Gannett Fleming

Memorandum

DATE: December 4, 2008

TO: Denise Dixon, Chevron EMC

CC: Rob Scrafford, Gannett Fleming

FROM: Donna Beares DB

SUBJECT: Groundwater Data – Former Chevron Facility No. 122208
Chillum, MD

The enclosed CD contains a Microsoft Excel file of groundwater data retrieved from Chevron's EIM Database for the above referenced site. Groundwater data collected from temporary Geoprobe® borings and permanent monitoring wells are included in the file. When reviewing the groundwater data, please note the following:

- The data are sorted by Location ID and then by date sampled. Each parameter and corresponding result (in µg/L) is reported on a separate row;
- The column entitled Lab ID specifies the laboratory at which the sample was analyzed (e.g. TestAmerica, Nashville; STL, Pensacola; TestAmerica, Pensacola);
- Historic data, for which the laboratory information is not contained in EIM, are reported as "NA" under the Lab ID column;
- Samples analyzed using a mobile laboratory are reported as "NA" under the Lab ID column, but contain the word "MOBILE" under the Field Sample ID column; and
- The dataset may not be complete, as there may be parameters that were analyzed prior to Gannett Fleming's involvement at the site that are not in the EIM Database.

Should DDOE have any questions about the groundwater data, they may call Rob Scrafford at (410) 585-1460 for further clarification.

Location ID	SDG	Lab ID	Field Sample ID	Lab Sample ID	Date Sampled	Time Sampled	Date Analyzed	Sample Matrix	Lab Matrix	Sample Type	Analytical Method	Parameter Group Name	Parameter Name	Parameter Code	Report Result	Report Units	Lab Qualifier	Method Detection Limit	Lab Detection Limit	Report Detection Limit
GP-1001B	366311	TAN	04-A30248	04-A30248	3/3/2004	11:45	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	4.4	ug/L	=	0.3	1	1
GP-1001B	366311	TAN	04-A30248	04-A30248	3/3/2004	11:45	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-1001B	366311	TAN	04-A30248	04-A30248	3/3/2004	11:45	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-1001B	366311	TAN	04-A30248	04-A30248	3/3/2004	11:45	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-1001B	366311	TAN	04-A30248	04-A30248	3/3/2004	11:45	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	50	ug/L	U	15.8	50	50
GP-1001B	366311	TAN	04-A30248	04-A30248	3/3/2004	11:45	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-1001B	366311	TAN	04-A30248	04-A30248	3/3/2004	11:45	3/5/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-1002B	367375	TAN	04-A36051	04-A36051	3/11/2004	11:15	3/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	2.5	ug/L	=	0.22	1	1
GP-1002B	367375	TAN	04-A36051	04-A36051	3/11/2004	11:15	3/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1.8	ug/L	=	0.05	1	1
GP-1002B	367375	TAN	04-A36051	04-A36051	3/11/2004	11:15	3/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.09	1	1
GP-1002B	367375	TAN	04-A36051	04-A36051	3/11/2004	11:15	3/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	3.8	ug/L	=	0.44	1	1
GP-1002B	367375	TAN	04-A36051	04-A36051	3/11/2004	11:15	3/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.14	1	1
GP-1002B	367375	TAN	04-A36051	04-A36051	3/11/2004	11:15	3/15/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	59.5	ug/L	=	4.28	10	10
GP-1002B	367375	TAN	04-A36051	04-A36051	3/11/2004	11:15	3/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
GP-1002B	367375	TAN	04-A36051	04-A36051	3/11/2004	11:15	3/12/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	121	ug/L	=	35	100	100
GP-1009B	368300	TAN	04-A40466	04-A40466	3/18/2004	10:25	3/23/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-1009B	368300	TAN	04-A40466	04-A40466	3/18/2004	10:25	3/23/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	J	0.6	1	1
GP-1009B	368300	TAN	04-A40466	04-A40466	3/18/2004	10:25	3/23/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-1009B	368300	TAN	04-A40466	04-A40466	3/18/2004	10:25	3/23/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-1009B	368300	TAN	04-A40466	04-A40466	3/18/2004	10:25	3/23/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.4	ug/L	=	0.5	1	1
GP-1009B	368300	TAN	04-A40466	04-A40466	3/18/2004	10:25	3/23/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	50	ug/L	U	15.8	50	50
GP-1009B	368300	TAN	04-A40466	04-A40466	3/18/2004	10:25	3/23/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-1009B	368300	TAN	04-A40466	04-A40466	3/18/2004	10:25	3/19/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-100A(12-16)		NA	HIMOBILE002250200207	HIMOBILE002250200207	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-100A(12-16)		NA	HIMOBILE002250200207	HIMOBILE002250200207	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-100A(12-16)		NA	HIMOBILE002250200207	HIMOBILE002250200207	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	18	ug/L		5	5	5
GP-100A(12-16)		NA	HIMOBILE002250200207	HIMOBILE002250200207	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-100A(12-16)		NA	HIMOBILE002250200207	HIMOBILE002250200207	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-100A(12-16)		NA	HIMOBILE002250200207	HIMOBILE002250200207	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-100A(12-16)		NA	HIMOBILE002250200207	HIMOBILE002250200207	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-100A(12-16)		NA	HIMOBILE002250200207	HIMOBILE002250200207	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-100A(12-16)		NA	HIMOBILE002250200207	HIMOBILE002250200207	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-100A(12-16)		NA	HIMOBILE002250200207	HIMOBILE002250200207	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-100A(12-16)		NA	HIMOBILE002250200207	HIMOBILE002250200207	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-100A(16-20)		NA	HIMOBILE002250200209	HIMOBILE002250200209	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-100A(16-20)		NA	HIMOBILE002250200209	HIMOBILE002250200209	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-100A(16-20)		NA	HIMOBILE002250200209	HIMOBILE002250200209	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10	ug/L		5	5	5
GP-100A(16-20)		NA	HIMOBILE002250200209	HIMOBILE002250200209	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-100A(16-20)		NA	HIMOBILE002250200209	HIMOBILE002250200209	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-100A(16-20)		NA	HIMOBILE002250200209	HIMOBILE002250200209	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-100A(16-20)		NA	HIMOBILE002250200209	HIMOBILE002250200209	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-100A(16-20)		NA	HIMOBILE002250200209	HIMOBILE002250200209	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-100A(16-20)		NA	HIMOBILE002250200209	HIMOBILE002250200209	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-100A(16-20)		NA	HIMOBILE002250200209	HIMOBILE002250200209	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-100A(16-20)		NA	HIMOBILE002250200209	HIMOBILE002250200209	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-100A(20-24)		NA	HIMOBILE002250200210	HIMOBILE002250200210	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-100A(20-24)		NA	HIMOBILE002250200210	HIMOBILE002250200210	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-100A(20-24)		NA	HIMOBILE002250200210	HIMOBILE002250200210	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-100A(20-24)		NA	HIMOBILE002250200210	HIMOBILE002250200210	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-100A(20-24)		NA	HIMOBILE002250200210	HIMOBILE002250200210	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-100A(20-24)		NA	HIMOBILE002250200210	HIMOBILE002250200210	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-100A(20-24)		NA	HIMOBILE002250200210	HIMOBILE002250200210	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-100A(20-24)		NA	HIMOBILE002250200210	HIMOBILE002250200210	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-100A(20-24)		NA	HIMOBILE002250200210	HIMOBILE002250200210	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-100A(20-24)		NA	HIMOBILE002250200210	HIMOBILE002250200210	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-100A(20-24)		NA	HIMOBILE002250200210	HIMOBILE002250200210	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-1017B	372234	TAN	04-A59314	04-A59314	4/20/2004	13:35	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-1017B	372234	TAN	04-A59314	04-A59314	4/20/2004	13:35	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-1017B	372234	TAN	04-A59314	04-A59314	4/20/2004	13:35	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-1017B	372234	TAN	04-A59314	04-A59314	4/20/2004	13:35	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-1017B	372234	TAN	04-A59314	04-A59314	4/20/2004	13:35	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5.6	ug/L		0.5	1	1
GP-1017B	372234	TAN	04-A59314	04-A59314	4/20/2004	13:35	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	50	ug/L	U	15.8	50	50
GP-1017B	372234	TAN	04-A59314	04-A59314	4/20/2004	13:35	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-1017B	372234	TAN	04-A59314	04-A59314	4/20/2004	13:35	4/22/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-101A(12-16)		NA	HIMOBILE002260200213	HIMOBILE002260200213	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-101A(12-16)		NA	HIMOBILE002260200213	HIMOBILE002260200213	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-101A(12-16)		NA	HIMOBILE002260200213	HIMOBILE002260200213	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6	ug/L		5	5	5
GP-101A(12-16)		NA	HIMOBILE002260200213	HIMOBILE002260200213	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-101A(12-16)		NA	HIMOBILE002260200213	HIMOBILE002260200213	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-101A(12-16)		NA	HIMOBILE002260200213	HIMOBILE002260200213	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-101A(12-16)		NA	HIMOBILE002260200213	HIMOBILE002260200213	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	8	ug/L	J	10	10	10
GP-101A(12-16)		NA	HIMOBILE002260200213	HIMOBILE002260200213	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-101A(12-16)		NA	HIMOBILE002260200213	HIMOBILE002260200213	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-101A(12-16)		NA	HIMOBILE002260200213	HIMOBILE002260200213	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-101A(12-16)		NA	HIMOBILE002260200213	HIMOBILE002260200213	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-101A(24-28)		NA	HI02-A30335	HI02-A30335	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-101A(24-28)		NA	HI02-A30335	HI02-A30335	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-101A(24-28)		NA	HI02-A30335	HI02-A30335	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-101A(24-28)		NA	HI02-A30335	HI02-A30335	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-101A(24-28)		NA	HI02-A30335	HI02-A30335	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-101A(24-28)		NA	HI02-A30335	HI02-A30335	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-101A(24-28)		NA	HI02-A30335	HI02-A30335	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-101A(24-28)		NA	HI02-A30335	HI02-A30335	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2

GP-101A(24-28)		NA	HI02-A30335	HI02-A30335	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-101A(24-28)		NA	HI02-A30335	HI02-A30335	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-101A(24-28)		NA	HI02-A30335	HI02-A30335	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-101A(24-28)		NA	HIMOBILE002260200214	HIMOBILE002260200214	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-101A(24-28)		NA	HIMOBILE002260200214	HIMOBILE002260200214	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-101A(24-28)		NA	HIMOBILE002260200214	HIMOBILE002260200214	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-101A(24-28)		NA	HIMOBILE002260200214	HIMOBILE002260200214	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-101A(24-28)		NA	HIMOBILE002260200214	HIMOBILE002260200214	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-101A(24-28)		NA	HIMOBILE002260200214	HIMOBILE002260200214	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-101A(24-28)		NA	HIMOBILE002260200214	HIMOBILE002260200214	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-101A(24-28)		NA	HIMOBILE002260200214	HIMOBILE002260200214	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-101A(24-28)		NA	HIMOBILE002260200214	HIMOBILE002260200214	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-101A(24-28)		NA	HIMOBILE002260200214	HIMOBILE002260200214	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-101A(24-28)		NA	HIMOBILE002260200214	HIMOBILE002260200214	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-101A(28-32)		NA	HIMOBILE002260200215	HIMOBILE002260200215	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-101A(28-32)		NA	HIMOBILE002260200215	HIMOBILE002260200215	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-101A(28-32)		NA	HIMOBILE002260200215	HIMOBILE002260200215	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-101A(28-32)		NA	HIMOBILE002260200215	HIMOBILE002260200215	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-101A(28-32)		NA	HIMOBILE002260200215	HIMOBILE002260200215	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-101A(28-32)		NA	HIMOBILE002260200215	HIMOBILE002260200215	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-101A(28-32)		NA	HIMOBILE002260200215	HIMOBILE002260200215	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	J	10	10	10
GP-101A(28-32)		NA	HIMOBILE002260200215	HIMOBILE002260200215	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-101A(28-32)		NA	HIMOBILE002260200215	HIMOBILE002260200215	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-101A(28-32)		NA	HIMOBILE002260200215	HIMOBILE002260200215	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-101A(28-32)		NA	HIMOBILE002260200215	HIMOBILE002260200215	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-101A(8-12)		NA	HIMOBILE002260200217	HIMOBILE002260200217	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-101A(8-12)		NA	HIMOBILE002260200217	HIMOBILE002260200217	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-101A(8-12)		NA	HIMOBILE002260200217	HIMOBILE002260200217	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	44	ug/L		5	5	5
GP-101A(8-12)		NA	HIMOBILE002260200217	HIMOBILE002260200217	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-101A(8-12)		NA	HIMOBILE002260200217	HIMOBILE002260200217	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-101A(8-12)		NA	HIMOBILE002260200217	HIMOBILE002260200217	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-101A(8-12)		NA	HIMOBILE002260200217	HIMOBILE002260200217	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	39	ug/L		10	10	10
GP-101A(8-12)		NA	HIMOBILE002260200217	HIMOBILE002260200217	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-101A(8-12)		NA	HIMOBILE002260200217	HIMOBILE002260200217	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-101A(8-12)		NA	HIMOBILE002260200217	HIMOBILE002260200217	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-101A(8-12)		NA	HIMOBILE002260200217	HIMOBILE002260200217	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-1023B	375812	TAN	04-A76564	04-A76564	5/19/2004	11:00	5/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-1023B	375812	TAN	04-A76564	04-A76564	5/19/2004	11:00	5/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-1023B	375812	TAN	04-A76564	04-A76564	5/19/2004	11:00	5/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L		0.43	1	1
GP-1023B	375812	TAN	04-A76564	04-A76564	5/19/2004	11:00	5/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-1023B	375812	TAN	04-A76564	04-A76564	5/19/2004	11:00	5/21/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	69500	ug/L		0.66	5	5000
GP-1023B	375812	TAN	04-A76564	04-A76564	5/19/2004	11:00	5/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	22.4	ug/L		0.5	1	1
GP-1023B	375812	TAN	04-A76564	04-A76564	5/19/2004	11:00	5/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-1023B	375812	TAN	04-A76564	04-A76564	5/19/2004	11:00	5/21/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
GP-1023B	375812	TAN	04-A76564	04-A76564	5/19/2004	11:00	5/20/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	5000	ug/L	U	2.5	5	5000
GP-1023B	375812	TAN	04-A76564	04-A76564	5/19/2004	11:00	5/20/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	8290	ug/L		0.022	0.1	100
GP-1023B	375812	TAN	04-A76564	04-A76564	5/19/2004	11:00	5/20/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5	pH Units		Incomplete	Incomplete	
GP-1023B	375812	TAN	04-A76564	04-A76564	5/19/2004	11:00	5/25/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-1029B	376918	TAN	04-A82142	04-A82142	5/27/2004	12:45	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.22	1	1
GP-1029B	376918	TAN	04-A82142	04-A82142	5/27/2004	12:45	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.05	1	1
GP-1029B	376918	TAN	04-A82142	04-A82142	5/27/2004	12:45	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.09	1	1
GP-1029B	376918	TAN	04-A82142	04-A82142	5/27/2004	12:45	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.44	1	1
GP-1029B	376918	TAN	04-A82142	04-A82142	5/27/2004	12:45	6/3/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	36000	ug/L		0.66	2	2000
GP-1029B	376918	TAN	04-A82142	04-A82142	5/27/2004	12:45	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	23.9	ug/L		0.5	1	1
GP-1029B	376918	TAN	04-A82142	04-A82142	5/27/2004	12:45	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
GP-1029B	376918	TAN	04-A82142	04-A82142	5/27/2004	12:45	6/3/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
GP-1029B	376918	TAN	04-A82142	04-A82142	5/27/2004	12:45	5/28/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	169000	ug/L		2.5	5	5000
GP-1029B	376918	TAN	04-A82142	04-A82142	5/27/2004	12:45	5/28/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	380	ug/L		0.022	0.1	100
GP-1029B	376918	TAN	04-A82142	04-A82142	5/27/2004	12:45	6/1/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.7	pH Units		Incomplete	Incomplete	
GP-1029B	376918	TAN	04-A82142	04-A82142	5/27/2004	12:45	6/1/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-102A(11-15)		NA	HIMOBILE002270200219	HIMOBILE002270200219	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-102A(11-15)		NA	HIMOBILE002270200219	HIMOBILE002270200219	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-102A(11-15)		NA	HIMOBILE002270200219	HIMOBILE002270200219	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	40	ug/L		5	5	5
GP-102A(11-15)		NA	HIMOBILE002270200219	HIMOBILE002270200219	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-102A(11-15)		NA	HIMOBILE002270200219	HIMOBILE002270200219	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-102A(11-15)		NA	HIMOBILE002270200219	HIMOBILE002270200219	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-102A(11-15)		NA	HIMOBILE002270200219	HIMOBILE002270200219	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-102A(11-15)		NA	HIMOBILE002270200219	HIMOBILE002270200219	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-102A(11-15)		NA	HIMOBILE002270200219	HIMOBILE002270200219	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-102A(11-15)		NA	HIMOBILE002270200219	HIMOBILE002270200219	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-102A(11-15)		NA	HIMOBILE002270200219	HIMOBILE002270200219	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-102A(15-19)		NA	HIMOBILE002270200220	HIMOBILE002270200220	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-102A(15-19)		NA	HIMOBILE002270200220	HIMOBILE002270200220	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-102A(15-19)		NA	HIMOBILE002270200220	HIMOBILE002270200220	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	43	ug/L		5	5	5
GP-102A(15-19)		NA	HIMOBILE002270200220	HIMOBILE002270200220	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-102A(15-19)		NA	HIMOBILE002270200220	HIMOBILE002270200220	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-102A(15-19)		NA	HIMOBILE002270200220	HIMOBILE002270200220	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-102A(15-19)		NA	HIMOBILE002270200220	HIMOBILE002270200220	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-102A(15-19)		NA	HIMOBILE002270200220	HIMOBILE002270200220	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-102A(15-19)		NA	HIMOBILE002270200220	HIMOBILE002270200220	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-102A(15-19)		NA	HIMOBILE002270200220	HIMOBILE002270200220	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-102A(15-19)		NA	HIMOBILE002270200220	HIMOBILE002270200220	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-102A(19-23)		NA	HI02-A30969	HI02-A30969	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-102A(19-23)		NA	HI02-A30969	HI02-A30969	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-102A(19-23)		NA	HI02-A30969	HI02-A30969	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	25.1	ug/L		2	2	2
GP-102A(19-23)		NA	HI02-A30969	HI02-A30969	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2

GP-102A(19-23)		NA	HI02-A30969	HI02-A30969	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-102A(19-23)		NA	HI02-A30969	HI02-A30969	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-102A(19-23)		NA	HI02-A30969	HI02-A30969	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-102A(19-23)		NA	HI02-A30969	HI02-A30969	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-102A(19-23)		NA	HI02-A30969	HI02-A30969	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-102A(19-23)		NA	HI02-A30969	HI02-A30969	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-102A(19-23)		NA	HI02-A30969	HI02-A30969	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-102A(19-23)		NA	HIMOBILE002270200221	HIMOBILE002270200221	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-102A(19-23)		NA	HIMOBILE002270200221	HIMOBILE002270200221	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-102A(19-23)		NA	HIMOBILE002270200221	HIMOBILE002270200221	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	32	ug/L	J	50	50	50
GP-102A(19-23)		NA	HIMOBILE002270200221	HIMOBILE002270200221	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-102A(19-23)		NA	HIMOBILE002270200221	HIMOBILE002270200221	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-102A(19-23)		NA	HIMOBILE002270200221	HIMOBILE002270200221	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-102A(19-23)		NA	HIMOBILE002270200221	HIMOBILE002270200221	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	100	ug/L	U	100	100	100
GP-102A(19-23)		NA	HIMOBILE002270200221	HIMOBILE002270200221	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50
GP-102A(19-23)		NA	HIMOBILE002270200221	HIMOBILE002270200221	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-102A(19-23)		NA	HIMOBILE002270200221	HIMOBILE002270200221	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-102A(19-23)		NA	HIMOBILE002270200221	HIMOBILE002270200221	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-102A(23-27)		NA	HIMOBILE002270200222	HIMOBILE002270200222	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-102A(23-27)		NA	HIMOBILE002270200222	HIMOBILE002270200222	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-102A(23-27)		NA	HIMOBILE002270200222	HIMOBILE002270200222	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	27	ug/L		5	5	5
GP-102A(23-27)		NA	HIMOBILE002270200222	HIMOBILE002270200222	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-102A(23-27)		NA	HIMOBILE002270200222	HIMOBILE002270200222	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-102A(23-27)		NA	HIMOBILE002270200222	HIMOBILE002270200222	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-102A(23-27)		NA	HIMOBILE002270200222	HIMOBILE002270200222	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-102A(23-27)		NA	HIMOBILE002270200222	HIMOBILE002270200222	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-102A(23-27)		NA	HIMOBILE002270200222	HIMOBILE002270200222	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-102A(23-27)		NA	HIMOBILE002270200222	HIMOBILE002270200222	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-102A(23-27)		NA	HIMOBILE002270200222	HIMOBILE002270200222	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-102A(27-31)		NA	HIMOBILE002270200224	HIMOBILE002270200224	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-102A(27-31)		NA	HIMOBILE002270200224	HIMOBILE002270200224	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	J	5	5	5
GP-102A(27-31)		NA	HIMOBILE002270200224	HIMOBILE002270200224	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	64	ug/L		5	5	5
GP-102A(27-31)		NA	HIMOBILE002270200224	HIMOBILE002270200224	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-102A(27-31)		NA	HIMOBILE002270200224	HIMOBILE002270200224	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-102A(27-31)		NA	HIMOBILE002270200224	HIMOBILE002270200224	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-102A(27-31)		NA	HIMOBILE002270200224	HIMOBILE002270200224	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-102A(27-31)		NA	HIMOBILE002270200224	HIMOBILE002270200224	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-102A(27-31)		NA	HIMOBILE002270200224	HIMOBILE002270200224	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-102A(27-31)		NA	HIMOBILE002270200224	HIMOBILE002270200224	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-102A(27-31)		NA	HIMOBILE002270200224	HIMOBILE002270200224	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-102A(31-35)		NA	HI02-A30970	HI02-A30970	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-102A(31-35)		NA	HI02-A30970	HI02-A30970	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-102A(31-35)		NA	HI02-A30970	HI02-A30970	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9.6	ug/L		2	2	2
GP-102A(31-35)		NA	HI02-A30970	HI02-A30970	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-102A(31-35)		NA	HI02-A30970	HI02-A30970	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-102A(31-35)		NA	HI02-A30970	HI02-A30970	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-102A(31-35)		NA	HI02-A30970	HI02-A30970	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-102A(31-35)		NA	HI02-A30970	HI02-A30970	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-102A(31-35)		NA	HI02-A30970	HI02-A30970	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-102A(31-35)		NA	HI02-A30970	HI02-A30970	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-102A(31-35)		NA	HI02-A30970	HI02-A30970	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-102A(31-35)		NA	HIMOBILE002270200225	HIMOBILE002270200225	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-102A(31-35)		NA	HIMOBILE002270200225	HIMOBILE002270200225	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-102A(31-35)		NA	HIMOBILE002270200225	HIMOBILE002270200225	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	13	ug/L		5	5	5
GP-102A(31-35)		NA	HIMOBILE002270200225	HIMOBILE002270200225	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-102A(31-35)		NA	HIMOBILE002270200225	HIMOBILE002270200225	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-102A(31-35)		NA	HIMOBILE002270200225	HIMOBILE002270200225	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-102A(31-35)		NA	HIMOBILE002270200225	HIMOBILE002270200225	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-102A(31-35)		NA	HIMOBILE002270200225	HIMOBILE002270200225	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-102A(31-35)		NA	HIMOBILE002270200225	HIMOBILE002270200225	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-102A(31-35)		NA	HIMOBILE002270200225	HIMOBILE002270200225	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-102A(31-35)		NA	HIMOBILE002270200225	HIMOBILE002270200225	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-102A(7-11)		NA	HIMOBILE002270200229	HIMOBILE002270200229	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-102A(7-11)		NA	HIMOBILE002270200229	HIMOBILE002270200229	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-102A(7-11)		NA	HIMOBILE002270200229	HIMOBILE002270200229	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-102A(7-11)		NA	HIMOBILE002270200229	HIMOBILE002270200229	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-102A(7-11)		NA	HIMOBILE002270200229	HIMOBILE002270200229	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-102A(7-11)		NA	HIMOBILE002270200229	HIMOBILE002270200229	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-102A(7-11)		NA	HIMOBILE002270200229	HIMOBILE002270200229	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-102A(7-11)		NA	HIMOBILE002270200229	HIMOBILE002270200229	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-102A(7-11)		NA	HIMOBILE002270200229	HIMOBILE002270200229	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-102A(7-11)		NA	HIMOBILE002270200229	HIMOBILE002270200229	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-102A(7-11)		NA	HIMOBILE002270200229	HIMOBILE002270200229	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-1039B	382519	TAN	04-A109200	04-A109200	7/15/2004	13:40	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-1039B	382519	TAN	04-A109200	04-A109200	7/15/2004	13:40	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-1039B	382519	TAN	04-A109200	04-A109200	7/15/2004	13:40	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	15.8	ug/L		0.43	1	1
GP-1039B	382519	TAN	04-A109200	04-A109200	7/15/2004	13:40	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-1039B	382519	TAN	04-A109200	04-A109200	7/15/2004	13:40	7/21/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	56400	ug/L		0.66	2	2000
GP-1039B	382519	TAN	04-A109200	04-A109200	7/15/2004	13:40	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.7	ug/L		0.5	1	1
GP-1039B	382519	TAN	04-A109200	04-A109200	7/15/2004	13:40	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-1039B	382519	TAN	04-A109200	04-A109200	7/15/2004	13:40	7/20/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
GP-1039B	382519	TAN	04-A109200	04-A109200	7/15/2004	13:40	7/16/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	33400	ug/L		2.5	5	5000
GP-1039B	382519	TAN	04-A109200	04-A109200	7/15/2004	13:40	7/16/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	2050	ug/L		0.022	0.1	100
GP-1039B	382519	TAN	04-A109200	04-A109200	7/15/2004	13:40	7/19/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.3	pH Units		Incomplete	Incomplete	
GP-1039B	382519	TAN	04-A109200	04-A109200	7/15/2004	13:40	7/20/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-103A(10-14)		NA	HIMOBILE002280200230	HIMOBILE002280200230	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5

GP-103A(10-14)	NA	HIMOBILE002280200230	HIMOBILE002280200230	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-103A(10-14)	NA	HIMOBILE002280200230	HIMOBILE002280200230	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-103A(10-14)	NA	HIMOBILE002280200230	HIMOBILE002280200230	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-103A(10-14)	NA	HIMOBILE002280200230	HIMOBILE002280200230	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-103A(10-14)	NA	HIMOBILE002280200230	HIMOBILE002280200230	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-103A(10-14)	NA	HIMOBILE002280200230	HIMOBILE002280200230	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-103A(10-14)	NA	HIMOBILE002280200230	HIMOBILE002280200230	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-103A(10-14)	NA	HIMOBILE002280200230	HIMOBILE002280200230	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-103A(10-14)	NA	HIMOBILE002280200230	HIMOBILE002280200230	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-103A(10-14)	NA	HIMOBILE002280200230	HIMOBILE002280200230	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-103A(14-18)	NA	HIMOBILE002280200231	HIMOBILE002280200231	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-103A(14-18)	NA	HIMOBILE002280200231	HIMOBILE002280200231	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-103A(14-18)	NA	HIMOBILE002280200231	HIMOBILE002280200231	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6	ug/L		5	5	5
GP-103A(14-18)	NA	HIMOBILE002280200231	HIMOBILE002280200231	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-103A(14-18)	NA	HIMOBILE002280200231	HIMOBILE002280200231	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-103A(14-18)	NA	HIMOBILE002280200231	HIMOBILE002280200231	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-103A(14-18)	NA	HIMOBILE002280200231	HIMOBILE002280200231	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-103A(14-18)	NA	HIMOBILE002280200231	HIMOBILE002280200231	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-103A(14-18)	NA	HIMOBILE002280200231	HIMOBILE002280200231	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-103A(14-18)	NA	HIMOBILE002280200231	HIMOBILE002280200231	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-103A(14-18)	NA	HIMOBILE002280200231	HIMOBILE002280200231	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-103A(18-22)	NA	HI02-A32150	HI02-A32150	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-103A(18-22)	NA	HI02-A32150	HI02-A32150	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-103A(18-22)	NA	HI02-A32150	HI02-A32150	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	18.1	ug/L		2	2	2
GP-103A(18-22)	NA	HI02-A32150	HI02-A32150	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-103A(18-22)	NA	HI02-A32150	HI02-A32150	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-103A(18-22)	NA	HI02-A32150	HI02-A32150	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-103A(18-22)	NA	HI02-A32150	HI02-A32150	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L		2	2	2
GP-103A(18-22)	NA	HI02-A32150	HI02-A32150	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-103A(18-22)	NA	HI02-A32150	HI02-A32150	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-103A(18-22)	NA	HI02-A32150	HI02-A32150	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-103A(18-22)	NA	HI02-A32150	HI02-A32150	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-103A(18-22)	NA	HIMOBILE002280200232	HIMOBILE002280200232	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-103A(18-22)	NA	HIMOBILE002280200232	HIMOBILE002280200232	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-103A(18-22)	NA	HIMOBILE002280200232	HIMOBILE002280200232	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	23	ug/L		5	5	5
GP-103A(18-22)	NA	HIMOBILE002280200232	HIMOBILE002280200232	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-103A(18-22)	NA	HIMOBILE002280200232	HIMOBILE002280200232	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-103A(18-22)	NA	HIMOBILE002280200232	HIMOBILE002280200232	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-103A(18-22)	NA	HIMOBILE002280200232	HIMOBILE002280200232	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	5	5	5
GP-103A(18-22)	NA	HIMOBILE002280200232	HIMOBILE002280200232	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-103A(18-22)	NA	HIMOBILE002280200232	HIMOBILE002280200232	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-103A(18-22)	NA	HIMOBILE002280200232	HIMOBILE002280200232	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-103A(18-22)	NA	HIMOBILE002280200232	HIMOBILE002280200232	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-103A(22-26)	NA	HIMOBILE002280200233	HIMOBILE002280200233	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-103A(22-26)	NA	HIMOBILE002280200233	HIMOBILE002280200233	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-103A(22-26)	NA	HIMOBILE002280200233	HIMOBILE002280200233	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	14	ug/L		5	5	5
GP-103A(22-26)	NA	HIMOBILE002280200233	HIMOBILE002280200233	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-103A(22-26)	NA	HIMOBILE002280200233	HIMOBILE002280200233	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-103A(22-26)	NA	HIMOBILE002280200233	HIMOBILE002280200233	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-103A(22-26)	NA	HIMOBILE002280200233	HIMOBILE002280200233	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-103A(22-26)	NA	HIMOBILE002280200233	HIMOBILE002280200233	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-103A(22-26)	NA	HIMOBILE002280200233	HIMOBILE002280200233	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-103A(22-26)	NA	HIMOBILE002280200233	HIMOBILE002280200233	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-103A(22-26)	NA	HIMOBILE002280200233	HIMOBILE002280200233	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-103A(26-30)	NA	HIMOBILE002280200234	HIMOBILE002280200234	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-103A(26-30)	NA	HIMOBILE002280200234	HIMOBILE002280200234	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-103A(26-30)	NA	HIMOBILE002280200234	HIMOBILE002280200234	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	54	ug/L		5	5	5
GP-103A(26-30)	NA	HIMOBILE002280200234	HIMOBILE002280200234	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-103A(26-30)	NA	HIMOBILE002280200234	HIMOBILE002280200234	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	J	5	5	5
GP-103A(26-30)	NA	HIMOBILE002280200234	HIMOBILE002280200234	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-103A(26-30)	NA	HIMOBILE002280200234	HIMOBILE002280200234	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-103A(26-30)	NA	HIMOBILE002280200234	HIMOBILE002280200234	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-103A(26-30)	NA	HIMOBILE002280200234	HIMOBILE002280200234	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-103A(26-30)	NA	HIMOBILE002280200234	HIMOBILE002280200234	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-103A(26-30)	NA	HIMOBILE002280200234	HIMOBILE002280200234	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-103A(30-34)	NA	HIMOBILE002280200235	HIMOBILE002280200235	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-103A(30-34)	NA	HIMOBILE002280200235	HIMOBILE002280200235	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-103A(30-34)	NA	HIMOBILE002280200235	HIMOBILE002280200235	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	15	ug/L		5	5	5
GP-103A(30-34)	NA	HIMOBILE002280200235	HIMOBILE002280200235	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-103A(30-34)	NA	HIMOBILE002280200235	HIMOBILE002280200235	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-103A(30-34)	NA	HIMOBILE002280200235	HIMOBILE002280200235	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-103A(30-34)	NA	HIMOBILE002280200235	HIMOBILE002280200235	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-103A(30-34)	NA	HIMOBILE002280200235	HIMOBILE002280200235	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-103A(30-34)	NA	HIMOBILE002280200235	HIMOBILE002280200235	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-103A(30-34)	NA	HIMOBILE002280200235	HIMOBILE002280200235	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-103A(30-34)	NA	HIMOBILE002280200235	HIMOBILE002280200235	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-103A(34-38)	NA	HIMOBILE002280200236	HIMOBILE002280200236	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-103A(34-38)	NA	HIMOBILE002280200236	HIMOBILE002280200236	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-103A(34-38)	NA	HIMOBILE002280200236	HIMOBILE002280200236	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	13	ug/L		5	5	5
GP-103A(34-38)	NA	HIMOBILE002280200236	HIMOBILE002280200236	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-103A(34-38)	NA	HIMOBILE002280200236	HIMOBILE002280200236	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-103A(34-38)	NA	HIMOBILE002280200236	HIMOBILE002280200236	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-103A(34-38)	NA	HIMOBILE002280200236	HIMOBILE002280200236	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-103A(34-38)	NA	HIMOBILE002280200236	HIMOBILE002280200236	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-103A(34-38)	NA	HIMOBILE002280200236	HIMOBILE002280200236	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-103A(34-38)	NA	HIMOBILE002280200236	HIMOBILE002280200236	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5

GP-103A(34-38)	NA	HIMOBILE002280200236	HIMOBILE002280200236	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-103A(6-10)	NA	HIMOBILE002280200239	HIMOBILE002280200239	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-103A(6-10)	NA	HIMOBILE002280200239	HIMOBILE002280200239	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-103A(6-10)	NA	HIMOBILE002280200239	HIMOBILE002280200239	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-103A(6-10)	NA	HIMOBILE002280200239	HIMOBILE002280200239	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-103A(6-10)	NA	HIMOBILE002280200239	HIMOBILE002280200239	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-103A(6-10)	NA	HIMOBILE002280200239	HIMOBILE002280200239	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-103A(6-10)	NA	HIMOBILE002280200239	HIMOBILE002280200239	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-103A(6-10)	NA	HIMOBILE002280200239	HIMOBILE002280200239	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-103A(6-10)	NA	HIMOBILE002280200239	HIMOBILE002280200239	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-103A(6-10)	NA	HIMOBILE002280200239	HIMOBILE002280200239	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-103A(6-10)	NA	HIMOBILE002280200239	HIMOBILE002280200239	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-104A(13-17)	NA	HI02-A32737	HI02-A32737	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-104A(13-17)	NA	HI02-A32737	HI02-A32737	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-104A(13-17)	NA	HI02-A32737	HI02-A32737	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	60.9	ug/L		2	2	2
GP-104A(13-17)	NA	HI02-A32737	HI02-A32737	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-104A(13-17)	NA	HI02-A32737	HI02-A32737	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1.07	ug/L	J	2	2	2
GP-104A(13-17)	NA	HI02-A32737	HI02-A32737	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-104A(13-17)	NA	HI02-A32737	HI02-A32737	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.6	ug/L		2	2	2
GP-104A(13-17)	NA	HI02-A32737	HI02-A32737	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-104A(13-17)	NA	HI02-A32737	HI02-A32737	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-104A(13-17)	NA	HI02-A32737	HI02-A32737	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-104A(13-17)	NA	HI02-A32737	HI02-A32737	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-104A(13-17)	NA	HIMOBILE003010200241	HIMOBILE003010200241	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-104A(13-17)	NA	HIMOBILE003010200241	HIMOBILE003010200241	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-104A(13-17)	NA	HIMOBILE003010200241	HIMOBILE003010200241	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	76	ug/L		5	5	5
GP-104A(13-17)	NA	HIMOBILE003010200241	HIMOBILE003010200241	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-104A(13-17)	NA	HIMOBILE003010200241	HIMOBILE003010200241	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	J	5	5	5
GP-104A(13-17)	NA	HIMOBILE003010200241	HIMOBILE003010200241	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-104A(13-17)	NA	HIMOBILE003010200241	HIMOBILE003010200241	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-104A(13-17)	NA	HIMOBILE003010200241	HIMOBILE003010200241	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-104A(13-17)	NA	HIMOBILE003010200241	HIMOBILE003010200241	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-104A(13-17)	NA	HIMOBILE003010200241	HIMOBILE003010200241	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-104A(13-17)	NA	HIMOBILE003010200241	HIMOBILE003010200241	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-104A(17-21)	NA	HIMOBILE003010200242	HIMOBILE003010200242	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-104A(17-21)	NA	HIMOBILE003010200242	HIMOBILE003010200242	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-104A(17-21)	NA	HIMOBILE003010200242	HIMOBILE003010200242	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	13	ug/L		5	5	5
GP-104A(17-21)	NA	HIMOBILE003010200242	HIMOBILE003010200242	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-104A(17-21)	NA	HIMOBILE003010200242	HIMOBILE003010200242	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-104A(17-21)	NA	HIMOBILE003010200242	HIMOBILE003010200242	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-104A(17-21)	NA	HIMOBILE003010200242	HIMOBILE003010200242	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-104A(17-21)	NA	HIMOBILE003010200242	HIMOBILE003010200242	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-104A(17-21)	NA	HIMOBILE003010200242	HIMOBILE003010200242	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-104A(17-21)	NA	HIMOBILE003010200242	HIMOBILE003010200242	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-104A(17-21)	NA	HIMOBILE003010200242	HIMOBILE003010200242	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-104A(25-29)	NA	HI02-A32734	HI02-A32734	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-104A(25-29)	NA	HI02-A32734	HI02-A32734	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-104A(25-29)	NA	HI02-A32734	HI02-A32734	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	39.2	ug/L		2	2	2
GP-104A(25-29)	NA	HI02-A32734	HI02-A32734	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-104A(25-29)	NA	HI02-A32734	HI02-A32734	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-104A(25-29)	NA	HI02-A32734	HI02-A32734	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-104A(25-29)	NA	HI02-A32734	HI02-A32734	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	J	2	2	2
GP-104A(25-29)	NA	HI02-A32734	HI02-A32734	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-104A(25-29)	NA	HI02-A32734	HI02-A32734	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-104A(25-29)	NA	HI02-A32734	HI02-A32734	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-104A(25-29)	NA	HI02-A32734	HI02-A32734	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-104A(25-29)	NA	HIMOBILE003010200243	HIMOBILE003010200243	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-104A(25-29)	NA	HIMOBILE003010200243	HIMOBILE003010200243	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-104A(25-29)	NA	HIMOBILE003010200243	HIMOBILE003010200243	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	50	ug/L		5	5	5
GP-104A(25-29)	NA	HIMOBILE003010200243	HIMOBILE003010200243	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-104A(25-29)	NA	HIMOBILE003010200243	HIMOBILE003010200243	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-104A(25-29)	NA	HIMOBILE003010200243	HIMOBILE003010200243	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-104A(25-29)	NA	HIMOBILE003010200243	HIMOBILE003010200243	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-104A(25-29)	NA	HIMOBILE003010200243	HIMOBILE003010200243	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-104A(25-29)	NA	HIMOBILE003010200243	HIMOBILE003010200243	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-104A(25-29)	NA	HIMOBILE003010200243	HIMOBILE003010200243	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-104A(25-29)	NA	HIMOBILE003010200243	HIMOBILE003010200243	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-104A(5-9)	NA	HIMOBILE003010200244	HIMOBILE003010200244	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-104A(5-9)	NA	HIMOBILE003010200244	HIMOBILE003010200244	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-104A(5-9)	NA	HIMOBILE003010200244	HIMOBILE003010200244	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	18	ug/L		5	5	5
GP-104A(5-9)	NA	HIMOBILE003010200244	HIMOBILE003010200244	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-104A(5-9)	NA	HIMOBILE003010200244	HIMOBILE003010200244	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-104A(5-9)	NA	HIMOBILE003010200244	HIMOBILE003010200244	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-104A(5-9)	NA	HIMOBILE003010200244	HIMOBILE003010200244	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-104A(5-9)	NA	HIMOBILE003010200244	HIMOBILE003010200244	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-104A(5-9)	NA	HIMOBILE003010200244	HIMOBILE003010200244	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-104A(5-9)	NA	HIMOBILE003010200244	HIMOBILE003010200244	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-104A(5-9)	NA	HIMOBILE003010200244	HIMOBILE003010200244	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-104A(9-13)	NA	HIMOBILE003010200247	HIMOBILE003010200247	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-104A(9-13)	NA	HIMOBILE003010200247	HIMOBILE003010200247	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-104A(9-13)	NA	HIMOBILE003010200247	HIMOBILE003010200247	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	120	ug/L	E	5	5	5
GP-104A(9-13)	NA	HIMOBILE003010200247	HIMOBILE003010200247	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-104A(9-13)	NA	HIMOBILE003010200247	HIMOBILE003010200247	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-104A(9-13)	NA	HIMOBILE003010200247	HIMOBILE003010200247	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-104A(9-13)	NA	HIMOBILE003010200247	HIMOBILE003010200247	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-104A(9-13)	NA	HIMOBILE003010200247	HIMOBILE003010200247	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5

GP-104A(9-13)	NA	HIMOBILE003010200247	HIMOBILE003010200247	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-104A(9-13)	NA	HIMOBILE003010200247	HIMOBILE003010200247	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-104A(9-13)	NA	HIMOBILE003010200247	HIMOBILE003010200247	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-105A(11-15)	NA	HIMOBILE003040200249	HIMOBILE003040200249	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-105A(11-15)	NA	HIMOBILE003040200249	HIMOBILE003040200249	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-105A(11-15)	NA	HIMOBILE003040200249	HIMOBILE003040200249	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	48	ug/L		5	5	5
GP-105A(11-15)	NA	HIMOBILE003040200249	HIMOBILE003040200249	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-105A(11-15)	NA	HIMOBILE003040200249	HIMOBILE003040200249	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	J	5	5	5
GP-105A(11-15)	NA	HIMOBILE003040200249	HIMOBILE003040200249	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-105A(11-15)	NA	HIMOBILE003040200249	HIMOBILE003040200249	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-105A(11-15)	NA	HIMOBILE003040200249	HIMOBILE003040200249	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-105A(11-15)	NA	HIMOBILE003040200249	HIMOBILE003040200249	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-105A(11-15)	NA	HIMOBILE003040200249	HIMOBILE003040200249	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-105A(11-15)	NA	HIMOBILE003040200249	HIMOBILE003040200249	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-105A(15-19)	NA	HIMOBILE003040200251	HIMOBILE003040200251	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-105A(15-19)	NA	HIMOBILE003040200251	HIMOBILE003040200251	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-105A(15-19)	NA	HIMOBILE003040200251	HIMOBILE003040200251	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	31	ug/L		5	5	5
GP-105A(15-19)	NA	HIMOBILE003040200251	HIMOBILE003040200251	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-105A(15-19)	NA	HIMOBILE003040200251	HIMOBILE003040200251	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	J	5	5	5
GP-105A(15-19)	NA	HIMOBILE003040200251	HIMOBILE003040200251	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-105A(15-19)	NA	HIMOBILE003040200251	HIMOBILE003040200251	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-105A(15-19)	NA	HIMOBILE003040200251	HIMOBILE003040200251	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-105A(15-19)	NA	HIMOBILE003040200251	HIMOBILE003040200251	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-105A(15-19)	NA	HIMOBILE003040200251	HIMOBILE003040200251	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-105A(15-19)	NA	HIMOBILE003040200251	HIMOBILE003040200251	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-105A(7-11)	NA	HIMOBILE002130200253	HIMOBILE002130200253	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-105A(7-11)	NA	HIMOBILE002130200253	HIMOBILE002130200253	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-105A(7-11)	NA	HIMOBILE002130200253	HIMOBILE002130200253	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	23	ug/L		5	5	5
GP-105A(7-11)	NA	HIMOBILE002130200253	HIMOBILE002130200253	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-105A(7-11)	NA	HIMOBILE002130200253	HIMOBILE002130200253	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-105A(7-11)	NA	HIMOBILE002130200253	HIMOBILE002130200253	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-105A(7-11)	NA	HIMOBILE002130200253	HIMOBILE002130200253	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-105A(7-11)	NA	HIMOBILE002130200253	HIMOBILE002130200253	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-105A(7-11)	NA	HIMOBILE002130200253	HIMOBILE002130200253	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-105A(7-11)	NA	HIMOBILE002130200253	HIMOBILE002130200253	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-105A(7-11)	NA	HIMOBILE002130200253	HIMOBILE002130200253	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-106A(13-17)	NA	HIMOBILE003010200254	HIMOBILE003010200254	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-106A(13-17)	NA	HIMOBILE003010200254	HIMOBILE003010200254	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-106A(13-17)	NA	HIMOBILE003010200254	HIMOBILE003010200254	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-106A(13-17)	NA	HIMOBILE003010200254	HIMOBILE003010200254	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-106A(13-17)	NA	HIMOBILE003010200254	HIMOBILE003010200254	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-106A(13-17)	NA	HIMOBILE003010200254	HIMOBILE003010200254	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-106A(13-17)	NA	HIMOBILE003010200254	HIMOBILE003010200254	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	16	ug/L		10	10	10
GP-106A(13-17)	NA	HIMOBILE003010200254	HIMOBILE003010200254	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	37	ug/L		5	5	5
GP-106A(13-17)	NA	HIMOBILE003010200254	HIMOBILE003010200254	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-106A(13-17)	NA	HIMOBILE003010200254	HIMOBILE003010200254	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-106A(13-17)	NA	HIMOBILE003010200254	HIMOBILE003010200254	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-106A(17-21)	NA	HIMOBILE003010200256	HIMOBILE003010200256	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-106A(17-21)	NA	HIMOBILE003010200256	HIMOBILE003010200256	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-106A(17-21)	NA	HIMOBILE003010200256	HIMOBILE003010200256	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	15	ug/L		5	5	5
GP-106A(17-21)	NA	HIMOBILE003010200256	HIMOBILE003010200256	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-106A(17-21)	NA	HIMOBILE003010200256	HIMOBILE003010200256	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-106A(17-21)	NA	HIMOBILE003010200256	HIMOBILE003010200256	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-106A(17-21)	NA	HIMOBILE003010200256	HIMOBILE003010200256	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	110	ug/L	E	10	10	10
GP-106A(17-21)	NA	HIMOBILE003010200256	HIMOBILE003010200256	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	220	ug/L	E	5	5	5
GP-106A(17-21)	NA	HIMOBILE003010200256	HIMOBILE003010200256	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-106A(17-21)	NA	HIMOBILE003010200256	HIMOBILE003010200256	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3	ug/L	J	5	5	5
GP-106A(17-21)	NA	HIMOBILE003010200256	HIMOBILE003010200256	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	J	5	5	5
GP-106A(21-25)	NA	HI02-A32736	HI02-A32736	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-106A(21-25)	NA	HI02-A32736	HI02-A32736	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-106A(21-25)	NA	HI02-A32736	HI02-A32736	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7.1	ug/L		2	2	2
GP-106A(21-25)	NA	HI02-A32736	HI02-A32736	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-106A(21-25)	NA	HI02-A32736	HI02-A32736	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-106A(21-25)	NA	HI02-A32736	HI02-A32736	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-106A(21-25)	NA	HI02-A32736	HI02-A32736	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	8.2	ug/L		2	2	2
GP-106A(21-25)	NA	HI02-A32736	HI02-A32736	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	8.3	ug/L		2	2	2
GP-106A(21-25)	NA	HI02-A32736	HI02-A32736	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-106A(21-25)	NA	HI02-A32736	HI02-A32736	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-106A(21-25)	NA	HI02-A32736	HI02-A32736	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8015B/50	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-106A(21-25)	NA	HIMOBILE003010200257	HIMOBILE003010200257	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-106A(21-25)	NA	HIMOBILE003010200257	HIMOBILE003010200257	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-106A(21-25)	NA	HIMOBILE003010200257	HIMOBILE003010200257	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9	ug/L		5	5	5
GP-106A(21-25)	NA	HIMOBILE003010200257	HIMOBILE003010200257	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-106A(21-25)	NA	HIMOBILE003010200257	HIMOBILE003010200257	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-106A(21-25)	NA	HIMOBILE003010200257	HIMOBILE003010200257	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-106A(21-25)	NA	HIMOBILE003010200257	HIMOBILE003010200257	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	8	ug/L	J	10	10	10
GP-106A(21-25)	NA	HIMOBILE003010200257	HIMOBILE003010200257	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	9	ug/L		5	5	5
GP-106A(21-25)	NA	HIMOBILE003010200257	HIMOBILE003010200257	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-106A(21-25)	NA	HIMOBILE003010200257	HIMOBILE003010200257	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-106A(21-25)	NA	HIMOBILE003010200257	HIMOBILE003010200257	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-106A(25-29)	NA	HIMOBILE003010200258	HIMOBILE003010200258	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-106A(25-29)	NA	HIMOBILE003010200258	HIMOBILE003010200258	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-106A(25-29)	NA	HIMOBILE003010200258	HIMOBILE003010200258	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6	ug/L		5	5	5
GP-106A(25-29)	NA	HIMOBILE003010200258	HIMOBILE003010200258	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-106A(25-29)	NA	HIMOBILE003010200258	HIMOBILE003010200258	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-106A(25-29)	NA	HIMOBILE003010200258	HIMOBILE003010200258	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5

GP-106A(25-29)	NA	HIMOBILE003010200258	HIMOBILE003010200258	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-106A(25-29)	NA	HIMOBILE003010200258	HIMOBILE003010200258	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-106A(25-29)	NA	HIMOBILE003010200258	HIMOBILE003010200258	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-106A(25-29)	NA	HIMOBILE003010200258	HIMOBILE003010200258	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-106A(25-29)	NA	HIMOBILE003010200258	HIMOBILE003010200258	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-106A(29-33)	NA	HIMOBILE003010200259	HIMOBILE003010200259	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-106A(29-33)	NA	HIMOBILE003010200259	HIMOBILE003010200259	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-106A(29-33)	NA	HIMOBILE003010200259	HIMOBILE003010200259	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	26	ug/L		5	5	5
GP-106A(29-33)	NA	HIMOBILE003010200259	HIMOBILE003010200259	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-106A(29-33)	NA	HIMOBILE003010200259	HIMOBILE003010200259	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-106A(29-33)	NA	HIMOBILE003010200259	HIMOBILE003010200259	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-106A(29-33)	NA	HIMOBILE003010200259	HIMOBILE003010200259	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-106A(29-33)	NA	HIMOBILE003010200259	HIMOBILE003010200259	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-106A(29-33)	NA	HIMOBILE003010200259	HIMOBILE003010200259	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-106A(29-33)	NA	HIMOBILE003010200259	HIMOBILE003010200259	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-106A(29-33)	NA	HIMOBILE003010200259	HIMOBILE003010200259	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-106A(33-37)	NA	HI02-A32735	HI02-A32735	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-106A(33-37)	NA	HI02-A32735	HI02-A32735	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-106A(33-37)	NA	HI02-A32735	HI02-A32735	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	11.6	ug/L		2	2	2
GP-106A(33-37)	NA	HI02-A32735	HI02-A32735	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-106A(33-37)	NA	HI02-A32735	HI02-A32735	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-106A(33-37)	NA	HI02-A32735	HI02-A32735	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-106A(33-37)	NA	HI02-A32735	HI02-A32735	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-106A(33-37)	NA	HI02-A32735	HI02-A32735	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-106A(33-37)	NA	HI02-A32735	HI02-A32735	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-106A(33-37)	NA	HI02-A32735	HI02-A32735	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-106A(33-37)	NA	HI02-A32735	HI02-A32735	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-106A(33-37)	NA	HIMOBILE003010200260	HIMOBILE003010200260	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-106A(33-37)	NA	HIMOBILE003010200260	HIMOBILE003010200260	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-106A(33-37)	NA	HIMOBILE003010200260	HIMOBILE003010200260	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	14	ug/L		5	5	5
GP-106A(33-37)	NA	HIMOBILE003010200260	HIMOBILE003010200260	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-106A(33-37)	NA	HIMOBILE003010200260	HIMOBILE003010200260	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-106A(33-37)	NA	HIMOBILE003010200260	HIMOBILE003010200260	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-106A(33-37)	NA	HIMOBILE003010200260	HIMOBILE003010200260	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-106A(33-37)	NA	HIMOBILE003010200260	HIMOBILE003010200260	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-106A(33-37)	NA	HIMOBILE003010200260	HIMOBILE003010200260	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-106A(33-37)	NA	HIMOBILE003010200260	HIMOBILE003010200260	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-106A(33-37)	NA	HIMOBILE003010200260	HIMOBILE003010200260	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-106A(5-9)	NA	HIMOBILE003010200263	HIMOBILE003010200263	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-106A(5-9)	NA	HIMOBILE003010200263	HIMOBILE003010200263	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-106A(5-9)	NA	HIMOBILE003010200263	HIMOBILE003010200263	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-106A(5-9)	NA	HIMOBILE003010200263	HIMOBILE003010200263	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-106A(5-9)	NA	HIMOBILE003010200263	HIMOBILE003010200263	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-106A(5-9)	NA	HIMOBILE003010200263	HIMOBILE003010200263	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-106A(5-9)	NA	HIMOBILE003010200263	HIMOBILE003010200263	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-106A(5-9)	NA	HIMOBILE003010200263	HIMOBILE003010200263	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-106A(5-9)	NA	HIMOBILE003010200263	HIMOBILE003010200263	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-106A(5-9)	NA	HIMOBILE003010200263	HIMOBILE003010200263	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-106A(5-9)	NA	HIMOBILE003010200263	HIMOBILE003010200263	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-106A(9-13)	NA	HIMOBILE003010200264	HIMOBILE003010200264	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-106A(9-13)	NA	HIMOBILE003010200264	HIMOBILE003010200264	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-106A(9-13)	NA	HIMOBILE003010200264	HIMOBILE003010200264	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	14	ug/L		5	5	5
GP-106A(9-13)	NA	HIMOBILE003010200264	HIMOBILE003010200264	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-106A(9-13)	NA	HIMOBILE003010200264	HIMOBILE003010200264	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-106A(9-13)	NA	HIMOBILE003010200264	HIMOBILE003010200264	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-106A(9-13)	NA	HIMOBILE003010200264	HIMOBILE003010200264	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	29	ug/L		10	10	10
GP-106A(9-13)	NA	HIMOBILE003010200264	HIMOBILE003010200264	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	80	ug/L		5	5	5
GP-106A(9-13)	NA	HIMOBILE003010200264	HIMOBILE003010200264	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-106A(9-13)	NA	HIMOBILE003010200264	HIMOBILE003010200264	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-106A(9-13)	NA	HIMOBILE003010200264	HIMOBILE003010200264	3/1/2002	0:00	3/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	J	5	5	5
GP-107A(13-17)	NA	HI02-A50386	HI02-A50386	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	J	2	2	2
GP-107A(13-17)	NA	HI02-A50386	HI02-A50386	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-107A(13-17)	NA	HI02-A50386	HI02-A50386	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	39	ug/L		2	2	2
GP-107A(13-17)	NA	HI02-A50386	HI02-A50386	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	28.1	ug/L		2	2	2
GP-107A(13-17)	NA	HI02-A50386	HI02-A50386	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-107A(13-17)	NA	HI02-A50386	HI02-A50386	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-107A(13-17)	NA	HI02-A50386	HI02-A50386	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	95.8	ug/L		2	2	2
GP-107A(13-17)	NA	HI02-A50386	HI02-A50386	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	182	ug/L		2	2	2
GP-107A(13-17)	NA	HI02-A50386	HI02-A50386	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-107A(13-17)	NA	HI02-A50386	HI02-A50386	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-107A(13-17)	NA	HI02-A50386	HI02-A50386	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	314	ug/L		100	100	100
GP-107A(17-21)	NA	HI02-A50387	HI02-A50387	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	3.8	ug/L		2	2	2
GP-107A(17-21)	NA	HI02-A50387	HI02-A50387	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L		2	2	2
GP-107A(17-21)	NA	HI02-A50387	HI02-A50387	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	18	ug/L		2	2	2
GP-107A(17-21)	NA	HI02-A50387	HI02-A50387	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	45.3	ug/L		2	2	2
GP-107A(17-21)	NA	HI02-A50387	HI02-A50387	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-107A(17-21)	NA	HI02-A50387	HI02-A50387	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-107A(17-21)	NA	HI02-A50387	HI02-A50387	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	164	ug/L		2	2	2
GP-107A(17-21)	NA	HI02-A50387	HI02-A50387	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1250	ug/L		2	2	2
GP-107A(17-21)	NA	HI02-A50387	HI02-A50387	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-107A(17-21)	NA	HI02-A50387	HI02-A50387	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	4.6	ug/L		2	2	2
GP-107A(17-21)	NA	HI02-A50387	HI02-A50387	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	3730	ug/L		100	100	100
GP-107A(21-25)	NA	HI02-A50388	HI02-A50388	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1.2	ug/L	J	2	2	2
GP-107A(21-25)	NA	HI02-A50388	HI02-A50388	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	4.6	ug/L		2	2	2
GP-107A(21-25)	NA	HI02-A50388	HI02-A50388	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10.7	ug/L		2	2	2
GP-107A(21-25)	NA	HI02-A50388	HI02-A50388	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	8.7	ug/L		2	2	2

GP-107A(21-25)	NA	HI02-A50388	HI02-A50388	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-107A(21-25)	NA	HI02-A50388	HI02-A50388	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-107A(21-25)	NA	HI02-A50388	HI02-A50388	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	434	ug/L		2	2	2
GP-107A(21-25)	NA	HI02-A50388	HI02-A50388	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1600	ug/L		2	2	2
GP-107A(21-25)	NA	HI02-A50388	HI02-A50388	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-107A(21-25)	NA	HI02-A50388	HI02-A50388	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	14.8	ug/L		2	2	2
GP-107A(21-25)	NA	HI02-A50388	HI02-A50388	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	5150	ug/L		100	100	100
GP-107A(25-29)	NA	HI02-A50389	HI02-A50389	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-107A(25-29)	NA	HI02-A50389	HI02-A50389	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2.7	ug/L		2	2	2
GP-107A(25-29)	NA	HI02-A50389	HI02-A50389	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	39.7	ug/L		2	2	2
GP-107A(25-29)	NA	HI02-A50389	HI02-A50389	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	35.1	ug/L		2	2	2
GP-107A(25-29)	NA	HI02-A50389	HI02-A50389	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-107A(25-29)	NA	HI02-A50389	HI02-A50389	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-107A(25-29)	NA	HI02-A50389	HI02-A50389	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	450	ug/L		2	2	2
GP-107A(25-29)	NA	HI02-A50389	HI02-A50389	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1770	ug/L		2	2	2
GP-107A(25-29)	NA	HI02-A50389	HI02-A50389	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-107A(25-29)	NA	HI02-A50389	HI02-A50389	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	4.3	ug/L		2	2	2
GP-107A(25-29)	NA	HI02-A50389	HI02-A50389	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	4530	ug/L		100	100	100
GP-107A(29-33)	NA	HI02-A50381	HI02-A50381	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-107A(29-33)	NA	HI02-A50381	HI02-A50381	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-107A(29-33)	NA	HI02-A50381	HI02-A50381	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	19.3	ug/L		2	2	2
GP-107A(29-33)	NA	HI02-A50381	HI02-A50381	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2.1	ug/L	J	2	2	2
GP-107A(29-33)	NA	HI02-A50381	HI02-A50381	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-107A(29-33)	NA	HI02-A50381	HI02-A50381	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-107A(29-33)	NA	HI02-A50381	HI02-A50381	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	34.6	ug/L		2	2	2
GP-107A(29-33)	NA	HI02-A50381	HI02-A50381	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	127	ug/L		2	2	2
GP-107A(29-33)	NA	HI02-A50381	HI02-A50381	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-107A(29-33)	NA	HI02-A50381	HI02-A50381	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-107A(29-33)	NA	HI02-A50381	HI02-A50381	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	337	ug/L		100	100	100
GP-107A(33-37)	NA	HI02-A50382	HI02-A50382	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-107A(33-37)	NA	HI02-A50382	HI02-A50382	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-107A(33-37)	NA	HI02-A50382	HI02-A50382	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	13.9	ug/L		2	2	2
GP-107A(33-37)	NA	HI02-A50382	HI02-A50382	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-107A(33-37)	NA	HI02-A50382	HI02-A50382	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-107A(33-37)	NA	HI02-A50382	HI02-A50382	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-107A(33-37)	NA	HI02-A50382	HI02-A50382	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.3	ug/L	J	2	2	2
GP-107A(33-37)	NA	HI02-A50382	HI02-A50382	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-107A(33-37)	NA	HI02-A50382	HI02-A50382	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-107A(33-37)	NA	HI02-A50382	HI02-A50382	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-107A(33-37)	NA	HI02-A50382	HI02-A50382	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-107A(37-41)	NA	HI02-A50390	HI02-A50390	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-107A(37-41)	NA	HI02-A50390	HI02-A50390	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-107A(37-41)	NA	HI02-A50390	HI02-A50390	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	31.1	ug/L		2	2	2
GP-107A(37-41)	NA	HI02-A50390	HI02-A50390	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-107A(37-41)	NA	HI02-A50390	HI02-A50390	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-107A(37-41)	NA	HI02-A50390	HI02-A50390	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-107A(37-41)	NA	HI02-A50390	HI02-A50390	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-107A(37-41)	NA	HI02-A50390	HI02-A50390	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	0.75	ug/L	J	2	2	2
GP-107A(37-41)	NA	HI02-A50390	HI02-A50390	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-107A(37-41)	NA	HI02-A50390	HI02-A50390	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-107A(37-41)	NA	HI02-A50390	HI02-A50390	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-107A(41-45)	NA	HI02-A50393	HI02-A50393	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-107A(41-45)	NA	HI02-A50393	HI02-A50393	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-107A(41-45)	NA	HI02-A50393	HI02-A50393	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	16.3	ug/L		2	2	2
GP-107A(41-45)	NA	HI02-A50393	HI02-A50393	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-107A(41-45)	NA	HI02-A50393	HI02-A50393	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-107A(41-45)	NA	HI02-A50393	HI02-A50393	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-107A(41-45)	NA	HI02-A50393	HI02-A50393	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-107A(41-45)	NA	HI02-A50393	HI02-A50393	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-107A(41-45)	NA	HI02-A50393	HI02-A50393	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-107A(41-45)	NA	HI02-A50393	HI02-A50393	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-107A(41-45)	NA	HI02-A50393	HI02-A50393	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-107A(5-9)	NA	HI02-A50384	HI02-A50384	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-107A(5-9)	NA	HI02-A50384	HI02-A50384	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-107A(5-9)	NA	HI02-A50384	HI02-A50384	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	13.4	ug/L		2	2	2
GP-107A(5-9)	NA	HI02-A50384	HI02-A50384	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-107A(5-9)	NA	HI02-A50384	HI02-A50384	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-107A(5-9)	NA	HI02-A50384	HI02-A50384	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-107A(5-9)	NA	HI02-A50384	HI02-A50384	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.1	ug/L	J	2	2	2
GP-107A(5-9)	NA	HI02-A50384	HI02-A50384	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-107A(5-9)	NA	HI02-A50384	HI02-A50384	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-107A(5-9)	NA	HI02-A50384	HI02-A50384	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-107A(5-9)	NA	HI02-A50384	HI02-A50384	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-107A(9-13)	NA	HI02-A50385	HI02-A50385	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-107A(9-13)	NA	HI02-A50385	HI02-A50385	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-107A(9-13)	NA	HI02-A50385	HI02-A50385	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	21.7	ug/L		2	2	2
GP-107A(9-13)	NA	HI02-A50385	HI02-A50385	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-107A(9-13)	NA	HI02-A50385	HI02-A50385	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-107A(9-13)	NA	HI02-A50385	HI02-A50385	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-107A(9-13)	NA	HI02-A50385	HI02-A50385	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-107A(9-13)	NA	HI02-A50385	HI02-A50385	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-107A(9-13)	NA	HI02-A50385	HI02-A50385	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-107A(9-13)	NA	HI02-A50385	HI02-A50385	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-107A(9-13)	NA	HI02-A50385	HI02-A50385	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-108A(10-14)	NA	HIMOBILE002200200280	HIMOBILE002200200280	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-108A(10-14)	NA	HIMOBILE002200200280	HIMOBILE002200200280	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5

GP-108A(10-14)	NA	HIMOBILE002200200280	HIMOBILE002200200280	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	31	ug/L		5	5	5
GP-108A(10-14)	NA	HIMOBILE002200200280	HIMOBILE002200200280	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-108A(10-14)	NA	HIMOBILE002200200280	HIMOBILE002200200280	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-108A(10-14)	NA	HIMOBILE002200200280	HIMOBILE002200200280	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-108A(10-14)	NA	HIMOBILE002200200280	HIMOBILE002200200280	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-108A(10-14)	NA	HIMOBILE002200200280	HIMOBILE002200200280	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	8	ug/L		5	5	5
GP-108A(10-14)	NA	HIMOBILE002200200280	HIMOBILE002200200280	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-108A(10-14)	NA	HIMOBILE002200200280	HIMOBILE002200200280	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-108A(10-14)	NA	HIMOBILE002200200280	HIMOBILE002200200280	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-108A(14-18)	NA	HIMOBILE002200200281	HIMOBILE002200200281	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-108A(14-18)	NA	HIMOBILE002200200281	HIMOBILE002200200281	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-108A(14-18)	NA	HIMOBILE002200200281	HIMOBILE002200200281	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-108A(14-18)	NA	HIMOBILE002200200281	HIMOBILE002200200281	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-108A(14-18)	NA	HIMOBILE002200200281	HIMOBILE002200200281	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-108A(14-18)	NA	HIMOBILE002200200281	HIMOBILE002200200281	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-108A(14-18)	NA	HIMOBILE002200200281	HIMOBILE002200200281	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-108A(14-18)	NA	HIMOBILE002200200281	HIMOBILE002200200281	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-108A(14-18)	NA	HIMOBILE002200200281	HIMOBILE002200200281	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-108A(14-18)	NA	HIMOBILE002200200281	HIMOBILE002200200281	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-108A(14-18)	NA	HIMOBILE002200200281	HIMOBILE002200200281	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-108A(18-22)	NA	HIMOBILE002200200283	HIMOBILE002200200283	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-108A(18-22)	NA	HIMOBILE002200200283	HIMOBILE002200200283	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-108A(18-22)	NA	HIMOBILE002200200283	HIMOBILE002200200283	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-108A(18-22)	NA	HIMOBILE002200200283	HIMOBILE002200200283	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-108A(18-22)	NA	HIMOBILE002200200283	HIMOBILE002200200283	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-108A(18-22)	NA	HIMOBILE002200200283	HIMOBILE002200200283	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-108A(18-22)	NA	HIMOBILE002200200283	HIMOBILE002200200283	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-108A(18-22)	NA	HIMOBILE002200200283	HIMOBILE002200200283	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-108A(18-22)	NA	HIMOBILE002200200283	HIMOBILE002200200283	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-108A(18-22)	NA	HIMOBILE002200200283	HIMOBILE002200200283	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-108A(18-22)	NA	HIMOBILE002200200283	HIMOBILE002200200283	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-108A(22-26)	NA	HIMOBILE002200200284	HIMOBILE002200200284	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	4	ug/L	J	5	5	5
GP-108A(22-26)	NA	HIMOBILE002200200284	HIMOBILE002200200284	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	7	ug/L		5	5	5
GP-108A(22-26)	NA	HIMOBILE002200200284	HIMOBILE002200200284	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	16	ug/L		5	5	5
GP-108A(22-26)	NA	HIMOBILE002200200284	HIMOBILE002200200284	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	28	ug/L		10	10	10
GP-108A(22-26)	NA	HIMOBILE002200200284	HIMOBILE002200200284	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-108A(22-26)	NA	HIMOBILE002200200284	HIMOBILE002200200284	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-108A(22-26)	NA	HIMOBILE002200200284	HIMOBILE002200200284	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	530	ug/L	E	10	10	10
GP-108A(22-26)	NA	HIMOBILE002200200284	HIMOBILE002200200284	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	370	ug/L	E	5	5	5
GP-108A(22-26)	NA	HIMOBILE002200200284	HIMOBILE002200200284	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-108A(22-26)	NA	HIMOBILE002200200284	HIMOBILE002200200284	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	4	ug/L	J	5	5	5
GP-108A(22-26)	NA	HIMOBILE002200200284	HIMOBILE002200200284	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	9	ug/L		5	5	5
GP-108A(26-30)	NA	HIMOBILE002200200285	HIMOBILE002200200285	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	250	ug/L	U	250	250	250
GP-108A(26-30)	NA	HIMOBILE002200200285	HIMOBILE002200200285	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	250	ug/L	U	250	250	250
GP-108A(26-30)	NA	HIMOBILE002200200285	HIMOBILE002200200285	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	250	ug/L	U	250	250	250
GP-108A(26-30)	NA	HIMOBILE002200200285	HIMOBILE002200200285	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	500	ug/L	U	500	500	500
GP-108A(26-30)	NA	HIMOBILE002200200285	HIMOBILE002200200285	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	250	ug/L	U	250	250	250
GP-108A(26-30)	NA	HIMOBILE002200200285	HIMOBILE002200200285	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	250	ug/L	U	250	250	250
GP-108A(26-30)	NA	HIMOBILE002200200285	HIMOBILE002200200285	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	130	ug/L	J	500	500	500
GP-108A(26-30)	NA	HIMOBILE002200200285	HIMOBILE002200200285	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	590	ug/L		250	250	250
GP-108A(26-30)	NA	HIMOBILE002200200285	HIMOBILE002200200285	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	250	ug/L	U	250	250	250
GP-108A(26-30)	NA	HIMOBILE002200200285	HIMOBILE002200200285	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	250	ug/L	U	250	250	250
GP-108A(26-30)	NA	HIMOBILE002200200285	HIMOBILE002200200285	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	250	ug/L	U	250	250	250
GP-108A(30-34)	NA	HIMOBILE002200200287	HIMOBILE002200200287	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-108A(30-34)	NA	HIMOBILE002200200287	HIMOBILE002200200287	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-108A(30-34)	NA	HIMOBILE002200200287	HIMOBILE002200200287	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	34	ug/L	J	50	50	50
GP-108A(30-34)	NA	HIMOBILE002200200287	HIMOBILE002200200287	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-108A(30-34)	NA	HIMOBILE002200200287	HIMOBILE002200200287	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-108A(30-34)	NA	HIMOBILE002200200287	HIMOBILE002200200287	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-108A(30-34)	NA	HIMOBILE002200200287	HIMOBILE002200200287	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	780	ug/L		100	100	100
GP-108A(30-34)	NA	HIMOBILE002200200287	HIMOBILE002200200287	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1170	ug/L	E	50	50	50
GP-108A(30-34)	NA	HIMOBILE002200200287	HIMOBILE002200200287	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-108A(30-34)	NA	HIMOBILE002200200287	HIMOBILE002200200287	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-108A(30-34)	NA	HIMOBILE002200200287	HIMOBILE002200200287	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-108A(34-38)	NA	HI02-A27373	HI02-A27373	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-108A(34-38)	NA	HI02-A27373	HI02-A27373	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	0.9	ug/L	J	2	2	2
GP-108A(34-38)	NA	HI02-A27373	HI02-A27373	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	30.7	ug/L		2	2	2
GP-108A(34-38)	NA	HI02-A27373	HI02-A27373	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	5.8	ug/L		2	2	2
GP-108A(34-38)	NA	HI02-A27373	HI02-A27373	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-108A(34-38)	NA	HI02-A27373	HI02-A27373	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-108A(34-38)	NA	HI02-A27373	HI02-A27373	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	492	ug/L		2	2	2
GP-108A(34-38)	NA	HI02-A27373	HI02-A27373	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	612	ug/L		2	2	2
GP-108A(34-38)	NA	HI02-A27373	HI02-A27373	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-108A(34-38)	NA	HI02-A27373	HI02-A27373	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3.86	ug/L		2	2	2
GP-108A(34-38)	NA	HI02-A27373	HI02-A27373	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1920	ug/L		100	100	100
GP-108A(34-38)	NA	HIMOBILE002200200288	HIMOBILE002200200288	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-108A(34-38)	NA	HIMOBILE002200200288	HIMOBILE002200200288	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-108A(34-38)	NA	HIMOBILE002200200288	HIMOBILE002200200288	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	37	ug/L	J	50	50	50
GP-108A(34-38)	NA	HIMOBILE002200200288	HIMOBILE002200200288	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-108A(34-38)	NA	HIMOBILE002200200288	HIMOBILE002200200288	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-108A(34-38)	NA	HIMOBILE002200200288	HIMOBILE002200200288	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-108A(34-38)	NA	HIMOBILE002200200288	HIMOBILE002200200288	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	640	ug/L		100	100	100
GP-108A(34-38)	NA	HIMOBILE002200200288	HIMOBILE002200200288	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	600	ug/L		50	50	50
GP-108A(34-38)	NA	HIMOBILE002200200288	HIMOBILE002200200288	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-108A(34-38)	NA	HIMOBILE002200200288	HIMOBILE002200200288	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-108A(34-38)	NA	HIMOBILE002200200288	HIMOBILE002200200288	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50

GP-108A(38-42)	NA	HIMOBILE002200200289	HIMOBILE002200200289	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-108A(38-42)	NA	HIMOBILE002200200289	HIMOBILE002200200289	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-108A(38-42)	NA	HIMOBILE002200200289	HIMOBILE002200200289	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	67	ug/L		50	50	50
GP-108A(38-42)	NA	HIMOBILE002200200289	HIMOBILE002200200289	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-108A(38-42)	NA	HIMOBILE002200200289	HIMOBILE002200200289	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-108A(38-42)	NA	HIMOBILE002200200289	HIMOBILE002200200289	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-108A(38-42)	NA	HIMOBILE002200200289	HIMOBILE002200200289	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	100	ug/L	U	100	100	100
GP-108A(38-42)	NA	HIMOBILE002200200289	HIMOBILE002200200289	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	32	ug/L	J	50	50	50
GP-108A(38-42)	NA	HIMOBILE002200200289	HIMOBILE002200200289	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-108A(38-42)	NA	HIMOBILE002200200289	HIMOBILE002200200289	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-108A(38-42)	NA	HIMOBILE002200200289	HIMOBILE002200200289	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-108A(42-46)	NA	HIMOBILE002210200290	HIMOBILE002210200290	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-108A(42-46)	NA	HIMOBILE002210200290	HIMOBILE002210200290	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-108A(42-46)	NA	HIMOBILE002210200290	HIMOBILE002210200290	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	20	ug/L		5	5	5
GP-108A(42-46)	NA	HIMOBILE002210200290	HIMOBILE002210200290	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-108A(42-46)	NA	HIMOBILE002210200290	HIMOBILE002210200290	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-108A(42-46)	NA	HIMOBILE002210200290	HIMOBILE002210200290	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-108A(42-46)	NA	HIMOBILE002210200290	HIMOBILE002210200290	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-108A(42-46)	NA	HIMOBILE002210200290	HIMOBILE002210200290	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	J	5	5	5
GP-108A(42-46)	NA	HIMOBILE002210200290	HIMOBILE002210200290	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-108A(42-46)	NA	HIMOBILE002210200290	HIMOBILE002210200290	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-108A(42-46)	NA	HIMOBILE002210200290	HIMOBILE002210200290	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-108A(46-50)	NA	HIMOBILE002210200291	HIMOBILE002210200291	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-108A(46-50)	NA	HIMOBILE002210200291	HIMOBILE002210200291	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-108A(46-50)	NA	HIMOBILE002210200291	HIMOBILE002210200291	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10	ug/L		5	5	5
GP-108A(46-50)	NA	HIMOBILE002210200291	HIMOBILE002210200291	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-108A(46-50)	NA	HIMOBILE002210200291	HIMOBILE002210200291	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-108A(46-50)	NA	HIMOBILE002210200291	HIMOBILE002210200291	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-108A(46-50)	NA	HIMOBILE002210200291	HIMOBILE002210200291	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-108A(46-50)	NA	HIMOBILE002210200291	HIMOBILE002210200291	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-108A(46-50)	NA	HIMOBILE002210200291	HIMOBILE002210200291	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-108A(46-50)	NA	HIMOBILE002210200291	HIMOBILE002210200291	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-108A(46-50)	NA	HIMOBILE002210200291	HIMOBILE002210200291	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-108A(6-10)	NA	HIMOBILE002200200293	HIMOBILE002200200293	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-108A(6-10)	NA	HIMOBILE002200200293	HIMOBILE002200200293	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-108A(6-10)	NA	HIMOBILE002200200293	HIMOBILE002200200293	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-108A(6-10)	NA	HIMOBILE002200200293	HIMOBILE002200200293	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-108A(6-10)	NA	HIMOBILE002200200293	HIMOBILE002200200293	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-108A(6-10)	NA	HIMOBILE002200200293	HIMOBILE002200200293	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-108A(6-10)	NA	HIMOBILE002200200293	HIMOBILE002200200293	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-108A(6-10)	NA	HIMOBILE002200200293	HIMOBILE002200200293	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-108A(6-10)	NA	HIMOBILE002200200293	HIMOBILE002200200293	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-108A(6-10)	NA	HIMOBILE002200200293	HIMOBILE002200200293	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-108A(6-10)	NA	HIMOBILE002200200293	HIMOBILE002200200293	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-109A(13-17)	NA	HI02-A49362	HI02-A49362	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-109A(13-17)	NA	HI02-A49362	HI02-A49362	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-109A(13-17)	NA	HI02-A49362	HI02-A49362	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6.4	ug/L		2	2	2
GP-109A(13-17)	NA	HI02-A49362	HI02-A49362	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-109A(13-17)	NA	HI02-A49362	HI02-A49362	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-109A(13-17)	NA	HI02-A49362	HI02-A49362	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-109A(13-17)	NA	HI02-A49362	HI02-A49362	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5.4	ug/L		2	2	2
GP-109A(13-17)	NA	HI02-A49362	HI02-A49362	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-109A(13-17)	NA	HI02-A49362	HI02-A49362	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-109A(13-17)	NA	HI02-A49362	HI02-A49362	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-109A(13-17)	NA	HI02-A49362	HI02-A49362	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-109A(17-21)	NA	HI02-A50375	HI02-A50375	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-109A(17-21)	NA	HI02-A50375	HI02-A50375	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-109A(17-21)	NA	HI02-A50375	HI02-A50375	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-109A(17-21)	NA	HI02-A50375	HI02-A50375	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-109A(17-21)	NA	HI02-A50375	HI02-A50375	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-109A(17-21)	NA	HI02-A50375	HI02-A50375	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-109A(17-21)	NA	HI02-A50375	HI02-A50375	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-109A(17-21)	NA	HI02-A50375	HI02-A50375	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-109A(17-21)	NA	HI02-A50375	HI02-A50375	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-109A(17-21)	NA	HI02-A50375	HI02-A50375	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-109A(17-21)	NA	HI02-A50375	HI02-A50375	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-109A(21-25)	NA	HI02-A50376	HI02-A50376	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	22.1	ug/L		2	2	2
GP-109A(21-25)	NA	HI02-A50376	HI02-A50376	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	8.8	ug/L		2	2	2
GP-109A(21-25)	NA	HI02-A50376	HI02-A50376	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	26.5	ug/L		2	2	2
GP-109A(21-25)	NA	HI02-A50376	HI02-A50376	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	128	ug/L		2	2	2
GP-109A(21-25)	NA	HI02-A50376	HI02-A50376	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-109A(21-25)	NA	HI02-A50376	HI02-A50376	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-109A(21-25)	NA	HI02-A50376	HI02-A50376	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	575	ug/L		2	2	2
GP-109A(21-25)	NA	HI02-A50376	HI02-A50376	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1980	ug/L		2	2	2
GP-109A(21-25)	NA	HI02-A50376	HI02-A50376	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-109A(21-25)	NA	HI02-A50376	HI02-A50376	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3.1	ug/L		2	2	2
GP-109A(21-25)	NA	HI02-A50376	HI02-A50376	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	5020	ug/L		100	100	100
GP-109A(25-29)	NA	HI02-A50380	HI02-A50380	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	15.2	ug/L		2	2	2
GP-109A(25-29)	NA	HI02-A50380	HI02-A50380	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	8.7	ug/L		2	2	2
GP-109A(25-29)	NA	HI02-A50380	HI02-A50380	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	38	ug/L		2	2	2
GP-109A(25-29)	NA	HI02-A50380	HI02-A50380	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	55.8	ug/L		2	2	2
GP-109A(25-29)	NA	HI02-A50380	HI02-A50380	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-109A(25-29)	NA	HI02-A50380	HI02-A50380	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-109A(25-29)	NA	HI02-A50380	HI02-A50380	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1620	ug/L		2	2	2
GP-109A(25-29)	NA	HI02-A50380	HI02-A50380	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3350	ug/L		2	2	2
GP-109A(25-29)	NA	HI02-A50380	HI02-A50380	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2

GP-109A(25-29)	NA	HI02-A50380	HI02-A50380	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3.9	ug/L		2	2	2
GP-109A(25-29)	NA	HI02-A50380	HI02-A50380	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	11000	ug/L		100	100	100
GP-109A(29-33)	NA	HI02-A50377	HI02-A50377	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-109A(29-33)	NA	HI02-A50377	HI02-A50377	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1.5	ug/L	J	2	2	2
GP-109A(29-33)	NA	HI02-A50377	HI02-A50377	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	38.4	ug/L		2	2	2
GP-109A(29-33)	NA	HI02-A50377	HI02-A50377	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	17.7	ug/L		2	2	2
GP-109A(29-33)	NA	HI02-A50377	HI02-A50377	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-109A(29-33)	NA	HI02-A50377	HI02-A50377	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-109A(29-33)	NA	HI02-A50377	HI02-A50377	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	554	ug/L		2	2	2
GP-109A(29-33)	NA	HI02-A50377	HI02-A50377	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1160	ug/L		2	2	2
GP-109A(29-33)	NA	HI02-A50377	HI02-A50377	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-109A(29-33)	NA	HI02-A50377	HI02-A50377	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	4	ug/L		2	2	2
GP-109A(29-33)	NA	HI02-A50377	HI02-A50377	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	3030	ug/L		100	100	100
GP-109A(33-37)	NA	HI02-A50378	HI02-A50378	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-109A(33-37)	NA	HI02-A50378	HI02-A50378	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-109A(33-37)	NA	HI02-A50378	HI02-A50378	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	58.3	ug/L		2	2	2
GP-109A(33-37)	NA	HI02-A50378	HI02-A50378	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-109A(33-37)	NA	HI02-A50378	HI02-A50378	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	0.8	ug/L	J	2	2	2
GP-109A(33-37)	NA	HI02-A50378	HI02-A50378	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-109A(33-37)	NA	HI02-A50378	HI02-A50378	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.65	ug/L	J	2	2	2
GP-109A(33-37)	NA	HI02-A50378	HI02-A50378	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1.5	ug/L	J	2	2	2
GP-109A(33-37)	NA	HI02-A50378	HI02-A50378	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-109A(33-37)	NA	HI02-A50378	HI02-A50378	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-109A(33-37)	NA	HI02-A50378	HI02-A50378	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-109A(37-41)	NA	HI02-A50379	HI02-A50379	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-109A(37-41)	NA	HI02-A50379	HI02-A50379	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-109A(37-41)	NA	HI02-A50379	HI02-A50379	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	36.4	ug/L		2	2	2
GP-109A(37-41)	NA	HI02-A50379	HI02-A50379	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-109A(37-41)	NA	HI02-A50379	HI02-A50379	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-109A(37-41)	NA	HI02-A50379	HI02-A50379	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-109A(37-41)	NA	HI02-A50379	HI02-A50379	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-109A(37-41)	NA	HI02-A50379	HI02-A50379	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-109A(37-41)	NA	HI02-A50379	HI02-A50379	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-109A(37-41)	NA	HI02-A50379	HI02-A50379	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-109A(37-41)	NA	HI02-A50379	HI02-A50379	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-109A(5-9)	NA	HI02-A49363	HI02-A49363	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-109A(5-9)	NA	HI02-A49363	HI02-A49363	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-109A(5-9)	NA	HI02-A49363	HI02-A49363	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-109A(5-9)	NA	HI02-A49363	HI02-A49363	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-109A(5-9)	NA	HI02-A49363	HI02-A49363	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-109A(5-9)	NA	HI02-A49363	HI02-A49363	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-109A(5-9)	NA	HI02-A49363	HI02-A49363	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L		2	2	2
GP-109A(5-9)	NA	HI02-A49363	HI02-A49363	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-109A(5-9)	NA	HI02-A49363	HI02-A49363	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-109A(5-9)	NA	HI02-A49363	HI02-A49363	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-109A(5-9)	NA	HI02-A49363	HI02-A49363	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-109A(9-13)	NA	HI02-A49355	HI02-A49355	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-109A(9-13)	NA	HI02-A49355	HI02-A49355	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-109A(9-13)	NA	HI02-A49355	HI02-A49355	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	12.1	ug/L		2	2	2
GP-109A(9-13)	NA	HI02-A49355	HI02-A49355	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-109A(9-13)	NA	HI02-A49355	HI02-A49355	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-109A(9-13)	NA	HI02-A49355	HI02-A49355	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-109A(9-13)	NA	HI02-A49355	HI02-A49355	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L		2	2	2
GP-109A(9-13)	NA	HI02-A49355	HI02-A49355	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1.9	ug/L	J	2	2	2
GP-109A(9-13)	NA	HI02-A49355	HI02-A49355	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-109A(9-13)	NA	HI02-A49355	HI02-A49355	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-109A(9-13)	NA	HI02-A49355	HI02-A49355	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-10A(20-24)	NA	HIMOBILE001160200308	HIMOBILE001160200308	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-10A(20-24)	NA	HIMOBILE001160200308	HIMOBILE001160200308	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-10A(20-24)	NA	HIMOBILE001160200308	HIMOBILE001160200308	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-10A(20-24)	NA	HIMOBILE001160200308	HIMOBILE001160200308	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-10A(20-24)	NA	HIMOBILE001160200308	HIMOBILE001160200308	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-10A(20-24)	NA	HIMOBILE001160200308	HIMOBILE001160200308	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-10A(20-24)	NA	HIMOBILE001160200308	HIMOBILE001160200308	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-10A(20-24)	NA	HIMOBILE001160200308	HIMOBILE001160200308	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-10A(20-24)	NA	HIMOBILE001160200308	HIMOBILE001160200308	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-10A(20-24)	NA	HIMOBILE001160200308	HIMOBILE001160200308	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-10A(20-24)	NA	HIMOBILE001160200308	HIMOBILE001160200308	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-110A(13-17)	NA	HI02-A49360	HI02-A49360	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-110A(13-17)	NA	HI02-A49360	HI02-A49360	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-110A(13-17)	NA	HI02-A49360	HI02-A49360	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.8	ug/L		2	2	2
GP-110A(13-17)	NA	HI02-A49360	HI02-A49360	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-110A(13-17)	NA	HI02-A49360	HI02-A49360	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-110A(13-17)	NA	HI02-A49360	HI02-A49360	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-110A(13-17)	NA	HI02-A49360	HI02-A49360	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	16	ug/L		2	2	2
GP-110A(13-17)	NA	HI02-A49360	HI02-A49360	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-110A(13-17)	NA	HI02-A49360	HI02-A49360	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-110A(13-17)	NA	HI02-A49360	HI02-A49360	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-110A(13-17)	NA	HI02-A49360	HI02-A49360	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-110A(17-21)	NA	HI02-A49356	HI02-A49356	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-110A(17-21)	NA	HI02-A49356	HI02-A49356	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-110A(17-21)	NA	HI02-A49356	HI02-A49356	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	33.7	ug/L		2	2	2
GP-110A(17-21)	NA	HI02-A49356	HI02-A49356	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-110A(17-21)	NA	HI02-A49356	HI02-A49356	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-110A(17-21)	NA	HI02-A49356	HI02-A49356	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-110A(17-21)	NA	HI02-A49356	HI02-A49356	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	13.7	ug/L		2	2	2

GP-110A(17-21)	NA	HI02-A49356	HI02-A49356	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2.7	ug/L		2	2	2
GP-110A(17-21)	NA	HI02-A49356	HI02-A49356	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-110A(17-21)	NA	HI02-A49356	HI02-A49356	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-110A(17-21)	NA	HI02-A49356	HI02-A49356	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-110A(21-25)	NA	HI02-A49358	HI02-A49358	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-110A(21-25)	NA	HI02-A49358	HI02-A49358	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-110A(21-25)	NA	HI02-A49358	HI02-A49358	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	16.6	ug/L		2	2	2
GP-110A(21-25)	NA	HI02-A49358	HI02-A49358	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	11.1	ug/L		2	2	2
GP-110A(21-25)	NA	HI02-A49358	HI02-A49358	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-110A(21-25)	NA	HI02-A49358	HI02-A49358	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-110A(21-25)	NA	HI02-A49358	HI02-A49358	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	318	ug/L		2	2	2
GP-110A(21-25)	NA	HI02-A49358	HI02-A49358	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	197	ug/L		2	2	2
GP-110A(21-25)	NA	HI02-A49358	HI02-A49358	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-110A(21-25)	NA	HI02-A49358	HI02-A49358	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-110A(21-25)	NA	HI02-A49358	HI02-A49358	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1250	ug/L		100	100	100
GP-110A(25-29)	NA	HI02-A49354	HI02-A49354	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	34.4	ug/L		2	2	2
GP-110A(25-29)	NA	HI02-A49354	HI02-A49354	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	22.8	ug/L		2	2	2
GP-110A(25-29)	NA	HI02-A49354	HI02-A49354	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	22	ug/L		2	2	2
GP-110A(25-29)	NA	HI02-A49354	HI02-A49354	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	334	ug/L		2	2	2
GP-110A(25-29)	NA	HI02-A49354	HI02-A49354	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-110A(25-29)	NA	HI02-A49354	HI02-A49354	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-110A(25-29)	NA	HI02-A49354	HI02-A49354	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1320	ug/L		2	2	2
GP-110A(25-29)	NA	HI02-A49354	HI02-A49354	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3800	ug/L		2	2	2
GP-110A(25-29)	NA	HI02-A49354	HI02-A49354	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-110A(25-29)	NA	HI02-A49354	HI02-A49354	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3.2	ug/L		2	2	2
GP-110A(25-29)	NA	HI02-A49354	HI02-A49354	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	11100	ug/L		100	100	100
GP-110A(29-33)	NA	HI02-A49357	HI02-A49357	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-110A(29-33)	NA	HI02-A49357	HI02-A49357	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1.6	ug/L	J	2	2	2
GP-110A(29-33)	NA	HI02-A49357	HI02-A49357	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	39.1	ug/L		2	2	2
GP-110A(29-33)	NA	HI02-A49357	HI02-A49357	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	33.7	ug/L		2	2	2
GP-110A(29-33)	NA	HI02-A49357	HI02-A49357	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-110A(29-33)	NA	HI02-A49357	HI02-A49357	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-110A(29-33)	NA	HI02-A49357	HI02-A49357	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	436	ug/L		2	2	2
GP-110A(29-33)	NA	HI02-A49357	HI02-A49357	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	799	ug/L		2	2	2
GP-110A(29-33)	NA	HI02-A49357	HI02-A49357	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-110A(29-33)	NA	HI02-A49357	HI02-A49357	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.3	ug/L	J	2	2	2
GP-110A(29-33)	NA	HI02-A49357	HI02-A49357	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2010	ug/L		100	100	100
GP-110A(33-37)	NA	HI02-A50383	HI02-A50383	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-110A(33-37)	NA	HI02-A50383	HI02-A50383	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-110A(33-37)	NA	HI02-A50383	HI02-A50383	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	54.2	ug/L		2	2	2
GP-110A(33-37)	NA	HI02-A50383	HI02-A50383	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-110A(33-37)	NA	HI02-A50383	HI02-A50383	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-110A(33-37)	NA	HI02-A50383	HI02-A50383	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-110A(33-37)	NA	HI02-A50383	HI02-A50383	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	14.8	ug/L		2	2	2
GP-110A(33-37)	NA	HI02-A50383	HI02-A50383	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	13.9	ug/L		2	2	2
GP-110A(33-37)	NA	HI02-A50383	HI02-A50383	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-110A(33-37)	NA	HI02-A50383	HI02-A50383	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-110A(33-37)	NA	HI02-A50383	HI02-A50383	3/28/2002	0:00	3/28/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-110A(5-9)	NA	HI02-A49352	HI02-A49352	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-110A(5-9)	NA	HI02-A49352	HI02-A49352	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-110A(5-9)	NA	HI02-A49352	HI02-A49352	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-110A(5-9)	NA	HI02-A49352	HI02-A49352	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-110A(5-9)	NA	HI02-A49352	HI02-A49352	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-110A(5-9)	NA	HI02-A49352	HI02-A49352	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-110A(5-9)	NA	HI02-A49352	HI02-A49352	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	31.4	ug/L		2	2	2
GP-110A(5-9)	NA	HI02-A49352	HI02-A49352	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-110A(5-9)	NA	HI02-A49352	HI02-A49352	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-110A(5-9)	NA	HI02-A49352	HI02-A49352	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-110A(5-9)	NA	HI02-A49352	HI02-A49352	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-110A(9-13)	NA	HI02-A49359	HI02-A49359	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-110A(9-13)	NA	HI02-A49359	HI02-A49359	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-110A(9-13)	NA	HI02-A49359	HI02-A49359	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-110A(9-13)	NA	HI02-A49359	HI02-A49359	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-110A(9-13)	NA	HI02-A49359	HI02-A49359	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-110A(9-13)	NA	HI02-A49359	HI02-A49359	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-110A(9-13)	NA	HI02-A49359	HI02-A49359	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.7	ug/L	J	2	2	2
GP-110A(9-13)	NA	HI02-A49359	HI02-A49359	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-110A(9-13)	NA	HI02-A49359	HI02-A49359	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-110A(9-13)	NA	HI02-A49359	HI02-A49359	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-110A(9-13)	NA	HI02-A49359	HI02-A49359	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-111A(13-17)	NA	HI02-A48562	HI02-A48562	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-111A(13-17)	NA	HI02-A48562	HI02-A48562	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-111A(13-17)	NA	HI02-A48562	HI02-A48562	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.2	ug/L	J	2	2	2
GP-111A(13-17)	NA	HI02-A48562	HI02-A48562	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-111A(13-17)	NA	HI02-A48562	HI02-A48562	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-111A(13-17)	NA	HI02-A48562	HI02-A48562	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-111A(13-17)	NA	HI02-A48562	HI02-A48562	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4.7	ug/L		2	2	2
GP-111A(13-17)	NA	HI02-A48562	HI02-A48562	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-111A(13-17)	NA	HI02-A48562	HI02-A48562	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-111A(13-17)	NA	HI02-A48562	HI02-A48562	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-111A(13-17)	NA	HI02-A48562	HI02-A48562	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-111A(17-21)	NA	HI02-A48557	HI02-A48557	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-111A(17-21)	NA	HI02-A48557	HI02-A48557	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-111A(17-21)	NA	HI02-A48557	HI02-A48557	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-111A(17-21)	NA	HI02-A48557	HI02-A48557	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-111A(17-21)	NA	HI02-A48557	HI02-A48557	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2

GP-111A(17-21)	NA	HI02-A48557	HI02-A48557	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-111A(17-21)	NA	HI02-A48557	HI02-A48557	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.5	ug/L		2	2	2
GP-111A(17-21)	NA	HI02-A48557	HI02-A48557	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-111A(17-21)	NA	HI02-A48557	HI02-A48557	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-111A(17-21)	NA	HI02-A48557	HI02-A48557	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-111A(17-21)	NA	HI02-A48557	HI02-A48557	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-111A(21-25)	NA	HI02-A48552	HI02-A48552	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-111A(21-25)	NA	HI02-A48552	HI02-A48552	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-111A(21-25)	NA	HI02-A48552	HI02-A48552	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	17.4	ug/L		2	2	2
GP-111A(21-25)	NA	HI02-A48552	HI02-A48552	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-111A(21-25)	NA	HI02-A48552	HI02-A48552	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-111A(21-25)	NA	HI02-A48552	HI02-A48552	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-111A(21-25)	NA	HI02-A48552	HI02-A48552	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	143	ug/L		2	2	2
GP-111A(21-25)	NA	HI02-A48552	HI02-A48552	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	28.8	ug/L		2	2	2
GP-111A(21-25)	NA	HI02-A48552	HI02-A48552	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-111A(21-25)	NA	HI02-A48552	HI02-A48552	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-111A(21-25)	NA	HI02-A48552	HI02-A48552	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	139	ug/L		100	100	100
GP-111A(25-29)	NA	HI02-A49364	HI02-A49364	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-111A(25-29)	NA	HI02-A49364	HI02-A49364	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-111A(25-29)	NA	HI02-A49364	HI02-A49364	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	11	ug/L		2	2	2
GP-111A(25-29)	NA	HI02-A49364	HI02-A49364	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	3.3	ug/L		2	2	2
GP-111A(25-29)	NA	HI02-A49364	HI02-A49364	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-111A(25-29)	NA	HI02-A49364	HI02-A49364	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-111A(25-29)	NA	HI02-A49364	HI02-A49364	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	651	ug/L		2	2	2
GP-111A(25-29)	NA	HI02-A49364	HI02-A49364	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	184	ug/L		2	2	2
GP-111A(25-29)	NA	HI02-A49364	HI02-A49364	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-111A(25-29)	NA	HI02-A49364	HI02-A49364	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-111A(25-29)	NA	HI02-A49364	HI02-A49364	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1580	ug/L		100	100	100
GP-111A(29-33)	NA	HI02-A49361	HI02-A49361	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-111A(29-33)	NA	HI02-A49361	HI02-A49361	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	3.5	ug/L		2	2	2
GP-111A(29-33)	NA	HI02-A49361	HI02-A49361	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	32.1	ug/L		2	2	2
GP-111A(29-33)	NA	HI02-A49361	HI02-A49361	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	99.3	ug/L		2	2	2
GP-111A(29-33)	NA	HI02-A49361	HI02-A49361	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-111A(29-33)	NA	HI02-A49361	HI02-A49361	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-111A(29-33)	NA	HI02-A49361	HI02-A49361	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1190	ug/L		2	2	2
GP-111A(29-33)	NA	HI02-A49361	HI02-A49361	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2000	ug/L		2	2	2
GP-111A(29-33)	NA	HI02-A49361	HI02-A49361	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-111A(29-33)	NA	HI02-A49361	HI02-A49361	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.6	ug/L	J	2	2	2
GP-111A(29-33)	NA	HI02-A49361	HI02-A49361	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2510	ug/L		100	100	100
GP-111A(33-37)	NA	HI02-A49353	HI02-A49353	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-111A(33-37)	NA	HI02-A49353	HI02-A49353	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-111A(33-37)	NA	HI02-A49353	HI02-A49353	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	53.8	ug/L		2	2	2
GP-111A(33-37)	NA	HI02-A49353	HI02-A49353	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-111A(33-37)	NA	HI02-A49353	HI02-A49353	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-111A(33-37)	NA	HI02-A49353	HI02-A49353	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-111A(33-37)	NA	HI02-A49353	HI02-A49353	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7.9	ug/L		2	2	2
GP-111A(33-37)	NA	HI02-A49353	HI02-A49353	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1.7	ug/L	J	2	2	2
GP-111A(33-37)	NA	HI02-A49353	HI02-A49353	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-111A(33-37)	NA	HI02-A49353	HI02-A49353	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-111A(33-37)	NA	HI02-A49353	HI02-A49353	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-111A(37-41)	NA	HI02-A49365	HI02-A49365	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-111A(37-41)	NA	HI02-A49365	HI02-A49365	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-111A(37-41)	NA	HI02-A49365	HI02-A49365	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	34.1	ug/L		2	2	2
GP-111A(37-41)	NA	HI02-A49365	HI02-A49365	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-111A(37-41)	NA	HI02-A49365	HI02-A49365	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-111A(37-41)	NA	HI02-A49365	HI02-A49365	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-111A(37-41)	NA	HI02-A49365	HI02-A49365	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.7	ug/L	J	2	2	2
GP-111A(37-41)	NA	HI02-A49365	HI02-A49365	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-111A(37-41)	NA	HI02-A49365	HI02-A49365	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-111A(37-41)	NA	HI02-A49365	HI02-A49365	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	0.9	ug/L	J	2	2	2
GP-111A(37-41)	NA	HI02-A49365	HI02-A49365	3/27/2002	0:00	3/27/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-111A(5-9)	NA	HI02-A48561	HI02-A48561	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-111A(5-9)	NA	HI02-A48561	HI02-A48561	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-111A(5-9)	NA	HI02-A48561	HI02-A48561	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-111A(5-9)	NA	HI02-A48561	HI02-A48561	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-111A(5-9)	NA	HI02-A48561	HI02-A48561	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-111A(5-9)	NA	HI02-A48561	HI02-A48561	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-111A(5-9)	NA	HI02-A48561	HI02-A48561	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	8	ug/L		2	2	2
GP-111A(5-9)	NA	HI02-A48561	HI02-A48561	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-111A(5-9)	NA	HI02-A48561	HI02-A48561	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-111A(5-9)	NA	HI02-A48561	HI02-A48561	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-111A(5-9)	NA	HI02-A48561	HI02-A48561	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-111A(9-13)	NA	HI02-A48555	HI02-A48555	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-111A(9-13)	NA	HI02-A48555	HI02-A48555	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-111A(9-13)	NA	HI02-A48555	HI02-A48555	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-111A(9-13)	NA	HI02-A48555	HI02-A48555	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-111A(9-13)	NA	HI02-A48555	HI02-A48555	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-111A(9-13)	NA	HI02-A48555	HI02-A48555	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-111A(9-13)	NA	HI02-A48555	HI02-A48555	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	18	ug/L		2	2	2
GP-111A(9-13)	NA	HI02-A48555	HI02-A48555	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-111A(9-13)	NA	HI02-A48555	HI02-A48555	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-111A(9-13)	NA	HI02-A48555	HI02-A48555	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-111A(9-13)	NA	HI02-A48555	HI02-A48555	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-112A(13-17)	NA	HI02-A48560	HI02-A48560	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-112A(13-17)	NA	HI02-A48560	HI02-A48560	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-112A(13-17)	NA	HI02-A48560	HI02-A48560	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2

GP-112A(13-17)	NA	HI02-A48560	HI02-A48560	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-112A(13-17)	NA	HI02-A48560	HI02-A48560	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-112A(13-17)	NA	HI02-A48560	HI02-A48560	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-112A(13-17)	NA	HI02-A48560	HI02-A48560	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10.1	ug/L		2	2	2
GP-112A(13-17)	NA	HI02-A48560	HI02-A48560	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-112A(13-17)	NA	HI02-A48560	HI02-A48560	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-112A(13-17)	NA	HI02-A48560	HI02-A48560	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-112A(13-17)	NA	HI02-A48560	HI02-A48560	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-112A(17-21)	NA	HI02-A48556	HI02-A48556	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-112A(17-21)	NA	HI02-A48556	HI02-A48556	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-112A(17-21)	NA	HI02-A48556	HI02-A48556	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-112A(17-21)	NA	HI02-A48556	HI02-A48556	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-112A(17-21)	NA	HI02-A48556	HI02-A48556	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-112A(17-21)	NA	HI02-A48556	HI02-A48556	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-112A(17-21)	NA	HI02-A48556	HI02-A48556	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	31.4	ug/L		2	2	2
GP-112A(17-21)	NA	HI02-A48556	HI02-A48556	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-112A(17-21)	NA	HI02-A48556	HI02-A48556	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-112A(17-21)	NA	HI02-A48556	HI02-A48556	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-112A(17-21)	NA	HI02-A48556	HI02-A48556	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-112A(21-25)	NA	HI02-A48558	HI02-A48558	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-112A(21-25)	NA	HI02-A48558	HI02-A48558	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-112A(21-25)	NA	HI02-A48558	HI02-A48558	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.4	ug/L		2	2	2
GP-112A(21-25)	NA	HI02-A48558	HI02-A48558	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-112A(21-25)	NA	HI02-A48558	HI02-A48558	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-112A(21-25)	NA	HI02-A48558	HI02-A48558	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-112A(21-25)	NA	HI02-A48558	HI02-A48558	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	21.5	ug/L		2	2	2
GP-112A(21-25)	NA	HI02-A48558	HI02-A48558	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-112A(21-25)	NA	HI02-A48558	HI02-A48558	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-112A(21-25)	NA	HI02-A48558	HI02-A48558	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-112A(21-25)	NA	HI02-A48558	HI02-A48558	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-112A(25-29)	NA	HI02-A48553	HI02-A48553	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-112A(25-29)	NA	HI02-A48553	HI02-A48553	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-112A(25-29)	NA	HI02-A48553	HI02-A48553	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9.3	ug/L		2	2	2
GP-112A(25-29)	NA	HI02-A48553	HI02-A48553	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-112A(25-29)	NA	HI02-A48553	HI02-A48553	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-112A(25-29)	NA	HI02-A48553	HI02-A48553	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-112A(25-29)	NA	HI02-A48553	HI02-A48553	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	182	ug/L		2	2	2
GP-112A(25-29)	NA	HI02-A48553	HI02-A48553	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	99.3	ug/L		2	2	2
GP-112A(25-29)	NA	HI02-A48553	HI02-A48553	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-112A(25-29)	NA	HI02-A48553	HI02-A48553	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-112A(25-29)	NA	HI02-A48553	HI02-A48553	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	276	ug/L	J	100	100	100
GP-112A(25-29)DUP	NA	HI02-A48554	HI02-A48554	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-112A(25-29)DUP	NA	HI02-A48554	HI02-A48554	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-112A(25-29)DUP	NA	HI02-A48554	HI02-A48554	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9.3	ug/L		2	2	2
GP-112A(25-29)DUP	NA	HI02-A48554	HI02-A48554	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-112A(25-29)DUP	NA	HI02-A48554	HI02-A48554	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-112A(25-29)DUP	NA	HI02-A48554	HI02-A48554	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-112A(25-29)DUP	NA	HI02-A48554	HI02-A48554	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	198	ug/L		2	2	2
GP-112A(25-29)DUP	NA	HI02-A48554	HI02-A48554	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	90.1	ug/L		2	2	2
GP-112A(25-29)DUP	NA	HI02-A48554	HI02-A48554	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-112A(25-29)DUP	NA	HI02-A48554	HI02-A48554	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-112A(25-29)DUP	NA	HI02-A48554	HI02-A48554	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	481	ug/L	J	100	100	100
GP-112A(29-33)	NA	HI02-A48559	HI02-A48559	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-112A(29-33)	NA	HI02-A48559	HI02-A48559	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-112A(29-33)	NA	HI02-A48559	HI02-A48559	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	31.4	ug/L		2	2	2
GP-112A(29-33)	NA	HI02-A48559	HI02-A48559	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	37.6	ug/L		2	2	2
GP-112A(29-33)	NA	HI02-A48559	HI02-A48559	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-112A(29-33)	NA	HI02-A48559	HI02-A48559	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-112A(29-33)	NA	HI02-A48559	HI02-A48559	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	980	ug/L		2	2	2
GP-112A(29-33)	NA	HI02-A48559	HI02-A48559	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	960	ug/L		2	2	2
GP-112A(29-33)	NA	HI02-A48559	HI02-A48559	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-112A(29-33)	NA	HI02-A48559	HI02-A48559	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-112A(29-33)	NA	HI02-A48559	HI02-A48559	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1880	ug/L		100	100	100
GP-112A(33-37)	NA	HI02-A48563	HI02-A48563	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-112A(33-37)	NA	HI02-A48563	HI02-A48563	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-112A(33-37)	NA	HI02-A48563	HI02-A48563	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	44.5	ug/L		2	2	2
GP-112A(33-37)	NA	HI02-A48563	HI02-A48563	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	11.5	ug/L		2	2	2
GP-112A(33-37)	NA	HI02-A48563	HI02-A48563	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-112A(33-37)	NA	HI02-A48563	HI02-A48563	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-112A(33-37)	NA	HI02-A48563	HI02-A48563	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	643	ug/L		2	2	2
GP-112A(33-37)	NA	HI02-A48563	HI02-A48563	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	206	ug/L		2	2	2
GP-112A(33-37)	NA	HI02-A48563	HI02-A48563	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-112A(33-37)	NA	HI02-A48563	HI02-A48563	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-112A(33-37)	NA	HI02-A48563	HI02-A48563	3/26/2002	0:00	3/26/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	559	ug/L		100	100	100
GP-112A(5-9)	NA	HI02-A47762	HI02-A47762	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-112A(5-9)	NA	HI02-A47762	HI02-A47762	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-112A(5-9)	NA	HI02-A47762	HI02-A47762	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-112A(5-9)	NA	HI02-A47762	HI02-A47762	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-112A(5-9)	NA	HI02-A47762	HI02-A47762	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-112A(5-9)	NA	HI02-A47762	HI02-A47762	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-112A(5-9)	NA	HI02-A47762	HI02-A47762	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4.6	ug/L		2	2	2
GP-112A(5-9)	NA	HI02-A47762	HI02-A47762	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-112A(5-9)	NA	HI02-A47762	HI02-A47762	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-112A(5-9)	NA	HI02-A47762	HI02-A47762	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-112A(5-9)	NA	HI02-A47762	HI02-A47762	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-112A(9-13)	NA	HI02-A47763	HI02-A47763	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2

GP-112A(9-13)	NA	HI02-A47763	HI02-A47763	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-112A(9-13)	NA	HI02-A47763	HI02-A47763	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-112A(9-13)	NA	HI02-A47763	HI02-A47763	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-112A(9-13)	NA	HI02-A47763	HI02-A47763	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-112A(9-13)	NA	HI02-A47763	HI02-A47763	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-112A(9-13)	NA	HI02-A47763	HI02-A47763	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	8.5	ug/L		2	2	2
GP-112A(9-13)	NA	HI02-A47763	HI02-A47763	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-112A(9-13)	NA	HI02-A47763	HI02-A47763	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-112A(9-13)	NA	HI02-A47763	HI02-A47763	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-112A(9-13)	NA	HI02-A47763	HI02-A47763	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-113A(12-16)	NA	HI02-A47756	HI02-A47756	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-113A(12-16)	NA	HI02-A47756	HI02-A47756	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-113A(12-16)	NA	HI02-A47756	HI02-A47756	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-113A(12-16)	NA	HI02-A47756	HI02-A47756	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-113A(12-16)	NA	HI02-A47756	HI02-A47756	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-113A(12-16)	NA	HI02-A47756	HI02-A47756	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-113A(12-16)	NA	HI02-A47756	HI02-A47756	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4.7	ug/L		2	2	2
GP-113A(12-16)	NA	HI02-A47756	HI02-A47756	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-113A(12-16)	NA	HI02-A47756	HI02-A47756	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-113A(12-16)	NA	HI02-A47756	HI02-A47756	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-113A(12-16)	NA	HI02-A47756	HI02-A47756	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-113A(16-20)	NA	HI02-A47757	HI02-A47757	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-113A(16-20)	NA	HI02-A47757	HI02-A47757	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-113A(16-20)	NA	HI02-A47757	HI02-A47757	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-113A(16-20)	NA	HI02-A47757	HI02-A47757	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-113A(16-20)	NA	HI02-A47757	HI02-A47757	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-113A(16-20)	NA	HI02-A47757	HI02-A47757	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-113A(16-20)	NA	HI02-A47757	HI02-A47757	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	8	ug/L		2	2	2
GP-113A(16-20)	NA	HI02-A47757	HI02-A47757	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-113A(16-20)	NA	HI02-A47757	HI02-A47757	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-113A(16-20)	NA	HI02-A47757	HI02-A47757	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-113A(16-20)	NA	HI02-A47757	HI02-A47757	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-113A(20-24)	NA	HI02-A47758	HI02-A47758	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-113A(20-24)	NA	HI02-A47758	HI02-A47758	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-113A(20-24)	NA	HI02-A47758	HI02-A47758	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-113A(20-24)	NA	HI02-A47758	HI02-A47758	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-113A(20-24)	NA	HI02-A47758	HI02-A47758	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-113A(20-24)	NA	HI02-A47758	HI02-A47758	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-113A(20-24)	NA	HI02-A47758	HI02-A47758	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	27.2	ug/L		2	2	2
GP-113A(20-24)	NA	HI02-A47758	HI02-A47758	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-113A(20-24)	NA	HI02-A47758	HI02-A47758	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-113A(20-24)	NA	HI02-A47758	HI02-A47758	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-113A(20-24)	NA	HI02-A47758	HI02-A47758	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-113A(24-28)	NA	HI02-A47759	HI02-A47759	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-113A(24-28)	NA	HI02-A47759	HI02-A47759	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-113A(24-28)	NA	HI02-A47759	HI02-A47759	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7.7	ug/L		2	2	2
GP-113A(24-28)	NA	HI02-A47759	HI02-A47759	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-113A(24-28)	NA	HI02-A47759	HI02-A47759	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-113A(24-28)	NA	HI02-A47759	HI02-A47759	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-113A(24-28)	NA	HI02-A47759	HI02-A47759	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	61.1	ug/L		2	2	2
GP-113A(24-28)	NA	HI02-A47759	HI02-A47759	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	25.8	ug/L		2	2	2
GP-113A(24-28)	NA	HI02-A47759	HI02-A47759	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-113A(24-28)	NA	HI02-A47759	HI02-A47759	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-113A(24-28)	NA	HI02-A47759	HI02-A47759	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	161	ug/L		100	100	100
GP-113A(28-32)	NA	HI02-A47760	HI02-A47760	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-113A(28-32)	NA	HI02-A47760	HI02-A47760	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-113A(28-32)	NA	HI02-A47760	HI02-A47760	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	14	ug/L		2	2	2
GP-113A(28-32)	NA	HI02-A47760	HI02-A47760	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	21.9	ug/L		2	2	2
GP-113A(28-32)	NA	HI02-A47760	HI02-A47760	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-113A(28-32)	NA	HI02-A47760	HI02-A47760	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-113A(28-32)	NA	HI02-A47760	HI02-A47760	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	490	ug/L		2	2	2
GP-113A(28-32)	NA	HI02-A47760	HI02-A47760	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	492	ug/L		2	2	2
GP-113A(28-32)	NA	HI02-A47760	HI02-A47760	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-113A(28-32)	NA	HI02-A47760	HI02-A47760	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	0.8	ug/L	J	2	2	2
GP-113A(28-32)	NA	HI02-A47760	HI02-A47760	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1630	ug/L		100	100	100
GP-113A(32-36)	NA	HI02-A47761	HI02-A47761	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-113A(32-36)	NA	HI02-A47761	HI02-A47761	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-113A(32-36)	NA	HI02-A47761	HI02-A47761	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	15.7	ug/L		2	2	2
GP-113A(32-36)	NA	HI02-A47761	HI02-A47761	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	27.1	ug/L		2	2	2
GP-113A(32-36)	NA	HI02-A47761	HI02-A47761	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-113A(32-36)	NA	HI02-A47761	HI02-A47761	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-113A(32-36)	NA	HI02-A47761	HI02-A47761	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	605	ug/L		2	2	2
GP-113A(32-36)	NA	HI02-A47761	HI02-A47761	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	615	ug/L		2	2	2
GP-113A(32-36)	NA	HI02-A47761	HI02-A47761	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-113A(32-36)	NA	HI02-A47761	HI02-A47761	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	0.9	ug/L	J	2	2	2
GP-113A(32-36)	NA	HI02-A47761	HI02-A47761	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1880	ug/L		100	100	100
GP-113A(4-8)	NA	HI02-A47754	HI02-A47754	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-113A(4-8)	NA	HI02-A47754	HI02-A47754	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-113A(4-8)	NA	HI02-A47754	HI02-A47754	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-113A(4-8)	NA	HI02-A47754	HI02-A47754	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-113A(4-8)	NA	HI02-A47754	HI02-A47754	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-113A(4-8)	NA	HI02-A47754	HI02-A47754	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-113A(4-8)	NA	HI02-A47754	HI02-A47754	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.1	ug/L		2	2	2
GP-113A(4-8)	NA	HI02-A47754	HI02-A47754	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-113A(4-8)	NA	HI02-A47754	HI02-A47754	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-113A(4-8)	NA	HI02-A47754	HI02-A47754	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2

GP-113A(4-8)	NA	HI02-A47754	HI02-A47754	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-113A(8-12)	NA	HI02-A47755	HI02-A47755	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-113A(8-12)	NA	HI02-A47755	HI02-A47755	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-113A(8-12)	NA	HI02-A47755	HI02-A47755	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-113A(8-12)	NA	HI02-A47755	HI02-A47755	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-113A(8-12)	NA	HI02-A47755	HI02-A47755	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-113A(8-12)	NA	HI02-A47755	HI02-A47755	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-113A(8-12)	NA	HI02-A47755	HI02-A47755	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6.6	ug/L		2	2	2
GP-113A(8-12)	NA	HI02-A47755	HI02-A47755	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-113A(8-12)	NA	HI02-A47755	HI02-A47755	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-113A(8-12)	NA	HI02-A47755	HI02-A47755	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-113A(8-12)	NA	HI02-A47755	HI02-A47755	3/25/2002	0:00	3/25/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-114A(10-14)	NA	HI02-A46998	HI02-A46998	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-114A(10-14)	NA	HI02-A46998	HI02-A46998	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-114A(10-14)	NA	HI02-A46998	HI02-A46998	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-114A(10-14)	NA	HI02-A46998	HI02-A46998	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-114A(10-14)	NA	HI02-A46998	HI02-A46998	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-114A(10-14)	NA	HI02-A46998	HI02-A46998	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-114A(10-14)	NA	HI02-A46998	HI02-A46998	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.8	ug/L		2	2	2
GP-114A(10-14)	NA	HI02-A46998	HI02-A46998	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-114A(10-14)	NA	HI02-A46998	HI02-A46998	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-114A(10-14)	NA	HI02-A46998	HI02-A46998	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-114A(10-14)	NA	HI02-A46998	HI02-A46998	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-114A(14-18)	NA	HI02-A46999	HI02-A46999	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-114A(14-18)	NA	HI02-A46999	HI02-A46999	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-114A(14-18)	NA	HI02-A46999	HI02-A46999	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-114A(14-18)	NA	HI02-A46999	HI02-A46999	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-114A(14-18)	NA	HI02-A46999	HI02-A46999	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-114A(14-18)	NA	HI02-A46999	HI02-A46999	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-114A(14-18)	NA	HI02-A46999	HI02-A46999	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4.2	ug/L		2	2	2
GP-114A(14-18)	NA	HI02-A46999	HI02-A46999	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-114A(14-18)	NA	HI02-A46999	HI02-A46999	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-114A(14-18)	NA	HI02-A46999	HI02-A46999	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-114A(14-18)	NA	HI02-A46999	HI02-A46999	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-114A(18-22)	NA	HI02-A47000	HI02-A47000	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-114A(18-22)	NA	HI02-A47000	HI02-A47000	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-114A(18-22)	NA	HI02-A47000	HI02-A47000	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-114A(18-22)	NA	HI02-A47000	HI02-A47000	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-114A(18-22)	NA	HI02-A47000	HI02-A47000	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-114A(18-22)	NA	HI02-A47000	HI02-A47000	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-114A(18-22)	NA	HI02-A47000	HI02-A47000	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	18.4	ug/L		2	2	2
GP-114A(18-22)	NA	HI02-A47000	HI02-A47000	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-114A(18-22)	NA	HI02-A47000	HI02-A47000	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-114A(18-22)	NA	HI02-A47000	HI02-A47000	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-114A(18-22)	NA	HI02-A47000	HI02-A47000	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-114A(22-26)	NA	HI02-A47001	HI02-A47001	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-114A(22-26)	NA	HI02-A47001	HI02-A47001	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-114A(22-26)	NA	HI02-A47001	HI02-A47001	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-114A(22-26)	NA	HI02-A47001	HI02-A47001	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-114A(22-26)	NA	HI02-A47001	HI02-A47001	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-114A(22-26)	NA	HI02-A47001	HI02-A47001	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-114A(22-26)	NA	HI02-A47001	HI02-A47001	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	13.3	ug/L		2	2	2
GP-114A(22-26)	NA	HI02-A47001	HI02-A47001	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-114A(22-26)	NA	HI02-A47001	HI02-A47001	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-114A(22-26)	NA	HI02-A47001	HI02-A47001	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-114A(22-26)	NA	HI02-A47001	HI02-A47001	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-114A(26-30)	NA	HI02-A47002	HI02-A47002	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-114A(26-30)	NA	HI02-A47002	HI02-A47002	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-114A(26-30)	NA	HI02-A47002	HI02-A47002	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-114A(26-30)	NA	HI02-A47002	HI02-A47002	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-114A(26-30)	NA	HI02-A47002	HI02-A47002	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-114A(26-30)	NA	HI02-A47002	HI02-A47002	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-114A(26-30)	NA	HI02-A47002	HI02-A47002	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	19.4	ug/L		2	2	2
GP-114A(26-30)	NA	HI02-A47002	HI02-A47002	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-114A(26-30)	NA	HI02-A47002	HI02-A47002	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-114A(26-30)	NA	HI02-A47002	HI02-A47002	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-114A(26-30)	NA	HI02-A47002	HI02-A47002	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-114A(30-34)	NA	HI02-A47003	HI02-A47003	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-114A(30-34)	NA	HI02-A47003	HI02-A47003	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-114A(30-34)	NA	HI02-A47003	HI02-A47003	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.2	ug/L	J	2	2	2
GP-114A(30-34)	NA	HI02-A47003	HI02-A47003	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-114A(30-34)	NA	HI02-A47003	HI02-A47003	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-114A(30-34)	NA	HI02-A47003	HI02-A47003	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-114A(30-34)	NA	HI02-A47003	HI02-A47003	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	19.7	ug/L		2	2	2
GP-114A(30-34)	NA	HI02-A47003	HI02-A47003	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-114A(30-34)	NA	HI02-A47003	HI02-A47003	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-114A(30-34)	NA	HI02-A47003	HI02-A47003	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-114A(30-34)	NA	HI02-A47003	HI02-A47003	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-114A(34-38)	NA	HI02-A47004	HI02-A47004	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-114A(34-38)	NA	HI02-A47004	HI02-A47004	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-114A(34-38)	NA	HI02-A47004	HI02-A47004	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	18.8	ug/L		2	2	2
GP-114A(34-38)	NA	HI02-A47004	HI02-A47004	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-114A(34-38)	NA	HI02-A47004	HI02-A47004	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-114A(34-38)	NA	HI02-A47004	HI02-A47004	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-114A(34-38)	NA	HI02-A47004	HI02-A47004	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	69.5	ug/L		2	2	2
GP-114A(34-38)	NA	HI02-A47004	HI02-A47004	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	0.85	ug/L	J	2	2	2

GP-114A(34-38)	NA	HI02-A47004	HI02-A47004	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-114A(34-38)	NA	HI02-A47004	HI02-A47004	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-114A(34-38)	NA	HI02-A47004	HI02-A47004	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-114A(6-10)	NA	HI02-A46997	HI02-A46997	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-114A(6-10)	NA	HI02-A46997	HI02-A46997	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-114A(6-10)	NA	HI02-A46997	HI02-A46997	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-114A(6-10)	NA	HI02-A46997	HI02-A46997	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-114A(6-10)	NA	HI02-A46997	HI02-A46997	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-114A(6-10)	NA	HI02-A46997	HI02-A46997	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-114A(6-10)	NA	HI02-A46997	HI02-A46997	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L		2	2	2
GP-114A(6-10)	NA	HI02-A46997	HI02-A46997	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-114A(6-10)	NA	HI02-A46997	HI02-A46997	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-114A(6-10)	NA	HI02-A46997	HI02-A46997	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-114A(6-10)	NA	HI02-A46997	HI02-A46997	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-115A(11-15)	NA	HIMOBILE002210200368	HIMOBILE002210200368	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-115A(11-15)	NA	HIMOBILE002210200368	HIMOBILE002210200368	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-115A(11-15)	NA	HIMOBILE002210200368	HIMOBILE002210200368	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-115A(11-15)	NA	HIMOBILE002210200368	HIMOBILE002210200368	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-115A(11-15)	NA	HIMOBILE002210200368	HIMOBILE002210200368	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-115A(11-15)	NA	HIMOBILE002210200368	HIMOBILE002210200368	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-115A(11-15)	NA	HIMOBILE002210200368	HIMOBILE002210200368	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-115A(11-15)	NA	HIMOBILE002210200368	HIMOBILE002210200368	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-115A(11-15)	NA	HIMOBILE002210200368	HIMOBILE002210200368	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-115A(11-15)	NA	HIMOBILE002210200368	HIMOBILE002210200368	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-115A(11-15)	NA	HIMOBILE002210200368	HIMOBILE002210200368	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-115A(15-19)	NA	HIMOBILE002210200369	HIMOBILE002210200369	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-115A(15-19)	NA	HIMOBILE002210200369	HIMOBILE002210200369	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-115A(15-19)	NA	HIMOBILE002210200369	HIMOBILE002210200369	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-115A(15-19)	NA	HIMOBILE002210200369	HIMOBILE002210200369	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-115A(15-19)	NA	HIMOBILE002210200369	HIMOBILE002210200369	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-115A(15-19)	NA	HIMOBILE002210200369	HIMOBILE002210200369	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-115A(15-19)	NA	HIMOBILE002210200369	HIMOBILE002210200369	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	9	ug/L	J	10	10	10
GP-115A(15-19)	NA	HIMOBILE002210200369	HIMOBILE002210200369	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-115A(15-19)	NA	HIMOBILE002210200369	HIMOBILE002210200369	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-115A(15-19)	NA	HIMOBILE002210200369	HIMOBILE002210200369	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-115A(15-19)	NA	HIMOBILE002210200369	HIMOBILE002210200369	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-115A(19-23)	NA	HIMOBILE002210200370	HIMOBILE002210200370	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-115A(19-23)	NA	HIMOBILE002210200370	HIMOBILE002210200370	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-115A(19-23)	NA	HIMOBILE002210200370	HIMOBILE002210200370	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-115A(19-23)	NA	HIMOBILE002210200370	HIMOBILE002210200370	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-115A(19-23)	NA	HIMOBILE002210200370	HIMOBILE002210200370	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-115A(19-23)	NA	HIMOBILE002210200370	HIMOBILE002210200370	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-115A(19-23)	NA	HIMOBILE002210200370	HIMOBILE002210200370	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	19	ug/L		10	10	10
GP-115A(19-23)	NA	HIMOBILE002210200370	HIMOBILE002210200370	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-115A(19-23)	NA	HIMOBILE002210200370	HIMOBILE002210200370	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-115A(19-23)	NA	HIMOBILE002210200370	HIMOBILE002210200370	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-115A(19-23)	NA	HIMOBILE002210200370	HIMOBILE002210200370	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-115A(23-27)	NA	HIMOBILE002210200371	HIMOBILE002210200371	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-115A(23-27)	NA	HIMOBILE002210200371	HIMOBILE002210200371	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-115A(23-27)	NA	HIMOBILE002210200371	HIMOBILE002210200371	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-115A(23-27)	NA	HIMOBILE002210200371	HIMOBILE002210200371	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-115A(23-27)	NA	HIMOBILE002210200371	HIMOBILE002210200371	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-115A(23-27)	NA	HIMOBILE002210200371	HIMOBILE002210200371	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-115A(23-27)	NA	HIMOBILE002210200371	HIMOBILE002210200371	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	18	ug/L		10	10	10
GP-115A(23-27)	NA	HIMOBILE002210200371	HIMOBILE002210200371	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-115A(23-27)	NA	HIMOBILE002210200371	HIMOBILE002210200371	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-115A(23-27)	NA	HIMOBILE002210200371	HIMOBILE002210200371	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-115A(23-27)	NA	HIMOBILE002210200371	HIMOBILE002210200371	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-115A(27-31)	NA	HIMOBILE002210200372	HIMOBILE002210200372	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-115A(27-31)	NA	HIMOBILE002210200372	HIMOBILE002210200372	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-115A(27-31)	NA	HIMOBILE002210200372	HIMOBILE002210200372	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-115A(27-31)	NA	HIMOBILE002210200372	HIMOBILE002210200372	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-115A(27-31)	NA	HIMOBILE002210200372	HIMOBILE002210200372	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-115A(27-31)	NA	HIMOBILE002210200372	HIMOBILE002210200372	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-115A(27-31)	NA	HIMOBILE002210200372	HIMOBILE002210200372	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	44	ug/L	U	44	44	44
GP-115A(27-31)	NA	HIMOBILE002210200372	HIMOBILE002210200372	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-115A(27-31)	NA	HIMOBILE002210200372	HIMOBILE002210200372	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-115A(27-31)	NA	HIMOBILE002210200372	HIMOBILE002210200372	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-115A(27-31)	NA	HIMOBILE002210200372	HIMOBILE002210200372	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-115A(31-35)	NA	HIMOBILE002210200373	HIMOBILE002210200373	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-115A(31-35)	NA	HIMOBILE002210200373	HIMOBILE002210200373	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-115A(31-35)	NA	HIMOBILE002210200373	HIMOBILE002210200373	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-115A(31-35)	NA	HIMOBILE002210200373	HIMOBILE002210200373	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-115A(31-35)	NA	HIMOBILE002210200373	HIMOBILE002210200373	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-115A(31-35)	NA	HIMOBILE002210200373	HIMOBILE002210200373	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-115A(31-35)	NA	HIMOBILE002210200373	HIMOBILE002210200373	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	85	ug/L		10	10	10
GP-115A(31-35)	NA	HIMOBILE002210200373	HIMOBILE002210200373	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	J	5	5	5
GP-115A(31-35)	NA	HIMOBILE002210200373	HIMOBILE002210200373	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-115A(31-35)	NA	HIMOBILE002210200373	HIMOBILE002210200373	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-115A(31-35)	NA	HIMOBILE002210200373	HIMOBILE002210200373	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-115A(35-39)	NA	HIMOBILE002210200374	HIMOBILE002210200374	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-115A(35-39)	NA	HIMOBILE002210200374	HIMOBILE002210200374	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-115A(35-39)	NA	HIMOBILE002210200374	HIMOBILE002210200374	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	22	ug/L		5	5	5
GP-115A(35-39)	NA	HIMOBILE002210200374	HIMOBILE002210200374	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-115A(35-39)	NA	HIMOBILE002210200374	HIMOBILE002210200374	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-115A(35-39)	NA	HIMOBILE002210200374	HIMOBILE002210200374	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5

GP-115A(35-39)	NA	HIMOBILE002210200374	HIMOBILE002210200374	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	74	ug/L		10	10	10
GP-115A(35-39)	NA	HIMOBILE002210200374	HIMOBILE002210200374	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	J	5	5	5
GP-115A(35-39)	NA	HIMOBILE002210200374	HIMOBILE002210200374	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-115A(35-39)	NA	HIMOBILE002210200374	HIMOBILE002210200374	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-115A(35-39)	NA	HIMOBILE002210200374	HIMOBILE002210200374	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-115A(7-11)	NA	HIMOBILE002210200376	HIMOBILE002210200376	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-115A(7-11)	NA	HIMOBILE002210200376	HIMOBILE002210200376	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-115A(7-11)	NA	HIMOBILE002210200376	HIMOBILE002210200376	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-115A(7-11)	NA	HIMOBILE002210200376	HIMOBILE002210200376	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-115A(7-11)	NA	HIMOBILE002210200376	HIMOBILE002210200376	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-115A(7-11)	NA	HIMOBILE002210200376	HIMOBILE002210200376	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-115A(7-11)	NA	HIMOBILE002210200376	HIMOBILE002210200376	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-115A(7-11)	NA	HIMOBILE002210200376	HIMOBILE002210200376	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-115A(7-11)	NA	HIMOBILE002210200376	HIMOBILE002210200376	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-115A(7-11)	NA	HIMOBILE002210200376	HIMOBILE002210200376	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-115A(7-11)	NA	HIMOBILE002210200376	HIMOBILE002210200376	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-116A(13-17)	NA	HIMOBILE002260200378	HIMOBILE002260200378	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-116A(13-17)	NA	HIMOBILE002260200378	HIMOBILE002260200378	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-116A(13-17)	NA	HIMOBILE002260200378	HIMOBILE002260200378	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-116A(13-17)	NA	HIMOBILE002260200378	HIMOBILE002260200378	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-116A(13-17)	NA	HIMOBILE002260200378	HIMOBILE002260200378	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-116A(13-17)	NA	HIMOBILE002260200378	HIMOBILE002260200378	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-116A(13-17)	NA	HIMOBILE002260200378	HIMOBILE002260200378	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	8	ug/L	J	10	10	10
GP-116A(13-17)	NA	HIMOBILE002260200378	HIMOBILE002260200378	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-116A(13-17)	NA	HIMOBILE002260200378	HIMOBILE002260200378	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-116A(13-17)	NA	HIMOBILE002260200378	HIMOBILE002260200378	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-116A(13-17)	NA	HIMOBILE002260200378	HIMOBILE002260200378	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-116A(17-21)	NA	HIMOBILE002260200379	HIMOBILE002260200379	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-116A(17-21)	NA	HIMOBILE002260200379	HIMOBILE002260200379	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-116A(17-21)	NA	HIMOBILE002260200379	HIMOBILE002260200379	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-116A(17-21)	NA	HIMOBILE002260200379	HIMOBILE002260200379	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-116A(17-21)	NA	HIMOBILE002260200379	HIMOBILE002260200379	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-116A(17-21)	NA	HIMOBILE002260200379	HIMOBILE002260200379	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-116A(17-21)	NA	HIMOBILE002260200379	HIMOBILE002260200379	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	14	ug/L		10	10	10
GP-116A(17-21)	NA	HIMOBILE002260200379	HIMOBILE002260200379	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-116A(17-21)	NA	HIMOBILE002260200379	HIMOBILE002260200379	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-116A(17-21)	NA	HIMOBILE002260200379	HIMOBILE002260200379	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-116A(17-21)	NA	HIMOBILE002260200379	HIMOBILE002260200379	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-116A(21-25)	NA	HIMOBILE002260200380	HIMOBILE002260200380	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-116A(21-25)	NA	HIMOBILE002260200380	HIMOBILE002260200380	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-116A(21-25)	NA	HIMOBILE002260200380	HIMOBILE002260200380	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-116A(21-25)	NA	HIMOBILE002260200380	HIMOBILE002260200380	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-116A(21-25)	NA	HIMOBILE002260200380	HIMOBILE002260200380	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-116A(21-25)	NA	HIMOBILE002260200380	HIMOBILE002260200380	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-116A(21-25)	NA	HIMOBILE002260200380	HIMOBILE002260200380	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-116A(21-25)	NA	HIMOBILE002260200380	HIMOBILE002260200380	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-116A(21-25)	NA	HIMOBILE002260200380	HIMOBILE002260200380	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-116A(21-25)	NA	HIMOBILE002260200380	HIMOBILE002260200380	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-116A(21-25)	NA	HIMOBILE002260200380	HIMOBILE002260200380	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-116A(25-29)	NA	HIMOBILE002260200381	HIMOBILE002260200381	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-116A(25-29)	NA	HIMOBILE002260200381	HIMOBILE002260200381	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-116A(25-29)	NA	HIMOBILE002260200381	HIMOBILE002260200381	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7	ug/L		5	5	5
GP-116A(25-29)	NA	HIMOBILE002260200381	HIMOBILE002260200381	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-116A(25-29)	NA	HIMOBILE002260200381	HIMOBILE002260200381	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-116A(25-29)	NA	HIMOBILE002260200381	HIMOBILE002260200381	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-116A(25-29)	NA	HIMOBILE002260200381	HIMOBILE002260200381	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	490	ug/L	E	10	10	10
GP-116A(25-29)	NA	HIMOBILE002260200381	HIMOBILE002260200381	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-116A(25-29)	NA	HIMOBILE002260200381	HIMOBILE002260200381	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-116A(25-29)	NA	HIMOBILE002260200381	HIMOBILE002260200381	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-116A(25-29)	NA	HIMOBILE002260200381	HIMOBILE002260200381	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-116A(29-33)	NA	HIMOBILE002260200382	HIMOBILE002260200382	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-116A(29-33)	NA	HIMOBILE002260200382	HIMOBILE002260200382	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-116A(29-33)	NA	HIMOBILE002260200382	HIMOBILE002260200382	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	50	ug/L	U	50	50	50
GP-116A(29-33)	NA	HIMOBILE002260200382	HIMOBILE002260200382	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-116A(29-33)	NA	HIMOBILE002260200382	HIMOBILE002260200382	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-116A(29-33)	NA	HIMOBILE002260200382	HIMOBILE002260200382	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-116A(29-33)	NA	HIMOBILE002260200382	HIMOBILE002260200382	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	190	ug/L		100	100	100
GP-116A(29-33)	NA	HIMOBILE002260200382	HIMOBILE002260200382	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50
GP-116A(29-33)	NA	HIMOBILE002260200382	HIMOBILE002260200382	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-116A(29-33)	NA	HIMOBILE002260200382	HIMOBILE002260200382	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-116A(29-33)	NA	HIMOBILE002260200382	HIMOBILE002260200382	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-116A(33-37)	NA	HIMOBILE002260200384	HIMOBILE002260200384	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-116A(33-37)	NA	HIMOBILE002260200384	HIMOBILE002260200384	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-116A(33-37)	NA	HIMOBILE002260200384	HIMOBILE002260200384	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	13	ug/L		5	5	5
GP-116A(33-37)	NA	HIMOBILE002260200384	HIMOBILE002260200384	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-116A(33-37)	NA	HIMOBILE002260200384	HIMOBILE002260200384	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-116A(33-37)	NA	HIMOBILE002260200384	HIMOBILE002260200384	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-116A(33-37)	NA	HIMOBILE002260200384	HIMOBILE002260200384	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	74	ug/L		10	10	10
GP-116A(33-37)	NA	HIMOBILE002260200384	HIMOBILE002260200384	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	J	5	5	5
GP-116A(33-37)	NA	HIMOBILE002260200384	HIMOBILE002260200384	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-116A(33-37)	NA	HIMOBILE002260200384	HIMOBILE002260200384	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-116A(33-37)	NA	HIMOBILE002260200384	HIMOBILE002260200384	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-116A(37-40.5)	NA	HIMOBILE002260200385	HIMOBILE002260200385	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-116A(37-40.5)	NA	HIMOBILE002260200385	HIMOBILE002260200385	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-116A(37-40.5)	NA	HIMOBILE002260200385	HIMOBILE002260200385	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	40	ug/L		5	5	5
GP-116A(37-40.5)	NA	HIMOBILE002260200385	HIMOBILE002260200385	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10

GP-116A(37-40.5)	NA	HIMOBILE002260200385	HIMOBILE002260200385	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-116A(37-40.5)	NA	HIMOBILE002260200385	HIMOBILE002260200385	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-116A(37-40.5)	NA	HIMOBILE002260200385	HIMOBILE002260200385	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	25	ug/L		10	10	10
GP-116A(37-40.5)	NA	HIMOBILE002260200385	HIMOBILE002260200385	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-116A(37-40.5)	NA	HIMOBILE002260200385	HIMOBILE002260200385	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-116A(37-40.5)	NA	HIMOBILE002260200385	HIMOBILE002260200385	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-116A(37-40.5)	NA	HIMOBILE002260200385	HIMOBILE002260200385	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-116A(9-13)	NA	HIMOBILE002260200389	HIMOBILE002260200389	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-116A(9-13)	NA	HIMOBILE002260200389	HIMOBILE002260200389	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	4	ug/L	J	5	5	5
GP-116A(9-13)	NA	HIMOBILE002260200389	HIMOBILE002260200389	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-116A(9-13)	NA	HIMOBILE002260200389	HIMOBILE002260200389	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-116A(9-13)	NA	HIMOBILE002260200389	HIMOBILE002260200389	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-116A(9-13)	NA	HIMOBILE002260200389	HIMOBILE002260200389	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-116A(9-13)	NA	HIMOBILE002260200389	HIMOBILE002260200389	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-116A(9-13)	NA	HIMOBILE002260200389	HIMOBILE002260200389	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-116A(9-13)	NA	HIMOBILE002260200389	HIMOBILE002260200389	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-116A(9-13)	NA	HIMOBILE002260200389	HIMOBILE002260200389	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-116A(9-13)	NA	HIMOBILE002260200389	HIMOBILE002260200389	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-117A(10-14)	NA	HI02-A46988	HI02-A46988	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-117A(10-14)	NA	HI02-A46988	HI02-A46988	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-117A(10-14)	NA	HI02-A46988	HI02-A46988	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.24	ug/L	J	2	2	2
GP-117A(10-14)	NA	HI02-A46988	HI02-A46988	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-117A(10-14)	NA	HI02-A46988	HI02-A46988	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-117A(10-14)	NA	HI02-A46988	HI02-A46988	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-117A(10-14)	NA	HI02-A46988	HI02-A46988	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	63.4	ug/L		2	2	2
GP-117A(10-14)	NA	HI02-A46988	HI02-A46988	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-117A(10-14)	NA	HI02-A46988	HI02-A46988	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-117A(10-14)	NA	HI02-A46988	HI02-A46988	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-117A(10-14)	NA	HI02-A46988	HI02-A46988	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-117A(14-18)	NA	HI02-A46989	HI02-A46989	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-117A(14-18)	NA	HI02-A46989	HI02-A46989	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-117A(14-18)	NA	HI02-A46989	HI02-A46989	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.2	ug/L		2	2	2
GP-117A(14-18)	NA	HI02-A46989	HI02-A46989	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-117A(14-18)	NA	HI02-A46989	HI02-A46989	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-117A(14-18)	NA	HI02-A46989	HI02-A46989	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-117A(14-18)	NA	HI02-A46989	HI02-A46989	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	103	ug/L		2	2	2
GP-117A(14-18)	NA	HI02-A46989	HI02-A46989	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-117A(14-18)	NA	HI02-A46989	HI02-A46989	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-117A(14-18)	NA	HI02-A46989	HI02-A46989	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-117A(14-18)	NA	HI02-A46989	HI02-A46989	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	142	ug/L		100	100	100
GP-117A(18-22)	NA	HI02-A46990	HI02-A46990	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-117A(18-22)	NA	HI02-A46990	HI02-A46990	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-117A(18-22)	NA	HI02-A46990	HI02-A46990	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.7	ug/L		2	2	2
GP-117A(18-22)	NA	HI02-A46990	HI02-A46990	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-117A(18-22)	NA	HI02-A46990	HI02-A46990	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-117A(18-22)	NA	HI02-A46990	HI02-A46990	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-117A(18-22)	NA	HI02-A46990	HI02-A46990	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	104	ug/L		2	2	2
GP-117A(18-22)	NA	HI02-A46990	HI02-A46990	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-117A(18-22)	NA	HI02-A46990	HI02-A46990	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-117A(18-22)	NA	HI02-A46990	HI02-A46990	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-117A(18-22)	NA	HI02-A46990	HI02-A46990	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	145	ug/L		100	100	100
GP-117A(22-26)	NA	HI02-A46991	HI02-A46991	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-117A(22-26)	NA	HI02-A46991	HI02-A46991	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-117A(22-26)	NA	HI02-A46991	HI02-A46991	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.4	ug/L		2	2	2
GP-117A(22-26)	NA	HI02-A46991	HI02-A46991	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-117A(22-26)	NA	HI02-A46991	HI02-A46991	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-117A(22-26)	NA	HI02-A46991	HI02-A46991	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-117A(22-26)	NA	HI02-A46991	HI02-A46991	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	109	ug/L		2	2	2
GP-117A(22-26)	NA	HI02-A46991	HI02-A46991	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-117A(22-26)	NA	HI02-A46991	HI02-A46991	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-117A(22-26)	NA	HI02-A46991	HI02-A46991	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-117A(22-26)	NA	HI02-A46991	HI02-A46991	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	158	ug/L		100	100	100
GP-117A(26-30)	NA	HI02-A46992	HI02-A46992	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-117A(26-30)	NA	HI02-A46992	HI02-A46992	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-117A(26-30)	NA	HI02-A46992	HI02-A46992	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.9	ug/L		2	2	2
GP-117A(26-30)	NA	HI02-A46992	HI02-A46992	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-117A(26-30)	NA	HI02-A46992	HI02-A46992	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-117A(26-30)	NA	HI02-A46992	HI02-A46992	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-117A(26-30)	NA	HI02-A46992	HI02-A46992	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	69.3	ug/L		2	2	2
GP-117A(26-30)	NA	HI02-A46992	HI02-A46992	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-117A(26-30)	NA	HI02-A46992	HI02-A46992	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-117A(26-30)	NA	HI02-A46992	HI02-A46992	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-117A(26-30)	NA	HI02-A46992	HI02-A46992	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	116	ug/L		100	100	100
GP-117A(26-30)DUP	NA	HI02-A46993	HI02-A46993	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-117A(26-30)DUP	NA	HI02-A46993	HI02-A46993	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-117A(26-30)DUP	NA	HI02-A46993	HI02-A46993	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.7	ug/L		2	2	2
GP-117A(26-30)DUP	NA	HI02-A46993	HI02-A46993	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-117A(26-30)DUP	NA	HI02-A46993	HI02-A46993	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-117A(26-30)DUP	NA	HI02-A46993	HI02-A46993	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-117A(26-30)DUP	NA	HI02-A46993	HI02-A46993	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	71.2	ug/L		2	2	2
GP-117A(26-30)DUP	NA	HI02-A46993	HI02-A46993	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-117A(26-30)DUP	NA	HI02-A46993	HI02-A46993	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-117A(26-30)DUP	NA	HI02-A46993	HI02-A46993	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-117A(26-30)DUP	NA	HI02-A46993	HI02-A46993	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	115	ug/L		100	100	100
GP-117A(30-34)	NA	HI02-A46994	HI02-A46994	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-117A(30-34)	NA	HI02-A46994	HI02-A46994	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2

GP-117A(30-34)	NA	HI02-A46994	HI02-A46994	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6.1	ug/L		2	2	2
GP-117A(30-34)	NA	HI02-A46994	HI02-A46994	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-117A(30-34)	NA	HI02-A46994	HI02-A46994	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-117A(30-34)	NA	HI02-A46994	HI02-A46994	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-117A(30-34)	NA	HI02-A46994	HI02-A46994	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	74.3	ug/L		2	2	2
GP-117A(30-34)	NA	HI02-A46994	HI02-A46994	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-117A(30-34)	NA	HI02-A46994	HI02-A46994	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-117A(30-34)	NA	HI02-A46994	HI02-A46994	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-117A(30-34)	NA	HI02-A46994	HI02-A46994	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	120	ug/L		100	100	100
GP-117A(34-38)	NA	HI02-A46995	HI02-A46995	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-117A(34-38)	NA	HI02-A46995	HI02-A46995	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-117A(34-38)	NA	HI02-A46995	HI02-A46995	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10.1	ug/L		2	2	2
GP-117A(34-38)	NA	HI02-A46995	HI02-A46995	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-117A(34-38)	NA	HI02-A46995	HI02-A46995	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-117A(34-38)	NA	HI02-A46995	HI02-A46995	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-117A(34-38)	NA	HI02-A46995	HI02-A46995	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	78.6	ug/L		2	2	2
GP-117A(34-38)	NA	HI02-A46995	HI02-A46995	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-117A(34-38)	NA	HI02-A46995	HI02-A46995	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-117A(34-38)	NA	HI02-A46995	HI02-A46995	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-117A(34-38)	NA	HI02-A46995	HI02-A46995	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	125	ug/L		100	100	100
GP-117A(38-42)	NA	HI02-A46996	HI02-A46996	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-117A(38-42)	NA	HI02-A46996	HI02-A46996	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-117A(38-42)	NA	HI02-A46996	HI02-A46996	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	24.4	ug/L		2	2	2
GP-117A(38-42)	NA	HI02-A46996	HI02-A46996	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-117A(38-42)	NA	HI02-A46996	HI02-A46996	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-117A(38-42)	NA	HI02-A46996	HI02-A46996	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-117A(38-42)	NA	HI02-A46996	HI02-A46996	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	59	ug/L		2	2	2
GP-117A(38-42)	NA	HI02-A46996	HI02-A46996	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-117A(38-42)	NA	HI02-A46996	HI02-A46996	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-117A(38-42)	NA	HI02-A46996	HI02-A46996	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-117A(38-42)	NA	HI02-A46996	HI02-A46996	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	102	ug/L		100	100	100
GP-117A(42-46)	NA	HI02-A46986	HI02-A46986	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	20	ug/L	U	20	20	20
GP-117A(42-46)	NA	HI02-A46986	HI02-A46986	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	20	ug/L	U	20	20	20
GP-117A(42-46)	NA	HI02-A46986	HI02-A46986	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	20	ug/L	U	20	20	20
GP-117A(42-46)	NA	HI02-A46986	HI02-A46986	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	20	ug/L	U	20	20	20
GP-117A(42-46)	NA	HI02-A46986	HI02-A46986	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	20	ug/L	U	20	20	20
GP-117A(42-46)	NA	HI02-A46986	HI02-A46986	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	20	ug/L	U	20	20	20
GP-117A(42-46)	NA	HI02-A46986	HI02-A46986	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	40	ug/L		20	20	20
GP-117A(42-46)	NA	HI02-A46986	HI02-A46986	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	20	ug/L	U	20	20	20
GP-117A(42-46)	NA	HI02-A46986	HI02-A46986	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	20	ug/L	U	20	20	20
GP-117A(42-46)	NA	HI02-A46986	HI02-A46986	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	20	ug/L	U	20	20	20
GP-117A(42-46)	NA	HI02-A46986	HI02-A46986	3/22/2002	0:00	3/22/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-118A(10-14)	NA	HI02-A45631	HI02-A45631	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-118A(10-14)	NA	HI02-A45631	HI02-A45631	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-118A(10-14)	NA	HI02-A45631	HI02-A45631	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7.6	ug/L		2	2	2
GP-118A(10-14)	NA	HI02-A45631	HI02-A45631	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-118A(10-14)	NA	HI02-A45631	HI02-A45631	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-118A(10-14)	NA	HI02-A45631	HI02-A45631	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-118A(10-14)	NA	HI02-A45631	HI02-A45631	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	208	ug/L		2	2	2
GP-118A(10-14)	NA	HI02-A45631	HI02-A45631	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-118A(10-14)	NA	HI02-A45631	HI02-A45631	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-118A(10-14)	NA	HI02-A45631	HI02-A45631	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-118A(10-14)	NA	HI02-A45631	HI02-A45631	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	344	ug/L		100	100	100
GP-118A(14-18)	NA	HI02-A45621	HI02-A45621	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-118A(14-18)	NA	HI02-A45621	HI02-A45621	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-118A(14-18)	NA	HI02-A45621	HI02-A45621	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	8.4	ug/L		2	2	2
GP-118A(14-18)	NA	HI02-A45621	HI02-A45621	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-118A(14-18)	NA	HI02-A45621	HI02-A45621	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-118A(14-18)	NA	HI02-A45621	HI02-A45621	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-118A(14-18)	NA	HI02-A45621	HI02-A45621	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	223	ug/L		2	2	2
GP-118A(14-18)	NA	HI02-A45621	HI02-A45621	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-118A(14-18)	NA	HI02-A45621	HI02-A45621	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-118A(14-18)	NA	HI02-A45621	HI02-A45621	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-118A(14-18)	NA	HI02-A45621	HI02-A45621	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	373	ug/L		100	100	100
GP-118A(18-22)	NA	HI02-A45617	HI02-A45617	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-118A(18-22)	NA	HI02-A45617	HI02-A45617	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-118A(18-22)	NA	HI02-A45617	HI02-A45617	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	8.6	ug/L		2	2	2
GP-118A(18-22)	NA	HI02-A45617	HI02-A45617	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-118A(18-22)	NA	HI02-A45617	HI02-A45617	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-118A(18-22)	NA	HI02-A45617	HI02-A45617	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-118A(18-22)	NA	HI02-A45617	HI02-A45617	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	314	ug/L		2	2	2
GP-118A(18-22)	NA	HI02-A45617	HI02-A45617	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-118A(18-22)	NA	HI02-A45617	HI02-A45617	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-118A(18-22)	NA	HI02-A45617	HI02-A45617	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-118A(18-22)	NA	HI02-A45617	HI02-A45617	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	566	ug/L		100	100	100
GP-118A(22-26)	NA	HI02-A45627	HI02-A45627	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-118A(22-26)	NA	HI02-A45627	HI02-A45627	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-118A(22-26)	NA	HI02-A45627	HI02-A45627	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7.5	ug/L		2	2	2
GP-118A(22-26)	NA	HI02-A45627	HI02-A45627	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-118A(22-26)	NA	HI02-A45627	HI02-A45627	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-118A(22-26)	NA	HI02-A45627	HI02-A45627	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-118A(22-26)	NA	HI02-A45627	HI02-A45627	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	309	ug/L		2	2	2
GP-118A(22-26)	NA	HI02-A45627	HI02-A45627	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-118A(22-26)	NA	HI02-A45627	HI02-A45627	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-118A(22-26)	NA	HI02-A45627	HI02-A45627	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-118A(22-26)	NA	HI02-A45627	HI02-A45627	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	490	ug/L		100	100	100

GP-118A(26-30)	NA	HI02-A45624	HI02-A45624	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-118A(26-30)	NA	HI02-A45624	HI02-A45624	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-118A(26-30)	NA	HI02-A45624	HI02-A45624	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6.3	ug/L		2	2	2
GP-118A(26-30)	NA	HI02-A45624	HI02-A45624	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-118A(26-30)	NA	HI02-A45624	HI02-A45624	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-118A(26-30)	NA	HI02-A45624	HI02-A45624	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-118A(26-30)	NA	HI02-A45624	HI02-A45624	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	227	ug/L		2	2	2
GP-118A(26-30)	NA	HI02-A45624	HI02-A45624	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-118A(26-30)	NA	HI02-A45624	HI02-A45624	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-118A(26-30)	NA	HI02-A45624	HI02-A45624	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-118A(26-30)	NA	HI02-A45624	HI02-A45624	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	352	ug/L		100	100	100
GP-118A(30-34)	NA	HI02-A45622	HI02-A45622	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-118A(30-34)	NA	HI02-A45622	HI02-A45622	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-118A(30-34)	NA	HI02-A45622	HI02-A45622	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10.2	ug/L		2	2	2
GP-118A(30-34)	NA	HI02-A45622	HI02-A45622	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-118A(30-34)	NA	HI02-A45622	HI02-A45622	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-118A(30-34)	NA	HI02-A45622	HI02-A45622	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-118A(30-34)	NA	HI02-A45622	HI02-A45622	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	136	ug/L		2	2	2
GP-118A(30-34)	NA	HI02-A45622	HI02-A45622	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-118A(30-34)	NA	HI02-A45622	HI02-A45622	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-118A(30-34)	NA	HI02-A45622	HI02-A45622	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-118A(30-34)	NA	HI02-A45622	HI02-A45622	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	213	ug/L		100	100	100
GP-118A(34-38)	NA	HI02-A45629	HI02-A45629	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-118A(34-38)	NA	HI02-A45629	HI02-A45629	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-118A(34-38)	NA	HI02-A45629	HI02-A45629	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	18.5	ug/L		2	2	2
GP-118A(34-38)	NA	HI02-A45629	HI02-A45629	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-118A(34-38)	NA	HI02-A45629	HI02-A45629	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-118A(34-38)	NA	HI02-A45629	HI02-A45629	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-118A(34-38)	NA	HI02-A45629	HI02-A45629	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	177	ug/L		2	2	2
GP-118A(34-38)	NA	HI02-A45629	HI02-A45629	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-118A(34-38)	NA	HI02-A45629	HI02-A45629	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-118A(34-38)	NA	HI02-A45629	HI02-A45629	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-118A(34-38)	NA	HI02-A45629	HI02-A45629	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	285	ug/L		100	100	100
GP-118A(38-42)	NA	HI02-A45620	HI02-A45620	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-118A(38-42)	NA	HI02-A45620	HI02-A45620	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-118A(38-42)	NA	HI02-A45620	HI02-A45620	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	15	ug/L		2	2	2
GP-118A(38-42)	NA	HI02-A45620	HI02-A45620	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-118A(38-42)	NA	HI02-A45620	HI02-A45620	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-118A(38-42)	NA	HI02-A45620	HI02-A45620	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-118A(38-42)	NA	HI02-A45620	HI02-A45620	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	47	ug/L		2	2	2
GP-118A(38-42)	NA	HI02-A45620	HI02-A45620	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-118A(38-42)	NA	HI02-A45620	HI02-A45620	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-118A(38-42)	NA	HI02-A45620	HI02-A45620	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-118A(38-42)	NA	HI02-A45620	HI02-A45620	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-119A(10-14)	NA	HI02-A45618	HI02-A45618	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-119A(10-14)	NA	HI02-A45618	HI02-A45618	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-119A(10-14)	NA	HI02-A45618	HI02-A45618	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	8.2	ug/L		2	2	2
GP-119A(10-14)	NA	HI02-A45618	HI02-A45618	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-119A(10-14)	NA	HI02-A45618	HI02-A45618	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-119A(10-14)	NA	HI02-A45618	HI02-A45618	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-119A(10-14)	NA	HI02-A45618	HI02-A45618	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	26.2	ug/L		2	2	2
GP-119A(10-14)	NA	HI02-A45618	HI02-A45618	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-119A(10-14)	NA	HI02-A45618	HI02-A45618	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-119A(10-14)	NA	HI02-A45618	HI02-A45618	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-119A(10-14)	NA	HI02-A45618	HI02-A45618	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-119A(14-18)	NA	HI02-A45619	HI02-A45619	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-119A(14-18)	NA	HI02-A45619	HI02-A45619	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-119A(14-18)	NA	HI02-A45619	HI02-A45619	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3.3	ug/L		2	2	2
GP-119A(14-18)	NA	HI02-A45619	HI02-A45619	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-119A(14-18)	NA	HI02-A45619	HI02-A45619	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-119A(14-18)	NA	HI02-A45619	HI02-A45619	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-119A(14-18)	NA	HI02-A45619	HI02-A45619	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	65.6	ug/L		2	2	2
GP-119A(14-18)	NA	HI02-A45619	HI02-A45619	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-119A(14-18)	NA	HI02-A45619	HI02-A45619	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-119A(14-18)	NA	HI02-A45619	HI02-A45619	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-119A(14-18)	NA	HI02-A45619	HI02-A45619	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	111	ug/L		100	100	100
GP-119A(18-22)	NA	HI02-A45623	HI02-A45623	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-119A(18-22)	NA	HI02-A45623	HI02-A45623	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-119A(18-22)	NA	HI02-A45623	HI02-A45623	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5.5	ug/L		2	2	2
GP-119A(18-22)	NA	HI02-A45623	HI02-A45623	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-119A(18-22)	NA	HI02-A45623	HI02-A45623	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-119A(18-22)	NA	HI02-A45623	HI02-A45623	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-119A(18-22)	NA	HI02-A45623	HI02-A45623	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	118	ug/L		2	2	2
GP-119A(18-22)	NA	HI02-A45623	HI02-A45623	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-119A(18-22)	NA	HI02-A45623	HI02-A45623	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-119A(18-22)	NA	HI02-A45623	HI02-A45623	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-119A(18-22)	NA	HI02-A45623	HI02-A45623	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	164	ug/L		100	100	100
GP-119A(22-26)	NA	HI02-A45628	HI02-A45628	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-119A(22-26)	NA	HI02-A45628	HI02-A45628	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-119A(22-26)	NA	HI02-A45628	HI02-A45628	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6.3	ug/L		2	2	2
GP-119A(22-26)	NA	HI02-A45628	HI02-A45628	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-119A(22-26)	NA	HI02-A45628	HI02-A45628	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-119A(22-26)	NA	HI02-A45628	HI02-A45628	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-119A(22-26)	NA	HI02-A45628	HI02-A45628	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	198	ug/L		2	2	2
GP-119A(22-26)	NA	HI02-A45628	HI02-A45628	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-119A(22-26)	NA	HI02-A45628	HI02-A45628	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2

GP-119A(22-26)		NA	HI02-A45628	HI02-A45628	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-119A(22-26)		NA	HI02-A45628	HI02-A45628	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	313	ug/L		100	100	100
GP-119A(26-30)		NA	HI02-A45632	HI02-A45632	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-119A(26-30)		NA	HI02-A45632	HI02-A45632	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-119A(26-30)		NA	HI02-A45632	HI02-A45632	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	8.7	ug/L		2	2	2
GP-119A(26-30)		NA	HI02-A45632	HI02-A45632	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-119A(26-30)		NA	HI02-A45632	HI02-A45632	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-119A(26-30)		NA	HI02-A45632	HI02-A45632	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-119A(26-30)		NA	HI02-A45632	HI02-A45632	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	180	ug/L		2	2	2
GP-119A(26-30)		NA	HI02-A45632	HI02-A45632	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-119A(26-30)		NA	HI02-A45632	HI02-A45632	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-119A(26-30)		NA	HI02-A45632	HI02-A45632	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-119A(26-30)		NA	HI02-A45632	HI02-A45632	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	312	ug/L		100	100	100
GP-119A(30-34)		NA	HI02-A45630	HI02-A45630	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-119A(30-34)		NA	HI02-A45630	HI02-A45630	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-119A(30-34)		NA	HI02-A45630	HI02-A45630	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10.4	ug/L		2	2	2
GP-119A(30-34)		NA	HI02-A45630	HI02-A45630	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-119A(30-34)		NA	HI02-A45630	HI02-A45630	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-119A(30-34)		NA	HI02-A45630	HI02-A45630	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-119A(30-34)		NA	HI02-A45630	HI02-A45630	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	112	ug/L		2	2	2
GP-119A(30-34)		NA	HI02-A45630	HI02-A45630	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-119A(30-34)		NA	HI02-A45630	HI02-A45630	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-119A(30-34)		NA	HI02-A45630	HI02-A45630	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-119A(30-34)		NA	HI02-A45630	HI02-A45630	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	182	ug/L		100	100	100
GP-119A(34-38)		NA	HI02-A45625	HI02-A45625	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-119A(34-38)		NA	HI02-A45625	HI02-A45625	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-119A(34-38)		NA	HI02-A45625	HI02-A45625	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	19.5	ug/L		2	2	2
GP-119A(34-38)		NA	HI02-A45625	HI02-A45625	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-119A(34-38)		NA	HI02-A45625	HI02-A45625	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-119A(34-38)		NA	HI02-A45625	HI02-A45625	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-119A(34-38)		NA	HI02-A45625	HI02-A45625	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	106	ug/L		2	2	2
GP-119A(34-38)		NA	HI02-A45625	HI02-A45625	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-119A(34-38)		NA	HI02-A45625	HI02-A45625	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-119A(34-38)		NA	HI02-A45625	HI02-A45625	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-119A(34-38)		NA	HI02-A45625	HI02-A45625	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	176	ug/L		100	100	100
GP-119A(38-42)		NA	HI02-A45626	HI02-A45626	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-119A(38-42)		NA	HI02-A45626	HI02-A45626	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-119A(38-42)		NA	HI02-A45626	HI02-A45626	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	22.1	ug/L		2	2	2
GP-119A(38-42)		NA	HI02-A45626	HI02-A45626	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-119A(38-42)		NA	HI02-A45626	HI02-A45626	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-119A(38-42)		NA	HI02-A45626	HI02-A45626	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-119A(38-42)		NA	HI02-A45626	HI02-A45626	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	134	ug/L		2	2	2
GP-119A(38-42)		NA	HI02-A45626	HI02-A45626	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-119A(38-42)		NA	HI02-A45626	HI02-A45626	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-119A(38-42)		NA	HI02-A45626	HI02-A45626	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-119A(38-42)		NA	HI02-A45626	HI02-A45626	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	215	ug/L		100	100	100
GP-119A(42-46)		NA	HI02-A55835	HI02-A55835	4/8/2002	0:00	4/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-119A(42-46)		NA	HI02-A55835	HI02-A55835	4/8/2002	0:00	4/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-119A(42-46)		NA	HI02-A55835	HI02-A55835	4/8/2002	0:00	4/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	20.2	ug/L		2	2	2
GP-119A(42-46)		NA	HI02-A55835	HI02-A55835	4/8/2002	0:00	4/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-119A(42-46)		NA	HI02-A55835	HI02-A55835	4/8/2002	0:00	4/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-119A(42-46)		NA	HI02-A55835	HI02-A55835	4/8/2002	0:00	4/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-119A(42-46)		NA	HI02-A55835	HI02-A55835	4/8/2002	0:00	4/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	171	ug/L		2	2	2
GP-119A(42-46)		NA	HI02-A55835	HI02-A55835	4/8/2002	0:00	4/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-119A(42-46)		NA	HI02-A55835	HI02-A55835	4/8/2002	0:00	4/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-119A(42-46)		NA	HI02-A55835	HI02-A55835	4/8/2002	0:00	4/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-119A(42-46)		NA	HI02-A55835	HI02-A55835	4/8/2002	0:00	4/8/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	275	ug/L		100	100	100
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	0.36	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.64	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.25	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.39	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.21	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.35	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.35	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.43	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8015B	All Parameters	Ethylene Glycol	107-21-1	10000	ug/L	U	2000	10000	10000
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	2.34	5	5
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.21	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.24	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.21	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.58	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.65	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.6	3	3
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.29	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.23	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	cis-1,2-Dichloroethene	156-59-5	1	ug/L	U	0.38	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.43	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.17	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.33	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.31	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.43	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	2.77	5	5

GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.44	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Acetone	67-64-1	50	ug/L	U	20	50	50
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.32	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.26	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.3	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.32	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.63	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.34	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.75	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	0.62	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	1.88	5	5
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.34	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.65	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.91	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.3	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.31	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.35	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.51	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.33	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	25	ug/L	U	6.21	25	25
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.49	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.33	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.38	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.55	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.82	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.36	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.4	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.35	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	5	ug/L	U	1.84	5	5
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.68	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.28	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.29	1	1
GP-11A	NOH0461	TAN	Gp-11A-WATER-050808	NOH0461-01	8/8/2005	17:30	8/11/2005	WATER	WATER	GW	SW8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.4	1	1
GP-11A(20-25)		NA	HI02-A60966	HI02-A60966	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-11A(20-25)		NA	HI02-A60966	HI02-A60966	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-11A(20-25)		NA	HI02-A60966	HI02-A60966	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-11A(20-25)		NA	HI02-A60966	HI02-A60966	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-11A(20-25)		NA	HI02-A60966	HI02-A60966	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-11A(20-25)		NA	HI02-A60966	HI02-A60966	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-11A(20-25)		NA	HI02-A60966	HI02-A60966	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-11A(20-25)		NA	HI02-A60966	HI02-A60966	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-11A(20-25)		NA	HI02-A60966	HI02-A60966	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-11A(20-25)		NA	HI02-A60966	HI02-A60966	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-11A(20-25)		NA	HI02-A60966	HI02-A60966	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-11A(20-25)		NA	HIXYZ0073	HIXYZ0073	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-11A(20-25)		NA	HIXYZ0073	HIXYZ0073	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-11A(20-25)		NA	HIXYZ0073	HIXYZ0073	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-11A(20-25)		NA	HIXYZ0073	HIXYZ0073	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GP-11A(20-25)		NA	HIXYZ0073	HIXYZ0073	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-11A(20-25)		NA	HIXYZ0073	HIXYZ0073	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-11A(20-25)	376140	TAN	04-A78017	04-A78017	5/19/2004	15:37	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
GP-11A(20-25)	376140	TAN	04-A78017	04-A78017	5/19/2004	15:37	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-11A(20-25)	376140	TAN	04-A78017	04-A78017	5/19/2004	15:37	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
GP-11A(20-25)	376140	TAN	04-A78017	04-A78017	5/19/2004	15:37	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.8	1	1
GP-11A(20-25)	376140	TAN	04-A78017	04-A78017	5/19/2004	15:37	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
GP-11A(20-25)	376140	TAN	04-A78017	04-A78017	5/19/2004	15:37	5/27/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-11A(20-25)	386370	TAN	04-A127468	04-A127468	8/16/2004	16:20	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
GP-11A(20-25)	386370	TAN	04-A127468	04-A127468	8/16/2004	16:20	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-11A(20-25)	386370	TAN	04-A127468	04-A127468	8/16/2004	16:20	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
GP-11A(20-25)	386370	TAN	04-A127468	04-A127468	8/16/2004	16:20	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.8	1	1
GP-11A(20-25)	386370	TAN	04-A127468	04-A127468	8/16/2004	16:20	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
GP-11A(20-25)	386370	TAN	04-A127468	04-A127468	8/16/2004	16:20	8/19/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-11A(20-25)	400612	TAN	04-A197071	04-A197071	12/15/2004	13:40	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	4	ug/L		0.2	1	1
GP-11A(20-25)	400612	TAN	04-A197071	04-A197071	12/15/2004	13:40	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	14.8	ug/L		0.2	1	1
GP-11A(20-25)	400612	TAN	04-A197071	04-A197071	12/15/2004	13:40	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	33.8	ug/L		0.5	3	3
GP-11A(20-25)	400612	TAN	04-A197071	04-A197071	12/15/2004	13:40	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.9	ug/L		0.2	1	1
GP-11A(20-25)	400612	TAN	04-A197071	04-A197071	12/15/2004	13:40	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	J	0.19	1	1
GP-11A(20-25)	400612	TAN	04-A197071	04-A197071	12/15/2004	13:40	12/23/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	222	ug/L		55	100	100
GP-11A(20-25)	410333	TAN	05-A41143	05-A41143	3/21/2005	18:50	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-11A(20-25)	410333	TAN	05-A41143	05-A41143	3/21/2005	18:50	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-11A(20-25)	410333	TAN	05-A41143	05-A41143	3/21/2005	18:50	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
GP-11A(20-25)	410333	TAN	05-A41143	05-A41143	3/21/2005	18:50	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
GP-11A(20-25)	410333	TAN	05-A41143	05-A41143	3/21/2005	18:50	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
GP-11A(20-25)	410333	TAN	05-A41143	05-A41143	3/21/2005	18:50	3/28/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GP-11A(20-25)	417711	TAN	05-A76921	05-A76921	5/26/2005	11:30	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-11A(20-25)	417711	TAN	05-A76921	05-A76921	5/26/2005	11:30	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-11A(20-25)	417711	TAN	05-A76921	05-A76921	5/26/2005	11:30	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
GP-11A(20-25)	417711	TAN	05-A76921	05-A76921	5/26/2005	11:30	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
GP-11A(20-25)	417711	TAN	05-A76921	05-A76921	5/26/2005	11:30	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
GP-11A(20-25)	417711	TAN	05-A76921	05-A76921	5/26/2005	11:30	6/5/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GP-11A(20-25)	NOL2888	TAN	GP-11A (20-25)-WATER	NOL2888-28	9/8/2005	15:15	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.41	1	1
GP-11A(20-25)	NOI0825	TAN	GP-11A (20-25)-WATER	NOI0825-08	9/8/2005	15:15	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-11A(20-25)	NOL2888	TAN	GP-11A (20-25)-WATER	NOL2888-28	9/8/2005	15:15	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.54	1	1
GP-11A(20-25)	NOI0825	TAN	GP-11A (20-25)-WATER	NOI0825-08	9/8/2005	15:15	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1

GP-11A(20-25)	NOL2888	TAN	GP-11A (20-25)-WATER	NOL2888-28	9/8/2005	15:15	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.23	3	3
GP-11A(20-25)	NOI0825	TAN	GP-11A (20-25)-WATER	NOI0825-08	9/8/2005	15:15	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2
GP-11A(20-25)	NOL2888	TAN	GP-11A (20-25)-WATER	NOL2888-28	9/8/2005	15:15	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.51	1	1
GP-11A(20-25)	NOI0825	TAN	GP-11A (20-25)-WATER	NOI0825-08	9/8/2005	15:15	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
GP-11A(20-25)	NOL2888	TAN	GP-11A (20-25)-WATER	NOL2888-28	9/8/2005	15:15	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.44	1	1
GP-11A(20-25)	NOI0825	TAN	GP-11A (20-25)-WATER	NOI0825-08	9/8/2005	15:15	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-11A(20-25)	NOI0825	TAN	GP-11A (20-25)-WATER	NOI0825-08	9/8/2005	15:15	9/14/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GP-11A(20-25)	NOL2888	TAN	GP-11A (20-25)-WATER	NOL2888-28	9/8/2005	15:15	1/1/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
GP-11A(20-25)	NPC3662	TAN	GP-11A(20-25)-WATER-	NPC3662-21	3/27/2006	16:45	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
GP-11A(20-25)	NPC3662	TAN	GP-11A(20-25)-WATER-	NPC3662-21	3/27/2006	16:45	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
GP-11A(20-25)	NPC3662	TAN	GP-11A(20-25)-WATER-	NPC3662-21	3/27/2006	16:45	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
GP-11A(20-25)	NPC3662	TAN	GP-11A(20-25)-WATER-	NPC3662-21	3/27/2006	16:45	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.32	1	1
GP-11A(20-25)	NPC3662	TAN	GP-11A(20-25)-WATER-	NPC3662-21	3/27/2006	16:45	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
GP-11A(20-25)	NPC3662	TAN	GP-11A(20-25)-WATER-	NPC3662-21	3/27/2006	16:45	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
GP-11A(20-25)	00-15772-STL-PEN		400-15772-3	400-15772-3	10/4/2006	15:52	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-15772-STL-PEN		400-15772-3	400-15772-3	10/4/2006	15:52	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-15772-STL-PEN		400-15772-3	400-15772-3	10/4/2006	15:52	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
GP-11A(20-25)	00-15772-STL-PEN		400-15772-3	400-15772-3	10/4/2006	15:52	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-15772-STL-PEN		400-15772-3	400-15772-3	10/4/2006	15:52	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-11A(20-25)	00-15772-STL-PEN		400-15772-3	400-15772-3	10/4/2006	15:52	10/13/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
GP-11A(20-25)	00-20168-STL-PEN		400-20168-13	400-20168-13	3/27/2007	13:47	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-20168-STL-PEN		400-20168-13	400-20168-13	3/27/2007	13:47	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-20168-STL-PEN		400-20168-13	400-20168-13	3/27/2007	13:47	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
GP-11A(20-25)	00-20168-STL-PEN		400-20168-13	400-20168-13	3/27/2007	13:47	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-20168-STL-PEN		400-20168-13	400-20168-13	3/27/2007	13:47	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-11A(20-25)	00-20168-STL-PEN		400-20168-13	400-20168-13	3/27/2007	13:47	4/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
GP-11A(20-25)	00-25256-STL-PEN		400-25256-11	400-25256-11	10/2/2007	15:38	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-25256-STL-PEN		400-25256-11	400-25256-11	10/2/2007	15:38	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-25256-STL-PEN		400-25256-11	400-25256-11	10/2/2007	15:38	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
GP-11A(20-25)	00-25256-STL-PEN		400-25256-11	400-25256-11	10/2/2007	15:38	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-25256-STL-PEN		400-25256-11	400-25256-11	10/2/2007	15:38	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-11A(20-25)	00-25256-STL-PEN		400-25256-11	400-25256-11	10/2/2007	15:38	10/12/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
GP-11A(20-25)	00-29742-TAL-PEN		400-29742-12	400-29742-12	4/1/2008	15:30	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-29742-TAL-PEN		400-29742-12	400-29742-12	4/1/2008	15:30	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-29742-TAL-PEN		400-29742-12	400-29742-12	4/1/2008	15:30	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
GP-11A(20-25)	00-29742-TAL-PEN		400-29742-12	400-29742-12	4/1/2008	15:30	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-29742-TAL-PEN		400-29742-12	400-29742-12	4/1/2008	15:30	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-11A(20-25)	00-29742-TAL-PEN		400-29742-12	400-29742-12	4/1/2008	15:30	4/11/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.74	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5000	ug/L		18	25	25
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U *	0.5	1	1

GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/7/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
GP-11A(20-25)	00-34683-TAL-PEN		400-34683-3	400-34683-3	9/24/2008	15:54	10/4/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
GP-11A(25-30)	NA		HI02-A60967	HI02-A60967	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-11A(25-30)	NA		HI02-A60967	HI02-A60967	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-11A(25-30)	NA		HI02-A60967	HI02-A60967	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-11A(25-30)	NA		HI02-A60967	HI02-A60967	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-11A(25-30)	NA		HI02-A60967	HI02-A60967	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-11A(25-30)	NA		HI02-A60967	HI02-A60967	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-11A(25-30)	NA		HI02-A60967	HI02-A60967	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-11A(25-30)	NA		HI02-A60967	HI02-A60967	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-11A(25-30)	NA		HI02-A60967	HI02-A60967	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-11A(25-30)	NA		HI02-A60967	HI02-A60967	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-11A(25-30)	NA		HI02-A60967	HI02-A60967	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-11A(25-30)	NA		HIXYZ0074	HIXYZ0074	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-11A(25-30)	NA		HIXYZ0074	HIXYZ0074	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-11A(25-30)	NA		HIXYZ0074	HIXYZ0074	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-11A(25-30)	NA		HIXYZ0074	HIXYZ0074	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GP-11A(25-30)	NA		HIXYZ0074	HIXYZ0074	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-11A(25-30)	NA		HIXYZ0074	HIXYZ0074	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-11A(25-30)	NOI0825	TAN	GP-11A (25-30)-WATER	NOI0825-09	9/8/2005	15:20	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-11A(25-30)	NOI0825	TAN	GP-11A (25-30)-WATER	NOI0825-09	9/8/2005	15:20	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-11A(25-30)	NOI0825	TAN	GP-11A (25-30)-WATER	NOI0825-09	9/8/2005	15:20	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	0.86	ug/L	J	0.35	2	2
GP-11A(25-30)	NOI0825	TAN	GP-11A (25-30)-WATER	NOI0825-09	9/8/2005	15:20	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
GP-11A(25-30)	NOI0825	TAN	GP-11A (25-30)-WATER	NOI0825-09	9/8/2005	15:20	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-11A(25-30)	NOI0825	TAN	GP-11A (25-30)-WATER	NOI0825-09	9/8/2005	15:20	9/14/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GP-11A(30-35)	NA		HI02-A60968	HI02-A60968	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-11A(30-35)	NA		HI02-A60968	HI02-A60968	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-11A(30-35)	NA		HI02-A60968	HI02-A60968	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-11A(30-35)	NA		HI02-A60968	HI02-A60968	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-11A(30-35)	NA		HI02-A60968	HI02-A60968	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-11A(30-35)	NA		HI02-A60968	HI02-A60968	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-11A(30-35)	NA		HI02-A60968	HI02-A60968	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-11A(30-35)	NA		HI02-A60968	HI02-A60968	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-11A(30-35)	NA		HI02-A60968	HI02-A60968	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-11A(30-35)	NA		HI02-A60968	HI02-A60968	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-11A(30-35)	NA		HI02-A60968	HI02-A60968	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-11A(30-35)	NA		HIXYZ0075	HIXYZ0075	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-11A(30-35)	NA		HIXYZ0075	HIXYZ0075	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-11A(30-35)	NA		HIXYZ0075	HIXYZ0075	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-11A(30-35)	NA		HIXYZ0075	HIXYZ0075	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GP-11A(30-35)	NA		HIXYZ0075	HIXYZ0075	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-11A(30-35)	NA		HIXYZ0075	HIXYZ0075	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-11A(30-35)	NOI0825	TAN	GP-11A (30-35)-WATER	NOI0825-10	9/8/2005	15:25	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-11A(30-35)	NOI0825	TAN	GP-11A (30-35)-WATER	NOI0825-10	9/8/2005	15:25	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-11A(30-35)	NOI0825	TAN	GP-11A (30-35)-WATER	NOI0825-10	9/8/2005	15:25	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	0.56	ug/L	J	0.35	2	2
GP-11A(30-35)	NOI0825	TAN	GP-11A (30-35)-WATER	NOI0825-10	9/8/2005	15:25	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
GP-11A(30-35)	NOI0825	TAN	GP-11A (30-35)-WATER	NOI0825-10	9/8/2005	15:25	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-11A(30-35)	NOI0825	TAN	GP-11A (30-35)-WATER	NOI0825-10	9/8/2005	15:25	9/14/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GP-11A(35-40)	NA		HI02-A60969	HI02-A60969	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-11A(35-40)	NA		HI02-A60969	HI02-A60969	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-11A(35-40)	NA		HI02-A60969	HI02-A60969	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-11A(35-40)	NA		HI02-A60969	HI02-A60969	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-11A(35-40)	NA		HI02-A60969	HI02-A60969	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-11A(35-40)	NA		HI02-A60969	HI02-A60969	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-11A(35-40)	NA		HI02-A60969	HI02-A60969	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-11A(35-40)	NA		HI02-A60969	HI02-A60969	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-11A(35-40)	NA		HI02-A60969	HI02-A60969	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-11A(35-40)	NA		HI02-A60969	HI02-A60969	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-11A(35-40)	NA		HI02-A60969	HI02-A60969	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-11A(35-40)	NA		HIXYZ0079	HIXYZ0079	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-11A(35-40)	NA		HIXYZ0079	HIXYZ0079	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-11A(35-40)	NA		HIXYZ0079	HIXYZ0079	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-11A(35-40)	NA		HIXYZ0079	HIXYZ0079	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GP-11A(35-40)	NA		HIXYZ0079	HIXYZ0079	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-11A(35-40)	NA		HIXYZ0079	HIXYZ0079	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-11A(35-40)	376140	TAN	04-A78018	04-A78018	5/19/2004	11:45	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
GP-11A(35-40)	376140	TAN	04-A78018	04-A78018	5/19/2004	11:45	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1

GP-11A(35-40)	376140	TAN	04-A78018	04-A78018	5/19/2004	11:45	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
GP-11A(35-40)	376140	TAN	04-A78018	04-A78018	5/19/2004	11:45	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.8	1	1
GP-11A(35-40)	376140	TAN	04-A78018	04-A78018	5/19/2004	11:45	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
GP-11A(35-40)	376140	TAN	04-A78018	04-A78018	5/19/2004	11:45	5/27/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-11A(35-40)	NOI0825	TAN	GP-11A (35-40)-WATER	NOI0825-11	9/8/2005	15:30	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-11A(35-40)	NOI0825	TAN	GP-11A (35-40)-WATER	NOI0825-11	9/8/2005	15:30	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-11A(35-40)	NOI0825	TAN	GP-11A (35-40)-WATER	NOI0825-11	9/8/2005	15:30	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	0.36	ug/L	J	0.35	2	2
GP-11A(35-40)	NOI0825	TAN	GP-11A (35-40)-WATER	NOI0825-11	9/8/2005	15:30	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
GP-11A(35-40)	NOI0825	TAN	GP-11A (35-40)-WATER	NOI0825-11	9/8/2005	15:30	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-11A(35-40)	NOI0825	TAN	GP-11A (35-40)-WATER	NOI0825-11	9/8/2005	15:30	9/14/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GP-12		NA	HI01-A131167	HI01-A131167	9/25/2001	0:00	9/25/2001	WATER	WATER	GW	FIXED	All Parameters	Ethylbenzene	100-41-4	1800	ug/L		500	500	500
GP-12		NA	HI01-A131167	HI01-A131167	9/25/2001	0:00	9/25/2001	WATER	WATER	GW	FIXED	All Parameters	Toluene	108-88-3	26600	ug/L		500	500	500
GP-12		NA	HI01-A131167	HI01-A131167	9/25/2001	0:00	9/25/2001	WATER	WATER	GW	FIXED	All Parameters	Xylenes, Total	1330-20-7	10200	ug/L		500	500	500
GP-12		NA	HI01-A131167	HI01-A131167	9/25/2001	0:00	9/25/2001	WATER	WATER	GW	FIXED	All Parameters	Methyl-t-butyl ether	1634-04-4	13400	ug/L		500	500	500
GP-12		NA	HI01-A131167	HI01-A131167	9/25/2001	0:00	9/25/2001	WATER	WATER	GW	FIXED	All Parameters	Benzene	71-43-2	19900	ug/L		500	500	500
GP-120A(12-16)		NA	HI02-A37413	HI02-A37413	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-120A(12-16)		NA	HI02-A37413	HI02-A37413	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-120A(12-16)		NA	HI02-A37413	HI02-A37413	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	17.4	ug/L		2	2	2
GP-120A(12-16)		NA	HI02-A37413	HI02-A37413	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-120A(12-16)		NA	HI02-A37413	HI02-A37413	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-120A(12-16)		NA	HI02-A37413	HI02-A37413	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-120A(12-16)		NA	HI02-A37413	HI02-A37413	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	55.5	ug/L		2	2	2
GP-120A(12-16)		NA	HI02-A37413	HI02-A37413	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-120A(12-16)		NA	HI02-A37413	HI02-A37413	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-120A(12-16)		NA	HI02-A37413	HI02-A37413	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-120A(12-16)		NA	HI02-A37413	HI02-A37413	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-120A(12-16)		NA	HIMOBILE003080200435	HIMOBILE003080200435	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-120A(12-16)		NA	HIMOBILE003080200435	HIMOBILE003080200435	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-120A(12-16)		NA	HIMOBILE003080200435	HIMOBILE003080200435	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	16	ug/L		5	5	5
GP-120A(12-16)		NA	HIMOBILE003080200435	HIMOBILE003080200435	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-120A(12-16)		NA	HIMOBILE003080200435	HIMOBILE003080200435	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-120A(12-16)		NA	HIMOBILE003080200435	HIMOBILE003080200435	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-120A(12-16)		NA	HIMOBILE003080200435	HIMOBILE003080200435	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	86	ug/L		10	10	10
GP-120A(12-16)		NA	HIMOBILE003080200435	HIMOBILE003080200435	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-120A(12-16)		NA	HIMOBILE003080200435	HIMOBILE003080200435	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-120A(12-16)		NA	HIMOBILE003080200435	HIMOBILE003080200435	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-120A(12-16)		NA	HIMOBILE003080200435	HIMOBILE003080200435	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-120A(16-20)		NA	HIMOBILE003080200436	HIMOBILE003080200436	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-120A(16-20)		NA	HIMOBILE003080200436	HIMOBILE003080200436	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-120A(16-20)		NA	HIMOBILE003080200436	HIMOBILE003080200436	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	11	ug/L		5	5	5
GP-120A(16-20)		NA	HIMOBILE003080200436	HIMOBILE003080200436	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-120A(16-20)		NA	HIMOBILE003080200436	HIMOBILE003080200436	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-120A(16-20)		NA	HIMOBILE003080200436	HIMOBILE003080200436	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-120A(16-20)		NA	HIMOBILE003080200436	HIMOBILE003080200436	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	330	ug/L	E	10	10	10
GP-120A(16-20)		NA	HIMOBILE003080200436	HIMOBILE003080200436	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-120A(16-20)		NA	HIMOBILE003080200436	HIMOBILE003080200436	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-120A(16-20)		NA	HIMOBILE003080200436	HIMOBILE003080200436	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-120A(16-20)		NA	HIMOBILE003080200436	HIMOBILE003080200436	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-120A(20-24)		NA	HIMOBILE003110200437	HIMOBILE003110200437	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-120A(20-24)		NA	HIMOBILE003110200437	HIMOBILE003110200437	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-120A(20-24)		NA	HIMOBILE003110200437	HIMOBILE003110200437	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	12	ug/L	J	50	50	50
GP-120A(20-24)		NA	HIMOBILE003110200437	HIMOBILE003110200437	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-120A(20-24)		NA	HIMOBILE003110200437	HIMOBILE003110200437	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-120A(20-24)		NA	HIMOBILE003110200437	HIMOBILE003110200437	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-120A(20-24)		NA	HIMOBILE003110200437	HIMOBILE003110200437	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	290	ug/L		100	100	100
GP-120A(20-24)		NA	HIMOBILE003110200437	HIMOBILE003110200437	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50
GP-120A(20-24)		NA	HIMOBILE003110200437	HIMOBILE003110200437	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-120A(20-24)		NA	HIMOBILE003110200437	HIMOBILE003110200437	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-120A(20-24)		NA	HIMOBILE003110200437	HIMOBILE003110200437	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-120A(24-28)		NA	HIMOBILE003110200438	HIMOBILE003110200438	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-120A(24-28)		NA	HIMOBILE003110200438	HIMOBILE003110200438	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-120A(24-28)		NA	HIMOBILE003110200438	HIMOBILE003110200438	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10	ug/L	J	50	50	50
GP-120A(24-28)		NA	HIMOBILE003110200438	HIMOBILE003110200438	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-120A(24-28)		NA	HIMOBILE003110200438	HIMOBILE003110200438	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-120A(24-28)		NA	HIMOBILE003110200438	HIMOBILE003110200438	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-120A(24-28)		NA	HIMOBILE003110200438	HIMOBILE003110200438	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	360	ug/L		100	100	100
GP-120A(24-28)		NA	HIMOBILE003110200438	HIMOBILE003110200438	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50
GP-120A(24-28)		NA	HIMOBILE003110200438	HIMOBILE003110200438	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-120A(24-28)		NA	HIMOBILE003110200438	HIMOBILE003110200438	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-120A(24-28)		NA	HIMOBILE003110200438	HIMOBILE003110200438	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-120A(28-32)		NA	HI02-A37929	HI02-A37929	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-120A(28-32)		NA	HI02-A37929	HI02-A37929	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-120A(28-32)		NA	HI02-A37929	HI02-A37929	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	8.1	ug/L		2	2	2
GP-120A(28-32)		NA	HI02-A37929	HI02-A37929	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-120A(28-32)		NA	HI02-A37929	HI02-A37929	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-120A(28-32)		NA	HI02-A37929	HI02-A37929	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-120A(28-32)		NA	HI02-A37929	HI02-A37929	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	210	ug/L		2	2	2
GP-120A(28-32)		NA	HI02-A37929	HI02-A37929	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-120A(28-32)		NA	HI02-A37929	HI02-A37929	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-120A(28-32)		NA	HI02-A37929	HI02-A37929	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-120A(28-32)		NA	HI02-A37929	HI02-A37929	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	320	ug/L		100	100	100
GP-120A(28-32)		NA	HIMOBILE003110200440	HIMOBILE003110200440	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-120A(28-32)		NA	HIMOBILE003110200440	HIMOBILE003110200440	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-120A(28-32)		NA	HIMOBILE003110200440	HIMOBILE003110200440	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	12	ug/L	J	50	50	50
GP-120A(28-32)		NA	HIMOBILE003110200440	HIMOBILE003110200440	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-120A(28-32)		NA	HIMOBILE003110200440	HIMOBILE003110200440	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50

GP-120A(28-32)	NA	HIMOBILE003110200440	HIMOBILE003110200440	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-120A(28-32)	NA	HIMOBILE003110200440	HIMOBILE003110200440	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	310	ug/L		100	100	100
GP-120A(28-32)	NA	HIMOBILE003110200440	HIMOBILE003110200440	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50
GP-120A(28-32)	NA	HIMOBILE003110200440	HIMOBILE003110200440	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-120A(28-32)	NA	HIMOBILE003110200440	HIMOBILE003110200440	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-120A(28-32)	NA	HIMOBILE003110200440	HIMOBILE003110200440	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-120A(32-36)	NA	HIMOBILE003110200441	HIMOBILE003110200441	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-120A(32-36)	NA	HIMOBILE003110200441	HIMOBILE003110200441	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-120A(32-36)	NA	HIMOBILE003110200441	HIMOBILE003110200441	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	13	ug/L		5	5	5
GP-120A(32-36)	NA	HIMOBILE003110200441	HIMOBILE003110200441	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-120A(32-36)	NA	HIMOBILE003110200441	HIMOBILE003110200441	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-120A(32-36)	NA	HIMOBILE003110200441	HIMOBILE003110200441	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-120A(32-36)	NA	HIMOBILE003110200441	HIMOBILE003110200441	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	270	ug/L	D	100	100	100
GP-120A(32-36)	NA	HIMOBILE003110200441	HIMOBILE003110200441	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-120A(32-36)	NA	HIMOBILE003110200441	HIMOBILE003110200441	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-120A(32-36)	NA	HIMOBILE003110200441	HIMOBILE003110200441	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-120A(32-36)	NA	HIMOBILE003110200441	HIMOBILE003110200441	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-120A(36-40)	NA	HIMOBILE003110200442	HIMOBILE003110200442	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-120A(36-40)	NA	HIMOBILE003110200442	HIMOBILE003110200442	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-120A(36-40)	NA	HIMOBILE003110200442	HIMOBILE003110200442	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	14	ug/L		5	5	5
GP-120A(36-40)	NA	HIMOBILE003110200442	HIMOBILE003110200442	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-120A(36-40)	NA	HIMOBILE003110200442	HIMOBILE003110200442	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-120A(36-40)	NA	HIMOBILE003110200442	HIMOBILE003110200442	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-120A(36-40)	NA	HIMOBILE003110200442	HIMOBILE003110200442	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	160	ug/L	D	100	100	100
GP-120A(36-40)	NA	HIMOBILE003110200442	HIMOBILE003110200442	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-120A(36-40)	NA	HIMOBILE003110200442	HIMOBILE003110200442	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-120A(36-40)	NA	HIMOBILE003110200442	HIMOBILE003110200442	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-120A(36-40)	NA	HIMOBILE003110200442	HIMOBILE003110200442	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-120A(40-44)	NA	HI02-A54294	HI02-A54294	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-120A(40-44)	NA	HI02-A54294	HI02-A54294	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-120A(40-44)	NA	HI02-A54294	HI02-A54294	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7.6	ug/L		2	2	2
GP-120A(40-44)	NA	HI02-A54294	HI02-A54294	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-120A(40-44)	NA	HI02-A54294	HI02-A54294	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-120A(40-44)	NA	HI02-A54294	HI02-A54294	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-120A(40-44)	NA	HI02-A54294	HI02-A54294	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	114	ug/L		2	2	2
GP-120A(40-44)	NA	HI02-A54294	HI02-A54294	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-120A(40-44)	NA	HI02-A54294	HI02-A54294	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-120A(40-44)	NA	HI02-A54294	HI02-A54294	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-120A(40-44)	NA	HI02-A54294	HI02-A54294	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	172	ug/L		100	100	100
GP-120A(44-48)	NA	HI02-A54293	HI02-A54293	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-120A(44-48)	NA	HI02-A54293	HI02-A54293	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-120A(44-48)	NA	HI02-A54293	HI02-A54293	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	8.6	ug/L		2	2	2
GP-120A(44-48)	NA	HI02-A54293	HI02-A54293	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-120A(44-48)	NA	HI02-A54293	HI02-A54293	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-120A(44-48)	NA	HI02-A54293	HI02-A54293	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-120A(44-48)	NA	HI02-A54293	HI02-A54293	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	85.4	ug/L		2	2	2
GP-120A(44-48)	NA	HI02-A54293	HI02-A54293	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-120A(44-48)	NA	HI02-A54293	HI02-A54293	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-120A(44-48)	NA	HI02-A54293	HI02-A54293	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-120A(44-48)	NA	HI02-A54293	HI02-A54293	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	135	ug/L		100	100	100
GP-120A(44-48)DUP	NA	HI02-A54295	HI02-A54295	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-120A(44-48)DUP	NA	HI02-A54295	HI02-A54295	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-120A(44-48)DUP	NA	HI02-A54295	HI02-A54295	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9	ug/L		2	2	2
GP-120A(44-48)DUP	NA	HI02-A54295	HI02-A54295	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-120A(44-48)DUP	NA	HI02-A54295	HI02-A54295	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-120A(44-48)DUP	NA	HI02-A54295	HI02-A54295	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-120A(44-48)DUP	NA	HI02-A54295	HI02-A54295	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	92.8	ug/L		2	2	2
GP-120A(44-48)DUP	NA	HI02-A54295	HI02-A54295	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-120A(44-48)DUP	NA	HI02-A54295	HI02-A54295	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-120A(44-48)DUP	NA	HI02-A54295	HI02-A54295	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-120A(44-48)DUP	NA	HI02-A54295	HI02-A54295	4/4/2002	0:00	4/4/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	133	ug/L		100	100	100
GP-121A(12-16)	NA	HI02-A44644	HI02-A44644	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-121A(12-16)	NA	HI02-A44644	HI02-A44644	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-121A(12-16)	NA	HI02-A44644	HI02-A44644	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	8.8	ug/L		2	2	2
GP-121A(12-16)	NA	HI02-A44644	HI02-A44644	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-121A(12-16)	NA	HI02-A44644	HI02-A44644	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-121A(12-16)	NA	HI02-A44644	HI02-A44644	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-121A(12-16)	NA	HI02-A44644	HI02-A44644	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	89	ug/L		2	2	2
GP-121A(12-16)	NA	HI02-A44644	HI02-A44644	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-121A(12-16)	NA	HI02-A44644	HI02-A44644	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-121A(12-16)	NA	HI02-A44644	HI02-A44644	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-121A(12-16)	NA	HI02-A44644	HI02-A44644	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	140	ug/L		100	100	100
GP-121A(16-20)	NA	HI02-A44626	HI02-A44626	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-121A(16-20)	NA	HI02-A44626	HI02-A44626	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-121A(16-20)	NA	HI02-A44626	HI02-A44626	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9.2	ug/L		2	2	2
GP-121A(16-20)	NA	HI02-A44626	HI02-A44626	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-121A(16-20)	NA	HI02-A44626	HI02-A44626	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-121A(16-20)	NA	HI02-A44626	HI02-A44626	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-121A(16-20)	NA	HI02-A44626	HI02-A44626	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	90.9	ug/L		2	2	2
GP-121A(16-20)	NA	HI02-A44626	HI02-A44626	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-121A(16-20)	NA	HI02-A44626	HI02-A44626	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-121A(16-20)	NA	HI02-A44626	HI02-A44626	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-121A(16-20)	NA	HI02-A44626	HI02-A44626	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	160	ug/L		100	100	100
GP-121A(20-24)	NA	HI02-A44627	HI02-A44627	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-121A(20-24)	NA	HI02-A44627	HI02-A44627	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-121A(20-24)	NA	HI02-A44627	HI02-A44627	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	8.6	ug/L		2	2	2

GP-121A(20-24)	NA	HI02-A44627	HI02-A44627	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-121A(20-24)	NA	HI02-A44627	HI02-A44627	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-121A(20-24)	NA	HI02-A44627	HI02-A44627	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-121A(20-24)	NA	HI02-A44627	HI02-A44627	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	78.4	ug/L		2	2	2
GP-121A(20-24)	NA	HI02-A44627	HI02-A44627	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-121A(20-24)	NA	HI02-A44627	HI02-A44627	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-121A(20-24)	NA	HI02-A44627	HI02-A44627	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-121A(20-24)	NA	HI02-A44627	HI02-A44627	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-121A(24-28)	NA	HI02-A44628	HI02-A44628	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-121A(24-28)	NA	HI02-A44628	HI02-A44628	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-121A(24-28)	NA	HI02-A44628	HI02-A44628	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9	ug/L		2	2	2
GP-121A(24-28)	NA	HI02-A44628	HI02-A44628	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-121A(24-28)	NA	HI02-A44628	HI02-A44628	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-121A(24-28)	NA	HI02-A44628	HI02-A44628	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-121A(24-28)	NA	HI02-A44628	HI02-A44628	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	51.7	ug/L		2	2	2
GP-121A(24-28)	NA	HI02-A44628	HI02-A44628	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-121A(24-28)	NA	HI02-A44628	HI02-A44628	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-121A(24-28)	NA	HI02-A44628	HI02-A44628	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-121A(24-28)	NA	HI02-A44628	HI02-A44628	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-121A(28-32)	NA	HI02-A44629	HI02-A44629	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-121A(28-32)	NA	HI02-A44629	HI02-A44629	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-121A(28-32)	NA	HI02-A44629	HI02-A44629	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	15.2	ug/L		2	2	2
GP-121A(28-32)	NA	HI02-A44629	HI02-A44629	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-121A(28-32)	NA	HI02-A44629	HI02-A44629	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-121A(28-32)	NA	HI02-A44629	HI02-A44629	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-121A(28-32)	NA	HI02-A44629	HI02-A44629	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	122	ug/L		2	2	2
GP-121A(28-32)	NA	HI02-A44629	HI02-A44629	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-121A(28-32)	NA	HI02-A44629	HI02-A44629	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-121A(28-32)	NA	HI02-A44629	HI02-A44629	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-121A(28-32)	NA	HI02-A44629	HI02-A44629	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	202	ug/L		100	100	100
GP-121A(32-36)	NA	HI02-A44630	HI02-A44630	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-121A(32-36)	NA	HI02-A44630	HI02-A44630	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-121A(32-36)	NA	HI02-A44630	HI02-A44630	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	24.6	ug/L		2	2	2
GP-121A(32-36)	NA	HI02-A44630	HI02-A44630	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-121A(32-36)	NA	HI02-A44630	HI02-A44630	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-121A(32-36)	NA	HI02-A44630	HI02-A44630	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-121A(32-36)	NA	HI02-A44630	HI02-A44630	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	252	ug/L		2	2	2
GP-121A(32-36)	NA	HI02-A44630	HI02-A44630	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-121A(32-36)	NA	HI02-A44630	HI02-A44630	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-121A(32-36)	NA	HI02-A44630	HI02-A44630	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-121A(32-36)	NA	HI02-A44630	HI02-A44630	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	357	ug/L		100	100	100
GP-121A(32-36)DUP	NA	HI02-A44632	HI02-A44632	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-121A(32-36)DUP	NA	HI02-A44632	HI02-A44632	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-121A(32-36)DUP	NA	HI02-A44632	HI02-A44632	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	26.2	ug/L		2	2	2
GP-121A(32-36)DUP	NA	HI02-A44632	HI02-A44632	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-121A(32-36)DUP	NA	HI02-A44632	HI02-A44632	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-121A(32-36)DUP	NA	HI02-A44632	HI02-A44632	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-121A(32-36)DUP	NA	HI02-A44632	HI02-A44632	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	270	ug/L		2	2	2
GP-121A(32-36)DUP	NA	HI02-A44632	HI02-A44632	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-121A(32-36)DUP	NA	HI02-A44632	HI02-A44632	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-121A(32-36)DUP	NA	HI02-A44632	HI02-A44632	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-121A(32-36)DUP	NA	HI02-A44632	HI02-A44632	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	372	ug/L		100	100	100
GP-121A(36-40)	NA	HI02-A44631	HI02-A44631	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-121A(36-40)	NA	HI02-A44631	HI02-A44631	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-121A(36-40)	NA	HI02-A44631	HI02-A44631	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	12.4	ug/L		2	2	2
GP-121A(36-40)	NA	HI02-A44631	HI02-A44631	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-121A(36-40)	NA	HI02-A44631	HI02-A44631	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-121A(36-40)	NA	HI02-A44631	HI02-A44631	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-121A(36-40)	NA	HI02-A44631	HI02-A44631	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	41.8	ug/L		2	2	2
GP-121A(36-40)	NA	HI02-A44631	HI02-A44631	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-121A(36-40)	NA	HI02-A44631	HI02-A44631	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-121A(36-40)	NA	HI02-A44631	HI02-A44631	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-121A(36-40)	NA	HI02-A44631	HI02-A44631	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-121A(40-44)	NA	HI02-A44634	HI02-A44634	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-121A(40-44)	NA	HI02-A44634	HI02-A44634	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-121A(40-44)	NA	HI02-A44634	HI02-A44634	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5.7	ug/L		2	2	2
GP-121A(40-44)	NA	HI02-A44634	HI02-A44634	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-121A(40-44)	NA	HI02-A44634	HI02-A44634	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-121A(40-44)	NA	HI02-A44634	HI02-A44634	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-121A(40-44)	NA	HI02-A44634	HI02-A44634	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	26.1	ug/L		2	2	2
GP-121A(40-44)	NA	HI02-A44634	HI02-A44634	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-121A(40-44)	NA	HI02-A44634	HI02-A44634	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-121A(40-44)	NA	HI02-A44634	HI02-A44634	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-121A(40-44)	NA	HI02-A44634	HI02-A44634	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-121A(8-12)	NA	HI02-A44643	HI02-A44643	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-121A(8-12)	NA	HI02-A44643	HI02-A44643	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-121A(8-12)	NA	HI02-A44643	HI02-A44643	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	18.5	ug/L		2	2	2
GP-121A(8-12)	NA	HI02-A44643	HI02-A44643	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-121A(8-12)	NA	HI02-A44643	HI02-A44643	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-121A(8-12)	NA	HI02-A44643	HI02-A44643	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-121A(8-12)	NA	HI02-A44643	HI02-A44643	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	47.9	ug/L		2	2	2
GP-121A(8-12)	NA	HI02-A44643	HI02-A44643	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-121A(8-12)	NA	HI02-A44643	HI02-A44643	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-121A(8-12)	NA	HI02-A44643	HI02-A44643	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-121A(8-12)	NA	HI02-A44643	HI02-A44643	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	500	ug/L	U	500	500	500
GP-122A(12-16)	NA	HI02-A44637	HI02-A44637	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2

GP-122A(12-16)	NA	HI02-A44637	HI02-A44637	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-122A(12-16)	NA	HI02-A44637	HI02-A44637	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	27.7	ug/L		2	2	2
GP-122A(12-16)	NA	HI02-A44637	HI02-A44637	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	4.2	ug/L		2	2	2
GP-122A(12-16)	NA	HI02-A44637	HI02-A44637	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-122A(12-16)	NA	HI02-A44637	HI02-A44637	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-122A(12-16)	NA	HI02-A44637	HI02-A44637	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	384	ug/L		2	2	2
GP-122A(12-16)	NA	HI02-A44637	HI02-A44637	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	30.4	ug/L		2	2	2
GP-122A(12-16)	NA	HI02-A44637	HI02-A44637	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-122A(12-16)	NA	HI02-A44637	HI02-A44637	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.6	ug/L	J	2	2	2
GP-122A(12-16)	NA	HI02-A44637	HI02-A44637	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	759	ug/L		100	100	100
GP-122A(16-20)	NA	HI02-A44638	HI02-A44638	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-122A(16-20)	NA	HI02-A44638	HI02-A44638	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-122A(16-20)	NA	HI02-A44638	HI02-A44638	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	80	ug/L		2	2	2
GP-122A(16-20)	NA	HI02-A44638	HI02-A44638	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	58.5	ug/L		2	2	2
GP-122A(16-20)	NA	HI02-A44638	HI02-A44638	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-122A(16-20)	NA	HI02-A44638	HI02-A44638	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-122A(16-20)	NA	HI02-A44638	HI02-A44638	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	520	ug/L		2	2	2
GP-122A(16-20)	NA	HI02-A44638	HI02-A44638	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	254	ug/L		2	2	2
GP-122A(16-20)	NA	HI02-A44638	HI02-A44638	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-122A(16-20)	NA	HI02-A44638	HI02-A44638	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	7.6	ug/L		2	2	2
GP-122A(16-20)	NA	HI02-A44638	HI02-A44638	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1970	ug/L		100	100	100
GP-122A(20-24)	NA	HI02-A44639	HI02-A44639	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-122A(20-24)	NA	HI02-A44639	HI02-A44639	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-122A(20-24)	NA	HI02-A44639	HI02-A44639	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	62.4	ug/L		2	2	2
GP-122A(20-24)	NA	HI02-A44639	HI02-A44639	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	47.9	ug/L		2	2	2
GP-122A(20-24)	NA	HI02-A44639	HI02-A44639	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-122A(20-24)	NA	HI02-A44639	HI02-A44639	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-122A(20-24)	NA	HI02-A44639	HI02-A44639	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	515	ug/L		2	2	2
GP-122A(20-24)	NA	HI02-A44639	HI02-A44639	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	138	ug/L		2	2	2
GP-122A(20-24)	NA	HI02-A44639	HI02-A44639	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-122A(20-24)	NA	HI02-A44639	HI02-A44639	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	4.6	ug/L		2	2	2
GP-122A(20-24)	NA	HI02-A44639	HI02-A44639	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1410	ug/L		100	100	100
GP-122A(24-28)	NA	HI02-A44640	HI02-A44640	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-122A(24-28)	NA	HI02-A44640	HI02-A44640	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-122A(24-28)	NA	HI02-A44640	HI02-A44640	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	45.5	ug/L		2	2	2
GP-122A(24-28)	NA	HI02-A44640	HI02-A44640	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	4.9	ug/L		2	2	2
GP-122A(24-28)	NA	HI02-A44640	HI02-A44640	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-122A(24-28)	NA	HI02-A44640	HI02-A44640	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-122A(24-28)	NA	HI02-A44640	HI02-A44640	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	375	ug/L		2	2	2
GP-122A(24-28)	NA	HI02-A44640	HI02-A44640	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	12.1	ug/L		2	2	2
GP-122A(24-28)	NA	HI02-A44640	HI02-A44640	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-122A(24-28)	NA	HI02-A44640	HI02-A44640	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.8	ug/L	J	2	2	2
GP-122A(24-28)	NA	HI02-A44640	HI02-A44640	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	677	ug/L		100	100	100
GP-122A(28-32)	NA	HI02-A44641	HI02-A44641	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-122A(28-32)	NA	HI02-A44641	HI02-A44641	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-122A(28-32)	NA	HI02-A44641	HI02-A44641	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	43	ug/L		2	2	2
GP-122A(28-32)	NA	HI02-A44641	HI02-A44641	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	16.3	ug/L		2	2	2
GP-122A(28-32)	NA	HI02-A44641	HI02-A44641	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-122A(28-32)	NA	HI02-A44641	HI02-A44641	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-122A(28-32)	NA	HI02-A44641	HI02-A44641	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	520	ug/L		2	2	2
GP-122A(28-32)	NA	HI02-A44641	HI02-A44641	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	53	ug/L		2	2	2
GP-122A(28-32)	NA	HI02-A44641	HI02-A44641	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-122A(28-32)	NA	HI02-A44641	HI02-A44641	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	0.9	ug/L	J	2	2	2
GP-122A(28-32)	NA	HI02-A44641	HI02-A44641	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1080	ug/L		100	100	100
GP-122A(32-36)	NA	HI02-A44642	HI02-A44642	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-122A(32-36)	NA	HI02-A44642	HI02-A44642	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-122A(32-36)	NA	HI02-A44642	HI02-A44642	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	34.2	ug/L		2	2	2
GP-122A(32-36)	NA	HI02-A44642	HI02-A44642	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	5.7	ug/L		2	2	2
GP-122A(32-36)	NA	HI02-A44642	HI02-A44642	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-122A(32-36)	NA	HI02-A44642	HI02-A44642	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-122A(32-36)	NA	HI02-A44642	HI02-A44642	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	705	ug/L		2	2	2
GP-122A(32-36)	NA	HI02-A44642	HI02-A44642	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	20.7	ug/L		2	2	2
GP-122A(32-36)	NA	HI02-A44642	HI02-A44642	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-122A(32-36)	NA	HI02-A44642	HI02-A44642	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-122A(32-36)	NA	HI02-A44642	HI02-A44642	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1100	ug/L		100	100	100
GP-122A(8-12)	NA	HI02-A44636	HI02-A44636	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-122A(8-12)	NA	HI02-A44636	HI02-A44636	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-122A(8-12)	NA	HI02-A44636	HI02-A44636	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	17.6	ug/L		2	2	2
GP-122A(8-12)	NA	HI02-A44636	HI02-A44636	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-122A(8-12)	NA	HI02-A44636	HI02-A44636	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-122A(8-12)	NA	HI02-A44636	HI02-A44636	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-122A(8-12)	NA	HI02-A44636	HI02-A44636	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	392	ug/L		2	2	2
GP-122A(8-12)	NA	HI02-A44636	HI02-A44636	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-122A(8-12)	NA	HI02-A44636	HI02-A44636	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-122A(8-12)	NA	HI02-A44636	HI02-A44636	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-122A(8-12)	NA	HI02-A44636	HI02-A44636	3/20/2002	0:00	3/20/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	629	ug/L		100	100	100
GP-123A(12-16)	NA	HIMOBILE003110200472	HIMOBILE003110200472	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-123A(12-16)	NA	HIMOBILE003110200472	HIMOBILE003110200472	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-123A(12-16)	NA	HIMOBILE003110200472	HIMOBILE003110200472	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	66	ug/L		5	5	5
GP-123A(12-16)	NA	HIMOBILE003110200472	HIMOBILE003110200472	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-123A(12-16)	NA	HIMOBILE003110200472	HIMOBILE003110200472	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-123A(12-16)	NA	HIMOBILE003110200472	HIMOBILE003110200472	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-123A(12-16)	NA	HIMOBILE003110200472	HIMOBILE003110200472	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	540	ug/L	E	10	10	10
GP-123A(12-16)	NA	HIMOBILE003110200472	HIMOBILE003110200472	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	12	ug/L		5	5	5
GP-123A(12-16)	NA	HIMOBILE003110200472	HIMOBILE003110200472	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-123A(12-16)	NA	HIMOBILE003110200472	HIMOBILE003110200472	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3	ug/L	J	5	5	5

GP-123A(12-16)	NA	HIMOBILE003110200472	HIMOBILE003110200472	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	2	ug/L	J	5	5	5
GP-123A(16-20)	NA	HIMOBILE003110200473	HIMOBILE003110200473	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-123A(16-20)	NA	HIMOBILE003110200473	HIMOBILE003110200473	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-123A(16-20)	NA	HIMOBILE003110200473	HIMOBILE003110200473	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	73	ug/L		5	5	5
GP-123A(16-20)	NA	HIMOBILE003110200473	HIMOBILE003110200473	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	J	10	10	10
GP-123A(16-20)	NA	HIMOBILE003110200473	HIMOBILE003110200473	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-123A(16-20)	NA	HIMOBILE003110200473	HIMOBILE003110200473	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-123A(16-20)	NA	HIMOBILE003110200473	HIMOBILE003110200473	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	530	ug/L	E	10	10	10
GP-123A(16-20)	NA	HIMOBILE003110200473	HIMOBILE003110200473	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	27	ug/L		5	5	5
GP-123A(16-20)	NA	HIMOBILE003110200473	HIMOBILE003110200473	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-123A(16-20)	NA	HIMOBILE003110200473	HIMOBILE003110200473	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	4	ug/L	J	5	5	5
GP-123A(16-20)	NA	HIMOBILE003110200473	HIMOBILE003110200473	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	4	ug/L	J	5	5	5
GP-123A(20-24)	NA	HIMOBILE003110200474	HIMOBILE003110200474	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-123A(20-24)	NA	HIMOBILE003110200474	HIMOBILE003110200474	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-123A(20-24)	NA	HIMOBILE003110200474	HIMOBILE003110200474	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	68	ug/L		5	5	5
GP-123A(20-24)	NA	HIMOBILE003110200474	HIMOBILE003110200474	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	J	10	10	10
GP-123A(20-24)	NA	HIMOBILE003110200474	HIMOBILE003110200474	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-123A(20-24)	NA	HIMOBILE003110200474	HIMOBILE003110200474	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-123A(20-24)	NA	HIMOBILE003110200474	HIMOBILE003110200474	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	960	ug/L	E	10	10	10
GP-123A(20-24)	NA	HIMOBILE003110200474	HIMOBILE003110200474	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	76	ug/L		5	5	5
GP-123A(20-24)	NA	HIMOBILE003110200474	HIMOBILE003110200474	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-123A(20-24)	NA	HIMOBILE003110200474	HIMOBILE003110200474	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	4	ug/L	J	5	5	5
GP-123A(20-24)	NA	HIMOBILE003110200474	HIMOBILE003110200474	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	13	ug/L		5	5	5
GP-123A(24-28)	NA	HI02-A42396	HI02-A42396	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-123A(24-28)	NA	HI02-A42396	HI02-A42396	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-123A(24-28)	NA	HI02-A42396	HI02-A42396	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	51.4	ug/L		2	2	2
GP-123A(24-28)	NA	HI02-A42396	HI02-A42396	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	49	ug/L		2	2	2
GP-123A(24-28)	NA	HI02-A42396	HI02-A42396	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-123A(24-28)	NA	HI02-A42396	HI02-A42396	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-123A(24-28)	NA	HI02-A42396	HI02-A42396	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	672	ug/L		2	2	2
GP-123A(24-28)	NA	HI02-A42396	HI02-A42396	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	150	ug/L		2	2	2
GP-123A(24-28)	NA	HI02-A42396	HI02-A42396	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-123A(24-28)	NA	HI02-A42396	HI02-A42396	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.9	ug/L	J	2	2	2
GP-123A(24-28)	NA	HI02-A42396	HI02-A42396	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	622	ug/L		100	100	100
GP-123A(24-28)	NA	HIMOBILE003150200475	HIMOBILE003150200475	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	500	ug/L	U	500	500	500
GP-123A(24-28)	NA	HIMOBILE003150200475	HIMOBILE003150200475	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	500	ug/L	U	500	500	500
GP-123A(24-28)	NA	HIMOBILE003150200475	HIMOBILE003150200475	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	500	ug/L	U	500	500	500
GP-123A(24-28)	NA	HIMOBILE003150200475	HIMOBILE003150200475	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1000	ug/L	U	1000	1000	1000
GP-123A(24-28)	NA	HIMOBILE003150200475	HIMOBILE003150200475	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	500	ug/L	U	500	500	500
GP-123A(24-28)	NA	HIMOBILE003150200475	HIMOBILE003150200475	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	500	ug/L	U	500	500	500
GP-123A(24-28)	NA	HIMOBILE003150200475	HIMOBILE003150200475	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1400	ug/L		1000	1000	1000
GP-123A(24-28)	NA	HIMOBILE003150200475	HIMOBILE003150200475	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	230	ug/L	J	500	500	500
GP-123A(24-28)	NA	HIMOBILE003150200475	HIMOBILE003150200475	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	500	ug/L	U	500	500	500
GP-123A(24-28)	NA	HIMOBILE003150200475	HIMOBILE003150200475	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	500	ug/L	U	500	500	500
GP-123A(24-28)	NA	HIMOBILE003150200475	HIMOBILE003150200475	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	500	ug/L	U	500	500	500
GP-123A(28-32)	NA	HIMOBILE003150200476	HIMOBILE003150200476	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	500	ug/L	U	500	500	500
GP-123A(28-32)	NA	HIMOBILE003150200476	HIMOBILE003150200476	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	500	ug/L	U	500	500	500
GP-123A(28-32)	NA	HIMOBILE003150200476	HIMOBILE003150200476	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	500	ug/L	U	500	500	500
GP-123A(28-32)	NA	HIMOBILE003150200476	HIMOBILE003150200476	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1000	ug/L	U	1000	1000	1000
GP-123A(28-32)	NA	HIMOBILE003150200476	HIMOBILE003150200476	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	500	ug/L	U	500	500	500
GP-123A(28-32)	NA	HIMOBILE003150200476	HIMOBILE003150200476	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	500	ug/L	U	500	500	500
GP-123A(28-32)	NA	HIMOBILE003150200476	HIMOBILE003150200476	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1100	ug/L		1000	1000	1000
GP-123A(28-32)	NA	HIMOBILE003150200476	HIMOBILE003150200476	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	200	ug/L	J	500	500	500
GP-123A(28-32)	NA	HIMOBILE003150200476	HIMOBILE003150200476	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	500	ug/L	U	500	500	500
GP-123A(28-32)	NA	HIMOBILE003150200476	HIMOBILE003150200476	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	500	ug/L	U	500	500	500
GP-123A(28-32)	NA	HIMOBILE003150200476	HIMOBILE003150200476	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	500	ug/L	U	500	500	500
GP-123A(32-36)	NA	HIMOBILE003150200478	HIMOBILE003150200478	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-123A(32-36)	NA	HIMOBILE003150200478	HIMOBILE003150200478	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-123A(32-36)	NA	HIMOBILE003150200478	HIMOBILE003150200478	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	56	ug/L		5	5	5
GP-123A(32-36)	NA	HIMOBILE003150200478	HIMOBILE003150200478	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	15	ug/L		10	10	10
GP-123A(32-36)	NA	HIMOBILE003150200478	HIMOBILE003150200478	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-123A(32-36)	NA	HIMOBILE003150200478	HIMOBILE003150200478	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-123A(32-36)	NA	HIMOBILE003150200478	HIMOBILE003150200478	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1640	ug/L	E	10	10	10
GP-123A(32-36)	NA	HIMOBILE003150200478	HIMOBILE003150200478	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	230	ug/L	E	5	5	5
GP-123A(32-36)	NA	HIMOBILE003150200478	HIMOBILE003150200478	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-123A(32-36)	NA	HIMOBILE003150200478	HIMOBILE003150200478	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-123A(32-36)	NA	HIMOBILE003150200478	HIMOBILE003150200478	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	24	ug/L		5	5	5
GP-123A(36-40)	NA	HI02-A42395	HI02-A42395	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-123A(36-40)	NA	HI02-A42395	HI02-A42395	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-123A(36-40)	NA	HI02-A42395	HI02-A42395	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	43.5	ug/L		2	2	2
GP-123A(36-40)	NA	HI02-A42395	HI02-A42395	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	41.5	ug/L		2	2	2
GP-123A(36-40)	NA	HI02-A42395	HI02-A42395	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-123A(36-40)	NA	HI02-A42395	HI02-A42395	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-123A(36-40)	NA	HI02-A42395	HI02-A42395	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1040	ug/L		2	2	2
GP-123A(36-40)	NA	HI02-A42395	HI02-A42395	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	143	ug/L		2	2	2
GP-123A(36-40)	NA	HI02-A42395	HI02-A42395	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-123A(36-40)	NA	HI02-A42395	HI02-A42395	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.3	ug/L	J	2	2	2
GP-123A(36-40)	NA	HI02-A42395	HI02-A42395	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	705	ug/L		100	100	100
GP-123A(36-40)	NA	HIMOBILE003150200479	HIMOBILE003150200479	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-123A(36-40)	NA	HIMOBILE003150200479	HIMOBILE003150200479	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-123A(36-40)	NA	HIMOBILE003150200479	HIMOBILE003150200479	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	55	ug/L		50	50	50
GP-123A(36-40)	NA	HIMOBILE003150200479	HIMOBILE003150200479	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-123A(36-40)	NA	HIMOBILE003150200479	HIMOBILE003150200479	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-123A(36-40)	NA	HIMOBILE003150200479	HIMOBILE003150200479	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-123A(36-40)	NA	HIMOBILE003150200479	HIMOBILE003150200479	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2350	ug/L	E	100	100	100
GP-123A(36-40)	NA	HIMOBILE003150200479	HIMOBILE003150200479	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	220	ug/L		50	50	50

GP-123A(36-40)	NA	HIMOBILE003150200479	HIMOBILE003150200479	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-123A(36-40)	NA	HIMOBILE003150200479	HIMOBILE003150200479	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-123A(36-40)	NA	HIMOBILE003150200479	HIMOBILE003150200479	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	22	ug/L	J	50	50	50
GP-123A(40-44)	NA	HIMOBILE003150200480	HIMOBILE003150200480	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-123A(40-44)	NA	HIMOBILE003150200480	HIMOBILE003150200480	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-123A(40-44)	NA	HIMOBILE003150200480	HIMOBILE003150200480	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	23	ug/L	J	50	50	50
GP-123A(40-44)	NA	HIMOBILE003150200480	HIMOBILE003150200480	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-123A(40-44)	NA	HIMOBILE003150200480	HIMOBILE003150200480	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-123A(40-44)	NA	HIMOBILE003150200480	HIMOBILE003150200480	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-123A(40-44)	NA	HIMOBILE003150200480	HIMOBILE003150200480	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	310	ug/L		100	100	100
GP-123A(40-44)	NA	HIMOBILE003150200480	HIMOBILE003150200480	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50
GP-123A(40-44)	NA	HIMOBILE003150200480	HIMOBILE003150200480	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-123A(40-44)	NA	HIMOBILE003150200480	HIMOBILE003150200480	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-123A(40-44)	NA	HIMOBILE003150200480	HIMOBILE003150200480	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-124A(12-16)	NA	HIMOBILE003040200483	HIMOBILE003040200483	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-124A(12-16)	NA	HIMOBILE003040200483	HIMOBILE003040200483	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-124A(12-16)	NA	HIMOBILE003040200483	HIMOBILE003040200483	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	41	ug/L	J	50	50	50
GP-124A(12-16)	NA	HIMOBILE003040200483	HIMOBILE003040200483	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-124A(12-16)	NA	HIMOBILE003040200483	HIMOBILE003040200483	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-124A(12-16)	NA	HIMOBILE003040200483	HIMOBILE003040200483	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-124A(12-16)	NA	HIMOBILE003040200483	HIMOBILE003040200483	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	160	ug/L		10	10	10
GP-124A(12-16)	NA	HIMOBILE003040200483	HIMOBILE003040200483	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50
GP-124A(12-16)	NA	HIMOBILE003040200483	HIMOBILE003040200483	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-124A(12-16)	NA	HIMOBILE003040200483	HIMOBILE003040200483	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-124A(12-16)	NA	HIMOBILE003040200483	HIMOBILE003040200483	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-124A(16-20)	NA	HIMOBILE003040200484	HIMOBILE003040200484	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-124A(16-20)	NA	HIMOBILE003040200484	HIMOBILE003040200484	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-124A(16-20)	NA	HIMOBILE003040200484	HIMOBILE003040200484	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	39	ug/L		5	5	5
GP-124A(16-20)	NA	HIMOBILE003040200484	HIMOBILE003040200484	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	4	ug/L	J	10	10	10
GP-124A(16-20)	NA	HIMOBILE003040200484	HIMOBILE003040200484	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-124A(16-20)	NA	HIMOBILE003040200484	HIMOBILE003040200484	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-124A(16-20)	NA	HIMOBILE003040200484	HIMOBILE003040200484	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	160	ug/L	D	100	100	100
GP-124A(16-20)	NA	HIMOBILE003040200484	HIMOBILE003040200484	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-124A(16-20)	NA	HIMOBILE003040200484	HIMOBILE003040200484	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-124A(16-20)	NA	HIMOBILE003040200484	HIMOBILE003040200484	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-124A(16-20)	NA	HIMOBILE003040200484	HIMOBILE003040200484	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-124A(20-24)	NA	HI02-A33874	HI02-A33874	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-124A(20-24)	NA	HI02-A33874	HI02-A33874	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-124A(20-24)	NA	HI02-A33874	HI02-A33874	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	32.2	ug/L		2	2	2
GP-124A(20-24)	NA	HI02-A33874	HI02-A33874	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	8.7	ug/L		2	2	2
GP-124A(20-24)	NA	HI02-A33874	HI02-A33874	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-124A(20-24)	NA	HI02-A33874	HI02-A33874	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-124A(20-24)	NA	HI02-A33874	HI02-A33874	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	393	ug/L		2	2	2
GP-124A(20-24)	NA	HI02-A33874	HI02-A33874	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	9.7	ug/L		2	2	2
GP-124A(20-24)	NA	HI02-A33874	HI02-A33874	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-124A(20-24)	NA	HI02-A33874	HI02-A33874	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.2	ug/L	J	2	2	2
GP-124A(20-24)	NA	HI02-A33874	HI02-A33874	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	618	ug/L		100	100	100
GP-124A(20-24)	NA	HIMOBILE003040200486	HIMOBILE003040200486	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-124A(20-24)	NA	HIMOBILE003040200486	HIMOBILE003040200486	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-124A(20-24)	NA	HIMOBILE003040200486	HIMOBILE003040200486	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	36	ug/L	J	50	50	50
GP-124A(20-24)	NA	HIMOBILE003040200486	HIMOBILE003040200486	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-124A(20-24)	NA	HIMOBILE003040200486	HIMOBILE003040200486	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-124A(20-24)	NA	HIMOBILE003040200486	HIMOBILE003040200486	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-124A(20-24)	NA	HIMOBILE003040200486	HIMOBILE003040200486	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	170	ug/L		100	100	100
GP-124A(20-24)	NA	HIMOBILE003040200486	HIMOBILE003040200486	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	10	ug/L	J	50	50	50
GP-124A(20-24)	NA	HIMOBILE003040200486	HIMOBILE003040200486	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-124A(20-24)	NA	HIMOBILE003040200486	HIMOBILE003040200486	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-124A(20-24)	NA	HIMOBILE003040200486	HIMOBILE003040200486	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-124A(24-28)	NA	HIMOBILE003040200487	HIMOBILE003040200487	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-124A(24-28)	NA	HIMOBILE003040200487	HIMOBILE003040200487	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-124A(24-28)	NA	HIMOBILE003040200487	HIMOBILE003040200487	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	50	ug/L		50	50	50
GP-124A(24-28)	NA	HIMOBILE003040200487	HIMOBILE003040200487	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-124A(24-28)	NA	HIMOBILE003040200487	HIMOBILE003040200487	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-124A(24-28)	NA	HIMOBILE003040200487	HIMOBILE003040200487	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-124A(24-28)	NA	HIMOBILE003040200487	HIMOBILE003040200487	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	230	ug/L		100	100	100
GP-124A(24-28)	NA	HIMOBILE003040200487	HIMOBILE003040200487	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	38	ug/L	J	50	50	50
GP-124A(24-28)	NA	HIMOBILE003040200487	HIMOBILE003040200487	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-124A(24-28)	NA	HIMOBILE003040200487	HIMOBILE003040200487	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-124A(24-28)	NA	HIMOBILE003040200487	HIMOBILE003040200487	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-124A(28-32)	NA	HIMOBILE003040200488	HIMOBILE003040200488	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-124A(28-32)	NA	HIMOBILE003040200488	HIMOBILE003040200488	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-124A(28-32)	NA	HIMOBILE003040200488	HIMOBILE003040200488	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	75	ug/L		50	50	50
GP-124A(28-32)	NA	HIMOBILE003040200488	HIMOBILE003040200488	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-124A(28-32)	NA	HIMOBILE003040200488	HIMOBILE003040200488	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-124A(28-32)	NA	HIMOBILE003040200488	HIMOBILE003040200488	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-124A(28-32)	NA	HIMOBILE003040200488	HIMOBILE003040200488	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	460	ug/L	D	100	100	100
GP-124A(28-32)	NA	HIMOBILE003040200488	HIMOBILE003040200488	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	350	ug/L		50	50	50
GP-124A(28-32)	NA	HIMOBILE003040200488	HIMOBILE003040200488	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-124A(28-32)	NA	HIMOBILE003040200488	HIMOBILE003040200488	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-124A(28-32)	NA	HIMOBILE003040200488	HIMOBILE003040200488	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	30	ug/L	J	50	50	50
GP-124A(33-37)	NA	HIMOBILE003080200490	HIMOBILE003080200490	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-124A(33-37)	NA	HIMOBILE003080200490	HIMOBILE003080200490	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-124A(33-37)	NA	HIMOBILE003080200490	HIMOBILE003080200490	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	50	ug/L		50	50	50
GP-124A(33-37)	NA	HIMOBILE003080200490	HIMOBILE003080200490	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-124A(33-37)	NA	HIMOBILE003080200490	HIMOBILE003080200490	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-124A(33-37)	NA	HIMOBILE003080200490	HIMOBILE003080200490	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50

GP-124A(33-37)	NA	HIMOBILE003080200490	HIMOBILE003080200490	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1400	ug/L	E	100	100	100
GP-124A(33-37)	NA	HIMOBILE003080200490	HIMOBILE003080200490	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	84	ug/L		50	50	50
GP-124A(33-37)	NA	HIMOBILE003080200490	HIMOBILE003080200490	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-124A(33-37)	NA	HIMOBILE003080200490	HIMOBILE003080200490	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-124A(33-37)	NA	HIMOBILE003080200490	HIMOBILE003080200490	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-124A(37-41)	NA	HIMOBILE003080200491	HIMOBILE003080200491	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-124A(37-41)	NA	HIMOBILE003080200491	HIMOBILE003080200491	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-124A(37-41)	NA	HIMOBILE003080200491	HIMOBILE003080200491	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	43	ug/L	J	50	50	50
GP-124A(37-41)	NA	HIMOBILE003080200491	HIMOBILE003080200491	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-124A(37-41)	NA	HIMOBILE003080200491	HIMOBILE003080200491	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-124A(37-41)	NA	HIMOBILE003080200491	HIMOBILE003080200491	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-124A(37-41)	NA	HIMOBILE003080200491	HIMOBILE003080200491	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1290	ug/L	E	100	100	100
GP-124A(37-41)	NA	HIMOBILE003080200491	HIMOBILE003080200491	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50
GP-124A(37-41)	NA	HIMOBILE003080200491	HIMOBILE003080200491	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-124A(37-41)	NA	HIMOBILE003080200491	HIMOBILE003080200491	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-124A(37-41)	NA	HIMOBILE003080200491	HIMOBILE003080200491	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-124A(41-45)	NA	HIMOBILE003080200492	HIMOBILE003080200492	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-124A(41-45)	NA	HIMOBILE003080200492	HIMOBILE003080200492	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-124A(41-45)	NA	HIMOBILE003080200492	HIMOBILE003080200492	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	25	ug/L		5	5	5
GP-124A(41-45)	NA	HIMOBILE003080200492	HIMOBILE003080200492	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-124A(41-45)	NA	HIMOBILE003080200492	HIMOBILE003080200492	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-124A(41-45)	NA	HIMOBILE003080200492	HIMOBILE003080200492	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-124A(41-45)	NA	HIMOBILE003080200492	HIMOBILE003080200492	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	270	ug/L	E	10	10	10
GP-124A(41-45)	NA	HIMOBILE003080200492	HIMOBILE003080200492	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-124A(41-45)	NA	HIMOBILE003080200492	HIMOBILE003080200492	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-124A(41-45)	NA	HIMOBILE003080200492	HIMOBILE003080200492	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-124A(41-45)	NA	HIMOBILE003080200492	HIMOBILE003080200492	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-124A(45-49)	NA	HIMOBILE003080200493	HIMOBILE003080200493	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-124A(45-49)	NA	HIMOBILE003080200493	HIMOBILE003080200493	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-124A(45-49)	NA	HIMOBILE003080200493	HIMOBILE003080200493	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	26	ug/L		5	5	5
GP-124A(45-49)	NA	HIMOBILE003080200493	HIMOBILE003080200493	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-124A(45-49)	NA	HIMOBILE003080200493	HIMOBILE003080200493	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-124A(45-49)	NA	HIMOBILE003080200493	HIMOBILE003080200493	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-124A(45-49)	NA	HIMOBILE003080200493	HIMOBILE003080200493	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	140	ug/L	D	100	100	100
GP-124A(45-49)	NA	HIMOBILE003080200493	HIMOBILE003080200493	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-124A(45-49)	NA	HIMOBILE003080200493	HIMOBILE003080200493	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-124A(45-49)	NA	HIMOBILE003080200493	HIMOBILE003080200493	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-124A(45-49)	NA	HIMOBILE003080200493	HIMOBILE003080200493	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-13A(36-40)	NA	HIMOBILE001150200499	HIMOBILE001150200499	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-13A(36-40)	NA	HIMOBILE001150200499	HIMOBILE001150200499	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-13A(36-40)	NA	HIMOBILE001150200499	HIMOBILE001150200499	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-13A(36-40)	NA	HIMOBILE001150200499	HIMOBILE001150200499	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	4	ug/L	U	4	4	4
GP-13A(36-40)	NA	HIMOBILE001150200499	HIMOBILE001150200499	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-13A(36-40)	NA	HIMOBILE001150200499	HIMOBILE001150200499	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-13A(36-40)	NA	HIMOBILE001150200499	HIMOBILE001150200499	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L		5	5	5
GP-13A(36-40)	NA	HIMOBILE001150200499	HIMOBILE001150200499	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-13A(36-40)	NA	HIMOBILE001150200499	HIMOBILE001150200499	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-13A(36-40)	NA	HIMOBILE001150200499	HIMOBILE001150200499	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-13A(36-40)	NA	HIMOBILE001150200499	HIMOBILE001150200499	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	2	ug/L	U	2	2	2
GP-13A(40-44)	NA	HIMOBILE001150200500	HIMOBILE001150200500	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	40	ug/L	U	40	40	40
GP-13A(40-44)	NA	HIMOBILE001150200500	HIMOBILE001150200500	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	40	ug/L	U	40	40	40
GP-13A(40-44)	NA	HIMOBILE001150200500	HIMOBILE001150200500	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	31	ug/L	J	40	40	40
GP-13A(40-44)	NA	HIMOBILE001150200500	HIMOBILE001150200500	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	75	ug/L	J	80	80	80
GP-13A(40-44)	NA	HIMOBILE001150200500	HIMOBILE001150200500	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	40	ug/L	U	40	40	40
GP-13A(40-44)	NA	HIMOBILE001150200500	HIMOBILE001150200500	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	40	ug/L	U	40	40	40
GP-13A(40-44)	NA	HIMOBILE001150200500	HIMOBILE001150200500	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1040	ug/L	D	200	200	200
GP-13A(40-44)	NA	HIMOBILE001150200500	HIMOBILE001150200500	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1260	ug/L	D	100	100	100
GP-13A(40-44)	NA	HIMOBILE001150200500	HIMOBILE001150200500	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	40	ug/L	U	40	40	40
GP-13A(40-44)	NA	HIMOBILE001150200500	HIMOBILE001150200500	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	40	ug/L	U	40	40	40
GP-13A(40-44)	NA	HIMOBILE001150200500	HIMOBILE001150200500	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	51	ug/L		40	40	40
GP-13A(44-48)	NA	HIMOBILE001150200501	HIMOBILE001150200501	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-13A(44-48)	NA	HIMOBILE001150200501	HIMOBILE001150200501	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-13A(44-48)	NA	HIMOBILE001150200501	HIMOBILE001150200501	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L		5	5	5
GP-13A(44-48)	NA	HIMOBILE001150200501	HIMOBILE001150200501	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-13A(44-48)	NA	HIMOBILE001150200501	HIMOBILE001150200501	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-13A(44-48)	NA	HIMOBILE001150200501	HIMOBILE001150200501	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-13A(44-48)	NA	HIMOBILE001150200501	HIMOBILE001150200501	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	37	ug/L		10	10	10
GP-13A(44-48)	NA	HIMOBILE001150200501	HIMOBILE001150200501	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L		5	5	5
GP-13A(44-48)	NA	HIMOBILE001150200501	HIMOBILE001150200501	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-13A(44-48)	NA	HIMOBILE001150200501	HIMOBILE001150200501	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-13A(44-48)	NA	HIMOBILE001150200501	HIMOBILE001150200501	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-13A(48-52)	NA	HIMOBILE001160200502	HIMOBILE001160200502	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-13A(48-52)	NA	HIMOBILE001160200502	HIMOBILE001160200502	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-13A(48-52)	NA	HIMOBILE001160200502	HIMOBILE001160200502	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6	ug/L		5	5	5
GP-13A(48-52)	NA	HIMOBILE001160200502	HIMOBILE001160200502	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-13A(48-52)	NA	HIMOBILE001160200502	HIMOBILE001160200502	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-13A(48-52)	NA	HIMOBILE001160200502	HIMOBILE001160200502	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-13A(48-52)	NA	HIMOBILE001160200502	HIMOBILE001160200502	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-13A(48-52)	NA	HIMOBILE001160200502	HIMOBILE001160200502	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-13A(48-52)	NA	HIMOBILE001160200502	HIMOBILE001160200502	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-13A(48-52)	NA	HIMOBILE001160200502	HIMOBILE001160200502	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-13A(48-52)	NA	HIMOBILE001160200502	HIMOBILE001160200502	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-13A(52-56)	NA	HIMOBILE001160200503	HIMOBILE001160200503	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-13A(52-56)	NA	HIMOBILE001160200503	HIMOBILE001160200503	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-13A(52-56)	NA	HIMOBILE001160200503	HIMOBILE001160200503	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-13A(52-56)	NA	HIMOBILE001160200503	HIMOBILE001160200503	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10

GP-13A(52-56)	NA	HIMOBILE001160200503	HIMOBILE001160200503	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-13A(52-56)	NA	HIMOBILE001160200503	HIMOBILE001160200503	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-13A(52-56)	NA	HIMOBILE001160200503	HIMOBILE001160200503	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	110	110	110
GP-13A(52-56)	NA	HIMOBILE001160200503	HIMOBILE001160200503	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-13A(52-56)	NA	HIMOBILE001160200503	HIMOBILE001160200503	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-13A(52-56)	NA	HIMOBILE001160200503	HIMOBILE001160200503	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-13A(52-56)	NA	HIMOBILE001160200503	HIMOBILE001160200503	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-14A(33-37)	NA	HIMOBILE002120200506	HIMOBILE002120200506	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14A(33-37)	NA	HIMOBILE002120200506	HIMOBILE002120200506	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	J	5	5	5
GP-14A(33-37)	NA	HIMOBILE002120200506	HIMOBILE002120200506	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	33	ug/L		5	5	5
GP-14A(33-37)	NA	HIMOBILE002120200506	HIMOBILE002120200506	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	24	ug/L	U	24	24	24
GP-14A(33-37)	NA	HIMOBILE002120200506	HIMOBILE002120200506	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14A(33-37)	NA	HIMOBILE002120200506	HIMOBILE002120200506	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14A(33-37)	NA	HIMOBILE002120200506	HIMOBILE002120200506	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	590	ug/L	E	10	10	10
GP-14A(33-37)	NA	HIMOBILE002120200506	HIMOBILE002120200506	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	380	ug/L	E	5	5	5
GP-14A(33-37)	NA	HIMOBILE002120200506	HIMOBILE002120200506	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14A(33-37)	NA	HIMOBILE002120200506	HIMOBILE002120200506	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14A(33-37)	NA	HIMOBILE002120200506	HIMOBILE002120200506	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	33	ug/L	U	33	33	33
GP-14A(37-41)	NA	HI02-A22106	HI02-A22106	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-14A(37-41)	NA	HI02-A22106	HI02-A22106	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-14A(37-41)	NA	HI02-A22106	HI02-A22106	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	48.3	ug/L		2	2	2
GP-14A(37-41)	NA	HI02-A22106	HI02-A22106	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	63.1	ug/L		2	2	2
GP-14A(37-41)	NA	HI02-A22106	HI02-A22106	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-14A(37-41)	NA	HI02-A22106	HI02-A22106	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-14A(37-41)	NA	HI02-A22106	HI02-A22106	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	851	ug/L		2	2	2
GP-14A(37-41)	NA	HI02-A22106	HI02-A22106	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	361	ug/L		2	2	2
GP-14A(37-41)	NA	HI02-A22106	HI02-A22106	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-14A(37-41)	NA	HI02-A22106	HI02-A22106	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.8	ug/L	J	2	2	2
GP-14A(37-41)	NA	HI02-A22106	HI02-A22106	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8015M/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1250	ug/L		100	100	100
GP-14A(37-41)	NA	HIMOBILE002120200507	HIMOBILE002120200507	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-14A(37-41)	NA	HIMOBILE002120200507	HIMOBILE002120200507	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	11	ug/L	J	50	50	50
GP-14A(37-41)	NA	HIMOBILE002120200507	HIMOBILE002120200507	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	66	ug/L		50	50	50
GP-14A(37-41)	NA	HIMOBILE002120200507	HIMOBILE002120200507	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-14A(37-41)	NA	HIMOBILE002120200507	HIMOBILE002120200507	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-14A(37-41)	NA	HIMOBILE002120200507	HIMOBILE002120200507	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-14A(37-41)	NA	HIMOBILE002120200507	HIMOBILE002120200507	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1010	ug/L	E	100	100	100
GP-14A(37-41)	NA	HIMOBILE002120200507	HIMOBILE002120200507	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	490	ug/L		50	50	50
GP-14A(37-41)	NA	HIMOBILE002120200507	HIMOBILE002120200507	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-14A(37-41)	NA	HIMOBILE002120200507	HIMOBILE002120200507	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-14A(37-41)	NA	HIMOBILE002120200507	HIMOBILE002120200507	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	33	ug/L	J	50	50	50
GP-14A(41-45)	NA	HIMOBILE002130200509	HIMOBILE002130200509	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-14A(41-45)	NA	HIMOBILE002130200509	HIMOBILE002130200509	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	10	ug/L	J	50	50	50
GP-14A(41-45)	NA	HIMOBILE002130200509	HIMOBILE002130200509	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	38	ug/L	J	50	50	50
GP-14A(41-45)	NA	HIMOBILE002130200509	HIMOBILE002130200509	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-14A(41-45)	NA	HIMOBILE002130200509	HIMOBILE002130200509	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-14A(41-45)	NA	HIMOBILE002130200509	HIMOBILE002130200509	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-14A(41-45)	NA	HIMOBILE002130200509	HIMOBILE002130200509	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	930	ug/L		100	100	100
GP-14A(41-45)	NA	HIMOBILE002130200509	HIMOBILE002130200509	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	380	ug/L		50	50	50
GP-14A(41-45)	NA	HIMOBILE002130200509	HIMOBILE002130200509	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-14A(41-45)	NA	HIMOBILE002130200509	HIMOBILE002130200509	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-14A(41-45)	NA	HIMOBILE002130200509	HIMOBILE002130200509	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	22	ug/L	J	50	50	50
GP-14A(45-49)	NA	HIMOBILE002130200510	HIMOBILE002130200510	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-14A(45-49)	NA	HIMOBILE002130200510	HIMOBILE002130200510	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	11	ug/L	J	50	50	50
GP-14A(45-49)	NA	HIMOBILE002130200510	HIMOBILE002130200510	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	60	ug/L		50	50	50
GP-14A(45-49)	NA	HIMOBILE002130200510	HIMOBILE002130200510	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	45	ug/L	J	100	100	100
GP-14A(45-49)	NA	HIMOBILE002130200510	HIMOBILE002130200510	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-14A(45-49)	NA	HIMOBILE002130200510	HIMOBILE002130200510	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-14A(45-49)	NA	HIMOBILE002130200510	HIMOBILE002130200510	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1200	ug/L	E	100	100	100
GP-14A(45-49)	NA	HIMOBILE002130200510	HIMOBILE002130200510	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1030	ug/L	E	50	50	50
GP-14A(45-49)	NA	HIMOBILE002130200510	HIMOBILE002130200510	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-14A(45-49)	NA	HIMOBILE002130200510	HIMOBILE002130200510	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-14A(45-49)	NA	HIMOBILE002130200510	HIMOBILE002130200510	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	49	ug/L	J	50	50	50
GP-14A(49-53)	NA	HIMOBILE002130200511	HIMOBILE002130200511	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14A(49-53)	NA	HIMOBILE002130200511	HIMOBILE002130200511	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-14A(49-53)	NA	HIMOBILE002130200511	HIMOBILE002130200511	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7	ug/L		5	5	5
GP-14A(49-53)	NA	HIMOBILE002130200511	HIMOBILE002130200511	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-14A(49-53)	NA	HIMOBILE002130200511	HIMOBILE002130200511	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14A(49-53)	NA	HIMOBILE002130200511	HIMOBILE002130200511	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14A(49-53)	NA	HIMOBILE002130200511	HIMOBILE002130200511	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	78	ug/L		10	10	10
GP-14A(49-53)	NA	HIMOBILE002130200511	HIMOBILE002130200511	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3	ug/L	J	5	5	5
GP-14A(49-53)	NA	HIMOBILE002130200511	HIMOBILE002130200511	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14A(49-53)	NA	HIMOBILE002130200511	HIMOBILE002130200511	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14A(49-53)	NA	HIMOBILE002130200511	HIMOBILE002130200511	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-14A(53-57)	NA	HI02-A22742	HI02-A22742	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-14A(53-57)	NA	HI02-A22742	HI02-A22742	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-14A(53-57)	NA	HI02-A22742	HI02-A22742	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.9	ug/L		1	1	1
GP-14A(53-57)	NA	HI02-A22742	HI02-A22742	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-14A(53-57)	NA	HI02-A22742	HI02-A22742	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-14A(53-57)	NA	HI02-A22742	HI02-A22742	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-14A(53-57)	NA	HI02-A22742	HI02-A22742	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GP-14A(53-57)	NA	HI02-A22742	HI02-A22742	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-14A(53-57)	NA	HI02-A22742	HI02-A22742	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-14A(53-57)	NA	HI02-A22742	HI02-A22742	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-14A(53-57)	NA	HI02-A22742	HI02-A22742	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-14A(53-57)	NA	HIMOBILE002130200512	HIMOBILE002130200512	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14A(53-57)	NA	HIMOBILE002130200512	HIMOBILE002130200512	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5

GP-14A(53-57)	NA	HIMOBILE002130200512	HIMOBILE002130200512	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	8	ug/L		5	5	5
GP-14A(53-57)	NA	HIMOBILE002130200512	HIMOBILE002130200512	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-14A(53-57)	NA	HIMOBILE002130200512	HIMOBILE002130200512	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14A(53-57)	NA	HIMOBILE002130200512	HIMOBILE002130200512	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14A(53-57)	NA	HIMOBILE002130200512	HIMOBILE002130200512	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-14A(53-57)	NA	HIMOBILE002130200512	HIMOBILE002130200512	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-14A(53-57)	NA	HIMOBILE002130200512	HIMOBILE002130200512	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14A(53-57)	NA	HIMOBILE002130200512	HIMOBILE002130200512	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14A(53-57)	NA	HIMOBILE002130200512	HIMOBILE002130200512	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-14A(53-57)DUP	NA	HI02-A22741	HI02-A22741	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-14A(53-57)DUP	NA	HI02-A22741	HI02-A22741	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-14A(53-57)DUP	NA	HI02-A22741	HI02-A22741	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.2	ug/L		1	1	1
GP-14A(53-57)DUP	NA	HI02-A22741	HI02-A22741	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-14A(53-57)DUP	NA	HI02-A22741	HI02-A22741	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-14A(53-57)DUP	NA	HI02-A22741	HI02-A22741	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-14A(53-57)DUP	NA	HI02-A22741	HI02-A22741	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.6	ug/L		1	1	1
GP-14A(53-57)DUP	NA	HI02-A22741	HI02-A22741	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-14A(53-57)DUP	NA	HI02-A22741	HI02-A22741	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-14A(53-57)DUP	NA	HI02-A22741	HI02-A22741	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-14A(53-57)DUP	NA	HI02-A22741	HI02-A22741	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-14A(57-61)	NA	HIMOBILE002140200514	HIMOBILE002140200514	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14A(57-61)	NA	HIMOBILE002140200514	HIMOBILE002140200514	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	J	5	5	5
GP-14A(57-61)	NA	HIMOBILE002140200514	HIMOBILE002140200514	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-14A(57-61)	NA	HIMOBILE002140200514	HIMOBILE002140200514	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-14A(57-61)	NA	HIMOBILE002140200514	HIMOBILE002140200514	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14A(57-61)	NA	HIMOBILE002140200514	HIMOBILE002140200514	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14A(57-61)	NA	HIMOBILE002140200514	HIMOBILE002140200514	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-14A(57-61)	NA	HIMOBILE002140200514	HIMOBILE002140200514	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-14A(57-61)	NA	HIMOBILE002140200514	HIMOBILE002140200514	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14A(57-61)	NA	HIMOBILE002140200514	HIMOBILE002140200514	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14A(57-61)	NA	HIMOBILE002140200514	HIMOBILE002140200514	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-14B(30-34)	NA	HI02-A6192	HI02-A6192	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-14B(30-34)	NA	HI02-A6192	HI02-A6192	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-14B(30-34)	NA	HI02-A6192	HI02-A6192	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L		2	2	2
GP-14B(30-34)	NA	HI02-A6192	HI02-A6192	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-14B(30-34)	NA	HI02-A6192	HI02-A6192	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-14B(30-34)	NA	HI02-A6192	HI02-A6192	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-14B(30-34)	NA	HI02-A6192	HI02-A6192	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	76.3	ug/L		2	2	2
GP-14B(30-34)	NA	HI02-A6192	HI02-A6192	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-14B(30-34)	NA	HI02-A6192	HI02-A6192	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-14B(30-34)	NA	HI02-A6192	HI02-A6192	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-14B(30-34)	NA	HI02-A6192	HI02-A6192	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8015M/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-14B(30-34)	NA	HIMOBILE001150200518	HIMOBILE001150200518	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	20	ug/L	U	20	20	20
GP-14B(30-34)	NA	HIMOBILE001150200518	HIMOBILE001150200518	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	20	ug/L	U	20	20	20
GP-14B(30-34)	NA	HIMOBILE001150200518	HIMOBILE001150200518	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	20	ug/L	U	20	20	20
GP-14B(30-34)	NA	HIMOBILE001150200518	HIMOBILE001150200518	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	40	ug/L	U	40	40	40
GP-14B(30-34)	NA	HIMOBILE001150200518	HIMOBILE001150200518	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	20	ug/L	U	20	20	20
GP-14B(30-34)	NA	HIMOBILE001150200518	HIMOBILE001150200518	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	20	ug/L	U	20	20	20
GP-14B(30-34)	NA	HIMOBILE001150200518	HIMOBILE001150200518	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	73	ug/L		50	50	50
GP-14B(30-34)	NA	HIMOBILE001150200518	HIMOBILE001150200518	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	20	ug/L	U	20	20	20
GP-14B(30-34)	NA	HIMOBILE001150200518	HIMOBILE001150200518	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	20	ug/L	U	20	20	20
GP-14B(30-34)	NA	HIMOBILE001150200518	HIMOBILE001150200518	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	20	ug/L	U	20	20	20
GP-14B(30-34)	NA	HIMOBILE001150200518	HIMOBILE001150200518	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	20	ug/L	U	20	20	20
GP-14B(34-38)	NA	HIMOBILE001150200519	HIMOBILE001150200519	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	20	ug/L	U	20	20	20
GP-14B(34-38)	NA	HIMOBILE001150200519	HIMOBILE001150200519	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	20	ug/L	U	20	20	20
GP-14B(34-38)	NA	HIMOBILE001150200519	HIMOBILE001150200519	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	56	ug/L		20	20	20
GP-14B(34-38)	NA	HIMOBILE001150200519	HIMOBILE001150200519	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	34	ug/L	J	40	40	40
GP-14B(34-38)	NA	HIMOBILE001150200519	HIMOBILE001150200519	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	20	ug/L	U	20	20	20
GP-14B(34-38)	NA	HIMOBILE001150200519	HIMOBILE001150200519	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	20	ug/L	U	20	20	20
GP-14B(34-38)	NA	HIMOBILE001150200519	HIMOBILE001150200519	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	520	ug/L	D	500	500	500
GP-14B(34-38)	NA	HIMOBILE001150200519	HIMOBILE001150200519	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	450	ug/L	D	250	250	250
GP-14B(34-38)	NA	HIMOBILE001150200519	HIMOBILE001150200519	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	20	ug/L	U	20	20	20
GP-14B(34-38)	NA	HIMOBILE001150200519	HIMOBILE001150200519	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	7	ug/L	J	20	20	20
GP-14B(34-38)	NA	HIMOBILE001150200519	HIMOBILE001150200519	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	36	ug/L		20	20	20
GP-14B(38-42)	NA	HIMOBILE001150200520	HIMOBILE001150200520	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	20	ug/L	U	20	20	20
GP-14B(38-42)	NA	HIMOBILE001150200520	HIMOBILE001150200520	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	20	ug/L	U	20	20	20
GP-14B(38-42)	NA	HIMOBILE001150200520	HIMOBILE001150200520	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	35	ug/L		20	20	20
GP-14B(38-42)	NA	HIMOBILE001150200520	HIMOBILE001150200520	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	38	ug/L	J	40	40	40
GP-14B(38-42)	NA	HIMOBILE001150200520	HIMOBILE001150200520	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	20	ug/L	U	20	20	20
GP-14B(38-42)	NA	HIMOBILE001150200520	HIMOBILE001150200520	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	20	ug/L	U	20	20	20
GP-14B(38-42)	NA	HIMOBILE001150200520	HIMOBILE001150200520	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	570	ug/L	D	500	500	500
GP-14B(38-42)	NA	HIMOBILE001150200520	HIMOBILE001150200520	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	280	ug/L	D	250	250	250
GP-14B(38-42)	NA	HIMOBILE001150200520	HIMOBILE001150200520	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	20	ug/L	U	20	20	20
GP-14B(38-42)	NA	HIMOBILE001150200520	HIMOBILE001150200520	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	6	ug/L	J	20	20	20
GP-14B(38-42)	NA	HIMOBILE001150200520	HIMOBILE001150200520	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L		20	20	20
GP-14B(42-46)	NA	HIMOBILE001150200521	HIMOBILE001150200521	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	40	ug/L	U	40	40	40
GP-14B(42-46)	NA	HIMOBILE001150200521	HIMOBILE001150200521	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	40	ug/L	U	40	40	40
GP-14B(42-46)	NA	HIMOBILE001150200521	HIMOBILE001150200521	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	120	ug/L		40	40	40
GP-14B(42-46)	NA	HIMOBILE001150200521	HIMOBILE001150200521	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	47	ug/L	J	80	80	80
GP-14B(42-46)	NA	HIMOBILE001150200521	HIMOBILE001150200521	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	40	ug/L	U	40	40	40
GP-14B(42-46)	NA	HIMOBILE001150200521	HIMOBILE001150200521	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	40	ug/L	U	40	40	40
GP-14B(42-46)	NA	HIMOBILE001150200521	HIMOBILE001150200521	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	450	ug/L		100	100	100
GP-14B(42-46)	NA	HIMOBILE001150200521	HIMOBILE001150200521	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	470	ug/L		40	40	40
GP-14B(42-46)	NA	HIMOBILE001150200521	HIMOBILE001150200521	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	40	ug/L	U	40	40	40
GP-14B(42-46)	NA	HIMOBILE001150200521	HIMOBILE001150200521	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	21	ug/L	J	40	40	40
GP-14B(42-46)	NA	HIMOBILE001150200521	HIMOBILE001150200521	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	33	ug/L	J	40	40	40

GP-14B(46-50)	NA	HIMOBILE001150200523	HIMOBILE001150200523	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14B(46-50)	NA	HIMOBILE001150200523	HIMOBILE001150200523	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-14B(46-50)	NA	HIMOBILE001150200523	HIMOBILE001150200523	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	30	ug/L		5	5	5
GP-14B(46-50)	NA	HIMOBILE001150200523	HIMOBILE001150200523	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	8	ug/L	J	10	10	10
GP-14B(46-50)	NA	HIMOBILE001150200523	HIMOBILE001150200523	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14B(46-50)	NA	HIMOBILE001150200523	HIMOBILE001150200523	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14B(46-50)	NA	HIMOBILE001150200523	HIMOBILE001150200523	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	64	ug/L		50	50	50
GP-14B(46-50)	NA	HIMOBILE001150200523	HIMOBILE001150200523	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	63	ug/L		5	5	5
GP-14B(46-50)	NA	HIMOBILE001150200523	HIMOBILE001150200523	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14B(46-50)	NA	HIMOBILE001150200523	HIMOBILE001150200523	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-14B(46-50)	NA	HIMOBILE001150200523	HIMOBILE001150200523	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	4	ug/L	J	5	5	5
GP-14B(50-54)	NA	HI02-A6193	HI02-A6193	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-14B(50-54)	NA	HI02-A6193	HI02-A6193	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-14B(50-54)	NA	HI02-A6193	HI02-A6193	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-14B(50-54)	NA	HI02-A6193	HI02-A6193	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-14B(50-54)	NA	HI02-A6193	HI02-A6193	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-14B(50-54)	NA	HI02-A6193	HI02-A6193	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-14B(50-54)	NA	HI02-A6193	HI02-A6193	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.6	ug/L		2	2	2
GP-14B(50-54)	NA	HI02-A6193	HI02-A6193	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-14B(50-54)	NA	HI02-A6193	HI02-A6193	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-14B(50-54)	NA	HI02-A6193	HI02-A6193	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-14B(50-54)	NA	HI02-A6193	HI02-A6193	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8015M/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-14B(50-54)	NA	HIMOBILE001150200525	HIMOBILE001150200525	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14B(50-54)	NA	HIMOBILE001150200525	HIMOBILE001150200525	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-14B(50-54)	NA	HIMOBILE001150200525	HIMOBILE001150200525	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6	ug/L		5	5	5
GP-14B(50-54)	NA	HIMOBILE001150200525	HIMOBILE001150200525	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-14B(50-54)	NA	HIMOBILE001150200525	HIMOBILE001150200525	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14B(50-54)	NA	HIMOBILE001150200525	HIMOBILE001150200525	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14B(50-54)	NA	HIMOBILE001150200525	HIMOBILE001150200525	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L		5	5	5
GP-14B(50-54)	NA	HIMOBILE001150200525	HIMOBILE001150200525	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-14B(50-54)	NA	HIMOBILE001150200525	HIMOBILE001150200525	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14B(50-54)	NA	HIMOBILE001150200525	HIMOBILE001150200525	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14B(50-54)	NA	HIMOBILE001150200525	HIMOBILE001150200525	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-14B(54-58)	NA	HIMOBILE002110200526	HIMOBILE002110200526	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14B(54-58)	NA	HIMOBILE002110200526	HIMOBILE002110200526	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-14B(54-58)	NA	HIMOBILE002110200526	HIMOBILE002110200526	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	J	5	5	5
GP-14B(54-58)	NA	HIMOBILE002110200526	HIMOBILE002110200526	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-14B(54-58)	NA	HIMOBILE002110200526	HIMOBILE002110200526	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14B(54-58)	NA	HIMOBILE002110200526	HIMOBILE002110200526	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14B(54-58)	NA	HIMOBILE002110200526	HIMOBILE002110200526	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-14B(54-58)	NA	HIMOBILE002110200526	HIMOBILE002110200526	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-14B(54-58)	NA	HIMOBILE002110200526	HIMOBILE002110200526	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14B(54-58)	NA	HIMOBILE002110200526	HIMOBILE002110200526	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14B(54-58)	NA	HIMOBILE002110200526	HIMOBILE002110200526	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-14B(58-62)	NA	HIMOBILE002110200527	HIMOBILE002110200527	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14B(58-62)	NA	HIMOBILE002110200527	HIMOBILE002110200527	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-14B(58-62)	NA	HIMOBILE002110200527	HIMOBILE002110200527	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-14B(58-62)	NA	HIMOBILE002110200527	HIMOBILE002110200527	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-14B(58-62)	NA	HIMOBILE002110200527	HIMOBILE002110200527	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14B(58-62)	NA	HIMOBILE002110200527	HIMOBILE002110200527	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14B(58-62)	NA	HIMOBILE002110200527	HIMOBILE002110200527	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-14B(58-62)	NA	HIMOBILE002110200527	HIMOBILE002110200527	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-14B(58-62)	NA	HIMOBILE002110200527	HIMOBILE002110200527	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14B(58-62)	NA	HIMOBILE002110200527	HIMOBILE002110200527	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14B(58-62)	NA	HIMOBILE002110200527	HIMOBILE002110200527	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-14C(29-33)	NA	HIMOBILE002110200528	HIMOBILE002110200528	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14C(29-33)	NA	HIMOBILE002110200528	HIMOBILE002110200528	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	J	5	5	5
GP-14C(29-33)	NA	HIMOBILE002110200528	HIMOBILE002110200528	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	87	ug/L		5	5	5
GP-14C(29-33)	NA	HIMOBILE002110200528	HIMOBILE002110200528	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-14C(29-33)	NA	HIMOBILE002110200528	HIMOBILE002110200528	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14C(29-33)	NA	HIMOBILE002110200528	HIMOBILE002110200528	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14C(29-33)	NA	HIMOBILE002110200528	HIMOBILE002110200528	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	480	ug/L	E	10	10	10
GP-14C(29-33)	NA	HIMOBILE002110200528	HIMOBILE002110200528	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	350	ug/L	E	5	5	5
GP-14C(29-33)	NA	HIMOBILE002110200528	HIMOBILE002110200528	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14C(29-33)	NA	HIMOBILE002110200528	HIMOBILE002110200528	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	7	ug/L		5	5	5
GP-14C(29-33)	NA	HIMOBILE002110200528	HIMOBILE002110200528	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	34	ug/L		5	5	5
GP-14C(33-37)	NA	HIMOBILE002110200529	HIMOBILE002110200529	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14C(33-37)	NA	HIMOBILE002110200529	HIMOBILE002110200529	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	6	ug/L		5	5	5
GP-14C(33-37)	NA	HIMOBILE002110200529	HIMOBILE002110200529	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	100	ug/L	E	5	5	5
GP-14C(33-37)	NA	HIMOBILE002110200529	HIMOBILE002110200529	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L		10	10	10
GP-14C(33-37)	NA	HIMOBILE002110200529	HIMOBILE002110200529	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-14C(33-37)	NA	HIMOBILE002110200529	HIMOBILE002110200529	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14C(33-37)	NA	HIMOBILE002110200529	HIMOBILE002110200529	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	780	ug/L	E	10	10	10
GP-14C(33-37)	NA	HIMOBILE002110200529	HIMOBILE002110200529	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	600	ug/L	E	5	5	5
GP-14C(33-37)	NA	HIMOBILE002110200529	HIMOBILE002110200529	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14C(33-37)	NA	HIMOBILE002110200529	HIMOBILE002110200529	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	11	ug/L		5	5	5
GP-14C(33-37)	NA	HIMOBILE002110200529	HIMOBILE002110200529	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	91	ug/L		5	5	5
GP-14C(37-41)	NA	HI02-A20779	HI02-A20779	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-14C(37-41)	NA	HI02-A20779	HI02-A20779	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	15.9	ug/L		2	2	2
GP-14C(37-41)	NA	HI02-A20779	HI02-A20779	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	79.2	ug/L		2	2	2
GP-14C(37-41)	NA	HI02-A20779	HI02-A20779	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	180	ug/L	J	2	2	2
GP-14C(37-41)	NA	HI02-A20779	HI02-A20779	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2.1	ug/L		2	2	2
GP-14C(37-41)	NA	HI02-A20779	HI02-A20779	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-14C(37-41)	NA	HI02-A20779	HI02-A20779	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1760	ug/L		2	2	2
GP-14C(37-41)	NA	HI02-A20779	HI02-A20779	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2370	ug/L		2	2	2
GP-14C(37-41)	NA	HI02-A20779	HI02-A20779	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2

GP-14C(37-41)	NA	HI02-A20779	HI02-A20779	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5.1	ug/L		2	2	2
GP-14C(37-41)	NA	HI02-A20779	HI02-A20779	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8015M/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	4680	ug/L		100	100	100
GP-14C(37-41)	NA	HIMOBILE002110200530	HIMOBILE002110200530	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	250	ug/L	U	250	250	250
GP-14C(37-41)	NA	HIMOBILE002110200530	HIMOBILE002110200530	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	65	ug/L	J	250	250	250
GP-14C(37-41)	NA	HIMOBILE002110200530	HIMOBILE002110200530	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	130	ug/L	J	250	250	250
GP-14C(37-41)	NA	HIMOBILE002110200530	HIMOBILE002110200530	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	110	ug/L	J	500	500	500
GP-14C(37-41)	NA	HIMOBILE002110200530	HIMOBILE002110200530	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	250	ug/L	U	250	250	250
GP-14C(37-41)	NA	HIMOBILE002110200530	HIMOBILE002110200530	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	250	ug/L	U	250	250	250
GP-14C(37-41)	NA	HIMOBILE002110200530	HIMOBILE002110200530	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1840	ug/L		500	500	500
GP-14C(37-41)	NA	HIMOBILE002110200530	HIMOBILE002110200530	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3050	ug/L		250	250	250
GP-14C(37-41)	NA	HIMOBILE002110200530	HIMOBILE002110200530	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	250	ug/L	U	250	250	250
GP-14C(37-41)	NA	HIMOBILE002110200530	HIMOBILE002110200530	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	250	ug/L	U	250	250	250
GP-14C(37-41)	NA	HIMOBILE002110200530	HIMOBILE002110200530	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	240	ug/L	J	250	250	250
GP-14C(41-45)	NA	HIMOBILE002110200531	HIMOBILE002110200531	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	25	ug/L	U	25	25	25
GP-14C(41-45)	NA	HIMOBILE002110200531	HIMOBILE002110200531	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	6	ug/L	J	25	25	25
GP-14C(41-45)	NA	HIMOBILE002110200531	HIMOBILE002110200531	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	33	ug/L		25	25	25
GP-14C(41-45)	NA	HIMOBILE002110200531	HIMOBILE002110200531	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	50	ug/L	U	50	50	50
GP-14C(41-45)	NA	HIMOBILE002110200531	HIMOBILE002110200531	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	25	ug/L	U	25	25	25
GP-14C(41-45)	NA	HIMOBILE002110200531	HIMOBILE002110200531	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	25	ug/L	U	25	25	25
GP-14C(41-45)	NA	HIMOBILE002110200531	HIMOBILE002110200531	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	120	ug/L		50	50	50
GP-14C(41-45)	NA	HIMOBILE002110200531	HIMOBILE002110200531	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	140	ug/L	U	140	140	140
GP-14C(41-45)	NA	HIMOBILE002110200531	HIMOBILE002110200531	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	25	ug/L	U	25	25	25
GP-14C(41-45)	NA	HIMOBILE002110200531	HIMOBILE002110200531	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	J	25	25	25
GP-14C(41-45)	NA	HIMOBILE002110200531	HIMOBILE002110200531	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	12	ug/L	J	25	25	25
GP-14C(45-49)	NA	HIMOBILE002110200532	HIMOBILE002110200532	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14C(45-49)	NA	HIMOBILE002110200532	HIMOBILE002110200532	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	J	5	5	5
GP-14C(45-49)	NA	HIMOBILE002110200532	HIMOBILE002110200532	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-14C(45-49)	NA	HIMOBILE002110200532	HIMOBILE002110200532	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-14C(45-49)	NA	HIMOBILE002110200532	HIMOBILE002110200532	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14C(45-49)	NA	HIMOBILE002110200532	HIMOBILE002110200532	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14C(45-49)	NA	HIMOBILE002110200532	HIMOBILE002110200532	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-14C(45-49)	NA	HIMOBILE002110200532	HIMOBILE002110200532	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-14C(45-49)	NA	HIMOBILE002110200532	HIMOBILE002110200532	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14C(45-49)	NA	HIMOBILE002110200532	HIMOBILE002110200532	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14C(45-49)	NA	HIMOBILE002110200532	HIMOBILE002110200532	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-14C(49-53)	NA	HIMOBILE002120200533	HIMOBILE002120200533	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14C(49-53)	NA	HIMOBILE002120200533	HIMOBILE002120200533	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	J	5	5	5
GP-14C(49-53)	NA	HIMOBILE002120200533	HIMOBILE002120200533	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-14C(49-53)	NA	HIMOBILE002120200533	HIMOBILE002120200533	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-14C(49-53)	NA	HIMOBILE002120200533	HIMOBILE002120200533	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14C(49-53)	NA	HIMOBILE002120200533	HIMOBILE002120200533	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14C(49-53)	NA	HIMOBILE002120200533	HIMOBILE002120200533	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-14C(49-53)	NA	HIMOBILE002120200533	HIMOBILE002120200533	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	J	5	5	5
GP-14C(49-53)	NA	HIMOBILE002120200533	HIMOBILE002120200533	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14C(49-53)	NA	HIMOBILE002120200533	HIMOBILE002120200533	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14C(49-53)	NA	HIMOBILE002120200533	HIMOBILE002120200533	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-14D(28-32)	NA	HIMOBILE001140200535	HIMOBILE001140200535	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	40	ug/L	U	40	40	40
GP-14D(28-32)	NA	HIMOBILE001140200535	HIMOBILE001140200535	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	40	ug/L	U	40	40	40
GP-14D(28-32)	NA	HIMOBILE001140200535	HIMOBILE001140200535	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	12	ug/L	J	40	40	40
GP-14D(28-32)	NA	HIMOBILE001140200535	HIMOBILE001140200535	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	80	ug/L	U	80	80	80
GP-14D(28-32)	NA	HIMOBILE001140200535	HIMOBILE001140200535	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	40	ug/L	U	40	40	40
GP-14D(28-32)	NA	HIMOBILE001140200535	HIMOBILE001140200535	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	40	ug/L	U	40	40	40
GP-14D(28-32)	NA	HIMOBILE001140200535	HIMOBILE001140200535	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1990	ug/L	D	1000	1000	1000
GP-14D(28-32)	NA	HIMOBILE001140200535	HIMOBILE001140200535	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	350	ug/L		40	40	40
GP-14D(28-32)	NA	HIMOBILE001140200535	HIMOBILE001140200535	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	40	ug/L	U	40	40	40
GP-14D(28-32)	NA	HIMOBILE001140200535	HIMOBILE001140200535	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	40	ug/L	U	40	40	40
GP-14D(28-32)	NA	HIMOBILE001140200535	HIMOBILE001140200535	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	21	ug/L	J	40	40	40
GP-14D(32-36)	NA	HIMOBILE001140200537	HIMOBILE001140200537	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	40	ug/L	U	40	40	40
GP-14D(32-36)	NA	HIMOBILE001140200537	HIMOBILE001140200537	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	40	ug/L	U	40	40	40
GP-14D(32-36)	NA	HIMOBILE001140200537	HIMOBILE001140200537	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	23	ug/L	J	40	40	40
GP-14D(32-36)	NA	HIMOBILE001140200537	HIMOBILE001140200537	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	80	ug/L	U	80	80	80
GP-14D(32-36)	NA	HIMOBILE001140200537	HIMOBILE001140200537	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	40	ug/L	U	40	40	40
GP-14D(32-36)	NA	HIMOBILE001140200537	HIMOBILE001140200537	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	40	ug/L	U	40	40	40
GP-14D(32-36)	NA	HIMOBILE001140200537	HIMOBILE001140200537	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1810	ug/L	D	1000	1000	1000
GP-14D(32-36)	NA	HIMOBILE001140200537	HIMOBILE001140200537	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	470	ug/L		40	40	40
GP-14D(32-36)	NA	HIMOBILE001140200537	HIMOBILE001140200537	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	40	ug/L	U	40	40	40
GP-14D(32-36)	NA	HIMOBILE001140200537	HIMOBILE001140200537	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	40	ug/L	U	40	40	40
GP-14D(32-36)	NA	HIMOBILE001140200537	HIMOBILE001140200537	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	61	ug/L		40	40	40
GP-14D(36-40)	NA	HI02-A5474	HI02-A5474	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	3	ug/L		2	2	2
GP-14D(36-40)	NA	HI02-A5474	HI02-A5474	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	18	ug/L		2	2	2
GP-14D(36-40)	NA	HI02-A5474	HI02-A5474	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	34	ug/L		2	2	2
GP-14D(36-40)	NA	HI02-A5474	HI02-A5474	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	232	ug/L		2	2	2
GP-14D(36-40)	NA	HI02-A5474	HI02-A5474	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-14D(36-40)	NA	HI02-A5474	HI02-A5474	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-14D(36-40)	NA	HI02-A5474	HI02-A5474	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1320	ug/L		2	2	2
GP-14D(36-40)	NA	HI02-A5474	HI02-A5474	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1400	ug/L		2	2	2
GP-14D(36-40)	NA	HI02-A5474	HI02-A5474	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-14D(36-40)	NA	HI02-A5474	HI02-A5474	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L		2	2	2
GP-14D(36-40)	NA	HI02-A5474	HI02-A5474	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8015M/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	428	ug/L		100	100	100
GP-14D(36-40)	NA	HIMOBILE001140200538	HIMOBILE001140200538	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	40	ug/L	U	40	40	40
GP-14D(36-40)	NA	HIMOBILE001140200538	HIMOBILE001140200538	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	22	ug/L	J	40	40	40
GP-14D(36-40)	NA	HIMOBILE001140200538	HIMOBILE001140200538	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	37	ug/L	J	40	40	40
GP-14D(36-40)	NA	HIMOBILE001140200538	HIMOBILE001140200538	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	49	ug/L	J	80	80	80
GP-14D(36-40)	NA	HIMOBILE001140200538	HIMOBILE001140200538	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	40	ug/L	U	40	40	40
GP-14D(36-40)	NA	HIMOBILE001140200538	HIMOBILE001140200538	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	40	ug/L	U	40	40	40
GP-14D(36-40)	NA	HIMOBILE001140200538	HIMOBILE001140200538	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1510	ug/L	D	1000	1000	1000

GP-14D(36-40)	NA	HIMOBILE001140200538	HIMOBILE001140200538	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1510	ug/L	D	1000	1000	1000
GP-14D(36-40)	NA	HIMOBILE001140200538	HIMOBILE001140200538	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	40	ug/L	U	40	40	40
GP-14D(36-40)	NA	HIMOBILE001140200538	HIMOBILE001140200538	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	40	ug/L	U	40	40	40
GP-14D(36-40)	NA	HIMOBILE001140200538	HIMOBILE001140200538	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	220	ug/L		40	40	40
GP-14D(40-44)	NA	HIMOBILE001140200540	HIMOBILE001140200540	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	40	ug/L	U	40	40	40
GP-14D(40-44)	NA	HIMOBILE001140200540	HIMOBILE001140200540	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	40	ug/L	U	40	40	40
GP-14D(40-44)	NA	HIMOBILE001140200540	HIMOBILE001140200540	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	18	ug/L	J	40	40	40
GP-14D(40-44)	NA	HIMOBILE001140200540	HIMOBILE001140200540	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	80	ug/L	U	80	80	80
GP-14D(40-44)	NA	HIMOBILE001140200540	HIMOBILE001140200540	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	40	ug/L	U	40	40	40
GP-14D(40-44)	NA	HIMOBILE001140200540	HIMOBILE001140200540	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	40	ug/L	U	40	40	40
GP-14D(40-44)	NA	HIMOBILE001140200540	HIMOBILE001140200540	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	460	ug/L		100	100	100
GP-14D(40-44)	NA	HIMOBILE001140200540	HIMOBILE001140200540	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	120	ug/L		40	40	40
GP-14D(40-44)	NA	HIMOBILE001140200540	HIMOBILE001140200540	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	40	ug/L	U	40	40	40
GP-14D(40-44)	NA	HIMOBILE001140200540	HIMOBILE001140200540	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	40	ug/L	U	40	40	40
GP-14D(40-44)	NA	HIMOBILE001140200540	HIMOBILE001140200540	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	40	ug/L	U	40	40	40
GP-14D(44-46.9)	NA	HIMOBILE001140200541	HIMOBILE001140200541	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	40	ug/L	U	40	40	40
GP-14D(44-46.9)	NA	HIMOBILE001140200541	HIMOBILE001140200541	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	40	ug/L	U	40	40	40
GP-14D(44-46.9)	NA	HIMOBILE001140200541	HIMOBILE001140200541	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	11	ug/L	J	40	40	40
GP-14D(44-46.9)	NA	HIMOBILE001140200541	HIMOBILE001140200541	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	80	ug/L	U	80	80	80
GP-14D(44-46.9)	NA	HIMOBILE001140200541	HIMOBILE001140200541	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	40	ug/L	U	40	40	40
GP-14D(44-46.9)	NA	HIMOBILE001140200541	HIMOBILE001140200541	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	40	ug/L	U	40	40	40
GP-14D(44-46.9)	NA	HIMOBILE001140200541	HIMOBILE001140200541	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	380	ug/L		100	100	100
GP-14D(44-46.9)	NA	HIMOBILE001140200541	HIMOBILE001140200541	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	190	ug/L		40	40	40
GP-14D(44-46.9)	NA	HIMOBILE001140200541	HIMOBILE001140200541	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	40	ug/L	U	40	40	40
GP-14D(44-46.9)	NA	HIMOBILE001140200541	HIMOBILE001140200541	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	40	ug/L	U	40	40	40
GP-14D(44-46.9)	NA	HIMOBILE001140200541	HIMOBILE001140200541	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	40	ug/L	U	40	40	40
GP-14D(48-52)	NA	HIMOBILE001140200542	HIMOBILE001140200542	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	40	ug/L	U	40	40	40
GP-14D(48-52)	NA	HIMOBILE001140200542	HIMOBILE001140200542	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	40	ug/L	U	40	40	40
GP-14D(48-52)	NA	HIMOBILE001140200542	HIMOBILE001140200542	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	20	ug/L	J	40	40	40
GP-14D(48-52)	NA	HIMOBILE001140200542	HIMOBILE001140200542	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	80	ug/L	U	80	80	80
GP-14D(48-52)	NA	HIMOBILE001140200542	HIMOBILE001140200542	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	40	ug/L	U	40	40	40
GP-14D(48-52)	NA	HIMOBILE001140200542	HIMOBILE001140200542	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	40	ug/L	U	40	40	40
GP-14D(48-52)	NA	HIMOBILE001140200542	HIMOBILE001140200542	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	490	ug/L		100	100	100
GP-14D(48-52)	NA	HIMOBILE001140200542	HIMOBILE001140200542	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	380	ug/L		40	40	40
GP-14D(48-52)	NA	HIMOBILE001140200542	HIMOBILE001140200542	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	40	ug/L	U	40	40	40
GP-14D(48-52)	NA	HIMOBILE001140200542	HIMOBILE001140200542	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	40	ug/L	U	40	40	40
GP-14D(48-52)	NA	HIMOBILE001140200542	HIMOBILE001140200542	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	40	ug/L		40	40	40
GP-14D(52-56)	NA	HIMOBILE001140200544	HIMOBILE001140200544	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	20	ug/L	U	20	20	20
GP-14D(52-56)	NA	HIMOBILE001140200544	HIMOBILE001140200544	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	20	ug/L	U	20	20	20
GP-14D(52-56)	NA	HIMOBILE001140200544	HIMOBILE001140200544	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	11	ug/L	J	20	20	20
GP-14D(52-56)	NA	HIMOBILE001140200544	HIMOBILE001140200544	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	40	ug/L	U	40	40	40
GP-14D(52-56)	NA	HIMOBILE001140200544	HIMOBILE001140200544	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	20	ug/L	U	20	20	20
GP-14D(52-56)	NA	HIMOBILE001140200544	HIMOBILE001140200544	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	20	ug/L	U	20	20	20
GP-14D(52-56)	NA	HIMOBILE001140200544	HIMOBILE001140200544	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	170	ug/L		50	50	50
GP-14D(52-56)	NA	HIMOBILE001140200544	HIMOBILE001140200544	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	110	ug/L		20	20	20
GP-14D(52-56)	NA	HIMOBILE001140200544	HIMOBILE001140200544	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	20	ug/L	U	20	20	20
GP-14D(52-56)	NA	HIMOBILE001140200544	HIMOBILE001140200544	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	20	ug/L	U	20	20	20
GP-14D(52-56)	NA	HIMOBILE001140200544	HIMOBILE001140200544	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	7	ug/L	J	20	20	20
GP-14D(56-60)	NA	HIMOBILE001150200545	HIMOBILE001150200545	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-14D(56-60)	NA	HIMOBILE001150200545	HIMOBILE001150200545	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-14D(56-60)	NA	HIMOBILE001150200545	HIMOBILE001150200545	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	20	20	20
GP-14D(56-60)	NA	HIMOBILE001150200545	HIMOBILE001150200545	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	4	ug/L	U	4	4	4
GP-14D(56-60)	NA	HIMOBILE001150200545	HIMOBILE001150200545	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-14D(56-60)	NA	HIMOBILE001150200545	HIMOBILE001150200545	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-14D(56-60)	NA	HIMOBILE001150200545	HIMOBILE001150200545	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	16	ug/L		5	5	5
GP-14D(56-60)	NA	HIMOBILE001150200545	HIMOBILE001150200545	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	4	ug/L		2	2	2
GP-14D(56-60)	NA	HIMOBILE001150200545	HIMOBILE001150200545	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-14D(56-60)	NA	HIMOBILE001150200545	HIMOBILE001150200545	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-14D(56-60)	NA	HIMOBILE001150200545	HIMOBILE001150200545	1/15/2002	0:00	1/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	2	ug/L	U	2	2	2
GP-14D(60-63)	NA	HIMOBILE002200200546	HIMOBILE002200200546	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14D(60-63)	NA	HIMOBILE002200200546	HIMOBILE002200200546	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-14D(60-63)	NA	HIMOBILE002200200546	HIMOBILE002200200546	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-14D(60-63)	NA	HIMOBILE002200200546	HIMOBILE002200200546	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-14D(60-63)	NA	HIMOBILE002200200546	HIMOBILE002200200546	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14D(60-63)	NA	HIMOBILE002200200546	HIMOBILE002200200546	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14D(60-63)	NA	HIMOBILE002200200546	HIMOBILE002200200546	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-14D(60-63)	NA	HIMOBILE002200200546	HIMOBILE002200200546	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-14D(60-63)	NA	HIMOBILE002200200546	HIMOBILE002200200546	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14D(60-63)	NA	HIMOBILE002200200546	HIMOBILE002200200546	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14D(60-63)	NA	HIMOBILE002200200546	HIMOBILE002200200546	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-14E(28-32)	NA	HIMOBILE002140200547	HIMOBILE002140200547	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14E(28-32)	NA	HIMOBILE002140200547	HIMOBILE002140200547	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	J	5	5	5
GP-14E(28-32)	NA	HIMOBILE002140200547	HIMOBILE002140200547	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-14E(28-32)	NA	HIMOBILE002140200547	HIMOBILE002140200547	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-14E(28-32)	NA	HIMOBILE002140200547	HIMOBILE002140200547	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14E(28-32)	NA	HIMOBILE002140200547	HIMOBILE002140200547	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14E(28-32)	NA	HIMOBILE002140200547	HIMOBILE002140200547	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-14E(28-32)	NA	HIMOBILE002140200547	HIMOBILE002140200547	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-14E(28-32)	NA	HIMOBILE002140200547	HIMOBILE002140200547	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14E(28-32)	NA	HIMOBILE002140200547	HIMOBILE002140200547	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14E(28-32)	NA	HIMOBILE002140200547	HIMOBILE002140200547	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-14E(32-36)	NA	HIMOBILE002150200548	HIMOBILE002150200548	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14E(32-36)	NA	HIMOBILE002150200548	HIMOBILE002150200548	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-14E(32-36)	NA	HIMOBILE002150200548	HIMOBILE002150200548	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-14E(32-36)	NA	HIMOBILE002150200548	HIMOBILE002150200548	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-14E(32-36)	NA	HIMOBILE002150200548	HIMOBILE002150200548	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5

GP-14E(32-36)	NA	HIMOBILE002150200548	HIMOBILE002150200548	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14E(32-36)	NA	HIMOBILE002150200548	HIMOBILE002150200548	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-14E(32-36)	NA	HIMOBILE002150200548	HIMOBILE002150200548	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-14E(32-36)	NA	HIMOBILE002150200548	HIMOBILE002150200548	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14E(32-36)	NA	HIMOBILE002150200548	HIMOBILE002150200548	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14E(32-36)	NA	HIMOBILE002150200548	HIMOBILE002150200548	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-14E(36-40)	NA	HIMOBILE002150200549	HIMOBILE002150200549	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14E(36-40)	NA	HIMOBILE002150200549	HIMOBILE002150200549	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-14E(36-40)	NA	HIMOBILE002150200549	HIMOBILE002150200549	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-14E(36-40)	NA	HIMOBILE002150200549	HIMOBILE002150200549	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-14E(36-40)	NA	HIMOBILE002150200549	HIMOBILE002150200549	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14E(36-40)	NA	HIMOBILE002150200549	HIMOBILE002150200549	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14E(36-40)	NA	HIMOBILE002150200549	HIMOBILE002150200549	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	12	ug/L		10	10	10
GP-14E(36-40)	NA	HIMOBILE002150200549	HIMOBILE002150200549	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-14E(36-40)	NA	HIMOBILE002150200549	HIMOBILE002150200549	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14E(36-40)	NA	HIMOBILE002150200549	HIMOBILE002150200549	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14E(36-40)	NA	HIMOBILE002150200549	HIMOBILE002150200549	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-14E(40-44)	NA	HI02-A25245	HI02-A25245	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-14E(40-44)	NA	HI02-A25245	HI02-A25245	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-14E(40-44)	NA	HI02-A25245	HI02-A25245	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	26.3	ug/L		2	2	2
GP-14E(40-44)	NA	HI02-A25245	HI02-A25245	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	23.9	ug/L		2	2	2
GP-14E(40-44)	NA	HI02-A25245	HI02-A25245	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-14E(40-44)	NA	HI02-A25245	HI02-A25245	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-14E(40-44)	NA	HI02-A25245	HI02-A25245	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1190	ug/L		2	2	2
GP-14E(40-44)	NA	HI02-A25245	HI02-A25245	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	162	ug/L		2	2	2
GP-14E(40-44)	NA	HI02-A25245	HI02-A25245	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-14E(40-44)	NA	HI02-A25245	HI02-A25245	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-14E(40-44)	NA	HI02-A25245	HI02-A25245	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2810	ug/L		100	100	100
GP-14E(40-44)	NA	HIMOBILE002150200550	HIMOBILE002150200550	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-14E(40-44)	NA	HIMOBILE002150200550	HIMOBILE002150200550	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-14E(40-44)	NA	HIMOBILE002150200550	HIMOBILE002150200550	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	38	ug/L	J	50	50	50
GP-14E(40-44)	NA	HIMOBILE002150200550	HIMOBILE002150200550	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-14E(40-44)	NA	HIMOBILE002150200550	HIMOBILE002150200550	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-14E(40-44)	NA	HIMOBILE002150200550	HIMOBILE002150200550	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-14E(40-44)	NA	HIMOBILE002150200550	HIMOBILE002150200550	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1420	ug/L	E	100	100	100
GP-14E(40-44)	NA	HIMOBILE002150200550	HIMOBILE002150200550	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	250	ug/L		50	50	50
GP-14E(40-44)	NA	HIMOBILE002150200550	HIMOBILE002150200550	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-14E(40-44)	NA	HIMOBILE002150200550	HIMOBILE002150200550	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-14E(40-44)	NA	HIMOBILE002150200550	HIMOBILE002150200550	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	21	ug/L	J	50	50	50
GP-14E(44-48)	NA	HIMOBILE002150200551	HIMOBILE002150200551	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-14E(44-48)	NA	HIMOBILE002150200551	HIMOBILE002150200551	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-14E(44-48)	NA	HIMOBILE002150200551	HIMOBILE002150200551	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	85	ug/L		50	50	50
GP-14E(44-48)	NA	HIMOBILE002150200551	HIMOBILE002150200551	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-14E(44-48)	NA	HIMOBILE002150200551	HIMOBILE002150200551	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-14E(44-48)	NA	HIMOBILE002150200551	HIMOBILE002150200551	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-14E(44-48)	NA	HIMOBILE002150200551	HIMOBILE002150200551	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1420	ug/L	D	500	500	500
GP-14E(44-48)	NA	HIMOBILE002150200551	HIMOBILE002150200551	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1320	ug/L	D	250	250	250
GP-14E(44-48)	NA	HIMOBILE002150200551	HIMOBILE002150200551	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-14E(44-48)	NA	HIMOBILE002150200551	HIMOBILE002150200551	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-14E(44-48)	NA	HIMOBILE002150200551	HIMOBILE002150200551	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	210	ug/L		50	50	50
GP-14E(48-52)	NA	HIMOBILE002150200552	HIMOBILE002150200552	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	250	ug/L	U	250	250	250
GP-14E(48-52)	NA	HIMOBILE002150200552	HIMOBILE002150200552	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	250	ug/L	U	250	250	250
GP-14E(48-52)	NA	HIMOBILE002150200552	HIMOBILE002150200552	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	95	ug/L	J	250	250	250
GP-14E(48-52)	NA	HIMOBILE002150200552	HIMOBILE002150200552	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	500	ug/L	U	500	500	500
GP-14E(48-52)	NA	HIMOBILE002150200552	HIMOBILE002150200552	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	250	ug/L	U	250	250	250
GP-14E(48-52)	NA	HIMOBILE002150200552	HIMOBILE002150200552	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	250	ug/L	U	250	250	250
GP-14E(48-52)	NA	HIMOBILE002150200552	HIMOBILE002150200552	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1910	ug/L		500	500	500
GP-14E(48-52)	NA	HIMOBILE002150200552	HIMOBILE002150200552	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2000	ug/L		250	250	250
GP-14E(48-52)	NA	HIMOBILE002150200552	HIMOBILE002150200552	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	250	ug/L	U	250	250	250
GP-14E(48-52)	NA	HIMOBILE002150200552	HIMOBILE002150200552	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	250	ug/L	U	250	250	250
GP-14E(48-52)	NA	HIMOBILE002150200552	HIMOBILE002150200552	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	170	ug/L	J	250	250	250
GP-14E(52-56)	NA	HIMOBILE002150200553	HIMOBILE002150200553	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-14E(52-56)	NA	HIMOBILE002150200553	HIMOBILE002150200553	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-14E(52-56)	NA	HIMOBILE002150200553	HIMOBILE002150200553	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	49	ug/L	J	50	50	50
GP-14E(52-56)	NA	HIMOBILE002150200553	HIMOBILE002150200553	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-14E(52-56)	NA	HIMOBILE002150200553	HIMOBILE002150200553	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-14E(52-56)	NA	HIMOBILE002150200553	HIMOBILE002150200553	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-14E(52-56)	NA	HIMOBILE002150200553	HIMOBILE002150200553	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	550	ug/L		100	100	100
GP-14E(52-56)	NA	HIMOBILE002150200553	HIMOBILE002150200553	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	550	ug/L		50	50	50
GP-14E(52-56)	NA	HIMOBILE002150200553	HIMOBILE002150200553	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-14E(52-56)	NA	HIMOBILE002150200553	HIMOBILE002150200553	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-14E(52-56)	NA	HIMOBILE002150200553	HIMOBILE002150200553	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	53	ug/L		50	50	50
GP-14E(56-60)	NA	HIMOBILE002190200554	HIMOBILE002190200554	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14E(56-60)	NA	HIMOBILE002190200554	HIMOBILE002190200554	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-14E(56-60)	NA	HIMOBILE002190200554	HIMOBILE002190200554	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9	ug/L		5	5	5
GP-14E(56-60)	NA	HIMOBILE002190200554	HIMOBILE002190200554	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-14E(56-60)	NA	HIMOBILE002190200554	HIMOBILE002190200554	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14E(56-60)	NA	HIMOBILE002190200554	HIMOBILE002190200554	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14E(56-60)	NA	HIMOBILE002190200554	HIMOBILE002190200554	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	140	ug/L	D	100	100	100
GP-14E(56-60)	NA	HIMOBILE002190200554	HIMOBILE002190200554	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-14E(56-60)	NA	HIMOBILE002190200554	HIMOBILE002190200554	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14E(56-60)	NA	HIMOBILE002190200554	HIMOBILE002190200554	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14E(56-60)	NA	HIMOBILE002190200554	HIMOBILE002190200554	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-14E(60-64)	NA	HIMOBILE002190200555	HIMOBILE002190200555	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14E(60-64)	NA	HIMOBILE002190200555	HIMOBILE002190200555	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-14E(60-64)	NA	HIMOBILE002190200555	HIMOBILE002190200555	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5

GP-14E(60-64)	NA	HIMOBILE002190200555	HIMOBILE002190200555	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-14E(60-64)	NA	HIMOBILE002190200555	HIMOBILE002190200555	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14E(60-64)	NA	HIMOBILE002190200555	HIMOBILE002190200555	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14E(60-64)	NA	HIMOBILE002190200555	HIMOBILE002190200555	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-14E(60-64)	NA	HIMOBILE002190200555	HIMOBILE002190200555	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-14E(60-64)	NA	HIMOBILE002190200555	HIMOBILE002190200555	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14E(60-64)	NA	HIMOBILE002190200555	HIMOBILE002190200555	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14E(60-64)	NA	HIMOBILE002190200555	HIMOBILE002190200555	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-14F(28-32)	NA	HIMOBILE002200200557	HIMOBILE002200200557	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14F(28-32)	NA	HIMOBILE002200200557	HIMOBILE002200200557	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-14F(28-32)	NA	HIMOBILE002200200557	HIMOBILE002200200557	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-14F(28-32)	NA	HIMOBILE002200200557	HIMOBILE002200200557	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-14F(28-32)	NA	HIMOBILE002200200557	HIMOBILE002200200557	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14F(28-32)	NA	HIMOBILE002200200557	HIMOBILE002200200557	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14F(28-32)	NA	HIMOBILE002200200557	HIMOBILE002200200557	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	72	ug/L		10	10	10
GP-14F(28-32)	NA	HIMOBILE002200200557	HIMOBILE002200200557	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	J	5	5	5
GP-14F(28-32)	NA	HIMOBILE002200200557	HIMOBILE002200200557	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14F(28-32)	NA	HIMOBILE002200200557	HIMOBILE002200200557	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14F(28-32)	NA	HIMOBILE002200200557	HIMOBILE002200200557	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-14F(32-36)	NA	HIMOBILE002200200559	HIMOBILE002200200559	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14F(32-36)	NA	HIMOBILE002200200559	HIMOBILE002200200559	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-14F(32-36)	NA	HIMOBILE002200200559	HIMOBILE002200200559	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	15	ug/L		5	5	5
GP-14F(32-36)	NA	HIMOBILE002200200559	HIMOBILE002200200559	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-14F(32-36)	NA	HIMOBILE002200200559	HIMOBILE002200200559	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14F(32-36)	NA	HIMOBILE002200200559	HIMOBILE002200200559	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14F(32-36)	NA	HIMOBILE002200200559	HIMOBILE002200200559	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	690	ug/L	E	10	10	10
GP-14F(32-36)	NA	HIMOBILE002200200559	HIMOBILE002200200559	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-14F(32-36)	NA	HIMOBILE002200200559	HIMOBILE002200200559	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14F(32-36)	NA	HIMOBILE002200200559	HIMOBILE002200200559	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14F(32-36)	NA	HIMOBILE002200200559	HIMOBILE002200200559	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-14F(36-40)	NA	HIMOBILE002200200560	HIMOBILE002200200560	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-14F(36-40)	NA	HIMOBILE002200200560	HIMOBILE002200200560	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-14F(36-40)	NA	HIMOBILE002200200560	HIMOBILE002200200560	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	26	ug/L	J	50	50	50
GP-14F(36-40)	NA	HIMOBILE002200200560	HIMOBILE002200200560	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-14F(36-40)	NA	HIMOBILE002200200560	HIMOBILE002200200560	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-14F(36-40)	NA	HIMOBILE002200200560	HIMOBILE002200200560	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-14F(36-40)	NA	HIMOBILE002200200560	HIMOBILE002200200560	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2080	ug/L	E	100	100	100
GP-14F(36-40)	NA	HIMOBILE002200200560	HIMOBILE002200200560	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	39	ug/L	J	50	50	50
GP-14F(36-40)	NA	HIMOBILE002200200560	HIMOBILE002200200560	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-14F(36-40)	NA	HIMOBILE002200200560	HIMOBILE002200200560	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-14F(36-40)	NA	HIMOBILE002200200560	HIMOBILE002200200560	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-14F(40-44)	NA	HIMOBILE002200200562	HIMOBILE002200200562	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14F(40-44)	NA	HIMOBILE002200200562	HIMOBILE002200200562	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-14F(40-44)	NA	HIMOBILE002200200562	HIMOBILE002200200562	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	22	ug/L		5	5	5
GP-14F(40-44)	NA	HIMOBILE002200200562	HIMOBILE002200200562	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-14F(40-44)	NA	HIMOBILE002200200562	HIMOBILE002200200562	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14F(40-44)	NA	HIMOBILE002200200562	HIMOBILE002200200562	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14F(40-44)	NA	HIMOBILE002200200562	HIMOBILE002200200562	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	970	ug/L	E	10	10	10
GP-14F(40-44)	NA	HIMOBILE002200200562	HIMOBILE002200200562	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	25	ug/L		5	5	5
GP-14F(40-44)	NA	HIMOBILE002200200562	HIMOBILE002200200562	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14F(40-44)	NA	HIMOBILE002200200562	HIMOBILE002200200562	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14F(40-44)	NA	HIMOBILE002200200562	HIMOBILE002200200562	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	4	ug/L	J	5	5	5
GP-14F(44-48)	NA	HI02-A27372	HI02-A27372	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-14F(44-48)	NA	HI02-A27372	HI02-A27372	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2.8	ug/L		2	2	2
GP-14F(44-48)	NA	HI02-A27372	HI02-A27372	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	50.2	ug/L		2	2	2
GP-14F(44-48)	NA	HI02-A27372	HI02-A27372	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	133	ug/L		2	2	2
GP-14F(44-48)	NA	HI02-A27372	HI02-A27372	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-14F(44-48)	NA	HI02-A27372	HI02-A27372	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-14F(44-48)	NA	HI02-A27372	HI02-A27372	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1670	ug/L		2	2	2
GP-14F(44-48)	NA	HI02-A27372	HI02-A27372	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	838	ug/L		2	2	2
GP-14F(44-48)	NA	HI02-A27372	HI02-A27372	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-14F(44-48)	NA	HI02-A27372	HI02-A27372	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-14F(44-48)	NA	HI02-A27372	HI02-A27372	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	3630	ug/L		100	100	100
GP-14F(44-48)	NA	HIMOBILE002200200563	HIMOBILE002200200563	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	500	ug/L	U	500	500	500
GP-14F(44-48)	NA	HIMOBILE002200200563	HIMOBILE002200200563	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	500	ug/L	U	500	500	500
GP-14F(44-48)	NA	HIMOBILE002200200563	HIMOBILE002200200563	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	500	ug/L	U	500	500	500
GP-14F(44-48)	NA	HIMOBILE002200200563	HIMOBILE002200200563	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1000	ug/L	U	1000	1000	1000
GP-14F(44-48)	NA	HIMOBILE002200200563	HIMOBILE002200200563	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	500	ug/L	U	500	500	500
GP-14F(44-48)	NA	HIMOBILE002200200563	HIMOBILE002200200563	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	500	ug/L	U	500	500	500
GP-14F(44-48)	NA	HIMOBILE002200200563	HIMOBILE002200200563	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2480	ug/L		1000	1000	1000
GP-14F(44-48)	NA	HIMOBILE002200200563	HIMOBILE002200200563	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1180	ug/L		500	500	500
GP-14F(44-48)	NA	HIMOBILE002200200563	HIMOBILE002200200563	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	500	ug/L	U	500	500	500
GP-14F(44-48)	NA	HIMOBILE002200200563	HIMOBILE002200200563	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	500	ug/L	U	500	500	500
GP-14F(44-48)	NA	HIMOBILE002200200563	HIMOBILE002200200563	2/20/2002	0:00	2/20/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	120	ug/L	J	500	500	500
GP-14F(48-52)	NA	HIMOBILE002210200565	HIMOBILE002210200565	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	100	ug/L	U	100	100	100
GP-14F(48-52)	NA	HIMOBILE002210200565	HIMOBILE002210200565	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	100	ug/L	U	100	100	100
GP-14F(48-52)	NA	HIMOBILE002210200565	HIMOBILE002210200565	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	62	ug/L	J	100	100	100
GP-14F(48-52)	NA	HIMOBILE002210200565	HIMOBILE002210200565	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	130	ug/L	J	200	200	200
GP-14F(48-52)	NA	HIMOBILE002210200565	HIMOBILE002210200565	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	100	ug/L	U	100	100	100
GP-14F(48-52)	NA	HIMOBILE002210200565	HIMOBILE002210200565	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	100	ug/L	U	100	100	100
GP-14F(48-52)	NA	HIMOBILE002210200565	HIMOBILE002210200565	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3120	ug/L	E	200	200	200
GP-14F(48-52)	NA	HIMOBILE002210200565	HIMOBILE002210200565	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1840	ug/L		100	100	100
GP-14F(48-52)	NA	HIMOBILE002210200565	HIMOBILE002210200565	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	100	ug/L	U	100	100	100
GP-14F(48-52)	NA	HIMOBILE002210200565	HIMOBILE002210200565	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	100	ug/L	U	100	100	100
GP-14F(48-52)	NA	HIMOBILE002210200565	HIMOBILE002210200565	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	200	ug/L		100	100	100
GP-14F(52-56)	NA	HIMOBILE002210200567	HIMOBILE002210200567	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	100	ug/L	U	100	100	100

GP-14F(52-56)	NA	HIMOBILE002210200567	HIMOBILE002210200567	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	100	ug/L	U	100	100	100
GP-14F(52-56)	NA	HIMOBILE002210200567	HIMOBILE002210200567	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	30	ug/L	J	100	100	100
GP-14F(52-56)	NA	HIMOBILE002210200567	HIMOBILE002210200567	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	200	ug/L	U	200	200	200
GP-14F(52-56)	NA	HIMOBILE002210200567	HIMOBILE002210200567	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	100	ug/L	U	100	100	100
GP-14F(52-56)	NA	HIMOBILE002210200567	HIMOBILE002210200567	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	100	ug/L	U	100	100	100
GP-14F(52-56)	NA	HIMOBILE002210200567	HIMOBILE002210200567	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	552	ug/L		200	200	200
GP-14F(52-56)	NA	HIMOBILE002210200567	HIMOBILE002210200567	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	360	ug/L		100	100	100
GP-14F(52-56)	NA	HIMOBILE002210200567	HIMOBILE002210200567	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	100	ug/L	U	100	100	100
GP-14F(52-56)	NA	HIMOBILE002210200567	HIMOBILE002210200567	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	100	ug/L	U	100	100	100
GP-14F(52-56)	NA	HIMOBILE002210200567	HIMOBILE002210200567	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	28	ug/L	J	100	100	100
GP-14F(56-60)	NA	HIMOBILE002210200568	HIMOBILE002210200568	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14F(56-60)	NA	HIMOBILE002210200568	HIMOBILE002210200568	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-14F(56-60)	NA	HIMOBILE002210200568	HIMOBILE002210200568	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-14F(56-60)	NA	HIMOBILE002210200568	HIMOBILE002210200568	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-14F(56-60)	NA	HIMOBILE002210200568	HIMOBILE002210200568	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14F(56-60)	NA	HIMOBILE002210200568	HIMOBILE002210200568	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14F(56-60)	NA	HIMOBILE002210200568	HIMOBILE002210200568	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	14	ug/L		10	10	10
GP-14F(56-60)	NA	HIMOBILE002210200568	HIMOBILE002210200568	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	J	5	5	5
GP-14F(56-60)	NA	HIMOBILE002210200568	HIMOBILE002210200568	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14F(56-60)	NA	HIMOBILE002210200568	HIMOBILE002210200568	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14F(56-60)	NA	HIMOBILE002210200568	HIMOBILE002210200568	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-14F(60-64)	NA	HIMOBILE002210200569	HIMOBILE002210200569	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14F(60-64)	NA	HIMOBILE002210200569	HIMOBILE002210200569	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-14F(60-64)	NA	HIMOBILE002210200569	HIMOBILE002210200569	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-14F(60-64)	NA	HIMOBILE002210200569	HIMOBILE002210200569	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-14F(60-64)	NA	HIMOBILE002210200569	HIMOBILE002210200569	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14F(60-64)	NA	HIMOBILE002210200569	HIMOBILE002210200569	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14F(60-64)	NA	HIMOBILE002210200569	HIMOBILE002210200569	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	27	ug/L		10	10	10
GP-14F(60-64)	NA	HIMOBILE002210200569	HIMOBILE002210200569	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	7	ug/L		5	5	5
GP-14F(60-64)	NA	HIMOBILE002210200569	HIMOBILE002210200569	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14F(60-64)	NA	HIMOBILE002210200569	HIMOBILE002210200569	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14F(60-64)	NA	HIMOBILE002210200569	HIMOBILE002210200569	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	J	5	5	5
GP-14G(28-32)	NA	HI02-A45635	HI02-A45635	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-14G(28-32)	NA	HI02-A45635	HI02-A45635	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-14G(28-32)	NA	HI02-A45635	HI02-A45635	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7.7	ug/L		2	2	2
GP-14G(28-32)	NA	HI02-A45635	HI02-A45635	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	12.9	ug/L		2	2	2
GP-14G(28-32)	NA	HI02-A45635	HI02-A45635	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-14G(28-32)	NA	HI02-A45635	HI02-A45635	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-14G(28-32)	NA	HI02-A45635	HI02-A45635	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	394	ug/L		2	2	2
GP-14G(28-32)	NA	HI02-A45635	HI02-A45635	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	27.8	ug/L		2	2	2
GP-14G(28-32)	NA	HI02-A45635	HI02-A45635	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-14G(28-32)	NA	HI02-A45635	HI02-A45635	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-14G(28-32)	NA	HI02-A45635	HI02-A45635	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	317	ug/L		100	100	100
GP-14G(32-36)	NA	HI02-A45636	HI02-A45636	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-14G(32-36)	NA	HI02-A45636	HI02-A45636	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-14G(32-36)	NA	HI02-A45636	HI02-A45636	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	37.4	ug/L		2	2	2
GP-14G(32-36)	NA	HI02-A45636	HI02-A45636	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	121	ug/L		2	2	2
GP-14G(32-36)	NA	HI02-A45636	HI02-A45636	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-14G(32-36)	NA	HI02-A45636	HI02-A45636	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-14G(32-36)	NA	HI02-A45636	HI02-A45636	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1200	ug/L		2	2	2
GP-14G(32-36)	NA	HI02-A45636	HI02-A45636	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	534	ug/L		2	2	2
GP-14G(32-36)	NA	HI02-A45636	HI02-A45636	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-14G(32-36)	NA	HI02-A45636	HI02-A45636	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-14G(32-36)	NA	HI02-A45636	HI02-A45636	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1750	ug/L		100	100	100
GP-14G(36-40)	NA	HI02-A45637	HI02-A45637	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	23	ug/L	J	2	2	2
GP-14G(36-40)	NA	HI02-A45637	HI02-A45637	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	3.6	ug/L		2	2	2
GP-14G(36-40)	NA	HI02-A45637	HI02-A45637	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	68.1	ug/L		2	2	2
GP-14G(36-40)	NA	HI02-A45637	HI02-A45637	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	228	ug/L		2	2	2
GP-14G(36-40)	NA	HI02-A45637	HI02-A45637	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-14G(36-40)	NA	HI02-A45637	HI02-A45637	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-14G(36-40)	NA	HI02-A45637	HI02-A45637	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1430	ug/L		2	2	2
GP-14G(36-40)	NA	HI02-A45637	HI02-A45637	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1080	ug/L		2	2	2
GP-14G(36-40)	NA	HI02-A45637	HI02-A45637	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-14G(36-40)	NA	HI02-A45637	HI02-A45637	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-14G(36-40)	NA	HI02-A45637	HI02-A45637	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	3090	ug/L		100	100	100
GP-14G(36-40)DUP	NA	HI02-A45639	HI02-A45639	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	UJ	2	2	2
GP-14G(36-40)DUP	NA	HI02-A45639	HI02-A45639	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	3.5	ug/L		2	2	2
GP-14G(36-40)DUP	NA	HI02-A45639	HI02-A45639	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	69	ug/L		2	2	2
GP-14G(36-40)DUP	NA	HI02-A45639	HI02-A45639	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	227	ug/L		2	2	2
GP-14G(36-40)DUP	NA	HI02-A45639	HI02-A45639	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-14G(36-40)DUP	NA	HI02-A45639	HI02-A45639	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-14G(36-40)DUP	NA	HI02-A45639	HI02-A45639	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1410	ug/L		2	2	2
GP-14G(36-40)DUP	NA	HI02-A45639	HI02-A45639	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1080	ug/L		2	2	2
GP-14G(36-40)DUP	NA	HI02-A45639	HI02-A45639	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-14G(36-40)DUP	NA	HI02-A45639	HI02-A45639	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.9	ug/L		2	2	2
GP-14G(36-40)DUP	NA	HI02-A45639	HI02-A45639	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2670	ug/L		100	100	100
GP-14G(40-44)	NA	HI02-A45640	HI02-A45640	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	84.1	ug/L		2	2	2
GP-14G(40-44)	NA	HI02-A45640	HI02-A45640	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	24.3	ug/L		2	2	2
GP-14G(40-44)	NA	HI02-A45640	HI02-A45640	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	100	ug/L		2	2	2
GP-14G(40-44)	NA	HI02-A45640	HI02-A45640	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	340	ug/L		2	2	2
GP-14G(40-44)	NA	HI02-A45640	HI02-A45640	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-14G(40-44)	NA	HI02-A45640	HI02-A45640	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-14G(40-44)	NA	HI02-A45640	HI02-A45640	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2080	ug/L		2	2	2
GP-14G(40-44)	NA	HI02-A45640	HI02-A45640	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2280	ug/L		2	2	2
GP-14G(40-44)	NA	HI02-A45640	HI02-A45640	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-14G(40-44)	NA	HI02-A45640	HI02-A45640	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3.5	ug/L		2	2	2

GP-14G(40-44)	NA	HI02-A45640	HI02-A45640	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	6300	ug/L		100	100	100
GP-14G(44-48)	NA	HI02-A45633	HI02-A45633	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2.6	ug/L		2	2	2
GP-14G(44-48)	NA	HI02-A45633	HI02-A45633	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	27.5	ug/L		2	2	2
GP-14G(44-48)	NA	HI02-A45633	HI02-A45633	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	82.4	ug/L		2	2	2
GP-14G(44-48)	NA	HI02-A45633	HI02-A45633	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	548	ug/L		2	2	2
GP-14G(44-48)	NA	HI02-A45633	HI02-A45633	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1.1	ug/L		2	2	2
GP-14G(44-48)	NA	HI02-A45633	HI02-A45633	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-14G(44-48)	NA	HI02-A45633	HI02-A45633	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1770	ug/L		2	2	2
GP-14G(44-48)	NA	HI02-A45633	HI02-A45633	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2400	ug/L		2	2	2
GP-14G(44-48)	NA	HI02-A45633	HI02-A45633	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-14G(44-48)	NA	HI02-A45633	HI02-A45633	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	4.5	ug/L		2	2	2
GP-14G(44-48)	NA	HI02-A45633	HI02-A45633	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	6460	ug/L		100	100	100
GP-14G(48-52)	NA	HI02-A45634	HI02-A45634	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2.5	ug/L		2	2	2
GP-14G(48-52)	NA	HI02-A45634	HI02-A45634	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	9.8	ug/L		2	2	2
GP-14G(48-52)	NA	HI02-A45634	HI02-A45634	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	63.6	ug/L		2	2	2
GP-14G(48-52)	NA	HI02-A45634	HI02-A45634	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	380	ug/L		2	2	2
GP-14G(48-52)	NA	HI02-A45634	HI02-A45634	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-14G(48-52)	NA	HI02-A45634	HI02-A45634	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-14G(48-52)	NA	HI02-A45634	HI02-A45634	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1670	ug/L		2	2	2
GP-14G(48-52)	NA	HI02-A45634	HI02-A45634	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1520	ug/L		2	2	2
GP-14G(48-52)	NA	HI02-A45634	HI02-A45634	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-14G(48-52)	NA	HI02-A45634	HI02-A45634	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2.7	ug/L		2	2	2
GP-14G(48-52)	NA	HI02-A45634	HI02-A45634	3/21/2002	0:00	3/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	3740	ug/L		100	100	100
GP-14H(26-30)	NA	HIMOBILE002250200584	HIMOBILE002250200584	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14H(26-30)	NA	HIMOBILE002250200584	HIMOBILE002250200584	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-14H(26-30)	NA	HIMOBILE002250200584	HIMOBILE002250200584	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-14H(26-30)	NA	HIMOBILE002250200584	HIMOBILE002250200584	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-14H(26-30)	NA	HIMOBILE002250200584	HIMOBILE002250200584	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14H(26-30)	NA	HIMOBILE002250200584	HIMOBILE002250200584	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14H(26-30)	NA	HIMOBILE002250200584	HIMOBILE002250200584	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	54	ug/L		10	10	10
GP-14H(26-30)	NA	HIMOBILE002250200584	HIMOBILE002250200584	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-14H(26-30)	NA	HIMOBILE002250200584	HIMOBILE002250200584	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14H(26-30)	NA	HIMOBILE002250200584	HIMOBILE002250200584	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14H(26-30)	NA	HIMOBILE002250200584	HIMOBILE002250200584	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-14H(30-34)	NA	HI02-A29683	HI02-A29683	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-14H(30-34)	NA	HI02-A29683	HI02-A29683	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-14H(30-34)	NA	HI02-A29683	HI02-A29683	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-14H(30-34)	NA	HI02-A29683	HI02-A29683	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-14H(30-34)	NA	HI02-A29683	HI02-A29683	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-14H(30-34)	NA	HI02-A29683	HI02-A29683	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-14H(30-34)	NA	HI02-A29683	HI02-A29683	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	20.7	ug/L		2	2	2
GP-14H(30-34)	NA	HI02-A29683	HI02-A29683	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-14H(30-34)	NA	HI02-A29683	HI02-A29683	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-14H(30-34)	NA	HI02-A29683	HI02-A29683	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-14H(30-34)	NA	HI02-A29683	HI02-A29683	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-14H(30-34)	NA	HIMOBILE002250200586	HIMOBILE002250200586	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14H(30-34)	NA	HIMOBILE002250200586	HIMOBILE002250200586	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-14H(30-34)	NA	HIMOBILE002250200586	HIMOBILE002250200586	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-14H(30-34)	NA	HIMOBILE002250200586	HIMOBILE002250200586	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-14H(30-34)	NA	HIMOBILE002250200586	HIMOBILE002250200586	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14H(30-34)	NA	HIMOBILE002250200586	HIMOBILE002250200586	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14H(30-34)	NA	HIMOBILE002250200586	HIMOBILE002250200586	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	25	ug/L		10	10	10
GP-14H(30-34)	NA	HIMOBILE002250200586	HIMOBILE002250200586	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-14H(30-34)	NA	HIMOBILE002250200586	HIMOBILE002250200586	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14H(30-34)	NA	HIMOBILE002250200586	HIMOBILE002250200586	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14H(30-34)	NA	HIMOBILE002250200586	HIMOBILE002250200586	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-14H(34-38)	NA	HIMOBILE002250200587	HIMOBILE002250200587	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14H(34-38)	NA	HIMOBILE002250200587	HIMOBILE002250200587	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-14H(34-38)	NA	HIMOBILE002250200587	HIMOBILE002250200587	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-14H(34-38)	NA	HIMOBILE002250200587	HIMOBILE002250200587	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-14H(34-38)	NA	HIMOBILE002250200587	HIMOBILE002250200587	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14H(34-38)	NA	HIMOBILE002250200587	HIMOBILE002250200587	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14H(34-38)	NA	HIMOBILE002250200587	HIMOBILE002250200587	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	150	ug/L	E	10	10	10
GP-14H(34-38)	NA	HIMOBILE002250200587	HIMOBILE002250200587	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-14H(34-38)	NA	HIMOBILE002250200587	HIMOBILE002250200587	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14H(34-38)	NA	HIMOBILE002250200587	HIMOBILE002250200587	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14H(34-38)	NA	HIMOBILE002250200587	HIMOBILE002250200587	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-14H(38-42)	NA	HIMOBILE002250200588	HIMOBILE002250200588	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-14H(38-42)	NA	HIMOBILE002250200588	HIMOBILE002250200588	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-14H(38-42)	NA	HIMOBILE002250200588	HIMOBILE002250200588	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	20	ug/L	J	50	50	50
GP-14H(38-42)	NA	HIMOBILE002250200588	HIMOBILE002250200588	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-14H(38-42)	NA	HIMOBILE002250200588	HIMOBILE002250200588	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-14H(38-42)	NA	HIMOBILE002250200588	HIMOBILE002250200588	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-14H(38-42)	NA	HIMOBILE002250200588	HIMOBILE002250200588	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	910	ug/L		100	100	100
GP-14H(38-42)	NA	HIMOBILE002250200588	HIMOBILE002250200588	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	48	ug/L	J	50	50	50
GP-14H(38-42)	NA	HIMOBILE002250200588	HIMOBILE002250200588	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-14H(38-42)	NA	HIMOBILE002250200588	HIMOBILE002250200588	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-14H(38-42)	NA	HIMOBILE002250200588	HIMOBILE002250200588	2/25/2002	0:00	2/25/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-14H(42-46)	NA	HIMOBILE002260200589	HIMOBILE002260200589	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-14H(42-46)	NA	HIMOBILE002260200589	HIMOBILE002260200589	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-14H(42-46)	NA	HIMOBILE002260200589	HIMOBILE002260200589	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	50	ug/L	U	50	50	50
GP-14H(42-46)	NA	HIMOBILE002260200589	HIMOBILE002260200589	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-14H(42-46)	NA	HIMOBILE002260200589	HIMOBILE002260200589	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-14H(42-46)	NA	HIMOBILE002260200589	HIMOBILE002260200589	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-14H(42-46)	NA	HIMOBILE002260200589	HIMOBILE002260200589	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1410	ug/L	E	100	100	100
GP-14H(42-46)	NA	HIMOBILE002260200589	HIMOBILE002260200589	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	180	ug/L		50	50	50

GP-14H(42-46)	NA	HIMOBILE002260200589	HIMOBILE002260200589	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-14H(42-46)	NA	HIMOBILE002260200589	HIMOBILE002260200589	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-14H(42-46)	NA	HIMOBILE002260200589	HIMOBILE002260200589	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	20	ug/L	J	50	50	50
GP-14H(46-50)	NA	HIMOBILE002260200590	HIMOBILE002260200590	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14H(46-50)	NA	HIMOBILE002260200590	HIMOBILE002260200590	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	3	ug/L	J	5	5	5
GP-14H(46-50)	NA	HIMOBILE002260200590	HIMOBILE002260200590	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	23	ug/L		5	5	5
GP-14H(46-50)	NA	HIMOBILE002260200590	HIMOBILE002260200590	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	40	ug/L		10	10	10
GP-14H(46-50)	NA	HIMOBILE002260200590	HIMOBILE002260200590	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14H(46-50)	NA	HIMOBILE002260200590	HIMOBILE002260200590	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14H(46-50)	NA	HIMOBILE002260200590	HIMOBILE002260200590	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1750	ug/L	E	10	10	10
GP-14H(46-50)	NA	HIMOBILE002260200590	HIMOBILE002260200590	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	530	ug/L	E	5	5	5
GP-14H(46-50)	NA	HIMOBILE002260200590	HIMOBILE002260200590	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14H(46-50)	NA	HIMOBILE002260200590	HIMOBILE002260200590	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-14H(46-50)	NA	HIMOBILE002260200590	HIMOBILE002260200590	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	66	ug/L		5	5	5
GP-14H(50-54)	NA	HIMOBILE002260200591	HIMOBILE002260200591	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-14H(50-54)	NA	HIMOBILE002260200591	HIMOBILE002260200591	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-14H(50-54)	NA	HIMOBILE002260200591	HIMOBILE002260200591	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10	ug/L	J	50	50	50
GP-14H(50-54)	NA	HIMOBILE002260200591	HIMOBILE002260200591	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	24	ug/L	J	100	100	100
GP-14H(50-54)	NA	HIMOBILE002260200591	HIMOBILE002260200591	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-14H(50-54)	NA	HIMOBILE002260200591	HIMOBILE002260200591	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-14H(50-54)	NA	HIMOBILE002260200591	HIMOBILE002260200591	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2340	ug/L	E	100	100	100
GP-14H(50-54)	NA	HIMOBILE002260200591	HIMOBILE002260200591	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	670	ug/L		50	50	50
GP-14H(50-54)	NA	HIMOBILE002260200591	HIMOBILE002260200591	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-14H(50-54)	NA	HIMOBILE002260200591	HIMOBILE002260200591	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-14H(50-54)	NA	HIMOBILE002260200591	HIMOBILE002260200591	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	37	ug/L	J	50	50	50
GP-14H(54-58)	NA	HI02-A30336	HI02-A30336	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-14H(54-58)	NA	HI02-A30336	HI02-A30336	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-14H(54-58)	NA	HI02-A30336	HI02-A30336	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L		2	2	2
GP-14H(54-58)	NA	HI02-A30336	HI02-A30336	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	8.9	ug/L		2	2	2
GP-14H(54-58)	NA	HI02-A30336	HI02-A30336	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-14H(54-58)	NA	HI02-A30336	HI02-A30336	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-14H(54-58)	NA	HI02-A30336	HI02-A30336	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	925	ug/L		2	2	2
GP-14H(54-58)	NA	HI02-A30336	HI02-A30336	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	157	ug/L		2	2	2
GP-14H(54-58)	NA	HI02-A30336	HI02-A30336	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-14H(54-58)	NA	HI02-A30336	HI02-A30336	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-14H(54-58)	NA	HI02-A30336	HI02-A30336	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1660	ug/L		100	100	100
GP-14H(54-58)	NA	HIMOBILE002260200592	HIMOBILE002260200592	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-14H(54-58)	NA	HIMOBILE002260200592	HIMOBILE002260200592	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	J	5	5	5
GP-14H(54-58)	NA	HIMOBILE002260200592	HIMOBILE002260200592	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-14H(54-58)	NA	HIMOBILE002260200592	HIMOBILE002260200592	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	4	ug/L	J	10	10	10
GP-14H(54-58)	NA	HIMOBILE002260200592	HIMOBILE002260200592	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-14H(54-58)	NA	HIMOBILE002260200592	HIMOBILE002260200592	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-14H(54-58)	NA	HIMOBILE002260200592	HIMOBILE002260200592	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1350	ug/L	E	10	10	10
GP-14H(54-58)	NA	HIMOBILE002260200592	HIMOBILE002260200592	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	140	ug/L	E	5	5	5
GP-14H(54-58)	NA	HIMOBILE002260200592	HIMOBILE002260200592	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-14H(54-58)	NA	HIMOBILE002260200592	HIMOBILE002260200592	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-14H(54-58)	NA	HIMOBILE002260200592	HIMOBILE002260200592	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	6	ug/L		5	5	5
GP-14H(58-62)	NA	HIMOBILE002260200593	HIMOBILE002260200593	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-14H(58-62)	NA	HIMOBILE002260200593	HIMOBILE002260200593	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-14H(58-62)	NA	HIMOBILE002260200593	HIMOBILE002260200593	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	50	ug/L	U	50	50	50
GP-14H(58-62)	NA	HIMOBILE002260200593	HIMOBILE002260200593	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-14H(58-62)	NA	HIMOBILE002260200593	HIMOBILE002260200593	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-14H(58-62)	NA	HIMOBILE002260200593	HIMOBILE002260200593	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-14H(58-62)	NA	HIMOBILE002260200593	HIMOBILE002260200593	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	130	ug/L		100	100	100
GP-14H(58-62)	NA	HIMOBILE002260200593	HIMOBILE002260200593	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	12	ug/L	J	50	50	50
GP-14H(58-62)	NA	HIMOBILE002260200593	HIMOBILE002260200593	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-14H(58-62)	NA	HIMOBILE002260200593	HIMOBILE002260200593	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-14H(58-62)	NA	HIMOBILE002260200593	HIMOBILE002260200593	2/26/2002	0:00	2/26/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-150A(12-16)	NA	HIMOBILE003050200594	HIMOBILE003050200594	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-150A(12-16)	NA	HIMOBILE003050200594	HIMOBILE003050200594	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-150A(12-16)	NA	HIMOBILE003050200594	HIMOBILE003050200594	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	27	ug/L		5	5	5
GP-150A(12-16)	NA	HIMOBILE003050200594	HIMOBILE003050200594	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-150A(12-16)	NA	HIMOBILE003050200594	HIMOBILE003050200594	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-150A(12-16)	NA	HIMOBILE003050200594	HIMOBILE003050200594	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-150A(12-16)	NA	HIMOBILE003050200594	HIMOBILE003050200594	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	370	ug/L	E	10	10	10
GP-150A(12-16)	NA	HIMOBILE003050200594	HIMOBILE003050200594	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-150A(12-16)	NA	HIMOBILE003050200594	HIMOBILE003050200594	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-150A(12-16)	NA	HIMOBILE003050200594	HIMOBILE003050200594	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-150A(12-16)	NA	HIMOBILE003050200594	HIMOBILE003050200594	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-150A(16-20)	NA	HIMOBILE003050200595	HIMOBILE003050200595	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-150A(16-20)	NA	HIMOBILE003050200595	HIMOBILE003050200595	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-150A(16-20)	NA	HIMOBILE003050200595	HIMOBILE003050200595	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	22	ug/L	J	50	50	50
GP-150A(16-20)	NA	HIMOBILE003050200595	HIMOBILE003050200595	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-150A(16-20)	NA	HIMOBILE003050200595	HIMOBILE003050200595	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-150A(16-20)	NA	HIMOBILE003050200595	HIMOBILE003050200595	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-150A(16-20)	NA	HIMOBILE003050200595	HIMOBILE003050200595	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	310	ug/L		100	100	100
GP-150A(16-20)	NA	HIMOBILE003050200595	HIMOBILE003050200595	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50
GP-150A(16-20)	NA	HIMOBILE003050200595	HIMOBILE003050200595	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-150A(16-20)	NA	HIMOBILE003050200595	HIMOBILE003050200595	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-150A(16-20)	NA	HIMOBILE003050200595	HIMOBILE003050200595	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-150A(20-24)	NA	HIMOBILE003050200596	HIMOBILE003050200596	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-150A(20-24)	NA	HIMOBILE003050200596	HIMOBILE003050200596	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-150A(20-24)	NA	HIMOBILE003050200596	HIMOBILE003050200596	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	18	ug/L	J	50	50	50
GP-150A(20-24)	NA	HIMOBILE003050200596	HIMOBILE003050200596	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-150A(20-24)	NA	HIMOBILE003050200596	HIMOBILE003050200596	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-150A(20-24)	NA	HIMOBILE003050200596	HIMOBILE003050200596	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50

GP-150A(20-24)	NA	HIMOBILE003050200596	HIMOBILE003050200596	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	330	ug/L		100	100	100
GP-150A(20-24)	NA	HIMOBILE003050200596	HIMOBILE003050200596	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50
GP-150A(20-24)	NA	HIMOBILE003050200596	HIMOBILE003050200596	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-150A(20-24)	NA	HIMOBILE003050200596	HIMOBILE003050200596	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-150A(20-24)	NA	HIMOBILE003050200596	HIMOBILE003050200596	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-150A(24-28)	NA	HI02-A34428	HI02-A34428	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-150A(24-28)	NA	HI02-A34428	HI02-A34428	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-150A(24-28)	NA	HI02-A34428	HI02-A34428	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	28.5	ug/L		2	2	2
GP-150A(24-28)	NA	HI02-A34428	HI02-A34428	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-150A(24-28)	NA	HI02-A34428	HI02-A34428	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-150A(24-28)	NA	HI02-A34428	HI02-A34428	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-150A(24-28)	NA	HI02-A34428	HI02-A34428	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	916	ug/L		2	2	2
GP-150A(24-28)	NA	HI02-A34428	HI02-A34428	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-150A(24-28)	NA	HI02-A34428	HI02-A34428	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-150A(24-28)	NA	HI02-A34428	HI02-A34428	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-150A(24-28)	NA	HI02-A34428	HI02-A34428	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1340	ug/L		100	100	100
GP-150A(24-28)	NA	HIMOBILE003050200597	HIMOBILE003050200597	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	27	ug/L	J	50	50	50
GP-150A(24-28)	NA	HIMOBILE003050200597	HIMOBILE003050200597	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-150A(24-28)	NA	HIMOBILE003050200597	HIMOBILE003050200597	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7	ug/L	U	7	7	7
GP-150A(24-28)	NA	HIMOBILE003050200597	HIMOBILE003050200597	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-150A(24-28)	NA	HIMOBILE003050200597	HIMOBILE003050200597	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-150A(24-28)	NA	HIMOBILE003050200597	HIMOBILE003050200597	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-150A(24-28)	NA	HIMOBILE003050200597	HIMOBILE003050200597	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1000	ug/L		100	100	100
GP-150A(24-28)	NA	HIMOBILE003050200597	HIMOBILE003050200597	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50
GP-150A(24-28)	NA	HIMOBILE003050200597	HIMOBILE003050200597	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-150A(24-28)	NA	HIMOBILE003050200597	HIMOBILE003050200597	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-150A(24-28)	NA	HIMOBILE003050200597	HIMOBILE003050200597	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-150A(28-32)	NA	HIMOBILE003080200598	HIMOBILE003080200598	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-150A(28-32)	NA	HIMOBILE003080200598	HIMOBILE003080200598	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-150A(28-32)	NA	HIMOBILE003080200598	HIMOBILE003080200598	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	19	ug/L		5	5	5
GP-150A(28-32)	NA	HIMOBILE003080200598	HIMOBILE003080200598	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-150A(28-32)	NA	HIMOBILE003080200598	HIMOBILE003080200598	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-150A(28-32)	NA	HIMOBILE003080200598	HIMOBILE003080200598	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-150A(28-32)	NA	HIMOBILE003080200598	HIMOBILE003080200598	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	760	ug/L	E	10	10	10
GP-150A(28-32)	NA	HIMOBILE003080200598	HIMOBILE003080200598	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-150A(28-32)	NA	HIMOBILE003080200598	HIMOBILE003080200598	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-150A(28-32)	NA	HIMOBILE003080200598	HIMOBILE003080200598	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-150A(28-32)	NA	HIMOBILE003080200598	HIMOBILE003080200598	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-150A(32-36)	NA	HI02-A37411	HI02-A37411	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-150A(32-36)	NA	HI02-A37411	HI02-A37411	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-150A(32-36)	NA	HI02-A37411	HI02-A37411	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9.6	ug/L		2	2	2
GP-150A(32-36)	NA	HI02-A37411	HI02-A37411	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-150A(32-36)	NA	HI02-A37411	HI02-A37411	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-150A(32-36)	NA	HI02-A37411	HI02-A37411	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-150A(32-36)	NA	HI02-A37411	HI02-A37411	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	47.3	ug/L		2	2	2
GP-150A(32-36)	NA	HI02-A37411	HI02-A37411	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-150A(32-36)	NA	HI02-A37411	HI02-A37411	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-150A(32-36)	NA	HI02-A37411	HI02-A37411	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-150A(32-36)	NA	HI02-A37411	HI02-A37411	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-150A(32-36)	NA	HIMOBILE003080200599	HIMOBILE003080200599	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-150A(32-36)	NA	HIMOBILE003080200599	HIMOBILE003080200599	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-150A(32-36)	NA	HIMOBILE003080200599	HIMOBILE003080200599	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	14	ug/L	J	50	50	50
GP-150A(32-36)	NA	HIMOBILE003080200599	HIMOBILE003080200599	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-150A(32-36)	NA	HIMOBILE003080200599	HIMOBILE003080200599	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-150A(32-36)	NA	HIMOBILE003080200599	HIMOBILE003080200599	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-150A(32-36)	NA	HIMOBILE003080200599	HIMOBILE003080200599	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	51	ug/L		50	50	50
GP-150A(32-36)	NA	HIMOBILE003080200599	HIMOBILE003080200599	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50
GP-150A(32-36)	NA	HIMOBILE003080200599	HIMOBILE003080200599	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-150A(32-36)	NA	HIMOBILE003080200599	HIMOBILE003080200599	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-150A(32-36)	NA	HIMOBILE003080200599	HIMOBILE003080200599	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-150A(32-36)DUP	NA	HI02-A37412	HI02-A37412	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-150A(32-36)DUP	NA	HI02-A37412	HI02-A37412	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-150A(32-36)DUP	NA	HI02-A37412	HI02-A37412	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9.2	ug/L		2	2	2
GP-150A(32-36)DUP	NA	HI02-A37412	HI02-A37412	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-150A(32-36)DUP	NA	HI02-A37412	HI02-A37412	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-150A(32-36)DUP	NA	HI02-A37412	HI02-A37412	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-150A(32-36)DUP	NA	HI02-A37412	HI02-A37412	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	48	ug/L		2	2	2
GP-150A(32-36)DUP	NA	HI02-A37412	HI02-A37412	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-150A(32-36)DUP	NA	HI02-A37412	HI02-A37412	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-150A(32-36)DUP	NA	HI02-A37412	HI02-A37412	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-150A(32-36)DUP	NA	HI02-A37412	HI02-A37412	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-150A(36-40)	NA	HIMOBILE003110200601	HIMOBILE003110200601	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-150A(36-40)	NA	HIMOBILE003110200601	HIMOBILE003110200601	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-150A(36-40)	NA	HIMOBILE003110200601	HIMOBILE003110200601	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	21	ug/L		5	5	5
GP-150A(36-40)	NA	HIMOBILE003110200601	HIMOBILE003110200601	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-150A(36-40)	NA	HIMOBILE003110200601	HIMOBILE003110200601	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-150A(36-40)	NA	HIMOBILE003110200601	HIMOBILE003110200601	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-150A(36-40)	NA	HIMOBILE003110200601	HIMOBILE003110200601	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	88	ug/L		10	10	10
GP-150A(36-40)	NA	HIMOBILE003110200601	HIMOBILE003110200601	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-150A(36-40)	NA	HIMOBILE003110200601	HIMOBILE003110200601	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-150A(36-40)	NA	HIMOBILE003110200601	HIMOBILE003110200601	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-150A(36-40)	NA	HIMOBILE003110200601	HIMOBILE003110200601	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-150A(44-47)	NA	HI02-A38732	HI02-A38732	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-150A(44-47)	NA	HI02-A38732	HI02-A38732	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-150A(44-47)	NA	HI02-A38732	HI02-A38732	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-150A(44-47)	NA	HI02-A38732	HI02-A38732	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2

GP-150A(44-47)	NA	HI02-A38732	HI02-A38732	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-150A(44-47)	NA	HI02-A38732	HI02-A38732	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-150A(44-47)	NA	HI02-A38732	HI02-A38732	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-150A(44-47)	NA	HI02-A38732	HI02-A38732	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-150A(44-47)	NA	HI02-A38732	HI02-A38732	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-150A(44-47)	NA	HI02-A38732	HI02-A38732	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-150A(44-47)	NA	HI02-A38732	HI02-A38732	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-150A(44-47)	NA	HIMOBILE003120200602	HIMOBILE003120200602	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-150A(44-47)	NA	HIMOBILE003120200602	HIMOBILE003120200602	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-150A(44-47)	NA	HIMOBILE003120200602	HIMOBILE003120200602	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-150A(44-47)	NA	HIMOBILE003120200602	HIMOBILE003120200602	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-150A(44-47)	NA	HIMOBILE003120200602	HIMOBILE003120200602	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-150A(44-47)	NA	HIMOBILE003120200602	HIMOBILE003120200602	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-150A(44-47)	NA	HIMOBILE003120200602	HIMOBILE003120200602	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	U	5	5	5
GP-150A(44-47)	NA	HIMOBILE003120200602	HIMOBILE003120200602	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-150A(44-47)	NA	HIMOBILE003120200602	HIMOBILE003120200602	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-150A(44-47)	NA	HIMOBILE003120200602	HIMOBILE003120200602	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-150A(44-47)	NA	HIMOBILE003120200602	HIMOBILE003120200602	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-150A(8-12)	NA	HIMOBILE003050200603	HIMOBILE003050200603	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-150A(8-12)	NA	HIMOBILE003050200603	HIMOBILE003050200603	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-150A(8-12)	NA	HIMOBILE003050200603	HIMOBILE003050200603	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	13	ug/L	J	50	50	50
GP-150A(8-12)	NA	HIMOBILE003050200603	HIMOBILE003050200603	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-150A(8-12)	NA	HIMOBILE003050200603	HIMOBILE003050200603	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-150A(8-12)	NA	HIMOBILE003050200603	HIMOBILE003050200603	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-150A(8-12)	NA	HIMOBILE003050200603	HIMOBILE003050200603	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	150	ug/L		100	100	100
GP-150A(8-12)	NA	HIMOBILE003050200603	HIMOBILE003050200603	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50
GP-150A(8-12)	NA	HIMOBILE003050200603	HIMOBILE003050200603	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-150A(8-12)	NA	HIMOBILE003050200603	HIMOBILE003050200603	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-150A(8-12)	NA	HIMOBILE003050200603	HIMOBILE003050200603	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-150B(12-16)	NA	HIMOBILE003110200604	HIMOBILE003110200604	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-150B(12-16)	NA	HIMOBILE003110200604	HIMOBILE003110200604	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-150B(12-16)	NA	HIMOBILE003110200604	HIMOBILE003110200604	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	40	ug/L	J	50	50	50
GP-150B(12-16)	NA	HIMOBILE003110200604	HIMOBILE003110200604	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-150B(12-16)	NA	HIMOBILE003110200604	HIMOBILE003110200604	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-150B(12-16)	NA	HIMOBILE003110200604	HIMOBILE003110200604	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-150B(12-16)	NA	HIMOBILE003110200604	HIMOBILE003110200604	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	690	ug/L		100	100	100
GP-150B(12-16)	NA	HIMOBILE003110200604	HIMOBILE003110200604	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50
GP-150B(12-16)	NA	HIMOBILE003110200604	HIMOBILE003110200604	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-150B(12-16)	NA	HIMOBILE003110200604	HIMOBILE003110200604	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-150B(12-16)	NA	HIMOBILE003110200604	HIMOBILE003110200604	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-150B(16-20)	NA	HI02-A37931	HI02-A37931	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-150B(16-20)	NA	HI02-A37931	HI02-A37931	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-150B(16-20)	NA	HI02-A37931	HI02-A37931	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	24.1	ug/L		2	2	2
GP-150B(16-20)	NA	HI02-A37931	HI02-A37931	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-150B(16-20)	NA	HI02-A37931	HI02-A37931	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-150B(16-20)	NA	HI02-A37931	HI02-A37931	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-150B(16-20)	NA	HI02-A37931	HI02-A37931	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	659	ug/L		2	2	2
GP-150B(16-20)	NA	HI02-A37931	HI02-A37931	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-150B(16-20)	NA	HI02-A37931	HI02-A37931	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-150B(16-20)	NA	HI02-A37931	HI02-A37931	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-150B(16-20)	NA	HI02-A37931	HI02-A37931	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1030	ug/L		100	100	100
GP-150B(16-20)	NA	HIMOBILE003110200605	HIMOBILE003110200605	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-150B(16-20)	NA	HIMOBILE003110200605	HIMOBILE003110200605	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-150B(16-20)	NA	HIMOBILE003110200605	HIMOBILE003110200605	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	40	ug/L	J	50	50	50
GP-150B(16-20)	NA	HIMOBILE003110200605	HIMOBILE003110200605	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-150B(16-20)	NA	HIMOBILE003110200605	HIMOBILE003110200605	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-150B(16-20)	NA	HIMOBILE003110200605	HIMOBILE003110200605	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-150B(16-20)	NA	HIMOBILE003110200605	HIMOBILE003110200605	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	930	ug/L		100	100	100
GP-150B(16-20)	NA	HIMOBILE003110200605	HIMOBILE003110200605	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50
GP-150B(16-20)	NA	HIMOBILE003110200605	HIMOBILE003110200605	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-150B(16-20)	NA	HIMOBILE003110200605	HIMOBILE003110200605	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-150B(16-20)	NA	HIMOBILE003110200605	HIMOBILE003110200605	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-150B(20-24)	NA	HIMOBILE003110200606	HIMOBILE003110200606	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-150B(20-24)	NA	HIMOBILE003110200606	HIMOBILE003110200606	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-150B(20-24)	NA	HIMOBILE003110200606	HIMOBILE003110200606	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	12	ug/L		5	5	5
GP-150B(20-24)	NA	HIMOBILE003110200606	HIMOBILE003110200606	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-150B(20-24)	NA	HIMOBILE003110200606	HIMOBILE003110200606	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-150B(20-24)	NA	HIMOBILE003110200606	HIMOBILE003110200606	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-150B(20-24)	NA	HIMOBILE003110200606	HIMOBILE003110200606	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	290	ug/L	E	10	10	10
GP-150B(20-24)	NA	HIMOBILE003110200606	HIMOBILE003110200606	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-150B(20-24)	NA	HIMOBILE003110200606	HIMOBILE003110200606	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-150B(20-24)	NA	HIMOBILE003110200606	HIMOBILE003110200606	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-150B(20-24)	NA	HIMOBILE003110200606	HIMOBILE003110200606	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-150B(24-28)	NA	HIMOBILE003110200607	HIMOBILE003110200607	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-150B(24-28)	NA	HIMOBILE003110200607	HIMOBILE003110200607	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-150B(24-28)	NA	HIMOBILE003110200607	HIMOBILE003110200607	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	20	ug/L		5	5	5
GP-150B(24-28)	NA	HIMOBILE003110200607	HIMOBILE003110200607	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-150B(24-28)	NA	HIMOBILE003110200607	HIMOBILE003110200607	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-150B(24-28)	NA	HIMOBILE003110200607	HIMOBILE003110200607	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-150B(24-28)	NA	HIMOBILE003110200607	HIMOBILE003110200607	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	93	ug/L		10	10	10
GP-150B(24-28)	NA	HIMOBILE003110200607	HIMOBILE003110200607	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-150B(24-28)	NA	HIMOBILE003110200607	HIMOBILE003110200607	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-150B(24-28)	NA	HIMOBILE003110200607	HIMOBILE003110200607	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-150B(24-28)	NA	HIMOBILE003110200607	HIMOBILE003110200607	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-150B(28-32)	NA	HIMOBILE003110200608	HIMOBILE003110200608	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-150B(28-32)	NA	HIMOBILE003110200608	HIMOBILE003110200608	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5

GP-150B(28-32)	NA	HIMOBILE003110200608	HIMOBILE003110200608	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	22	ug/L		5	5	5
GP-150B(28-32)	NA	HIMOBILE003110200608	HIMOBILE003110200608	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-150B(28-32)	NA	HIMOBILE003110200608	HIMOBILE003110200608	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-150B(28-32)	NA	HIMOBILE003110200608	HIMOBILE003110200608	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-150B(28-32)	NA	HIMOBILE003110200608	HIMOBILE003110200608	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	94	ug/L		10	10	10
GP-150B(28-32)	NA	HIMOBILE003110200608	HIMOBILE003110200608	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-150B(28-32)	NA	HIMOBILE003110200608	HIMOBILE003110200608	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-150B(28-32)	NA	HIMOBILE003110200608	HIMOBILE003110200608	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-150B(28-32)	NA	HIMOBILE003110200608	HIMOBILE003110200608	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-150B(32-36)	NA	HI02-A37930	HI02-A37930	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-150B(32-36)	NA	HI02-A37930	HI02-A37930	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-150B(32-36)	NA	HI02-A37930	HI02-A37930	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	25.8	ug/L		2	2	2
GP-150B(32-36)	NA	HI02-A37930	HI02-A37930	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-150B(32-36)	NA	HI02-A37930	HI02-A37930	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-150B(32-36)	NA	HI02-A37930	HI02-A37930	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-150B(32-36)	NA	HI02-A37930	HI02-A37930	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	85.7	ug/L		2	2	2
GP-150B(32-36)	NA	HI02-A37930	HI02-A37930	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-150B(32-36)	NA	HI02-A37930	HI02-A37930	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-150B(32-36)	NA	HI02-A37930	HI02-A37930	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-150B(32-36)	NA	HI02-A37930	HI02-A37930	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	140	ug/L		100	100	100
GP-150B(32-36)	NA	HIMOBILE003110200609	HIMOBILE003110200609	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-150B(32-36)	NA	HIMOBILE003110200609	HIMOBILE003110200609	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-150B(32-36)	NA	HIMOBILE003110200609	HIMOBILE003110200609	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	31	ug/L		5	5	5
GP-150B(32-36)	NA	HIMOBILE003110200609	HIMOBILE003110200609	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-150B(32-36)	NA	HIMOBILE003110200609	HIMOBILE003110200609	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-150B(32-36)	NA	HIMOBILE003110200609	HIMOBILE003110200609	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-150B(32-36)	NA	HIMOBILE003110200609	HIMOBILE003110200609	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	90	ug/L		10	10	10
GP-150B(32-36)	NA	HIMOBILE003110200609	HIMOBILE003110200609	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-150B(32-36)	NA	HIMOBILE003110200609	HIMOBILE003110200609	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-150B(32-36)	NA	HIMOBILE003110200609	HIMOBILE003110200609	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-150B(32-36)	NA	HIMOBILE003110200609	HIMOBILE003110200609	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-150B(36-40)	NA	HIMOBILE003110200610	HIMOBILE003110200610	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-150B(36-40)	NA	HIMOBILE003110200610	HIMOBILE003110200610	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-150B(36-40)	NA	HIMOBILE003110200610	HIMOBILE003110200610	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	34	ug/L		5	5	5
GP-150B(36-40)	NA	HIMOBILE003110200610	HIMOBILE003110200610	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-150B(36-40)	NA	HIMOBILE003110200610	HIMOBILE003110200610	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-150B(36-40)	NA	HIMOBILE003110200610	HIMOBILE003110200610	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-150B(36-40)	NA	HIMOBILE003110200610	HIMOBILE003110200610	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	110	ug/L	E	10	10	10
GP-150B(36-40)	NA	HIMOBILE003110200610	HIMOBILE003110200610	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-150B(36-40)	NA	HIMOBILE003110200610	HIMOBILE003110200610	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-150B(36-40)	NA	HIMOBILE003110200610	HIMOBILE003110200610	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-150B(36-40)	NA	HIMOBILE003110200610	HIMOBILE003110200610	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-150B(8-12)	NA	HIMOBILE003110200611	HIMOBILE003110200611	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-150B(8-12)	NA	HIMOBILE003110200611	HIMOBILE003110200611	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-150B(8-12)	NA	HIMOBILE003110200611	HIMOBILE003110200611	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	20	ug/L	J	50	50	50
GP-150B(8-12)	NA	HIMOBILE003110200611	HIMOBILE003110200611	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-150B(8-12)	NA	HIMOBILE003110200611	HIMOBILE003110200611	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-150B(8-12)	NA	HIMOBILE003110200611	HIMOBILE003110200611	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-150B(8-12)	NA	HIMOBILE003110200611	HIMOBILE003110200611	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	540	ug/L		100	100	100
GP-150B(8-12)	NA	HIMOBILE003110200611	HIMOBILE003110200611	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50
GP-150B(8-12)	NA	HIMOBILE003110200611	HIMOBILE003110200611	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-150B(8-12)	NA	HIMOBILE003110200611	HIMOBILE003110200611	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-150B(8-12)	NA	HIMOBILE003110200611	HIMOBILE003110200611	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-151A(10-14)	NA	HIMOBILE003050200612	HIMOBILE003050200612	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-151A(10-14)	NA	HIMOBILE003050200612	HIMOBILE003050200612	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-151A(10-14)	NA	HIMOBILE003050200612	HIMOBILE003050200612	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-151A(10-14)	NA	HIMOBILE003050200612	HIMOBILE003050200612	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-151A(10-14)	NA	HIMOBILE003050200612	HIMOBILE003050200612	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-151A(10-14)	NA	HIMOBILE003050200612	HIMOBILE003050200612	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-151A(10-14)	NA	HIMOBILE003050200612	HIMOBILE003050200612	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	100	ug/L		10	10	10
GP-151A(10-14)	NA	HIMOBILE003050200612	HIMOBILE003050200612	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-151A(10-14)	NA	HIMOBILE003050200612	HIMOBILE003050200612	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-151A(10-14)	NA	HIMOBILE003050200612	HIMOBILE003050200612	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-151A(10-14)	NA	HIMOBILE003050200612	HIMOBILE003050200612	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-151A(14-18)	NA	HIMOBILE003050200613	HIMOBILE003050200613	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-151A(14-18)	NA	HIMOBILE003050200613	HIMOBILE003050200613	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-151A(14-18)	NA	HIMOBILE003050200613	HIMOBILE003050200613	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	13	ug/L		5	5	5
GP-151A(14-18)	NA	HIMOBILE003050200613	HIMOBILE003050200613	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-151A(14-18)	NA	HIMOBILE003050200613	HIMOBILE003050200613	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-151A(14-18)	NA	HIMOBILE003050200613	HIMOBILE003050200613	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-151A(14-18)	NA	HIMOBILE003050200613	HIMOBILE003050200613	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	140	ug/L	E	10	10	10
GP-151A(14-18)	NA	HIMOBILE003050200613	HIMOBILE003050200613	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-151A(14-18)	NA	HIMOBILE003050200613	HIMOBILE003050200613	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-151A(14-18)	NA	HIMOBILE003050200613	HIMOBILE003050200613	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-151A(14-18)	NA	HIMOBILE003050200613	HIMOBILE003050200613	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-151A(18-22)	NA	HI02-A34429	HI02-A34429	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-151A(18-22)	NA	HI02-A34429	HI02-A34429	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-151A(18-22)	NA	HI02-A34429	HI02-A34429	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9	ug/L		2	2	2
GP-151A(18-22)	NA	HI02-A34429	HI02-A34429	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-151A(18-22)	NA	HI02-A34429	HI02-A34429	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-151A(18-22)	NA	HI02-A34429	HI02-A34429	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-151A(18-22)	NA	HI02-A34429	HI02-A34429	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	156	ug/L		2	2	2
GP-151A(18-22)	NA	HI02-A34429	HI02-A34429	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-151A(18-22)	NA	HI02-A34429	HI02-A34429	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-151A(18-22)	NA	HI02-A34429	HI02-A34429	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-151A(18-22)	NA	HI02-A34429	HI02-A34429	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	278	ug/L		100	100	100

GP-151A(18-22)	NA	HIMOBILE003050200614	HIMOBILE003050200614	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-151A(18-22)	NA	HIMOBILE003050200614	HIMOBILE003050200614	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-151A(18-22)	NA	HIMOBILE003050200614	HIMOBILE003050200614	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	12	ug/L		5	5	5
GP-151A(18-22)	NA	HIMOBILE003050200614	HIMOBILE003050200614	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-151A(18-22)	NA	HIMOBILE003050200614	HIMOBILE003050200614	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-151A(18-22)	NA	HIMOBILE003050200614	HIMOBILE003050200614	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-151A(18-22)	NA	HIMOBILE003050200614	HIMOBILE003050200614	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	140	ug/L	E	10	10	10
GP-151A(18-22)	NA	HIMOBILE003050200614	HIMOBILE003050200614	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-151A(18-22)	NA	HIMOBILE003050200614	HIMOBILE003050200614	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-151A(18-22)	NA	HIMOBILE003050200614	HIMOBILE003050200614	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-151A(18-22)	NA	HIMOBILE003050200614	HIMOBILE003050200614	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-151A(22-26)	NA	HIMOBILE003050200615	HIMOBILE003050200615	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-151A(22-26)	NA	HIMOBILE003050200615	HIMOBILE003050200615	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-151A(22-26)	NA	HIMOBILE003050200615	HIMOBILE003050200615	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	14	ug/L		5	5	5
GP-151A(22-26)	NA	HIMOBILE003050200615	HIMOBILE003050200615	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-151A(22-26)	NA	HIMOBILE003050200615	HIMOBILE003050200615	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-151A(22-26)	NA	HIMOBILE003050200615	HIMOBILE003050200615	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-151A(22-26)	NA	HIMOBILE003050200615	HIMOBILE003050200615	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	74	ug/L		10	10	10
GP-151A(22-26)	NA	HIMOBILE003050200615	HIMOBILE003050200615	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-151A(22-26)	NA	HIMOBILE003050200615	HIMOBILE003050200615	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-151A(22-26)	NA	HIMOBILE003050200615	HIMOBILE003050200615	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-151A(22-26)	NA	HIMOBILE003050200615	HIMOBILE003050200615	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-151A(26-30)	NA	HIMOBILE003120200616	HIMOBILE003120200616	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-151A(26-30)	NA	HIMOBILE003120200616	HIMOBILE003120200616	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-151A(26-30)	NA	HIMOBILE003120200616	HIMOBILE003120200616	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	16	ug/L		5	5	5
GP-151A(26-30)	NA	HIMOBILE003120200616	HIMOBILE003120200616	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-151A(26-30)	NA	HIMOBILE003120200616	HIMOBILE003120200616	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-151A(26-30)	NA	HIMOBILE003120200616	HIMOBILE003120200616	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-151A(26-30)	NA	HIMOBILE003120200616	HIMOBILE003120200616	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	190	ug/L	E	10	10	10
GP-151A(26-30)	NA	HIMOBILE003120200616	HIMOBILE003120200616	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-151A(26-30)	NA	HIMOBILE003120200616	HIMOBILE003120200616	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-151A(26-30)	NA	HIMOBILE003120200616	HIMOBILE003120200616	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-151A(26-30)	NA	HIMOBILE003120200616	HIMOBILE003120200616	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-151A(30-34)	NA	HIMOBILE003120200617	HIMOBILE003120200617	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-151A(30-34)	NA	HIMOBILE003120200617	HIMOBILE003120200617	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-151A(30-34)	NA	HIMOBILE003120200617	HIMOBILE003120200617	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	22	ug/L		5	5	5
GP-151A(30-34)	NA	HIMOBILE003120200617	HIMOBILE003120200617	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-151A(30-34)	NA	HIMOBILE003120200617	HIMOBILE003120200617	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-151A(30-34)	NA	HIMOBILE003120200617	HIMOBILE003120200617	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-151A(30-34)	NA	HIMOBILE003120200617	HIMOBILE003120200617	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	160	ug/L	E	10	10	10
GP-151A(30-34)	NA	HIMOBILE003120200617	HIMOBILE003120200617	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-151A(30-34)	NA	HIMOBILE003120200617	HIMOBILE003120200617	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-151A(30-34)	NA	HIMOBILE003120200617	HIMOBILE003120200617	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-151A(30-34)	NA	HIMOBILE003120200617	HIMOBILE003120200617	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-151A(34-38)	NA	HIMOBILE003120200618	HIMOBILE003120200618	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-151A(34-38)	NA	HIMOBILE003120200618	HIMOBILE003120200618	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-151A(34-38)	NA	HIMOBILE003120200618	HIMOBILE003120200618	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	27	ug/L		5	5	5
GP-151A(34-38)	NA	HIMOBILE003120200618	HIMOBILE003120200618	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-151A(34-38)	NA	HIMOBILE003120200618	HIMOBILE003120200618	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-151A(34-38)	NA	HIMOBILE003120200618	HIMOBILE003120200618	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-151A(34-38)	NA	HIMOBILE003120200618	HIMOBILE003120200618	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	180	ug/L	E	10	10	10
GP-151A(34-38)	NA	HIMOBILE003120200618	HIMOBILE003120200618	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-151A(34-38)	NA	HIMOBILE003120200618	HIMOBILE003120200618	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-151A(34-38)	NA	HIMOBILE003120200618	HIMOBILE003120200618	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-151A(34-38)	NA	HIMOBILE003120200618	HIMOBILE003120200618	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-151A(38-42)	NA	HIMOBILE003120200619	HIMOBILE003120200619	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-151A(38-42)	NA	HIMOBILE003120200619	HIMOBILE003120200619	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-151A(38-42)	NA	HIMOBILE003120200619	HIMOBILE003120200619	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	33	ug/L		5	5	5
GP-151A(38-42)	NA	HIMOBILE003120200619	HIMOBILE003120200619	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-151A(38-42)	NA	HIMOBILE003120200619	HIMOBILE003120200619	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-151A(38-42)	NA	HIMOBILE003120200619	HIMOBILE003120200619	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-151A(38-42)	NA	HIMOBILE003120200619	HIMOBILE003120200619	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	140	ug/L	E	10	10	10
GP-151A(38-42)	NA	HIMOBILE003120200619	HIMOBILE003120200619	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-151A(38-42)	NA	HIMOBILE003120200619	HIMOBILE003120200619	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-151A(38-42)	NA	HIMOBILE003120200619	HIMOBILE003120200619	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-151A(38-42)	NA	HIMOBILE003120200619	HIMOBILE003120200619	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-151A(6-10)	NA	HIMOBILE003050200620	HIMOBILE003050200620	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-151A(6-10)	NA	HIMOBILE003050200620	HIMOBILE003050200620	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-151A(6-10)	NA	HIMOBILE003050200620	HIMOBILE003050200620	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-151A(6-10)	NA	HIMOBILE003050200620	HIMOBILE003050200620	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-151A(6-10)	NA	HIMOBILE003050200620	HIMOBILE003050200620	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-151A(6-10)	NA	HIMOBILE003050200620	HIMOBILE003050200620	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-151A(6-10)	NA	HIMOBILE003050200620	HIMOBILE003050200620	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	100	ug/L	E	10	10	10
GP-151A(6-10)	NA	HIMOBILE003050200620	HIMOBILE003050200620	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-151A(6-10)	NA	HIMOBILE003050200620	HIMOBILE003050200620	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-151A(6-10)	NA	HIMOBILE003050200620	HIMOBILE003050200620	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-151A(6-10)	NA	HIMOBILE003050200620	HIMOBILE003050200620	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-152A(10-14)	NA	HIMOBILE003060200621	HIMOBILE003060200621	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-152A(10-14)	NA	HIMOBILE003060200621	HIMOBILE003060200621	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-152A(10-14)	NA	HIMOBILE003060200621	HIMOBILE003060200621	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-152A(10-14)	NA	HIMOBILE003060200621	HIMOBILE003060200621	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-152A(10-14)	NA	HIMOBILE003060200621	HIMOBILE003060200621	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-152A(10-14)	NA	HIMOBILE003060200621	HIMOBILE003060200621	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-152A(10-14)	NA	HIMOBILE003060200621	HIMOBILE003060200621	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	74	ug/L		10	10	10
GP-152A(10-14)	NA	HIMOBILE003060200621	HIMOBILE003060200621	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-152A(10-14)	NA	HIMOBILE003060200621	HIMOBILE003060200621	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5

GP-152A(10-14)	NA	HIMOBILE003060200621	HIMOBILE003060200621	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-152A(10-14)	NA	HIMOBILE003060200621	HIMOBILE003060200621	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-152A(14-18)	NA	HIMOBILE003060200622	HIMOBILE003060200622	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-152A(14-18)	NA	HIMOBILE003060200622	HIMOBILE003060200622	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-152A(14-18)	NA	HIMOBILE003060200622	HIMOBILE003060200622	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L		5	5	5
GP-152A(14-18)	NA	HIMOBILE003060200622	HIMOBILE003060200622	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-152A(14-18)	NA	HIMOBILE003060200622	HIMOBILE003060200622	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-152A(14-18)	NA	HIMOBILE003060200622	HIMOBILE003060200622	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-152A(14-18)	NA	HIMOBILE003060200622	HIMOBILE003060200622	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	96	ug/L		10	10	10
GP-152A(14-18)	NA	HIMOBILE003060200622	HIMOBILE003060200622	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-152A(14-18)	NA	HIMOBILE003060200622	HIMOBILE003060200622	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-152A(14-18)	NA	HIMOBILE003060200622	HIMOBILE003060200622	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-152A(14-18)	NA	HIMOBILE003060200622	HIMOBILE003060200622	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-152A(18-22)	NA	HIMOBILE003060200623	HIMOBILE003060200623	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-152A(18-22)	NA	HIMOBILE003060200623	HIMOBILE003060200623	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-152A(18-22)	NA	HIMOBILE003060200623	HIMOBILE003060200623	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7	ug/L		5	5	5
GP-152A(18-22)	NA	HIMOBILE003060200623	HIMOBILE003060200623	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-152A(18-22)	NA	HIMOBILE003060200623	HIMOBILE003060200623	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-152A(18-22)	NA	HIMOBILE003060200623	HIMOBILE003060200623	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-152A(18-22)	NA	HIMOBILE003060200623	HIMOBILE003060200623	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	80	ug/L		10	10	10
GP-152A(18-22)	NA	HIMOBILE003060200623	HIMOBILE003060200623	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-152A(18-22)	NA	HIMOBILE003060200623	HIMOBILE003060200623	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-152A(18-22)	NA	HIMOBILE003060200623	HIMOBILE003060200623	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-152A(18-22)	NA	HIMOBILE003060200623	HIMOBILE003060200623	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-152A(22-26)	NA	HI02-A35280	HI02-A35280	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-152A(22-26)	NA	HI02-A35280	HI02-A35280	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-152A(22-26)	NA	HI02-A35280	HI02-A35280	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6.2	ug/L		2	2	2
GP-152A(22-26)	NA	HI02-A35280	HI02-A35280	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-152A(22-26)	NA	HI02-A35280	HI02-A35280	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-152A(22-26)	NA	HI02-A35280	HI02-A35280	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-152A(22-26)	NA	HI02-A35280	HI02-A35280	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	54.2	ug/L		2	2	2
GP-152A(22-26)	NA	HI02-A35280	HI02-A35280	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-152A(22-26)	NA	HI02-A35280	HI02-A35280	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-152A(22-26)	NA	HI02-A35280	HI02-A35280	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-152A(22-26)	NA	HI02-A35280	HI02-A35280	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-152A(22-26)	NA	HIMOBILE003060200624	HIMOBILE003060200624	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-152A(22-26)	NA	HIMOBILE003060200624	HIMOBILE003060200624	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-152A(22-26)	NA	HIMOBILE003060200624	HIMOBILE003060200624	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6	ug/L		5	5	5
GP-152A(22-26)	NA	HIMOBILE003060200624	HIMOBILE003060200624	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-152A(22-26)	NA	HIMOBILE003060200624	HIMOBILE003060200624	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-152A(22-26)	NA	HIMOBILE003060200624	HIMOBILE003060200624	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-152A(22-26)	NA	HIMOBILE003060200624	HIMOBILE003060200624	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	58	ug/L		10	10	10
GP-152A(22-26)	NA	HIMOBILE003060200624	HIMOBILE003060200624	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-152A(22-26)	NA	HIMOBILE003060200624	HIMOBILE003060200624	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-152A(22-26)	NA	HIMOBILE003060200624	HIMOBILE003060200624	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-152A(22-26)	NA	HIMOBILE003060200624	HIMOBILE003060200624	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-152A(28-32)	NA	HIMOBILE003150200625	HIMOBILE003150200625	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-152A(28-32)	NA	HIMOBILE003150200625	HIMOBILE003150200625	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-152A(28-32)	NA	HIMOBILE003150200625	HIMOBILE003150200625	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	17	ug/L	J	50	50	50
GP-152A(28-32)	NA	HIMOBILE003150200625	HIMOBILE003150200625	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-152A(28-32)	NA	HIMOBILE003150200625	HIMOBILE003150200625	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-152A(28-32)	NA	HIMOBILE003150200625	HIMOBILE003150200625	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-152A(28-32)	NA	HIMOBILE003150200625	HIMOBILE003150200625	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	320	ug/L		100	100	100
GP-152A(28-32)	NA	HIMOBILE003150200625	HIMOBILE003150200625	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50
GP-152A(28-32)	NA	HIMOBILE003150200625	HIMOBILE003150200625	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-152A(28-32)	NA	HIMOBILE003150200625	HIMOBILE003150200625	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-152A(28-32)	NA	HIMOBILE003150200625	HIMOBILE003150200625	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-152A(32-36)	NA	HIMOBILE003150200626	HIMOBILE003150200626	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-152A(32-36)	NA	HIMOBILE003150200626	HIMOBILE003150200626	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-152A(32-36)	NA	HIMOBILE003150200626	HIMOBILE003150200626	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	22	ug/L		5	5	5
GP-152A(32-36)	NA	HIMOBILE003150200626	HIMOBILE003150200626	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-152A(32-36)	NA	HIMOBILE003150200626	HIMOBILE003150200626	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-152A(32-36)	NA	HIMOBILE003150200626	HIMOBILE003150200626	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-152A(32-36)	NA	HIMOBILE003150200626	HIMOBILE003150200626	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	280	ug/L		10	10	10
GP-152A(32-36)	NA	HIMOBILE003150200626	HIMOBILE003150200626	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-152A(32-36)	NA	HIMOBILE003150200626	HIMOBILE003150200626	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-152A(32-36)	NA	HIMOBILE003150200626	HIMOBILE003150200626	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-152A(32-36)	NA	HIMOBILE003150200626	HIMOBILE003150200626	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-152A(36-40)	NA	HI02-A42397	HI02-A42397	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-152A(36-40)	NA	HI02-A42397	HI02-A42397	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-152A(36-40)	NA	HI02-A42397	HI02-A42397	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	22.2	ug/L		2	2	2
GP-152A(36-40)	NA	HI02-A42397	HI02-A42397	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-152A(36-40)	NA	HI02-A42397	HI02-A42397	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-152A(36-40)	NA	HI02-A42397	HI02-A42397	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-152A(36-40)	NA	HI02-A42397	HI02-A42397	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	109	ug/L		2	2	2
GP-152A(36-40)	NA	HI02-A42397	HI02-A42397	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	0.9	ug/L	J	2	2	2
GP-152A(36-40)	NA	HI02-A42397	HI02-A42397	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-152A(36-40)	NA	HI02-A42397	HI02-A42397	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-152A(36-40)	NA	HI02-A42397	HI02-A42397	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	109	ug/L		100	100	100
GP-152A(36-40)	NA	HIMOBILE003150200627	HIMOBILE003150200627	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-152A(36-40)	NA	HIMOBILE003150200627	HIMOBILE003150200627	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-152A(36-40)	NA	HIMOBILE003150200627	HIMOBILE003150200627	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	33	ug/L	J	50	50	50
GP-152A(36-40)	NA	HIMOBILE003150200627	HIMOBILE003150200627	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-152A(36-40)	NA	HIMOBILE003150200627	HIMOBILE003150200627	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-152A(36-40)	NA	HIMOBILE003150200627	HIMOBILE003150200627	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-152A(36-40)	NA	HIMOBILE003150200627	HIMOBILE003150200627	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	200	ug/L		100	100	100

GP-152A(36-40)	NA	HIMOBILE003150200627	HIMOBILE003150200627	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50
GP-152A(36-40)	NA	HIMOBILE003150200627	HIMOBILE003150200627	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-152A(36-40)	NA	HIMOBILE003150200627	HIMOBILE003150200627	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-152A(36-40)	NA	HIMOBILE003150200627	HIMOBILE003150200627	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-153A(10-14)	NA	HIMOBILE003060200628	HIMOBILE003060200628	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-153A(10-14)	NA	HIMOBILE003060200628	HIMOBILE003060200628	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-153A(10-14)	NA	HIMOBILE003060200628	HIMOBILE003060200628	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-153A(10-14)	NA	HIMOBILE003060200628	HIMOBILE003060200628	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-153A(10-14)	NA	HIMOBILE003060200628	HIMOBILE003060200628	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-153A(10-14)	NA	HIMOBILE003060200628	HIMOBILE003060200628	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-153A(10-14)	NA	HIMOBILE003060200628	HIMOBILE003060200628	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	19	ug/L		10	10	10
GP-153A(10-14)	NA	HIMOBILE003060200628	HIMOBILE003060200628	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-153A(10-14)	NA	HIMOBILE003060200628	HIMOBILE003060200628	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-153A(10-14)	NA	HIMOBILE003060200628	HIMOBILE003060200628	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-153A(10-14)	NA	HIMOBILE003060200628	HIMOBILE003060200628	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-153A(14-18)	NA	HIMOBILE003060200629	HIMOBILE003060200629	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-153A(14-18)	NA	HIMOBILE003060200629	HIMOBILE003060200629	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-153A(14-18)	NA	HIMOBILE003060200629	HIMOBILE003060200629	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-153A(14-18)	NA	HIMOBILE003060200629	HIMOBILE003060200629	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-153A(14-18)	NA	HIMOBILE003060200629	HIMOBILE003060200629	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-153A(14-18)	NA	HIMOBILE003060200629	HIMOBILE003060200629	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-153A(14-18)	NA	HIMOBILE003060200629	HIMOBILE003060200629	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L	J	10	10	10
GP-153A(14-18)	NA	HIMOBILE003060200629	HIMOBILE003060200629	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-153A(14-18)	NA	HIMOBILE003060200629	HIMOBILE003060200629	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-153A(14-18)	NA	HIMOBILE003060200629	HIMOBILE003060200629	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-153A(14-18)	NA	HIMOBILE003060200629	HIMOBILE003060200629	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-153A(18-22)	NA	HIMOBILE003060200630	HIMOBILE003060200630	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-153A(18-22)	NA	HIMOBILE003060200630	HIMOBILE003060200630	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-153A(18-22)	NA	HIMOBILE003060200630	HIMOBILE003060200630	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-153A(18-22)	NA	HIMOBILE003060200630	HIMOBILE003060200630	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-153A(18-22)	NA	HIMOBILE003060200630	HIMOBILE003060200630	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-153A(18-22)	NA	HIMOBILE003060200630	HIMOBILE003060200630	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-153A(18-22)	NA	HIMOBILE003060200630	HIMOBILE003060200630	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	30	ug/L		10	10	10
GP-153A(18-22)	NA	HIMOBILE003060200630	HIMOBILE003060200630	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-153A(18-22)	NA	HIMOBILE003060200630	HIMOBILE003060200630	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-153A(18-22)	NA	HIMOBILE003060200630	HIMOBILE003060200630	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-153A(18-22)	NA	HIMOBILE003060200630	HIMOBILE003060200630	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-153A(22-26)	NA	HI02-A35279	HI02-A35279	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-153A(22-26)	NA	HI02-A35279	HI02-A35279	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-153A(22-26)	NA	HI02-A35279	HI02-A35279	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L		2	2	2
GP-153A(22-26)	NA	HI02-A35279	HI02-A35279	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-153A(22-26)	NA	HI02-A35279	HI02-A35279	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-153A(22-26)	NA	HI02-A35279	HI02-A35279	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-153A(22-26)	NA	HI02-A35279	HI02-A35279	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	69.2	ug/L		2	2	2
GP-153A(22-26)	NA	HI02-A35279	HI02-A35279	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-153A(22-26)	NA	HI02-A35279	HI02-A35279	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-153A(22-26)	NA	HI02-A35279	HI02-A35279	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-153A(22-26)	NA	HI02-A35279	HI02-A35279	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	215	ug/L	B	100	100	100
GP-153A(26-30)	NA	HIMOBILE003140200632	HIMOBILE003140200632	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-153A(26-30)	NA	HIMOBILE003140200632	HIMOBILE003140200632	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-153A(26-30)	NA	HIMOBILE003140200632	HIMOBILE003140200632	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	18	ug/L		5	5	5
GP-153A(26-30)	NA	HIMOBILE003140200632	HIMOBILE003140200632	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-153A(26-30)	NA	HIMOBILE003140200632	HIMOBILE003140200632	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-153A(26-30)	NA	HIMOBILE003140200632	HIMOBILE003140200632	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-153A(26-30)	NA	HIMOBILE003140200632	HIMOBILE003140200632	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	320	ug/L	E	10	10	10
GP-153A(26-30)	NA	HIMOBILE003140200632	HIMOBILE003140200632	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	13	ug/L		5	5	5
GP-153A(26-30)	NA	HIMOBILE003140200632	HIMOBILE003140200632	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-153A(26-30)	NA	HIMOBILE003140200632	HIMOBILE003140200632	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-153A(26-30)	NA	HIMOBILE003140200632	HIMOBILE003140200632	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-153A(34-38)	NA	HIMOBILE003150200633	HIMOBILE003150200633	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-153A(34-38)	NA	HIMOBILE003150200633	HIMOBILE003150200633	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-153A(34-38)	NA	HIMOBILE003150200633	HIMOBILE003150200633	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	40	ug/L		5	5	5
GP-153A(34-38)	NA	HIMOBILE003150200633	HIMOBILE003150200633	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-153A(34-38)	NA	HIMOBILE003150200633	HIMOBILE003150200633	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-153A(34-38)	NA	HIMOBILE003150200633	HIMOBILE003150200633	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-153A(34-38)	NA	HIMOBILE003150200633	HIMOBILE003150200633	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	U	5	5	5
GP-153A(34-38)	NA	HIMOBILE003150200633	HIMOBILE003150200633	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-153A(34-38)	NA	HIMOBILE003150200633	HIMOBILE003150200633	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-153A(34-38)	NA	HIMOBILE003150200633	HIMOBILE003150200633	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-153A(34-38)	NA	HIMOBILE003150200633	HIMOBILE003150200633	3/15/2002	0:00	3/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-153A(6-10)	NA	HIMOBILE003060200634	HIMOBILE003060200634	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-153A(6-10)	NA	HIMOBILE003060200634	HIMOBILE003060200634	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-153A(6-10)	NA	HIMOBILE003060200634	HIMOBILE003060200634	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-153A(6-10)	NA	HIMOBILE003060200634	HIMOBILE003060200634	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-153A(6-10)	NA	HIMOBILE003060200634	HIMOBILE003060200634	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-153A(6-10)	NA	HIMOBILE003060200634	HIMOBILE003060200634	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-153A(6-10)	NA	HIMOBILE003060200634	HIMOBILE003060200634	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-153A(6-10)	NA	HIMOBILE003060200634	HIMOBILE003060200634	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-153A(6-10)	NA	HIMOBILE003060200634	HIMOBILE003060200634	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-153A(6-10)	NA	HIMOBILE003060200634	HIMOBILE003060200634	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-153A(6-10)	NA	HIMOBILE003060200634	HIMOBILE003060200634	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-154A(12-16)	NA	HIMOBILE003070200635	HIMOBILE003070200635	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-154A(12-16)	NA	HIMOBILE003070200635	HIMOBILE003070200635	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-154A(12-16)	NA	HIMOBILE003070200635	HIMOBILE003070200635	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	46	ug/L	J	50	50	50
GP-154A(12-16)	NA	HIMOBILE003070200635	HIMOBILE003070200635	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-154A(12-16)	NA	HIMOBILE003070200635	HIMOBILE003070200635	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50

GP-154A(12-16)	NA	HIMOBILE003070200635	HIMOBILE003070200635	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-154A(12-16)	NA	HIMOBILE003070200635	HIMOBILE003070200635	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1360	ug/L	E	100	100	100
GP-154A(12-16)	NA	HIMOBILE003070200635	HIMOBILE003070200635	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1320	ug/L	E	50	50	50
GP-154A(12-16)	NA	HIMOBILE003070200635	HIMOBILE003070200635	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-154A(12-16)	NA	HIMOBILE003070200635	HIMOBILE003070200635	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-154A(12-16)	NA	HIMOBILE003070200635	HIMOBILE003070200635	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-154A(16-20)	NA	HIMOBILE003070200636	HIMOBILE003070200636	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-154A(16-20)	NA	HIMOBILE003070200636	HIMOBILE003070200636	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-154A(16-20)	NA	HIMOBILE003070200636	HIMOBILE003070200636	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	38	ug/L	J	50	50	50
GP-154A(16-20)	NA	HIMOBILE003070200636	HIMOBILE003070200636	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-154A(16-20)	NA	HIMOBILE003070200636	HIMOBILE003070200636	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-154A(16-20)	NA	HIMOBILE003070200636	HIMOBILE003070200636	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-154A(16-20)	NA	HIMOBILE003070200636	HIMOBILE003070200636	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1290	ug/L	E	100	100	100
GP-154A(16-20)	NA	HIMOBILE003070200636	HIMOBILE003070200636	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1160	ug/L	E	50	50	50
GP-154A(16-20)	NA	HIMOBILE003070200636	HIMOBILE003070200636	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-154A(16-20)	NA	HIMOBILE003070200636	HIMOBILE003070200636	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-154A(16-20)	NA	HIMOBILE003070200636	HIMOBILE003070200636	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-154A(20-24)	NA	HIMOBILE003070200637	HIMOBILE003070200637	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-154A(20-24)	NA	HIMOBILE003070200637	HIMOBILE003070200637	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-154A(20-24)	NA	HIMOBILE003070200637	HIMOBILE003070200637	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	15	ug/L		5	5	5
GP-154A(20-24)	NA	HIMOBILE003070200637	HIMOBILE003070200637	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-154A(20-24)	NA	HIMOBILE003070200637	HIMOBILE003070200637	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-154A(20-24)	NA	HIMOBILE003070200637	HIMOBILE003070200637	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-154A(20-24)	NA	HIMOBILE003070200637	HIMOBILE003070200637	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	77	ug/L		10	10	10
GP-154A(20-24)	NA	HIMOBILE003070200637	HIMOBILE003070200637	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	26	ug/L		5	5	5
GP-154A(20-24)	NA	HIMOBILE003070200637	HIMOBILE003070200637	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-154A(20-24)	NA	HIMOBILE003070200637	HIMOBILE003070200637	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-154A(20-24)	NA	HIMOBILE003070200637	HIMOBILE003070200637	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-154A(24-28)	NA	HI02-A36334	HI02-A36334	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-154A(24-28)	NA	HI02-A36334	HI02-A36334	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-154A(24-28)	NA	HI02-A36334	HI02-A36334	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L		2	2	2
GP-154A(24-28)	NA	HI02-A36334	HI02-A36334	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-154A(24-28)	NA	HI02-A36334	HI02-A36334	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-154A(24-28)	NA	HI02-A36334	HI02-A36334	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-154A(24-28)	NA	HI02-A36334	HI02-A36334	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.4	ug/L	J	2	2	2
GP-154A(24-28)	NA	HI02-A36334	HI02-A36334	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-154A(24-28)	NA	HI02-A36334	HI02-A36334	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-154A(24-28)	NA	HI02-A36334	HI02-A36334	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-154A(24-28)	NA	HI02-A36334	HI02-A36334	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-154A(24-28)	NA	HIMOBILE003070200638	HIMOBILE003070200638	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-154A(24-28)	NA	HIMOBILE003070200638	HIMOBILE003070200638	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-154A(24-28)	NA	HIMOBILE003070200638	HIMOBILE003070200638	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-154A(24-28)	NA	HIMOBILE003070200638	HIMOBILE003070200638	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-154A(24-28)	NA	HIMOBILE003070200638	HIMOBILE003070200638	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-154A(24-28)	NA	HIMOBILE003070200638	HIMOBILE003070200638	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-154A(24-28)	NA	HIMOBILE003070200638	HIMOBILE003070200638	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-154A(24-28)	NA	HIMOBILE003070200638	HIMOBILE003070200638	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	J	5	5	5
GP-154A(24-28)	NA	HIMOBILE003070200638	HIMOBILE003070200638	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-154A(24-28)	NA	HIMOBILE003070200638	HIMOBILE003070200638	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-154A(24-28)	NA	HIMOBILE003070200638	HIMOBILE003070200638	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-154A(28-32)	NA	HIMOBILE003140200639	HIMOBILE003140200639	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-154A(28-32)	NA	HIMOBILE003140200639	HIMOBILE003140200639	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-154A(28-32)	NA	HIMOBILE003140200639	HIMOBILE003140200639	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	22	ug/L		5	5	5
GP-154A(28-32)	NA	HIMOBILE003140200639	HIMOBILE003140200639	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-154A(28-32)	NA	HIMOBILE003140200639	HIMOBILE003140200639	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-154A(28-32)	NA	HIMOBILE003140200639	HIMOBILE003140200639	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-154A(28-32)	NA	HIMOBILE003140200639	HIMOBILE003140200639	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-154A(28-32)	NA	HIMOBILE003140200639	HIMOBILE003140200639	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-154A(28-32)	NA	HIMOBILE003140200639	HIMOBILE003140200639	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-154A(28-32)	NA	HIMOBILE003140200639	HIMOBILE003140200639	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-154A(28-32)	NA	HIMOBILE003140200639	HIMOBILE003140200639	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-154A(32-36)	NA	HI02-A41007	HI02-A41007	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-154A(32-36)	NA	HI02-A41007	HI02-A41007	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-154A(32-36)	NA	HI02-A41007	HI02-A41007	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	31.3	ug/L		2	2	2
GP-154A(32-36)	NA	HI02-A41007	HI02-A41007	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-154A(32-36)	NA	HI02-A41007	HI02-A41007	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-154A(32-36)	NA	HI02-A41007	HI02-A41007	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-154A(32-36)	NA	HI02-A41007	HI02-A41007	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	25.9	ug/L		2	2	2
GP-154A(32-36)	NA	HI02-A41007	HI02-A41007	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	19.9	ug/L		2	2	2
GP-154A(32-36)	NA	HI02-A41007	HI02-A41007	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-154A(32-36)	NA	HI02-A41007	HI02-A41007	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-154A(32-36)	NA	HI02-A41007	HI02-A41007	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-154A(32-36)	NA	HIMOBILE003140200640	HIMOBILE003140200640	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-154A(32-36)	NA	HIMOBILE003140200640	HIMOBILE003140200640	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-154A(32-36)	NA	HIMOBILE003140200640	HIMOBILE003140200640	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	35	ug/L		5	5	5
GP-154A(32-36)	NA	HIMOBILE003140200640	HIMOBILE003140200640	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-154A(32-36)	NA	HIMOBILE003140200640	HIMOBILE003140200640	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-154A(32-36)	NA	HIMOBILE003140200640	HIMOBILE003140200640	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-154A(32-36)	NA	HIMOBILE003140200640	HIMOBILE003140200640	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	68	ug/L		10	10	10
GP-154A(32-36)	NA	HIMOBILE003140200640	HIMOBILE003140200640	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	35	ug/L		5	5	5
GP-154A(32-36)	NA	HIMOBILE003140200640	HIMOBILE003140200640	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-154A(32-36)	NA	HIMOBILE003140200640	HIMOBILE003140200640	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-154A(32-36)	NA	HIMOBILE003140200640	HIMOBILE003140200640	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-154A(4-8)	NA	HIMOBILE003070200641	HIMOBILE003070200641	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-154A(4-8)	NA	HIMOBILE003070200641	HIMOBILE003070200641	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-154A(4-8)	NA	HIMOBILE003070200641	HIMOBILE003070200641	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5

GP-154A(4-8)	NA	HIMOBILE003070200641	HIMOBILE003070200641	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-154A(4-8)	NA	HIMOBILE003070200641	HIMOBILE003070200641	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-154A(4-8)	NA	HIMOBILE003070200641	HIMOBILE003070200641	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-154A(4-8)	NA	HIMOBILE003070200641	HIMOBILE003070200641	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	9	ug/L	J	10	10	10
GP-154A(4-8)	NA	HIMOBILE003070200641	HIMOBILE003070200641	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-154A(4-8)	NA	HIMOBILE003070200641	HIMOBILE003070200641	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-154A(4-8)	NA	HIMOBILE003070200641	HIMOBILE003070200641	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-154A(4-8)	NA	HIMOBILE003070200641	HIMOBILE003070200641	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-154A(8-12)	NA	HIMOBILE003070200642	HIMOBILE003070200642	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-154A(8-12)	NA	HIMOBILE003070200642	HIMOBILE003070200642	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-154A(8-12)	NA	HIMOBILE003070200642	HIMOBILE003070200642	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L		5	5	5
GP-154A(8-12)	NA	HIMOBILE003070200642	HIMOBILE003070200642	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-154A(8-12)	NA	HIMOBILE003070200642	HIMOBILE003070200642	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-154A(8-12)	NA	HIMOBILE003070200642	HIMOBILE003070200642	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-154A(8-12)	NA	HIMOBILE003070200642	HIMOBILE003070200642	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	130	ug/L	E	10	10	10
GP-154A(8-12)	NA	HIMOBILE003070200642	HIMOBILE003070200642	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	34	ug/L		5	5	5
GP-154A(8-12)	NA	HIMOBILE003070200642	HIMOBILE003070200642	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-154A(8-12)	NA	HIMOBILE003070200642	HIMOBILE003070200642	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-154A(8-12)	NA	HIMOBILE003070200642	HIMOBILE003070200642	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-155A(12-16)	NA	HIMOBILE003070200643	HIMOBILE003070200643	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-155A(12-16)	NA	HIMOBILE003070200643	HIMOBILE003070200643	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-155A(12-16)	NA	HIMOBILE003070200643	HIMOBILE003070200643	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	22	ug/L	J	50	50	50
GP-155A(12-16)	NA	HIMOBILE003070200643	HIMOBILE003070200643	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-155A(12-16)	NA	HIMOBILE003070200643	HIMOBILE003070200643	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-155A(12-16)	NA	HIMOBILE003070200643	HIMOBILE003070200643	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-155A(12-16)	NA	HIMOBILE003070200643	HIMOBILE003070200643	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1270	ug/L	E	100	100	100
GP-155A(12-16)	NA	HIMOBILE003070200643	HIMOBILE003070200643	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1040	ug/L	E	50	50	50
GP-155A(12-16)	NA	HIMOBILE003070200643	HIMOBILE003070200643	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-155A(12-16)	NA	HIMOBILE003070200643	HIMOBILE003070200643	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-155A(12-16)	NA	HIMOBILE003070200643	HIMOBILE003070200643	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-155A(16-20)	NA	HI02-A36337	HI02-A36337	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-155A(16-20)	NA	HI02-A36337	HI02-A36337	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-155A(16-20)	NA	HI02-A36337	HI02-A36337	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	27.4	ug/L		2	2	2
GP-155A(16-20)	NA	HI02-A36337	HI02-A36337	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-155A(16-20)	NA	HI02-A36337	HI02-A36337	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-155A(16-20)	NA	HI02-A36337	HI02-A36337	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-155A(16-20)	NA	HI02-A36337	HI02-A36337	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	76.6	ug/L		2	2	2
GP-155A(16-20)	NA	HI02-A36337	HI02-A36337	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	27.5	ug/L		2	2	2
GP-155A(16-20)	NA	HI02-A36337	HI02-A36337	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-155A(16-20)	NA	HI02-A36337	HI02-A36337	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-155A(16-20)	NA	HI02-A36337	HI02-A36337	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-155A(16-20)	NA	HIMOBILE003070200644	HIMOBILE003070200644	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-155A(16-20)	NA	HIMOBILE003070200644	HIMOBILE003070200644	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-155A(16-20)	NA	HIMOBILE003070200644	HIMOBILE003070200644	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	27	ug/L	J	50	50	50
GP-155A(16-20)	NA	HIMOBILE003070200644	HIMOBILE003070200644	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-155A(16-20)	NA	HIMOBILE003070200644	HIMOBILE003070200644	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-155A(16-20)	NA	HIMOBILE003070200644	HIMOBILE003070200644	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-155A(16-20)	NA	HIMOBILE003070200644	HIMOBILE003070200644	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	91	ug/L	J	100	100	100
GP-155A(16-20)	NA	HIMOBILE003070200644	HIMOBILE003070200644	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	49	ug/L	J	50	50	50
GP-155A(16-20)	NA	HIMOBILE003070200644	HIMOBILE003070200644	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-155A(16-20)	NA	HIMOBILE003070200644	HIMOBILE003070200644	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-155A(16-20)	NA	HIMOBILE003070200644	HIMOBILE003070200644	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-155A(20-24)	NA	HIMOBILE003070200645	HIMOBILE003070200645	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-155A(20-24)	NA	HIMOBILE003070200645	HIMOBILE003070200645	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-155A(20-24)	NA	HIMOBILE003070200645	HIMOBILE003070200645	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	38	ug/L	J	50	50	50
GP-155A(20-24)	NA	HIMOBILE003070200645	HIMOBILE003070200645	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-155A(20-24)	NA	HIMOBILE003070200645	HIMOBILE003070200645	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-155A(20-24)	NA	HIMOBILE003070200645	HIMOBILE003070200645	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-155A(20-24)	NA	HIMOBILE003070200645	HIMOBILE003070200645	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	960	ug/L		100	100	100
GP-155A(20-24)	NA	HIMOBILE003070200645	HIMOBILE003070200645	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1180	ug/L	E	50	50	50
GP-155A(20-24)	NA	HIMOBILE003070200645	HIMOBILE003070200645	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-155A(20-24)	NA	HIMOBILE003070200645	HIMOBILE003070200645	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-155A(20-24)	NA	HIMOBILE003070200645	HIMOBILE003070200645	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-155A(24-28)	NA	HI02-A36335	HI02-A36335	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-155A(24-28)	NA	HI02-A36335	HI02-A36335	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-155A(24-28)	NA	HI02-A36335	HI02-A36335	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	33.8	ug/L		2	2	2
GP-155A(24-28)	NA	HI02-A36335	HI02-A36335	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	5.1	ug/L		2	2	2
GP-155A(24-28)	NA	HI02-A36335	HI02-A36335	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-155A(24-28)	NA	HI02-A36335	HI02-A36335	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-155A(24-28)	NA	HI02-A36335	HI02-A36335	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	321	ug/L		2	2	2
GP-155A(24-28)	NA	HI02-A36335	HI02-A36335	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	425	ug/L		2	2	2
GP-155A(24-28)	NA	HI02-A36335	HI02-A36335	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-155A(24-28)	NA	HI02-A36335	HI02-A36335	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-155A(24-28)	NA	HI02-A36335	HI02-A36335	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	633	ug/L		100	100	100
GP-155A(24-28)	NA	HIMOBILE003070200646	HIMOBILE003070200646	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-155A(24-28)	NA	HIMOBILE003070200646	HIMOBILE003070200646	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-155A(24-28)	NA	HIMOBILE003070200646	HIMOBILE003070200646	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	34	ug/L	J	50	50	50
GP-155A(24-28)	NA	HIMOBILE003070200646	HIMOBILE003070200646	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-155A(24-28)	NA	HIMOBILE003070200646	HIMOBILE003070200646	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-155A(24-28)	NA	HIMOBILE003070200646	HIMOBILE003070200646	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-155A(24-28)	NA	HIMOBILE003070200646	HIMOBILE003070200646	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	340	ug/L		100	100	100
GP-155A(24-28)	NA	HIMOBILE003070200646	HIMOBILE003070200646	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	410	ug/L		50	50	50
GP-155A(24-28)	NA	HIMOBILE003070200646	HIMOBILE003070200646	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-155A(24-28)	NA	HIMOBILE003070200646	HIMOBILE003070200646	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-155A(24-28)	NA	HIMOBILE003070200646	HIMOBILE003070200646	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-155A(28-32)	NA	HIMOBILE003070200647	HIMOBILE003070200647	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5

GP-155A(28-32)	NA	HIMOBILE003070200647	HIMOBILE003070200647	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-155A(28-32)	NA	HIMOBILE003070200647	HIMOBILE003070200647	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	21	ug/L		5	5	5
GP-155A(28-32)	NA	HIMOBILE003070200647	HIMOBILE003070200647	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-155A(28-32)	NA	HIMOBILE003070200647	HIMOBILE003070200647	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-155A(28-32)	NA	HIMOBILE003070200647	HIMOBILE003070200647	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-155A(28-32)	NA	HIMOBILE003070200647	HIMOBILE003070200647	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	8	ug/L	J	10	10	10
GP-155A(28-32)	NA	HIMOBILE003070200647	HIMOBILE003070200647	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-155A(28-32)	NA	HIMOBILE003070200647	HIMOBILE003070200647	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-155A(28-32)	NA	HIMOBILE003070200647	HIMOBILE003070200647	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-155A(28-32)	NA	HIMOBILE003070200647	HIMOBILE003070200647	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-155A(4-8)	NA	HIMOBILE003070200648	HIMOBILE003070200648	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-155A(4-8)	NA	HIMOBILE003070200648	HIMOBILE003070200648	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-155A(4-8)	NA	HIMOBILE003070200648	HIMOBILE003070200648	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-155A(4-8)	NA	HIMOBILE003070200648	HIMOBILE003070200648	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-155A(4-8)	NA	HIMOBILE003070200648	HIMOBILE003070200648	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-155A(4-8)	NA	HIMOBILE003070200648	HIMOBILE003070200648	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-155A(4-8)	NA	HIMOBILE003070200648	HIMOBILE003070200648	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-155A(4-8)	NA	HIMOBILE003070200648	HIMOBILE003070200648	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-155A(4-8)	NA	HIMOBILE003070200648	HIMOBILE003070200648	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-155A(4-8)	NA	HIMOBILE003070200648	HIMOBILE003070200648	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-155A(4-8)	NA	HIMOBILE003070200648	HIMOBILE003070200648	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-155A(8-12)	NA	HIMOBILE003070200649	HIMOBILE003070200649	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-155A(8-12)	NA	HIMOBILE003070200649	HIMOBILE003070200649	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-155A(8-12)	NA	HIMOBILE003070200649	HIMOBILE003070200649	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	8	ug/L		5	5	5
GP-155A(8-12)	NA	HIMOBILE003070200649	HIMOBILE003070200649	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-155A(8-12)	NA	HIMOBILE003070200649	HIMOBILE003070200649	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-155A(8-12)	NA	HIMOBILE003070200649	HIMOBILE003070200649	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-155A(8-12)	NA	HIMOBILE003070200649	HIMOBILE003070200649	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	180	ug/L	E	10	10	10
GP-155A(8-12)	NA	HIMOBILE003070200649	HIMOBILE003070200649	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	110	ug/L	E	10	10	10
GP-155A(8-12)	NA	HIMOBILE003070200649	HIMOBILE003070200649	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-155A(8-12)	NA	HIMOBILE003070200649	HIMOBILE003070200649	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-155A(8-12)	NA	HIMOBILE003070200649	HIMOBILE003070200649	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-156A(12-16)	NA	HIMOBILE003080200650	HIMOBILE003080200650	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-156A(12-16)	NA	HIMOBILE003080200650	HIMOBILE003080200650	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-156A(12-16)	NA	HIMOBILE003080200650	HIMOBILE003080200650	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	14	ug/L		5	5	5
GP-156A(12-16)	NA	HIMOBILE003080200650	HIMOBILE003080200650	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-156A(12-16)	NA	HIMOBILE003080200650	HIMOBILE003080200650	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-156A(12-16)	NA	HIMOBILE003080200650	HIMOBILE003080200650	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-156A(12-16)	NA	HIMOBILE003080200650	HIMOBILE003080200650	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	37	ug/L		10	10	10
GP-156A(12-16)	NA	HIMOBILE003080200650	HIMOBILE003080200650	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-156A(12-16)	NA	HIMOBILE003080200650	HIMOBILE003080200650	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-156A(12-16)	NA	HIMOBILE003080200650	HIMOBILE003080200650	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-156A(12-16)	NA	HIMOBILE003080200650	HIMOBILE003080200650	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-156A(16-20)	NA	HI02-A37409	HI02-A37409	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-156A(16-20)	NA	HI02-A37409	HI02-A37409	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-156A(16-20)	NA	HI02-A37409	HI02-A37409	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	17	ug/L		2	2	2
GP-156A(16-20)	NA	HI02-A37409	HI02-A37409	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-156A(16-20)	NA	HI02-A37409	HI02-A37409	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-156A(16-20)	NA	HI02-A37409	HI02-A37409	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-156A(16-20)	NA	HI02-A37409	HI02-A37409	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	65.9	ug/L		2	2	2
GP-156A(16-20)	NA	HI02-A37409	HI02-A37409	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	71.3	ug/L		2	2	2
GP-156A(16-20)	NA	HI02-A37409	HI02-A37409	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-156A(16-20)	NA	HI02-A37409	HI02-A37409	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-156A(16-20)	NA	HI02-A37409	HI02-A37409	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	110	ug/L		100	100	100
GP-156A(16-20)	NA	HIMOBILE003080200651	HIMOBILE003080200651	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-156A(16-20)	NA	HIMOBILE003080200651	HIMOBILE003080200651	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-156A(16-20)	NA	HIMOBILE003080200651	HIMOBILE003080200651	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	22	ug/L		5	5	5
GP-156A(16-20)	NA	HIMOBILE003080200651	HIMOBILE003080200651	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-156A(16-20)	NA	HIMOBILE003080200651	HIMOBILE003080200651	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-156A(16-20)	NA	HIMOBILE003080200651	HIMOBILE003080200651	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-156A(16-20)	NA	HIMOBILE003080200651	HIMOBILE003080200651	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	100	ug/L	E	10	10	10
GP-156A(16-20)	NA	HIMOBILE003080200651	HIMOBILE003080200651	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	85	ug/L		5	5	5
GP-156A(16-20)	NA	HIMOBILE003080200651	HIMOBILE003080200651	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-156A(16-20)	NA	HIMOBILE003080200651	HIMOBILE003080200651	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-156A(16-20)	NA	HIMOBILE003080200651	HIMOBILE003080200651	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-156A(20-24)	NA	HIMOBILE003080200652	HIMOBILE003080200652	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-156A(20-24)	NA	HIMOBILE003080200652	HIMOBILE003080200652	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-156A(20-24)	NA	HIMOBILE003080200652	HIMOBILE003080200652	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	29	ug/L		5	5	5
GP-156A(20-24)	NA	HIMOBILE003080200652	HIMOBILE003080200652	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-156A(20-24)	NA	HIMOBILE003080200652	HIMOBILE003080200652	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-156A(20-24)	NA	HIMOBILE003080200652	HIMOBILE003080200652	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-156A(20-24)	NA	HIMOBILE003080200652	HIMOBILE003080200652	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	42	ug/L		10	10	10
GP-156A(20-24)	NA	HIMOBILE003080200652	HIMOBILE003080200652	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	J	5	5	5
GP-156A(20-24)	NA	HIMOBILE003080200652	HIMOBILE003080200652	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-156A(20-24)	NA	HIMOBILE003080200652	HIMOBILE003080200652	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-156A(20-24)	NA	HIMOBILE003080200652	HIMOBILE003080200652	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-156A(24-28)	NA	HIMOBILE003080200653	HIMOBILE003080200653	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-156A(24-28)	NA	HIMOBILE003080200653	HIMOBILE003080200653	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-156A(24-28)	NA	HIMOBILE003080200653	HIMOBILE003080200653	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	29	ug/L		5	5	5
GP-156A(24-28)	NA	HIMOBILE003080200653	HIMOBILE003080200653	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-156A(24-28)	NA	HIMOBILE003080200653	HIMOBILE003080200653	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-156A(24-28)	NA	HIMOBILE003080200653	HIMOBILE003080200653	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-156A(24-28)	NA	HIMOBILE003080200653	HIMOBILE003080200653	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	26	ug/L		10	10	10
GP-156A(24-28)	NA	HIMOBILE003080200653	HIMOBILE003080200653	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-156A(24-28)	NA	HIMOBILE003080200653	HIMOBILE003080200653	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-156A(24-28)	NA	HIMOBILE003080200653	HIMOBILE003080200653	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5

GP-156A(24-28)	NA	HIMOBILE003080200653	HIMOBILE003080200653	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-156A(28-32)	NA	HI02-A37408	HI02-A37408	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-156A(28-32)	NA	HI02-A37408	HI02-A37408	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-156A(28-32)	NA	HI02-A37408	HI02-A37408	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	17	ug/L		2	2	2
GP-156A(28-32)	NA	HI02-A37408	HI02-A37408	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-156A(28-32)	NA	HI02-A37408	HI02-A37408	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-156A(28-32)	NA	HI02-A37408	HI02-A37408	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-156A(28-32)	NA	HI02-A37408	HI02-A37408	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-156A(28-32)	NA	HI02-A37408	HI02-A37408	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-156A(28-32)	NA	HI02-A37408	HI02-A37408	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-156A(28-32)	NA	HI02-A37408	HI02-A37408	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-156A(28-32)	NA	HI02-A37408	HI02-A37408	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-156A(28-32)	NA	HIMOBILE003080200654	HIMOBILE003080200654	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-156A(28-32)	NA	HIMOBILE003080200654	HIMOBILE003080200654	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-156A(28-32)	NA	HIMOBILE003080200654	HIMOBILE003080200654	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	19	ug/L		5	5	5
GP-156A(28-32)	NA	HIMOBILE003080200654	HIMOBILE003080200654	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-156A(28-32)	NA	HIMOBILE003080200654	HIMOBILE003080200654	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-156A(28-32)	NA	HIMOBILE003080200654	HIMOBILE003080200654	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-156A(28-32)	NA	HIMOBILE003080200654	HIMOBILE003080200654	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-156A(28-32)	NA	HIMOBILE003080200654	HIMOBILE003080200654	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-156A(28-32)	NA	HIMOBILE003080200654	HIMOBILE003080200654	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-156A(28-32)	NA	HIMOBILE003080200654	HIMOBILE003080200654	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-156A(28-32)	NA	HIMOBILE003080200654	HIMOBILE003080200654	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-156A(8-12)	NA	HIMOBILE003080200655	HIMOBILE003080200655	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-156A(8-12)	NA	HIMOBILE003080200655	HIMOBILE003080200655	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-156A(8-12)	NA	HIMOBILE003080200655	HIMOBILE003080200655	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	11	ug/L		5	5	5
GP-156A(8-12)	NA	HIMOBILE003080200655	HIMOBILE003080200655	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-156A(8-12)	NA	HIMOBILE003080200655	HIMOBILE003080200655	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-156A(8-12)	NA	HIMOBILE003080200655	HIMOBILE003080200655	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-156A(8-12)	NA	HIMOBILE003080200655	HIMOBILE003080200655	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	21	ug/L		10	10	10
GP-156A(8-12)	NA	HIMOBILE003080200655	HIMOBILE003080200655	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-156A(8-12)	NA	HIMOBILE003080200655	HIMOBILE003080200655	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-156A(8-12)	NA	HIMOBILE003080200655	HIMOBILE003080200655	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	J	5	5	5
GP-156A(8-12)	NA	HIMOBILE003080200655	HIMOBILE003080200655	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-157A(12-16)	NA	HIMOBILE003080200656	HIMOBILE003080200656	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-157A(12-16)	NA	HIMOBILE003080200656	HIMOBILE003080200656	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-157A(12-16)	NA	HIMOBILE003080200656	HIMOBILE003080200656	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	16	ug/L		5	5	5
GP-157A(12-16)	NA	HIMOBILE003080200656	HIMOBILE003080200656	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-157A(12-16)	NA	HIMOBILE003080200656	HIMOBILE003080200656	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-157A(12-16)	NA	HIMOBILE003080200656	HIMOBILE003080200656	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-157A(12-16)	NA	HIMOBILE003080200656	HIMOBILE003080200656	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	12	ug/L		5	5	5
GP-157A(12-16)	NA	HIMOBILE003080200656	HIMOBILE003080200656	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-157A(12-16)	NA	HIMOBILE003080200656	HIMOBILE003080200656	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-157A(12-16)	NA	HIMOBILE003080200656	HIMOBILE003080200656	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-157A(12-16)	NA	HIMOBILE003080200656	HIMOBILE003080200656	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-157A(16-20)	NA	HIMOBILE003080200657	HIMOBILE003080200657	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-157A(16-20)	NA	HIMOBILE003080200657	HIMOBILE003080200657	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-157A(16-20)	NA	HIMOBILE003080200657	HIMOBILE003080200657	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	18	ug/L		5	5	5
GP-157A(16-20)	NA	HIMOBILE003080200657	HIMOBILE003080200657	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-157A(16-20)	NA	HIMOBILE003080200657	HIMOBILE003080200657	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-157A(16-20)	NA	HIMOBILE003080200657	HIMOBILE003080200657	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-157A(16-20)	NA	HIMOBILE003080200657	HIMOBILE003080200657	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	19	ug/L		10	10	10
GP-157A(16-20)	NA	HIMOBILE003080200657	HIMOBILE003080200657	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-157A(16-20)	NA	HIMOBILE003080200657	HIMOBILE003080200657	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-157A(16-20)	NA	HIMOBILE003080200657	HIMOBILE003080200657	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-157A(16-20)	NA	HIMOBILE003080200657	HIMOBILE003080200657	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-157A(20-24)	NA	HIMOBILE003110200658	HIMOBILE003110200658	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-157A(20-24)	NA	HIMOBILE003110200658	HIMOBILE003110200658	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-157A(20-24)	NA	HIMOBILE003110200658	HIMOBILE003110200658	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	60	ug/L		5	5	5
GP-157A(20-24)	NA	HIMOBILE003110200658	HIMOBILE003110200658	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-157A(20-24)	NA	HIMOBILE003110200658	HIMOBILE003110200658	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-157A(20-24)	NA	HIMOBILE003110200658	HIMOBILE003110200658	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-157A(20-24)	NA	HIMOBILE003110200658	HIMOBILE003110200658	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L		10	10	10
GP-157A(20-24)	NA	HIMOBILE003110200658	HIMOBILE003110200658	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-157A(20-24)	NA	HIMOBILE003110200658	HIMOBILE003110200658	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-157A(20-24)	NA	HIMOBILE003110200658	HIMOBILE003110200658	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-157A(20-24)	NA	HIMOBILE003110200658	HIMOBILE003110200658	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-157A(24-28)	NA	HI02-A37928	HI02-A37928	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-157A(24-28)	NA	HI02-A37928	HI02-A37928	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-157A(24-28)	NA	HI02-A37928	HI02-A37928	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	44	ug/L		2	2	2
GP-157A(24-28)	NA	HI02-A37928	HI02-A37928	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-157A(24-28)	NA	HI02-A37928	HI02-A37928	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-157A(24-28)	NA	HI02-A37928	HI02-A37928	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-157A(24-28)	NA	HI02-A37928	HI02-A37928	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5.3	ug/L		2	2	2
GP-157A(24-28)	NA	HI02-A37928	HI02-A37928	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-157A(24-28)	NA	HI02-A37928	HI02-A37928	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-157A(24-28)	NA	HI02-A37928	HI02-A37928	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-157A(24-28)	NA	HI02-A37928	HI02-A37928	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-157A(24-28)	NA	HIMOBILE003110200659	HIMOBILE003110200659	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-157A(24-28)	NA	HIMOBILE003110200659	HIMOBILE003110200659	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-157A(24-28)	NA	HIMOBILE003110200659	HIMOBILE003110200659	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	55	ug/L		5	5	5
GP-157A(24-28)	NA	HIMOBILE003110200659	HIMOBILE003110200659	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-157A(24-28)	NA	HIMOBILE003110200659	HIMOBILE003110200659	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-157A(24-28)	NA	HIMOBILE003110200659	HIMOBILE003110200659	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-157A(24-28)	NA	HIMOBILE003110200659	HIMOBILE003110200659	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7	ug/L	J	10	10	10
GP-157A(24-28)	NA	HIMOBILE003110200659	HIMOBILE003110200659	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5

GP-157A(24-28)	NA	HIMOBILE003110200659	HIMOBILE003110200659	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-157A(24-28)	NA	HIMOBILE003110200659	HIMOBILE003110200659	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-157A(24-28)	NA	HIMOBILE003110200659	HIMOBILE003110200659	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-157A(32-36)	NA	HI02-A37927	HI02-A37927	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-157A(32-36)	NA	HI02-A37927	HI02-A37927	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-157A(32-36)	NA	HI02-A37927	HI02-A37927	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-157A(32-36)	NA	HI02-A37927	HI02-A37927	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-157A(32-36)	NA	HI02-A37927	HI02-A37927	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-157A(32-36)	NA	HI02-A37927	HI02-A37927	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-157A(32-36)	NA	HI02-A37927	HI02-A37927	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-157A(32-36)	NA	HI02-A37927	HI02-A37927	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-157A(32-36)	NA	HI02-A37927	HI02-A37927	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-157A(32-36)	NA	HI02-A37927	HI02-A37927	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-157A(32-36)	NA	HI02-A37927	HI02-A37927	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-157A(32-36)	NA	HIMOBILE003110200660	HIMOBILE003110200660	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-157A(32-36)	NA	HIMOBILE003110200660	HIMOBILE003110200660	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-157A(32-36)	NA	HIMOBILE003110200660	HIMOBILE003110200660	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-157A(32-36)	NA	HIMOBILE003110200660	HIMOBILE003110200660	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-157A(32-36)	NA	HIMOBILE003110200660	HIMOBILE003110200660	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-157A(32-36)	NA	HIMOBILE003110200660	HIMOBILE003110200660	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-157A(32-36)	NA	HIMOBILE003110200660	HIMOBILE003110200660	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-157A(32-36)	NA	HIMOBILE003110200660	HIMOBILE003110200660	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-157A(32-36)	NA	HIMOBILE003110200660	HIMOBILE003110200660	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-157A(32-36)	NA	HIMOBILE003110200660	HIMOBILE003110200660	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-157A(32-36)	NA	HIMOBILE003110200660	HIMOBILE003110200660	3/11/2002	0:00	3/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-157A(8-12)	NA	HI02-A37407	HI02-A37407	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-157A(8-12)	NA	HI02-A37407	HI02-A37407	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-157A(8-12)	NA	HI02-A37407	HI02-A37407	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-157A(8-12)	NA	HI02-A37407	HI02-A37407	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-157A(8-12)	NA	HI02-A37407	HI02-A37407	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1.2	ug/L	J	2	2	2
GP-157A(8-12)	NA	HI02-A37407	HI02-A37407	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-157A(8-12)	NA	HI02-A37407	HI02-A37407	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.9	ug/L	J	2	2	2
GP-157A(8-12)	NA	HI02-A37407	HI02-A37407	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-157A(8-12)	NA	HI02-A37407	HI02-A37407	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-157A(8-12)	NA	HI02-A37407	HI02-A37407	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-157A(8-12)	NA	HI02-A37407	HI02-A37407	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-157A(8-12)	NA	HIMOBILE003080200661	HIMOBILE003080200661	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-157A(8-12)	NA	HIMOBILE003080200661	HIMOBILE003080200661	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-157A(8-12)	NA	HIMOBILE003080200661	HIMOBILE003080200661	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-157A(8-12)	NA	HIMOBILE003080200661	HIMOBILE003080200661	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-157A(8-12)	NA	HIMOBILE003080200661	HIMOBILE003080200661	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-157A(8-12)	NA	HIMOBILE003080200661	HIMOBILE003080200661	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-157A(8-12)	NA	HIMOBILE003080200661	HIMOBILE003080200661	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-157A(8-12)	NA	HIMOBILE003080200661	HIMOBILE003080200661	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-157A(8-12)	NA	HIMOBILE003080200661	HIMOBILE003080200661	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-157A(8-12)	NA	HIMOBILE003080200661	HIMOBILE003080200661	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-157A(8-12)	NA	HIMOBILE003080200661	HIMOBILE003080200661	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-158A(12-16)	NA	HI02-A37410	HI02-A37410	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-158A(12-16)	NA	HI02-A37410	HI02-A37410	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-158A(12-16)	NA	HI02-A37410	HI02-A37410	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6.4	ug/L		2	2	2
GP-158A(12-16)	NA	HI02-A37410	HI02-A37410	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-158A(12-16)	NA	HI02-A37410	HI02-A37410	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-158A(12-16)	NA	HI02-A37410	HI02-A37410	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-158A(12-16)	NA	HI02-A37410	HI02-A37410	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	18.1	ug/L		2	2	2
GP-158A(12-16)	NA	HI02-A37410	HI02-A37410	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-158A(12-16)	NA	HI02-A37410	HI02-A37410	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-158A(12-16)	NA	HI02-A37410	HI02-A37410	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-158A(12-16)	NA	HI02-A37410	HI02-A37410	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-158A(12-16)	NA	HIMOBILE003080200662	HIMOBILE003080200662	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-158A(12-16)	NA	HIMOBILE003080200662	HIMOBILE003080200662	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-158A(12-16)	NA	HIMOBILE003080200662	HIMOBILE003080200662	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9	ug/L		5	5	5
GP-158A(12-16)	NA	HIMOBILE003080200662	HIMOBILE003080200662	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-158A(12-16)	NA	HIMOBILE003080200662	HIMOBILE003080200662	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-158A(12-16)	NA	HIMOBILE003080200662	HIMOBILE003080200662	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-158A(12-16)	NA	HIMOBILE003080200662	HIMOBILE003080200662	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	26	ug/L		10	10	10
GP-158A(12-16)	NA	HIMOBILE003080200662	HIMOBILE003080200662	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-158A(12-16)	NA	HIMOBILE003080200662	HIMOBILE003080200662	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-158A(12-16)	NA	HIMOBILE003080200662	HIMOBILE003080200662	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-158A(12-16)	NA	HIMOBILE003080200662	HIMOBILE003080200662	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-158A(16-20)	NA	HIMOBILE003080200663	HIMOBILE003080200663	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-158A(16-20)	NA	HIMOBILE003080200663	HIMOBILE003080200663	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-158A(16-20)	NA	HIMOBILE003080200663	HIMOBILE003080200663	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L		5	5	5
GP-158A(16-20)	NA	HIMOBILE003080200663	HIMOBILE003080200663	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-158A(16-20)	NA	HIMOBILE003080200663	HIMOBILE003080200663	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-158A(16-20)	NA	HIMOBILE003080200663	HIMOBILE003080200663	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-158A(16-20)	NA	HIMOBILE003080200663	HIMOBILE003080200663	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	22	ug/L		10	10	10
GP-158A(16-20)	NA	HIMOBILE003080200663	HIMOBILE003080200663	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-158A(16-20)	NA	HIMOBILE003080200663	HIMOBILE003080200663	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-158A(16-20)	NA	HIMOBILE003080200663	HIMOBILE003080200663	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-158A(16-20)	NA	HIMOBILE003080200663	HIMOBILE003080200663	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-158A(20-24)	NA	HIMOBILE003080200664	HIMOBILE003080200664	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-158A(20-24)	NA	HIMOBILE003080200664	HIMOBILE003080200664	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-158A(20-24)	NA	HIMOBILE003080200664	HIMOBILE003080200664	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7	ug/L		5	5	5
GP-158A(20-24)	NA	HIMOBILE003080200664	HIMOBILE003080200664	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-158A(20-24)	NA	HIMOBILE003080200664	HIMOBILE003080200664	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-158A(20-24)	NA	HIMOBILE003080200664	HIMOBILE003080200664	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5

GP-158A(20-24)	NA	HIMOBILE003080200664	HIMOBILE003080200664	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-158A(20-24)	NA	HIMOBILE003080200664	HIMOBILE003080200664	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-158A(20-24)	NA	HIMOBILE003080200664	HIMOBILE003080200664	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-158A(20-24)	NA	HIMOBILE003080200664	HIMOBILE003080200664	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-158A(20-24)	NA	HIMOBILE003080200664	HIMOBILE003080200664	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-158A(24-28)	NA	HIMOBILE003130200665	HIMOBILE003130200665	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-158A(24-28)	NA	HIMOBILE003130200665	HIMOBILE003130200665	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-158A(24-28)	NA	HIMOBILE003130200665	HIMOBILE003130200665	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	15	ug/L		5	5	5
GP-158A(24-28)	NA	HIMOBILE003130200665	HIMOBILE003130200665	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-158A(24-28)	NA	HIMOBILE003130200665	HIMOBILE003130200665	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-158A(24-28)	NA	HIMOBILE003130200665	HIMOBILE003130200665	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-158A(24-28)	NA	HIMOBILE003130200665	HIMOBILE003130200665	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	U	5	5	5
GP-158A(24-28)	NA	HIMOBILE003130200665	HIMOBILE003130200665	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-158A(24-28)	NA	HIMOBILE003130200665	HIMOBILE003130200665	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-158A(24-28)	NA	HIMOBILE003130200665	HIMOBILE003130200665	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-158A(24-28)	NA	HIMOBILE003130200665	HIMOBILE003130200665	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-158A(28-32)	NA	HIMOBILE003130200666	HIMOBILE003130200666	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-158A(28-32)	NA	HIMOBILE003130200666	HIMOBILE003130200666	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-158A(28-32)	NA	HIMOBILE003130200666	HIMOBILE003130200666	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	70	ug/L		5	5	5
GP-158A(28-32)	NA	HIMOBILE003130200666	HIMOBILE003130200666	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-158A(28-32)	NA	HIMOBILE003130200666	HIMOBILE003130200666	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	J	5	5	5
GP-158A(28-32)	NA	HIMOBILE003130200666	HIMOBILE003130200666	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-158A(28-32)	NA	HIMOBILE003130200666	HIMOBILE003130200666	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	U	5	5	5
GP-158A(28-32)	NA	HIMOBILE003130200666	HIMOBILE003130200666	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-158A(28-32)	NA	HIMOBILE003130200666	HIMOBILE003130200666	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-158A(28-32)	NA	HIMOBILE003130200666	HIMOBILE003130200666	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-158A(28-32)	NA	HIMOBILE003130200666	HIMOBILE003130200666	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-158A(32-36)	NA	HI02-A39867	HI02-A39867	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-158A(32-36)	NA	HI02-A39867	HI02-A39867	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-158A(32-36)	NA	HI02-A39867	HI02-A39867	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	30.2	ug/L		2	2	2
GP-158A(32-36)	NA	HI02-A39867	HI02-A39867	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-158A(32-36)	NA	HI02-A39867	HI02-A39867	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-158A(32-36)	NA	HI02-A39867	HI02-A39867	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-158A(32-36)	NA	HI02-A39867	HI02-A39867	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-158A(32-36)	NA	HI02-A39867	HI02-A39867	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-158A(32-36)	NA	HI02-A39867	HI02-A39867	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-158A(32-36)	NA	HI02-A39867	HI02-A39867	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-158A(32-36)	NA	HI02-A39867	HI02-A39867	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-158A(32-36)	NA	HIMOBILE003130200667	HIMOBILE003130200667	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-158A(32-36)	NA	HIMOBILE003130200667	HIMOBILE003130200667	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-158A(32-36)	NA	HIMOBILE003130200667	HIMOBILE003130200667	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	38	ug/L		5	5	5
GP-158A(32-36)	NA	HIMOBILE003130200667	HIMOBILE003130200667	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-158A(32-36)	NA	HIMOBILE003130200667	HIMOBILE003130200667	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-158A(32-36)	NA	HIMOBILE003130200667	HIMOBILE003130200667	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-158A(32-36)	NA	HIMOBILE003130200667	HIMOBILE003130200667	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	U	5	5	5
GP-158A(32-36)	NA	HIMOBILE003130200667	HIMOBILE003130200667	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-158A(32-36)	NA	HIMOBILE003130200667	HIMOBILE003130200667	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-158A(32-36)	NA	HIMOBILE003130200667	HIMOBILE003130200667	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-158A(32-36)	NA	HIMOBILE003130200667	HIMOBILE003130200667	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-158A(4-8)	NA	HIMOBILE003080200668	HIMOBILE003080200668	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-158A(4-8)	NA	HIMOBILE003080200668	HIMOBILE003080200668	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-158A(4-8)	NA	HIMOBILE003080200668	HIMOBILE003080200668	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-158A(4-8)	NA	HIMOBILE003080200668	HIMOBILE003080200668	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-158A(4-8)	NA	HIMOBILE003080200668	HIMOBILE003080200668	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-158A(4-8)	NA	HIMOBILE003080200668	HIMOBILE003080200668	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-158A(4-8)	NA	HIMOBILE003080200668	HIMOBILE003080200668	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-158A(4-8)	NA	HIMOBILE003080200668	HIMOBILE003080200668	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-158A(4-8)	NA	HIMOBILE003080200668	HIMOBILE003080200668	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-158A(4-8)	NA	HIMOBILE003080200668	HIMOBILE003080200668	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-158A(4-8)	NA	HIMOBILE003080200668	HIMOBILE003080200668	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-158A(8-12)	NA	HIMOBILE003080200669	HIMOBILE003080200669	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-158A(8-12)	NA	HIMOBILE003080200669	HIMOBILE003080200669	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-158A(8-12)	NA	HIMOBILE003080200669	HIMOBILE003080200669	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-158A(8-12)	NA	HIMOBILE003080200669	HIMOBILE003080200669	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-158A(8-12)	NA	HIMOBILE003080200669	HIMOBILE003080200669	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-158A(8-12)	NA	HIMOBILE003080200669	HIMOBILE003080200669	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-158A(8-12)	NA	HIMOBILE003080200669	HIMOBILE003080200669	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	16	ug/L		10	10	10
GP-158A(8-12)	NA	HIMOBILE003080200669	HIMOBILE003080200669	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-158A(8-12)	NA	HIMOBILE003080200669	HIMOBILE003080200669	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-158A(8-12)	NA	HIMOBILE003080200669	HIMOBILE003080200669	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3	ug/L	J	5	5	5
GP-158A(8-12)	NA	HIMOBILE003080200669	HIMOBILE003080200669	3/8/2002	0:00	3/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-159A(10-14)	NA	HI02-A36338	HI02-A36338	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-159A(10-14)	NA	HI02-A36338	HI02-A36338	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-159A(10-14)	NA	HI02-A36338	HI02-A36338	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	24.8	ug/L		2	2	2
GP-159A(10-14)	NA	HI02-A36338	HI02-A36338	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-159A(10-14)	NA	HI02-A36338	HI02-A36338	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1.2	ug/L	J	2	2	2
GP-159A(10-14)	NA	HI02-A36338	HI02-A36338	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-159A(10-14)	NA	HI02-A36338	HI02-A36338	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.2	ug/L	J	2	2	2
GP-159A(10-14)	NA	HI02-A36338	HI02-A36338	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-159A(10-14)	NA	HI02-A36338	HI02-A36338	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-159A(10-14)	NA	HI02-A36338	HI02-A36338	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3.2	ug/L		2	2	2
GP-159A(10-14)	NA	HI02-A36338	HI02-A36338	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-159A(10-14)	NA	HIMOBILE003070200670	HIMOBILE003070200670	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-159A(10-14)	NA	HIMOBILE003070200670	HIMOBILE003070200670	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-159A(10-14)	NA	HIMOBILE003070200670	HIMOBILE003070200670	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	26	ug/L		5	5	5
GP-159A(10-14)	NA	HIMOBILE003070200670	HIMOBILE003070200670	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10

GP-159A(10-14)	NA	HIMOBILE003070200670	HIMOBILE003070200670	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-159A(10-14)	NA	HIMOBILE003070200670	HIMOBILE003070200670	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-159A(10-14)	NA	HIMOBILE003070200670	HIMOBILE003070200670	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-159A(10-14)	NA	HIMOBILE003070200670	HIMOBILE003070200670	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-159A(10-14)	NA	HIMOBILE003070200670	HIMOBILE003070200670	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-159A(10-14)	NA	HIMOBILE003070200670	HIMOBILE003070200670	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	4	ug/L	J	5	5	5
GP-159A(10-14)	NA	HIMOBILE003070200670	HIMOBILE003070200670	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-159A(14-18)	NA	HIMOBILE003070200671	HIMOBILE003070200671	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-159A(14-18)	NA	HIMOBILE003070200671	HIMOBILE003070200671	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-159A(14-18)	NA	HIMOBILE003070200671	HIMOBILE003070200671	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	30	ug/L		5	5	5
GP-159A(14-18)	NA	HIMOBILE003070200671	HIMOBILE003070200671	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-159A(14-18)	NA	HIMOBILE003070200671	HIMOBILE003070200671	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-159A(14-18)	NA	HIMOBILE003070200671	HIMOBILE003070200671	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-159A(14-18)	NA	HIMOBILE003070200671	HIMOBILE003070200671	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-159A(14-18)	NA	HIMOBILE003070200671	HIMOBILE003070200671	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-159A(14-18)	NA	HIMOBILE003070200671	HIMOBILE003070200671	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-159A(14-18)	NA	HIMOBILE003070200671	HIMOBILE003070200671	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-159A(14-18)	NA	HIMOBILE003070200671	HIMOBILE003070200671	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-159A(18-22)	NA	HI02-A36336	HI02-A36336	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-159A(18-22)	NA	HI02-A36336	HI02-A36336	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-159A(18-22)	NA	HI02-A36336	HI02-A36336	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	66.9	ug/L		2	2	2
GP-159A(18-22)	NA	HI02-A36336	HI02-A36336	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-159A(18-22)	NA	HI02-A36336	HI02-A36336	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-159A(18-22)	NA	HI02-A36336	HI02-A36336	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-159A(18-22)	NA	HI02-A36336	HI02-A36336	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-159A(18-22)	NA	HI02-A36336	HI02-A36336	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-159A(18-22)	NA	HI02-A36336	HI02-A36336	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-159A(18-22)	NA	HI02-A36336	HI02-A36336	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-159A(18-22)	NA	HI02-A36336	HI02-A36336	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-159A(18-22)	NA	HIMOBILE003070200672	HIMOBILE003070200672	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-159A(18-22)	NA	HIMOBILE003070200672	HIMOBILE003070200672	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-159A(18-22)	NA	HIMOBILE003070200672	HIMOBILE003070200672	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	57	ug/L		5	5	5
GP-159A(18-22)	NA	HIMOBILE003070200672	HIMOBILE003070200672	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-159A(18-22)	NA	HIMOBILE003070200672	HIMOBILE003070200672	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-159A(18-22)	NA	HIMOBILE003070200672	HIMOBILE003070200672	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-159A(18-22)	NA	HIMOBILE003070200672	HIMOBILE003070200672	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-159A(18-22)	NA	HIMOBILE003070200672	HIMOBILE003070200672	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-159A(18-22)	NA	HIMOBILE003070200672	HIMOBILE003070200672	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-159A(18-22)	NA	HIMOBILE003070200672	HIMOBILE003070200672	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-159A(18-22)	NA	HIMOBILE003070200672	HIMOBILE003070200672	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-159A(22-26)	NA	HIMOBILE003070200673	HIMOBILE003070200673	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-159A(22-26)	NA	HIMOBILE003070200673	HIMOBILE003070200673	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-159A(22-26)	NA	HIMOBILE003070200673	HIMOBILE003070200673	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	57	ug/L		5	5	5
GP-159A(22-26)	NA	HIMOBILE003070200673	HIMOBILE003070200673	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-159A(22-26)	NA	HIMOBILE003070200673	HIMOBILE003070200673	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	J	5	5	5
GP-159A(22-26)	NA	HIMOBILE003070200673	HIMOBILE003070200673	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-159A(22-26)	NA	HIMOBILE003070200673	HIMOBILE003070200673	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-159A(22-26)	NA	HIMOBILE003070200673	HIMOBILE003070200673	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-159A(22-26)	NA	HIMOBILE003070200673	HIMOBILE003070200673	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-159A(22-26)	NA	HIMOBILE003070200673	HIMOBILE003070200673	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-159A(22-26)	NA	HIMOBILE003070200673	HIMOBILE003070200673	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-159A(26-30)	NA	HIMOBILE003120200674	HIMOBILE003120200674	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-159A(26-30)	NA	HIMOBILE003120200674	HIMOBILE003120200674	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-159A(26-30)	NA	HIMOBILE003120200674	HIMOBILE003120200674	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	25	ug/L		5	5	5
GP-159A(26-30)	NA	HIMOBILE003120200674	HIMOBILE003120200674	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-159A(26-30)	NA	HIMOBILE003120200674	HIMOBILE003120200674	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-159A(26-30)	NA	HIMOBILE003120200674	HIMOBILE003120200674	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-159A(26-30)	NA	HIMOBILE003120200674	HIMOBILE003120200674	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-159A(26-30)	NA	HIMOBILE003120200674	HIMOBILE003120200674	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-159A(26-30)	NA	HIMOBILE003120200674	HIMOBILE003120200674	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-159A(26-30)	NA	HIMOBILE003120200674	HIMOBILE003120200674	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-159A(26-30)	NA	HIMOBILE003120200674	HIMOBILE003120200674	3/12/2002	0:00	3/12/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-159A(6-10)	NA	HIMOBILE003070200675	HIMOBILE003070200675	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-159A(6-10)	NA	HIMOBILE003070200675	HIMOBILE003070200675	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-159A(6-10)	NA	HIMOBILE003070200675	HIMOBILE003070200675	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-159A(6-10)	NA	HIMOBILE003070200675	HIMOBILE003070200675	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-159A(6-10)	NA	HIMOBILE003070200675	HIMOBILE003070200675	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	4	ug/L	J	5	5	5
GP-159A(6-10)	NA	HIMOBILE003070200675	HIMOBILE003070200675	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-159A(6-10)	NA	HIMOBILE003070200675	HIMOBILE003070200675	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-159A(6-10)	NA	HIMOBILE003070200675	HIMOBILE003070200675	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	J	5	5	5
GP-159A(6-10)	NA	HIMOBILE003070200675	HIMOBILE003070200675	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-159A(6-10)	NA	HIMOBILE003070200675	HIMOBILE003070200675	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-159A(6-10)	NA	HIMOBILE003070200675	HIMOBILE003070200675	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-15A(14.5-18.5)	NA	HIMOBILE001140200677	HIMOBILE001140200677	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	25	ug/L	U	25	25	25
GP-15A(14.5-18.5)	NA	HIMOBILE001140200677	HIMOBILE001140200677	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	25	ug/L	U	25	25	25
GP-15A(14.5-18.5)	NA	HIMOBILE001140200677	HIMOBILE001140200677	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	25	ug/L	U	25	25	25
GP-15A(14.5-18.5)	NA	HIMOBILE001140200677	HIMOBILE001140200677	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	50	ug/L	U	50	50	50
GP-15A(14.5-18.5)	NA	HIMOBILE001140200677	HIMOBILE001140200677	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	25	ug/L	U	25	25	25
GP-15A(14.5-18.5)	NA	HIMOBILE001140200677	HIMOBILE001140200677	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	25	ug/L	U	25	25	25
GP-15A(14.5-18.5)	NA	HIMOBILE001140200677	HIMOBILE001140200677	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	50	ug/L		50	50	50
GP-15A(14.5-18.5)	NA	HIMOBILE001140200677	HIMOBILE001140200677	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	25	ug/L	U	25	25	25
GP-15A(14.5-18.5)	NA	HIMOBILE001140200677	HIMOBILE001140200677	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	25	ug/L	U	25	25	25
GP-15A(14.5-18.5)	NA	HIMOBILE001140200677	HIMOBILE001140200677	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	25	ug/L	U	25	25	25
GP-15A(14.5-18.5)	NA	HIMOBILE001140200677	HIMOBILE001140200677	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	25	ug/L	U	25	25	25
GP-15A(22.5-26.5)	NA	HIMOBILE001140200679	HIMOBILE001140200679	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	25	ug/L	U	25	25	25
GP-15A(22.5-26.5)	NA	HIMOBILE001140200679	HIMOBILE001140200679	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	25	ug/L	U	25	25	25

GP-15A(22.5-26.5)	NA	HIMOBILE001140200679	HIMOBILE001140200679	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	25	ug/L	U	25	25	25
GP-15A(22.5-26.5)	NA	HIMOBILE001140200679	HIMOBILE001140200679	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	50	ug/L	U	50	50	50
GP-15A(22.5-26.5)	NA	HIMOBILE001140200679	HIMOBILE001140200679	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	25	ug/L	U	25	25	25
GP-15A(22.5-26.5)	NA	HIMOBILE001140200679	HIMOBILE001140200679	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	25	ug/L	U	25	25	25
GP-15A(22.5-26.5)	NA	HIMOBILE001140200679	HIMOBILE001140200679	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	56	ug/L		50	50	50
GP-15A(22.5-26.5)	NA	HIMOBILE001140200679	HIMOBILE001140200679	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	25	ug/L	U	25	25	25
GP-15A(22.5-26.5)	NA	HIMOBILE001140200679	HIMOBILE001140200679	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	25	ug/L	U	25	25	25
GP-15A(22.5-26.5)	NA	HIMOBILE001140200679	HIMOBILE001140200679	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	25	ug/L	U	25	25	25
GP-15A(22.5-26.5)	NA	HIMOBILE001140200679	HIMOBILE001140200679	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	25	ug/L	U	25	25	25
GP-15A(26.5-30.5)	NA	HI02-A5473	HI02-A5473	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1160	ug/L		2	2	2
GP-15A(26.5-30.5)	NA	HI02-A5473	HI02-A5473	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	451	ug/L		2	2	2
GP-15A(26.5-30.5)	NA	HI02-A5473	HI02-A5473	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	11	ug/L		2	2	2
GP-15A(26.5-30.5)	NA	HI02-A5473	HI02-A5473	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	451	ug/L		2	2	2
GP-15A(26.5-30.5)	NA	HI02-A5473	HI02-A5473	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-15A(26.5-30.5)	NA	HI02-A5473	HI02-A5473	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-15A(26.5-30.5)	NA	HI02-A5473	HI02-A5473	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	488	ug/L		2	2	2
GP-15A(26.5-30.5)	NA	HI02-A5473	HI02-A5473	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1910	ug/L		2	2	2
GP-15A(26.5-30.5)	NA	HI02-A5473	HI02-A5473	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-15A(26.5-30.5)	NA	HI02-A5473	HI02-A5473	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-15A(26.5-30.5)	NA	HI02-A5473	HI02-A5473	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8015M/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1230	ug/L		100	100	100
GP-15A(26.5-30.5)	NA	HIMOBILE001140200680	HIMOBILE001140200680	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	910	ug/L		400	400	400
GP-15A(26.5-30.5)	NA	HIMOBILE001140200680	HIMOBILE001140200680	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	420	ug/L		400	400	400
GP-15A(26.5-30.5)	NA	HIMOBILE001140200680	HIMOBILE001140200680	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	400	ug/L	U	400	400	400
GP-15A(26.5-30.5)	NA	HIMOBILE001140200680	HIMOBILE001140200680	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	150	ug/L	J	800	800	800
GP-15A(26.5-30.5)	NA	HIMOBILE001140200680	HIMOBILE001140200680	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	400	ug/L	U	400	400	400
GP-15A(26.5-30.5)	NA	HIMOBILE001140200680	HIMOBILE001140200680	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	400	ug/L	U	400	400	400
GP-15A(26.5-30.5)	NA	HIMOBILE001140200680	HIMOBILE001140200680	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	320	ug/L	J	1000	1000	1000
GP-15A(26.5-30.5)	NA	HIMOBILE001140200680	HIMOBILE001140200680	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1580	ug/L		400	400	400
GP-15A(26.5-30.5)	NA	HIMOBILE001140200680	HIMOBILE001140200680	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	400	ug/L	U	400	400	400
GP-15A(26.5-30.5)	NA	HIMOBILE001140200680	HIMOBILE001140200680	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	400	ug/L	U	400	400	400
GP-15A(26.5-30.5)	NA	HIMOBILE001140200680	HIMOBILE001140200680	1/14/2002	0:00	1/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	400	ug/L	U	400	400	400
GP-15A(30.5-34.5)	NA	HIMOBILE001210200682	HIMOBILE001210200682	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-15A(30.5-34.5)	NA	HIMOBILE001210200682	HIMOBILE001210200682	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	14	ug/L	J	50	50	50
GP-15A(30.5-34.5)	NA	HIMOBILE001210200682	HIMOBILE001210200682	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	50	ug/L	J	50	50	50
GP-15A(30.5-34.5)	NA	HIMOBILE001210200682	HIMOBILE001210200682	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-15A(30.5-34.5)	NA	HIMOBILE001210200682	HIMOBILE001210200682	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-15A(30.5-34.5)	NA	HIMOBILE001210200682	HIMOBILE001210200682	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-15A(30.5-34.5)	NA	HIMOBILE001210200682	HIMOBILE001210200682	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	630	ug/L		100	100	100
GP-15A(30.5-34.5)	NA	HIMOBILE001210200682	HIMOBILE001210200682	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1260	ug/L		50	50	50
GP-15A(30.5-34.5)	NA	HIMOBILE001210200682	HIMOBILE001210200682	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-15A(30.5-34.5)	NA	HIMOBILE001210200682	HIMOBILE001210200682	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-15A(30.5-34.5)	NA	HIMOBILE001210200682	HIMOBILE001210200682	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	17	ug/L	J	50	50	50
GP-15A(39-43)	NA	HI02-A54906	HI02-A54906	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-15A(39-43)	NA	HI02-A54906	HI02-A54906	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-15A(39-43)	NA	HI02-A54906	HI02-A54906	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	33.8	ug/L		2	2	2
GP-15A(39-43)	NA	HI02-A54906	HI02-A54906	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-15A(39-43)	NA	HI02-A54906	HI02-A54906	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-15A(39-43)	NA	HI02-A54906	HI02-A54906	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-15A(39-43)	NA	HI02-A54906	HI02-A54906	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	J	2	2	2
GP-15A(39-43)	NA	HI02-A54906	HI02-A54906	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-15A(39-43)	NA	HI02-A54906	HI02-A54906	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-15A(39-43)	NA	HI02-A54906	HI02-A54906	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-15A(39-43)	NA	HI02-A54906	HI02-A54906	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-15A(43-47)	NA	HI02-A54909	HI02-A54909	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-15A(43-47)	NA	HI02-A54909	HI02-A54909	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-15A(43-47)	NA	HI02-A54909	HI02-A54909	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	82.6	ug/L		2	2	2
GP-15A(43-47)	NA	HI02-A54909	HI02-A54909	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-15A(43-47)	NA	HI02-A54909	HI02-A54909	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	J	2	2	2
GP-15A(43-47)	NA	HI02-A54909	HI02-A54909	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-15A(43-47)	NA	HI02-A54909	HI02-A54909	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	J	2	2	2
GP-15A(43-47)	NA	HI02-A54909	HI02-A54909	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-15A(43-47)	NA	HI02-A54909	HI02-A54909	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-15A(43-47)	NA	HI02-A54909	HI02-A54909	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-15A(43-47)	NA	HI02-A54909	HI02-A54909	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-15A(47-51)	NA	HI02-A54905	HI02-A54905	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-15A(47-51)	NA	HI02-A54905	HI02-A54905	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-15A(47-51)	NA	HI02-A54905	HI02-A54905	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	33.9	ug/L		2	2	2
GP-15A(47-51)	NA	HI02-A54905	HI02-A54905	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-15A(47-51)	NA	HI02-A54905	HI02-A54905	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	0.97	ug/L	J	2	2	2
GP-15A(47-51)	NA	HI02-A54905	HI02-A54905	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-15A(47-51)	NA	HI02-A54905	HI02-A54905	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	J	2	2	2
GP-15A(47-51)	NA	HI02-A54905	HI02-A54905	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-15A(47-51)	NA	HI02-A54905	HI02-A54905	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-15A(47-51)	NA	HI02-A54905	HI02-A54905	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-15A(47-51)	NA	HI02-A54905	HI02-A54905	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-15A(51-55)	NA	HI02-A54908	HI02-A54908	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-15A(51-55)	NA	HI02-A54908	HI02-A54908	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-15A(51-55)	NA	HI02-A54908	HI02-A54908	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	46	ug/L		2	2	2
GP-15A(51-55)	NA	HI02-A54908	HI02-A54908	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-15A(51-55)	NA	HI02-A54908	HI02-A54908	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-15A(51-55)	NA	HI02-A54908	HI02-A54908	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-15A(51-55)	NA	HI02-A54908	HI02-A54908	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-15A(51-55)	NA	HI02-A54908	HI02-A54908	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-15A(51-55)	NA	HI02-A54908	HI02-A54908	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-15A(51-55)	NA	HI02-A54908	HI02-A54908	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-15A(51-55)	NA	HI02-A54908	HI02-A54908	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100

GP-15A(55-59)	NA	HI02-A54907	HI02-A54907	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-15A(55-59)	NA	HI02-A54907	HI02-A54907	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-15A(55-59)	NA	HI02-A54907	HI02-A54907	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3.3	ug/L		2	2	2
GP-15A(55-59)	NA	HI02-A54907	HI02-A54907	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-15A(55-59)	NA	HI02-A54907	HI02-A54907	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-15A(55-59)	NA	HI02-A54907	HI02-A54907	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-15A(55-59)	NA	HI02-A54907	HI02-A54907	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-15A(55-59)	NA	HI02-A54907	HI02-A54907	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-15A(55-59)	NA	HI02-A54907	HI02-A54907	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-15A(55-59)	NA	HI02-A54907	HI02-A54907	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-15A(55-59)	NA	HI02-A54907	HI02-A54907	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-15A(59-63)	NA	HI02-A54910	HI02-A54910	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-15A(59-63)	NA	HI02-A54910	HI02-A54910	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-15A(59-63)	NA	HI02-A54910	HI02-A54910	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L		2	2	2
GP-15A(59-63)	NA	HI02-A54910	HI02-A54910	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-15A(59-63)	NA	HI02-A54910	HI02-A54910	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-15A(59-63)	NA	HI02-A54910	HI02-A54910	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-15A(59-63)	NA	HI02-A54910	HI02-A54910	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-15A(59-63)	NA	HI02-A54910	HI02-A54910	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-15A(59-63)	NA	HI02-A54910	HI02-A54910	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-15A(59-63)	NA	HI02-A54910	HI02-A54910	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-15A(59-63)	NA	HI02-A54910	HI02-A54910	4/5/2002	0:00	4/5/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-15ARE(26.5-30.5)	NA	HIMOBILE001210200690	HIMOBILE001210200690	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-15ARE(26.5-30.5)	NA	HIMOBILE001210200690	HIMOBILE001210200690	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	J	50	50	50
GP-15ARE(26.5-30.5)	NA	HIMOBILE001210200690	HIMOBILE001210200690	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	76	ug/L		50	50	50
GP-15ARE(26.5-30.5)	NA	HIMOBILE001210200690	HIMOBILE001210200690	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-15ARE(26.5-30.5)	NA	HIMOBILE001210200690	HIMOBILE001210200690	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-15ARE(26.5-30.5)	NA	HIMOBILE001210200690	HIMOBILE001210200690	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-15ARE(26.5-30.5)	NA	HIMOBILE001210200690	HIMOBILE001210200690	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	700	ug/L		100	100	100
GP-15ARE(26.5-30.5)	NA	HIMOBILE001210200690	HIMOBILE001210200690	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	970	ug/L		50	50	50
GP-15ARE(26.5-30.5)	NA	HIMOBILE001210200690	HIMOBILE001210200690	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-15ARE(26.5-30.5)	NA	HIMOBILE001210200690	HIMOBILE001210200690	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-15ARE(26.5-30.5)	NA	HIMOBILE001210200690	HIMOBILE001210200690	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	25	ug/L	J	50	50	50
GP-15B(16-20)	NA	HI02-A9538	HI02-A9538	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	31.1	ug/L		2	2	2
GP-15B(16-20)	NA	HI02-A9538	HI02-A9538	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2.1	ug/L		2	2	2
GP-15B(16-20)	NA	HI02-A9538	HI02-A9538	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3.7	ug/L		2	2	2
GP-15B(16-20)	NA	HI02-A9538	HI02-A9538	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	8.6	ug/L	B	2	2	2
GP-15B(16-20)	NA	HI02-A9538	HI02-A9538	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-15B(16-20)	NA	HI02-A9538	HI02-A9538	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-15B(16-20)	NA	HI02-A9538	HI02-A9538	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-15B(16-20)	NA	HI02-A9538	HI02-A9538	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	37.1	ug/L		2	2	2
GP-15B(16-20)	NA	HI02-A9538	HI02-A9538	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-15B(16-20)	NA	HI02-A9538	HI02-A9538	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	0.9	ug/L	J	2	2	2
GP-15B(16-20)	NA	HI02-A9538	HI02-A9538	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8015M/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	372	ug/L		100	100	100
GP-15B(16-20)	NA	HIMOBILE001210200691	HIMOBILE001210200691	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	J	5	5	5
GP-15B(16-20)	NA	HIMOBILE001210200691	HIMOBILE001210200691	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	J	5	5	5
GP-15B(16-20)	NA	HIMOBILE001210200691	HIMOBILE001210200691	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-15B(16-20)	NA	HIMOBILE001210200691	HIMOBILE001210200691	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-15B(16-20)	NA	HIMOBILE001210200691	HIMOBILE001210200691	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-15B(16-20)	NA	HIMOBILE001210200691	HIMOBILE001210200691	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-15B(16-20)	NA	HIMOBILE001210200691	HIMOBILE001210200691	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-15B(16-20)	NA	HIMOBILE001210200691	HIMOBILE001210200691	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	4	ug/L	J	5	5	5
GP-15B(16-20)	NA	HIMOBILE001210200691	HIMOBILE001210200691	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-15B(16-20)	NA	HIMOBILE001210200691	HIMOBILE001210200691	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-15B(16-20)	NA	HIMOBILE001210200691	HIMOBILE001210200691	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-15B(20-24)	NA	HIMOBILE001210200692	HIMOBILE001210200692	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	160	ug/L	E	5	5	5
GP-15B(20-24)	NA	HIMOBILE001210200692	HIMOBILE001210200692	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	410	ug/L	E	5	5	5
GP-15B(20-24)	NA	HIMOBILE001210200692	HIMOBILE001210200692	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-15B(20-24)	NA	HIMOBILE001210200692	HIMOBILE001210200692	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	340	ug/L	E	10	10	10
GP-15B(20-24)	NA	HIMOBILE001210200692	HIMOBILE001210200692	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-15B(20-24)	NA	HIMOBILE001210200692	HIMOBILE001210200692	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-15B(20-24)	NA	HIMOBILE001210200692	HIMOBILE001210200692	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7	ug/L	J	10	10	10
GP-15B(20-24)	NA	HIMOBILE001210200692	HIMOBILE001210200692	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	190	ug/L	E	5	5	5
GP-15B(20-24)	NA	HIMOBILE001210200692	HIMOBILE001210200692	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-15B(20-24)	NA	HIMOBILE001210200692	HIMOBILE001210200692	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-15B(20-24)	NA	HIMOBILE001210200692	HIMOBILE001210200692	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	170	ug/L	E	5	5	5
GP-15B(24-28)	NA	HIMOBILE001210200693	HIMOBILE001210200693	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-15B(24-28)	NA	HIMOBILE001210200693	HIMOBILE001210200693	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-15B(24-28)	NA	HIMOBILE001210200693	HIMOBILE001210200693	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	34	ug/L		5	5	5
GP-15B(24-28)	NA	HIMOBILE001210200693	HIMOBILE001210200693	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	8	ug/L	J	10	10	10
GP-15B(24-28)	NA	HIMOBILE001210200693	HIMOBILE001210200693	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-15B(24-28)	NA	HIMOBILE001210200693	HIMOBILE001210200693	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-15B(24-28)	NA	HIMOBILE001210200693	HIMOBILE001210200693	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	73	ug/L		10	10	10
GP-15B(24-28)	NA	HIMOBILE001210200693	HIMOBILE001210200693	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	85	ug/L		5	5	5
GP-15B(24-28)	NA	HIMOBILE001210200693	HIMOBILE001210200693	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-15B(24-28)	NA	HIMOBILE001210200693	HIMOBILE001210200693	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	4	ug/L	J	5	5	5
GP-15B(24-28)	NA	HIMOBILE001210200693	HIMOBILE001210200693	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	4	ug/L	J	5	5	5
GP-15B(28-32)	NA	HIMOBILE001220200694	HIMOBILE001220200694	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	250	ug/L	E	5	5	5
GP-15B(28-32)	NA	HIMOBILE001220200694	HIMOBILE001220200694	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	70	ug/L		5	5	5
GP-15B(28-32)	NA	HIMOBILE001220200694	HIMOBILE001220200694	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	31	ug/L		5	5	5
GP-15B(28-32)	NA	HIMOBILE001220200694	HIMOBILE001220200694	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	110	ug/L	U	110	110	110
GP-15B(28-32)	NA	HIMOBILE001220200694	HIMOBILE001220200694	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-15B(28-32)	NA	HIMOBILE001220200694	HIMOBILE001220200694	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-15B(28-32)	NA	HIMOBILE001220200694	HIMOBILE001220200694	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	860	ug/L	E	10	10	10
GP-15B(28-32)	NA	HIMOBILE001220200694	HIMOBILE001220200694	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	820	ug/L	E	5	5	5
GP-15B(28-32)	NA	HIMOBILE001220200694	HIMOBILE001220200694	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5

GP-15B(28-32)	NA	HIMOBILE001220200694	HIMOBILE001220200694	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-15B(28-32)	NA	HIMOBILE001220200694	HIMOBILE001220200694	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	103	ug/L	E	5	5	5
GP-15B(32-36)	NA	HIMOBILE001220200695	HIMOBILE001220200695	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	11	ug/L		5	5	5
GP-15B(32-36)	NA	HIMOBILE001220200695	HIMOBILE001220200695	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	J	5	5	5
GP-15B(32-36)	NA	HIMOBILE001220200695	HIMOBILE001220200695	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	78	ug/L		5	5	5
GP-15B(32-36)	NA	HIMOBILE001220200695	HIMOBILE001220200695	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	8	ug/L	J	10	10	10
GP-15B(32-36)	NA	HIMOBILE001220200695	HIMOBILE001220200695	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-15B(32-36)	NA	HIMOBILE001220200695	HIMOBILE001220200695	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-15B(32-36)	NA	HIMOBILE001220200695	HIMOBILE001220200695	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	81	ug/L		10	10	10
GP-15B(32-36)	NA	HIMOBILE001220200695	HIMOBILE001220200695	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	150	ug/L	E	5	5	5
GP-15B(32-36)	NA	HIMOBILE001220200695	HIMOBILE001220200695	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-15B(32-36)	NA	HIMOBILE001220200695	HIMOBILE001220200695	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-15B(32-36)	NA	HIMOBILE001220200695	HIMOBILE001220200695	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	3	ug/L	J	5	5	5
GP-15B(36-40)	NA	HI02-A10341	HI02-A10341	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-15B(36-40)	NA	HI02-A10341	HI02-A10341	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-15B(36-40)	NA	HI02-A10341	HI02-A10341	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	71.3	ug/L		2	2	2
GP-15B(36-40)	NA	HI02-A10341	HI02-A10341	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-15B(36-40)	NA	HI02-A10341	HI02-A10341	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-15B(36-40)	NA	HI02-A10341	HI02-A10341	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-15B(36-40)	NA	HI02-A10341	HI02-A10341	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5.3	ug/L		2	2	2
GP-15B(36-40)	NA	HI02-A10341	HI02-A10341	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5.3	ug/L		2	2	2
GP-15B(36-40)	NA	HI02-A10341	HI02-A10341	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-15B(36-40)	NA	HI02-A10341	HI02-A10341	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.1	ug/L	J	2	2	2
GP-15B(36-40)	NA	HI02-A10341	HI02-A10341	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8015M/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-15B(36-40)	NA	HIMOBILE001220200696	HIMOBILE001220200696	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-15B(36-40)	NA	HIMOBILE001220200696	HIMOBILE001220200696	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	J	5	5	5
GP-15B(36-40)	NA	HIMOBILE001220200696	HIMOBILE001220200696	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	89	ug/L		5	5	5
GP-15B(36-40)	NA	HIMOBILE001220200696	HIMOBILE001220200696	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-15B(36-40)	NA	HIMOBILE001220200696	HIMOBILE001220200696	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-15B(36-40)	NA	HIMOBILE001220200696	HIMOBILE001220200696	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-15B(36-40)	NA	HIMOBILE001220200696	HIMOBILE001220200696	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	9	ug/L	J	10	10	10
GP-15B(36-40)	NA	HIMOBILE001220200696	HIMOBILE001220200696	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	12	ug/L		5	5	5
GP-15B(36-40)	NA	HIMOBILE001220200696	HIMOBILE001220200696	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-15B(36-40)	NA	HIMOBILE001220200696	HIMOBILE001220200696	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-15B(36-40)	NA	HIMOBILE001220200696	HIMOBILE001220200696	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-15B(40-44)	NA	HIMOBILE001220200697	HIMOBILE001220200697	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-15B(40-44)	NA	HIMOBILE001220200697	HIMOBILE001220200697	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-15B(40-44)	NA	HIMOBILE001220200697	HIMOBILE001220200697	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	82	ug/L		5	5	5
GP-15B(40-44)	NA	HIMOBILE001220200697	HIMOBILE001220200697	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-15B(40-44)	NA	HIMOBILE001220200697	HIMOBILE001220200697	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-15B(40-44)	NA	HIMOBILE001220200697	HIMOBILE001220200697	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-15B(40-44)	NA	HIMOBILE001220200697	HIMOBILE001220200697	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-15B(40-44)	NA	HIMOBILE001220200697	HIMOBILE001220200697	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	J	5	5	5
GP-15B(40-44)	NA	HIMOBILE001220200697	HIMOBILE001220200697	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-15B(40-44)	NA	HIMOBILE001220200697	HIMOBILE001220200697	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-15B(40-44)	NA	HIMOBILE001220200697	HIMOBILE001220200697	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-15B(44-48)	NA	HI02-A10342	HI02-A10342	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-15B(44-48)	NA	HI02-A10342	HI02-A10342	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-15B(44-48)	NA	HI02-A10342	HI02-A10342	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	23.4	ug/L		2	2	2
GP-15B(44-48)	NA	HI02-A10342	HI02-A10342	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-15B(44-48)	NA	HI02-A10342	HI02-A10342	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-15B(44-48)	NA	HI02-A10342	HI02-A10342	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-15B(44-48)	NA	HI02-A10342	HI02-A10342	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.98	ug/L	J	2	2	2
GP-15B(44-48)	NA	HI02-A10342	HI02-A10342	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-15B(44-48)	NA	HI02-A10342	HI02-A10342	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-15B(44-48)	NA	HI02-A10342	HI02-A10342	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-15B(44-48)	NA	HI02-A10342	HI02-A10342	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8015M/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-15B(44-48)	NA	HIMOBILE001220200698	HIMOBILE001220200698	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-15B(44-48)	NA	HIMOBILE001220200698	HIMOBILE001220200698	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-15B(44-48)	NA	HIMOBILE001220200698	HIMOBILE001220200698	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	25	ug/L		5	5	5
GP-15B(44-48)	NA	HIMOBILE001220200698	HIMOBILE001220200698	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-15B(44-48)	NA	HIMOBILE001220200698	HIMOBILE001220200698	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-15B(44-48)	NA	HIMOBILE001220200698	HIMOBILE001220200698	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-15B(44-48)	NA	HIMOBILE001220200698	HIMOBILE001220200698	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-15B(44-48)	NA	HIMOBILE001220200698	HIMOBILE001220200698	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	J	5	5	5
GP-15B(44-48)	NA	HIMOBILE001220200698	HIMOBILE001220200698	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-15B(44-48)	NA	HIMOBILE001220200698	HIMOBILE001220200698	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-15B(44-48)	NA	HIMOBILE001220200698	HIMOBILE001220200698	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-15C(15-19)	NA	HIMOBILE001180200701	HIMOBILE001180200701	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-15C(15-19)	NA	HIMOBILE001180200701	HIMOBILE001180200701	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-15C(15-19)	NA	HIMOBILE001180200701	HIMOBILE001180200701	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	16	ug/L		5	5	5
GP-15C(15-19)	NA	HIMOBILE001180200701	HIMOBILE001180200701	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-15C(15-19)	NA	HIMOBILE001180200701	HIMOBILE001180200701	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-15C(15-19)	NA	HIMOBILE001180200701	HIMOBILE001180200701	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-15C(15-19)	NA	HIMOBILE001180200701	HIMOBILE001180200701	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	U	5	5	5
GP-15C(15-19)	NA	HIMOBILE001180200701	HIMOBILE001180200701	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-15C(15-19)	NA	HIMOBILE001180200701	HIMOBILE001180200701	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-15C(15-19)	NA	HIMOBILE001180200701	HIMOBILE001180200701	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-15C(15-19)	NA	HIMOBILE001180200701	HIMOBILE001180200701	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-15C(19-23)	NA	HIMOBILE001180200703	HIMOBILE001180200703	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-15C(19-23)	NA	HIMOBILE001180200703	HIMOBILE001180200703	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-15C(19-23)	NA	HIMOBILE001180200703	HIMOBILE001180200703	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9	ug/L		5	5	5
GP-15C(19-23)	NA	HIMOBILE001180200703	HIMOBILE001180200703	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-15C(19-23)	NA	HIMOBILE001180200703	HIMOBILE001180200703	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-15C(19-23)	NA	HIMOBILE001180200703	HIMOBILE001180200703	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-15C(19-23)	NA	HIMOBILE001180200703	HIMOBILE001180200703	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	U	5	5	5

GP-15C(19-23)	NA	HIMOBILE001180200703	HIMOBILE001180200703	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-15C(19-23)	NA	HIMOBILE001180200703	HIMOBILE001180200703	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-15C(19-23)	NA	HIMOBILE001180200703	HIMOBILE001180200703	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-15C(19-23)	NA	HIMOBILE001180200703	HIMOBILE001180200703	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-15C(23-27)	NA	HIMOBILE001180200704	HIMOBILE001180200704	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-15C(23-27)	NA	HIMOBILE001180200704	HIMOBILE001180200704	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-15C(23-27)	NA	HIMOBILE001180200704	HIMOBILE001180200704	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	15	ug/L		5	5	5
GP-15C(23-27)	NA	HIMOBILE001180200704	HIMOBILE001180200704	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-15C(23-27)	NA	HIMOBILE001180200704	HIMOBILE001180200704	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-15C(23-27)	NA	HIMOBILE001180200704	HIMOBILE001180200704	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-15C(23-27)	NA	HIMOBILE001180200704	HIMOBILE001180200704	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L	J	10	10	10
GP-15C(23-27)	NA	HIMOBILE001180200704	HIMOBILE001180200704	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	31	ug/L		5	5	5
GP-15C(23-27)	NA	HIMOBILE001180200704	HIMOBILE001180200704	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-15C(23-27)	NA	HIMOBILE001180200704	HIMOBILE001180200704	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-15C(23-27)	NA	HIMOBILE001180200704	HIMOBILE001180200704	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-15C(27-31)	NA	HI02-A9034	HI02-A9034	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-15C(27-31)	NA	HI02-A9034	HI02-A9034	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-15C(27-31)	NA	HI02-A9034	HI02-A9034	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	61.5	ug/L		2	2	2
GP-15C(27-31)	NA	HI02-A9034	HI02-A9034	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-15C(27-31)	NA	HI02-A9034	HI02-A9034	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-15C(27-31)	NA	HI02-A9034	HI02-A9034	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-15C(27-31)	NA	HI02-A9034	HI02-A9034	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L		2	2	2
GP-15C(27-31)	NA	HI02-A9034	HI02-A9034	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-15C(27-31)	NA	HI02-A9034	HI02-A9034	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-15C(27-31)	NA	HI02-A9034	HI02-A9034	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-15C(27-31)	NA	HI02-A9034	HI02-A9034	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8015M/50	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-15C(27-31)	NA	HIMOBILE001180200705	HIMOBILE001180200705	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-15C(27-31)	NA	HIMOBILE001180200705	HIMOBILE001180200705	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-15C(27-31)	NA	HIMOBILE001180200705	HIMOBILE001180200705	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	42	ug/L		5	5	5
GP-15C(27-31)	NA	HIMOBILE001180200705	HIMOBILE001180200705	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-15C(27-31)	NA	HIMOBILE001180200705	HIMOBILE001180200705	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-15C(27-31)	NA	HIMOBILE001180200705	HIMOBILE001180200705	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-15C(27-31)	NA	HIMOBILE001180200705	HIMOBILE001180200705	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-15C(27-31)	NA	HIMOBILE001180200705	HIMOBILE001180200705	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-15C(27-31)	NA	HIMOBILE001180200705	HIMOBILE001180200705	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-15C(27-31)	NA	HIMOBILE001180200705	HIMOBILE001180200705	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-15C(27-31)	NA	HIMOBILE001180200705	HIMOBILE001180200705	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-15C(31-35)	NA	HIMOBILE001180200706	HIMOBILE001180200706	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-15C(31-35)	NA	HIMOBILE001180200706	HIMOBILE001180200706	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-15C(31-35)	NA	HIMOBILE001180200706	HIMOBILE001180200706	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	67	ug/L		5	5	5
GP-15C(31-35)	NA	HIMOBILE001180200706	HIMOBILE001180200706	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-15C(31-35)	NA	HIMOBILE001180200706	HIMOBILE001180200706	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-15C(31-35)	NA	HIMOBILE001180200706	HIMOBILE001180200706	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-15C(31-35)	NA	HIMOBILE001180200706	HIMOBILE001180200706	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-15C(31-35)	NA	HIMOBILE001180200706	HIMOBILE001180200706	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-15C(31-35)	NA	HIMOBILE001180200706	HIMOBILE001180200706	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-15C(31-35)	NA	HIMOBILE001180200706	HIMOBILE001180200706	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-15C(31-35)	NA	HIMOBILE001180200706	HIMOBILE001180200706	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-15C(35-39)	NA	HIMOBILE002110200707	HIMOBILE002110200707	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-15C(35-39)	NA	HIMOBILE002110200707	HIMOBILE002110200707	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-15C(35-39)	NA	HIMOBILE002110200707	HIMOBILE002110200707	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	100	ug/L		5	5	5
GP-15C(35-39)	NA	HIMOBILE002110200707	HIMOBILE002110200707	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-15C(35-39)	NA	HIMOBILE002110200707	HIMOBILE002110200707	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-15C(35-39)	NA	HIMOBILE002110200707	HIMOBILE002110200707	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-15C(35-39)	NA	HIMOBILE002110200707	HIMOBILE002110200707	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-15C(35-39)	NA	HIMOBILE002110200707	HIMOBILE002110200707	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-15C(35-39)	NA	HIMOBILE002110200707	HIMOBILE002110200707	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-15C(35-39)	NA	HIMOBILE002110200707	HIMOBILE002110200707	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-15C(35-39)	NA	HIMOBILE002110200707	HIMOBILE002110200707	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-15C(39-43)	NA	HIMOBILE002110200708	HIMOBILE002110200708	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-15C(39-43)	NA	HIMOBILE002110200708	HIMOBILE002110200708	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-15C(39-43)	NA	HIMOBILE002110200708	HIMOBILE002110200708	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	75	ug/L		5	5	5
GP-15C(39-43)	NA	HIMOBILE002110200708	HIMOBILE002110200708	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-15C(39-43)	NA	HIMOBILE002110200708	HIMOBILE002110200708	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-15C(39-43)	NA	HIMOBILE002110200708	HIMOBILE002110200708	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-15C(39-43)	NA	HIMOBILE002110200708	HIMOBILE002110200708	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-15C(39-43)	NA	HIMOBILE002110200708	HIMOBILE002110200708	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-15C(39-43)	NA	HIMOBILE002110200708	HIMOBILE002110200708	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-15C(39-43)	NA	HIMOBILE002110200708	HIMOBILE002110200708	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-15C(39-43)	NA	HIMOBILE002110200708	HIMOBILE002110200708	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-15CRE(31-35)	NA	HIMOBILE001220200709	HIMOBILE001220200709	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-15CRE(31-35)	NA	HIMOBILE001220200709	HIMOBILE001220200709	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	J	5	5	5
GP-15CRE(31-35)	NA	HIMOBILE001220200709	HIMOBILE001220200709	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	150	ug/L	E	5	5	5
GP-15CRE(31-35)	NA	HIMOBILE001220200709	HIMOBILE001220200709	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-15CRE(31-35)	NA	HIMOBILE001220200709	HIMOBILE001220200709	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-15CRE(31-35)	NA	HIMOBILE001220200709	HIMOBILE001220200709	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-15CRE(31-35)	NA	HIMOBILE001220200709	HIMOBILE001220200709	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-15CRE(31-35)	NA	HIMOBILE001220200709	HIMOBILE001220200709	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	J	5	5	5
GP-15CRE(31-35)	NA	HIMOBILE001220200709	HIMOBILE001220200709	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-15CRE(31-35)	NA	HIMOBILE001220200709	HIMOBILE001220200709	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-15CRE(31-35)	NA	HIMOBILE001220200709	HIMOBILE001220200709	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-15CRERE(31-35)	NA	HIMOBILE002110200710	HIMOBILE002110200710	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-15CRERE(31-35)	NA	HIMOBILE002110200710	HIMOBILE002110200710	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-15CRERE(31-35)	NA	HIMOBILE002110200710	HIMOBILE002110200710	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	150	ug/L		50	50	50
GP-15CRERE(31-35)	NA	HIMOBILE002110200710	HIMOBILE002110200710	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-15CRERE(31-35)	NA	HIMOBILE002110200710	HIMOBILE002110200710	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50

GP-15CRERE(31-35)	NA	HIMOBILE002110200710	HIMOBILE002110200710	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-15CRERE(31-35)	NA	HIMOBILE002110200710	HIMOBILE002110200710	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	100	ug/L	U	100	100	100
GP-15CRERE(31-35)	NA	HIMOBILE002110200710	HIMOBILE002110200710	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50
GP-15CRERE(31-35)	NA	HIMOBILE002110200710	HIMOBILE002110200710	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-15CRERE(31-35)	NA	HIMOBILE002110200710	HIMOBILE002110200710	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-15CRERE(31-35)	NA	HIMOBILE002110200710	HIMOBILE002110200710	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-15D(16-20)	NA	HIMOBILE001240200714	HIMOBILE001240200714	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-15D(16-20)	NA	HIMOBILE001240200714	HIMOBILE001240200714	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-15D(16-20)	NA	HIMOBILE001240200714	HIMOBILE001240200714	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-15D(16-20)	NA	HIMOBILE001240200714	HIMOBILE001240200714	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-15D(16-20)	NA	HIMOBILE001240200714	HIMOBILE001240200714	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-15D(16-20)	NA	HIMOBILE001240200714	HIMOBILE001240200714	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-15D(16-20)	NA	HIMOBILE001240200714	HIMOBILE001240200714	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	J	10	10	10
GP-15D(16-20)	NA	HIMOBILE001240200714	HIMOBILE001240200714	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-15D(16-20)	NA	HIMOBILE001240200714	HIMOBILE001240200714	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-15D(16-20)	NA	HIMOBILE001240200714	HIMOBILE001240200714	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-15D(16-20)	NA	HIMOBILE001240200714	HIMOBILE001240200714	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-15D(20-24)	NA	HIMOBILE001240200715	HIMOBILE001240200715	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-15D(20-24)	NA	HIMOBILE001240200715	HIMOBILE001240200715	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-15D(20-24)	NA	HIMOBILE001240200715	HIMOBILE001240200715	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-15D(20-24)	NA	HIMOBILE001240200715	HIMOBILE001240200715	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-15D(20-24)	NA	HIMOBILE001240200715	HIMOBILE001240200715	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-15D(20-24)	NA	HIMOBILE001240200715	HIMOBILE001240200715	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-15D(20-24)	NA	HIMOBILE001240200715	HIMOBILE001240200715	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	J	10	10	10
GP-15D(20-24)	NA	HIMOBILE001240200715	HIMOBILE001240200715	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-15D(20-24)	NA	HIMOBILE001240200715	HIMOBILE001240200715	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-15D(20-24)	NA	HIMOBILE001240200715	HIMOBILE001240200715	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-15D(20-24)	NA	HIMOBILE001240200715	HIMOBILE001240200715	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-15D(24-28)	NA	HIMOBILE001240200717	HIMOBILE001240200717	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-15D(24-28)	NA	HIMOBILE001240200717	HIMOBILE001240200717	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-15D(24-28)	NA	HIMOBILE001240200717	HIMOBILE001240200717	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-15D(24-28)	NA	HIMOBILE001240200717	HIMOBILE001240200717	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-15D(24-28)	NA	HIMOBILE001240200717	HIMOBILE001240200717	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-15D(24-28)	NA	HIMOBILE001240200717	HIMOBILE001240200717	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-15D(24-28)	NA	HIMOBILE001240200717	HIMOBILE001240200717	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-15D(24-28)	NA	HIMOBILE001240200717	HIMOBILE001240200717	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-15D(24-28)	NA	HIMOBILE001240200717	HIMOBILE001240200717	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-15D(24-28)	NA	HIMOBILE001240200717	HIMOBILE001240200717	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-15D(24-28)	NA	HIMOBILE001240200717	HIMOBILE001240200717	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-15D(28-32)	NA	HIMOBILE001240200719	HIMOBILE001240200719	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-15D(28-32)	NA	HIMOBILE001240200719	HIMOBILE001240200719	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-15D(28-32)	NA	HIMOBILE001240200719	HIMOBILE001240200719	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	11	ug/L		5	5	5
GP-15D(28-32)	NA	HIMOBILE001240200719	HIMOBILE001240200719	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-15D(28-32)	NA	HIMOBILE001240200719	HIMOBILE001240200719	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-15D(28-32)	NA	HIMOBILE001240200719	HIMOBILE001240200719	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-15D(28-32)	NA	HIMOBILE001240200719	HIMOBILE001240200719	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-15D(28-32)	NA	HIMOBILE001240200719	HIMOBILE001240200719	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	J	5	5	5
GP-15D(28-32)	NA	HIMOBILE001240200719	HIMOBILE001240200719	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-15D(28-32)	NA	HIMOBILE001240200719	HIMOBILE001240200719	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-15D(28-32)	NA	HIMOBILE001240200719	HIMOBILE001240200719	1/24/2002	0:00	1/24/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-15E(16-20)	NA	HI02-A20777	HI02-A20777	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-15E(16-20)	NA	HI02-A20777	HI02-A20777	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-15E(16-20)	NA	HI02-A20777	HI02-A20777	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-15E(16-20)	NA	HI02-A20777	HI02-A20777	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-15E(16-20)	NA	HI02-A20777	HI02-A20777	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-15E(16-20)	NA	HI02-A20777	HI02-A20777	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-15E(16-20)	NA	HI02-A20777	HI02-A20777	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-15E(16-20)	NA	HI02-A20777	HI02-A20777	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-15E(16-20)	NA	HI02-A20777	HI02-A20777	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-15E(16-20)	NA	HI02-A20777	HI02-A20777	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-15E(16-20)	NA	HI02-A20777	HI02-A20777	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8015M/50	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-15E(16-20)	NA	HIMOBILE002110200724	HIMOBILE002110200724	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-15E(16-20)	NA	HIMOBILE002110200724	HIMOBILE002110200724	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-15E(16-20)	NA	HIMOBILE002110200724	HIMOBILE002110200724	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-15E(16-20)	NA	HIMOBILE002110200724	HIMOBILE002110200724	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-15E(16-20)	NA	HIMOBILE002110200724	HIMOBILE002110200724	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-15E(16-20)	NA	HIMOBILE002110200724	HIMOBILE002110200724	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-15E(16-20)	NA	HIMOBILE002110200724	HIMOBILE002110200724	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-15E(16-20)	NA	HIMOBILE002110200724	HIMOBILE002110200724	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-15E(16-20)	NA	HIMOBILE002110200724	HIMOBILE002110200724	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-15E(16-20)	NA	HIMOBILE002110200724	HIMOBILE002110200724	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-15E(16-20)	NA	HIMOBILE002110200724	HIMOBILE002110200724	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-15E(20-24)	NA	HIMOBILE002110200725	HIMOBILE002110200725	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-15E(20-24)	NA	HIMOBILE002110200725	HIMOBILE002110200725	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-15E(20-24)	NA	HIMOBILE002110200725	HIMOBILE002110200725	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-15E(20-24)	NA	HIMOBILE002110200725	HIMOBILE002110200725	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-15E(20-24)	NA	HIMOBILE002110200725	HIMOBILE002110200725	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-15E(20-24)	NA	HIMOBILE002110200725	HIMOBILE002110200725	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-15E(20-24)	NA	HIMOBILE002110200725	HIMOBILE002110200725	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-15E(20-24)	NA	HIMOBILE002110200725	HIMOBILE002110200725	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-15E(20-24)	NA	HIMOBILE002110200725	HIMOBILE002110200725	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-15E(20-24)	NA	HIMOBILE002110200725	HIMOBILE002110200725	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-15E(20-24)	NA	HIMOBILE002110200725	HIMOBILE002110200725	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-15E(24-28)	NA	HIMOBILE002110200727	HIMOBILE002110200727	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-15E(24-28)	NA	HIMOBILE002110200727	HIMOBILE002110200727	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-15E(24-28)	NA	HIMOBILE002110200727	HIMOBILE002110200727	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5

GP-15E(24-28)	NA	HIMOBILE002110200727	HIMOBILE002110200727	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-15E(24-28)	NA	HIMOBILE002110200727	HIMOBILE002110200727	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-15E(24-28)	NA	HIMOBILE002110200727	HIMOBILE002110200727	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-15E(24-28)	NA	HIMOBILE002110200727	HIMOBILE002110200727	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-15E(24-28)	NA	HIMOBILE002110200727	HIMOBILE002110200727	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-15E(24-28)	NA	HIMOBILE002110200727	HIMOBILE002110200727	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-15E(24-28)	NA	HIMOBILE002110200727	HIMOBILE002110200727	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-15E(24-28)	NA	HIMOBILE002110200727	HIMOBILE002110200727	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-160A(13-17)	NA	HIMOBILE003060200728	HIMOBILE003060200728	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-160A(13-17)	NA	HIMOBILE003060200728	HIMOBILE003060200728	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-160A(13-17)	NA	HIMOBILE003060200728	HIMOBILE003060200728	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	43	ug/L		5	5	5
GP-160A(13-17)	NA	HIMOBILE003060200728	HIMOBILE003060200728	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-160A(13-17)	NA	HIMOBILE003060200728	HIMOBILE003060200728	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	J	5	5	5
GP-160A(13-17)	NA	HIMOBILE003060200728	HIMOBILE003060200728	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-160A(13-17)	NA	HIMOBILE003060200728	HIMOBILE003060200728	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-160A(13-17)	NA	HIMOBILE003060200728	HIMOBILE003060200728	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-160A(13-17)	NA	HIMOBILE003060200728	HIMOBILE003060200728	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-160A(13-17)	NA	HIMOBILE003060200728	HIMOBILE003060200728	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-160A(13-17)	NA	HIMOBILE003060200728	HIMOBILE003060200728	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-160A(17-21)	NA	HIMOBILE003060200729	HIMOBILE003060200729	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-160A(17-21)	NA	HIMOBILE003060200729	HIMOBILE003060200729	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-160A(17-21)	NA	HIMOBILE003060200729	HIMOBILE003060200729	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	26	ug/L		5	5	5
GP-160A(17-21)	NA	HIMOBILE003060200729	HIMOBILE003060200729	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-160A(17-21)	NA	HIMOBILE003060200729	HIMOBILE003060200729	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-160A(17-21)	NA	HIMOBILE003060200729	HIMOBILE003060200729	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-160A(17-21)	NA	HIMOBILE003060200729	HIMOBILE003060200729	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	J	10	10	10
GP-160A(17-21)	NA	HIMOBILE003060200729	HIMOBILE003060200729	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-160A(17-21)	NA	HIMOBILE003060200729	HIMOBILE003060200729	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-160A(17-21)	NA	HIMOBILE003060200729	HIMOBILE003060200729	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-160A(17-21)	NA	HIMOBILE003060200729	HIMOBILE003060200729	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-160A(21-25)	NA	HIMOBILE003060200730	HIMOBILE003060200730	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-160A(21-25)	NA	HIMOBILE003060200730	HIMOBILE003060200730	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-160A(21-25)	NA	HIMOBILE003060200730	HIMOBILE003060200730	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-160A(21-25)	NA	HIMOBILE003060200730	HIMOBILE003060200730	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-160A(21-25)	NA	HIMOBILE003060200730	HIMOBILE003060200730	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-160A(21-25)	NA	HIMOBILE003060200730	HIMOBILE003060200730	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-160A(21-25)	NA	HIMOBILE003060200730	HIMOBILE003060200730	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-160A(21-25)	NA	HIMOBILE003060200730	HIMOBILE003060200730	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-160A(21-25)	NA	HIMOBILE003060200730	HIMOBILE003060200730	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-160A(21-25)	NA	HIMOBILE003060200730	HIMOBILE003060200730	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-160A(21-25)	NA	HIMOBILE003060200730	HIMOBILE003060200730	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-160A(25-29)	NA	HIMOBILE003060200731	HIMOBILE003060200731	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-160A(25-29)	NA	HIMOBILE003060200731	HIMOBILE003060200731	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-160A(25-29)	NA	HIMOBILE003060200731	HIMOBILE003060200731	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-160A(25-29)	NA	HIMOBILE003060200731	HIMOBILE003060200731	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-160A(25-29)	NA	HIMOBILE003060200731	HIMOBILE003060200731	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-160A(25-29)	NA	HIMOBILE003060200731	HIMOBILE003060200731	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-160A(25-29)	NA	HIMOBILE003060200731	HIMOBILE003060200731	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-160A(25-29)	NA	HIMOBILE003060200731	HIMOBILE003060200731	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-160A(25-29)	NA	HIMOBILE003060200731	HIMOBILE003060200731	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-160A(25-29)	NA	HIMOBILE003060200731	HIMOBILE003060200731	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-160A(25-29)	NA	HIMOBILE003060200731	HIMOBILE003060200731	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-160A(9-13)	NA	HIMOBILE003060200732	HIMOBILE003060200732	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-160A(9-13)	NA	HIMOBILE003060200732	HIMOBILE003060200732	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-160A(9-13)	NA	HIMOBILE003060200732	HIMOBILE003060200732	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	50	ug/L		5	5	5
GP-160A(9-13)	NA	HIMOBILE003060200732	HIMOBILE003060200732	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-160A(9-13)	NA	HIMOBILE003060200732	HIMOBILE003060200732	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	11	ug/L		5	5	5
GP-160A(9-13)	NA	HIMOBILE003060200732	HIMOBILE003060200732	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-160A(9-13)	NA	HIMOBILE003060200732	HIMOBILE003060200732	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-160A(9-13)	NA	HIMOBILE003060200732	HIMOBILE003060200732	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-160A(9-13)	NA	HIMOBILE003060200732	HIMOBILE003060200732	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-160A(9-13)	NA	HIMOBILE003060200732	HIMOBILE003060200732	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L		5	5	5
GP-160A(9-13)	NA	HIMOBILE003060200732	HIMOBILE003060200732	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-161A(18-22)	NA	HIMOBILE003070200733	HIMOBILE003070200733	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-161A(18-22)	NA	HIMOBILE003070200733	HIMOBILE003070200733	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-161A(18-22)	NA	HIMOBILE003070200733	HIMOBILE003070200733	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-161A(18-22)	NA	HIMOBILE003070200733	HIMOBILE003070200733	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-161A(18-22)	NA	HIMOBILE003070200733	HIMOBILE003070200733	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-161A(18-22)	NA	HIMOBILE003070200733	HIMOBILE003070200733	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-161A(18-22)	NA	HIMOBILE003070200733	HIMOBILE003070200733	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-161A(18-22)	NA	HIMOBILE003070200733	HIMOBILE003070200733	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-161A(18-22)	NA	HIMOBILE003070200733	HIMOBILE003070200733	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-161A(18-22)	NA	HIMOBILE003070200733	HIMOBILE003070200733	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-161A(18-22)	NA	HIMOBILE003070200733	HIMOBILE003070200733	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-161A(22-26)	NA	HIMOBILE003070200734	HIMOBILE003070200734	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-161A(22-26)	NA	HIMOBILE003070200734	HIMOBILE003070200734	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-161A(22-26)	NA	HIMOBILE003070200734	HIMOBILE003070200734	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-161A(22-26)	NA	HIMOBILE003070200734	HIMOBILE003070200734	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-161A(22-26)	NA	HIMOBILE003070200734	HIMOBILE003070200734	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-161A(22-26)	NA	HIMOBILE003070200734	HIMOBILE003070200734	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-161A(22-26)	NA	HIMOBILE003070200734	HIMOBILE003070200734	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-161A(22-26)	NA	HIMOBILE003070200734	HIMOBILE003070200734	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-161A(22-26)	NA	HIMOBILE003070200734	HIMOBILE003070200734	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-161A(22-26)	NA	HIMOBILE003070200734	HIMOBILE003070200734	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-161A(22-26)	NA	HIMOBILE003070200734	HIMOBILE003070200734	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-161A(26-30)	NA	HIMOBILE003070200735	HIMOBILE003070200735	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5

GP-161A(26-30)	NA	HIMOBILE003070200735	HIMOBILE003070200735	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-161A(26-30)	NA	HIMOBILE003070200735	HIMOBILE003070200735	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-161A(26-30)	NA	HIMOBILE003070200735	HIMOBILE003070200735	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-161A(26-30)	NA	HIMOBILE003070200735	HIMOBILE003070200735	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-161A(26-30)	NA	HIMOBILE003070200735	HIMOBILE003070200735	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-161A(26-30)	NA	HIMOBILE003070200735	HIMOBILE003070200735	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-161A(26-30)	NA	HIMOBILE003070200735	HIMOBILE003070200735	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-161A(26-30)	NA	HIMOBILE003070200735	HIMOBILE003070200735	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-161A(26-30)	NA	HIMOBILE003070200735	HIMOBILE003070200735	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-161A(26-30)	NA	HIMOBILE003070200735	HIMOBILE003070200735	3/7/2002	0:00	3/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-161A(37-43)	NA	HIMOBILE003060200736	HIMOBILE003060200736	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-161A(37-43)	NA	HIMOBILE003060200736	HIMOBILE003060200736	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-161A(37-43)	NA	HIMOBILE003060200736	HIMOBILE003060200736	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	38	ug/L		5	5	5
GP-161A(37-43)	NA	HIMOBILE003060200736	HIMOBILE003060200736	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-161A(37-43)	NA	HIMOBILE003060200736	HIMOBILE003060200736	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-161A(37-43)	NA	HIMOBILE003060200736	HIMOBILE003060200736	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-161A(37-43)	NA	HIMOBILE003060200736	HIMOBILE003060200736	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-161A(37-43)	NA	HIMOBILE003060200736	HIMOBILE003060200736	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-161A(37-43)	NA	HIMOBILE003060200736	HIMOBILE003060200736	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-161A(37-43)	NA	HIMOBILE003060200736	HIMOBILE003060200736	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-161A(37-43)	NA	HIMOBILE003060200736	HIMOBILE003060200736	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-162A(13-17)	NA	HIMOBILE003050200737	HIMOBILE003050200737	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-162A(13-17)	NA	HIMOBILE003050200737	HIMOBILE003050200737	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-162A(13-17)	NA	HIMOBILE003050200737	HIMOBILE003050200737	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-162A(13-17)	NA	HIMOBILE003050200737	HIMOBILE003050200737	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-162A(13-17)	NA	HIMOBILE003050200737	HIMOBILE003050200737	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-162A(13-17)	NA	HIMOBILE003050200737	HIMOBILE003050200737	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-162A(13-17)	NA	HIMOBILE003050200737	HIMOBILE003050200737	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-162A(13-17)	NA	HIMOBILE003050200737	HIMOBILE003050200737	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-162A(13-17)	NA	HIMOBILE003050200737	HIMOBILE003050200737	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-162A(13-17)	NA	HIMOBILE003050200737	HIMOBILE003050200737	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-162A(13-17)	NA	HIMOBILE003050200737	HIMOBILE003050200737	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-162A(17-21)	NA	HI02-A34427	HI02-A34427	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-162A(17-21)	NA	HI02-A34427	HI02-A34427	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-162A(17-21)	NA	HI02-A34427	HI02-A34427	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-162A(17-21)	NA	HI02-A34427	HI02-A34427	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-162A(17-21)	NA	HI02-A34427	HI02-A34427	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-162A(17-21)	NA	HI02-A34427	HI02-A34427	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-162A(17-21)	NA	HI02-A34427	HI02-A34427	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-162A(17-21)	NA	HI02-A34427	HI02-A34427	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-162A(17-21)	NA	HI02-A34427	HI02-A34427	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-162A(17-21)	NA	HI02-A34427	HI02-A34427	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-162A(17-21)	NA	HI02-A34427	HI02-A34427	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-162A(17-21)	NA	HIMOBILE003050200738	HIMOBILE003050200738	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-162A(17-21)	NA	HIMOBILE003050200738	HIMOBILE003050200738	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-162A(17-21)	NA	HIMOBILE003050200738	HIMOBILE003050200738	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-162A(17-21)	NA	HIMOBILE003050200738	HIMOBILE003050200738	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-162A(17-21)	NA	HIMOBILE003050200738	HIMOBILE003050200738	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-162A(17-21)	NA	HIMOBILE003050200738	HIMOBILE003050200738	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-162A(17-21)	NA	HIMOBILE003050200738	HIMOBILE003050200738	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-162A(17-21)	NA	HIMOBILE003050200738	HIMOBILE003050200738	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-162A(17-21)	NA	HIMOBILE003050200738	HIMOBILE003050200738	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-162A(17-21)	NA	HIMOBILE003050200738	HIMOBILE003050200738	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-162A(17-21)	NA	HIMOBILE003050200738	HIMOBILE003050200738	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-162A(21-25)	NA	HIMOBILE003050200739	HIMOBILE003050200739	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-162A(21-25)	NA	HIMOBILE003050200739	HIMOBILE003050200739	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-162A(21-25)	NA	HIMOBILE003050200739	HIMOBILE003050200739	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-162A(21-25)	NA	HIMOBILE003050200739	HIMOBILE003050200739	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-162A(21-25)	NA	HIMOBILE003050200739	HIMOBILE003050200739	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-162A(21-25)	NA	HIMOBILE003050200739	HIMOBILE003050200739	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-162A(21-25)	NA	HIMOBILE003050200739	HIMOBILE003050200739	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-162A(21-25)	NA	HIMOBILE003050200739	HIMOBILE003050200739	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-162A(21-25)	NA	HIMOBILE003050200739	HIMOBILE003050200739	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-162A(21-25)	NA	HIMOBILE003050200739	HIMOBILE003050200739	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-162A(21-25)	NA	HIMOBILE003050200739	HIMOBILE003050200739	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-162A(25-29)	NA	HIMOBILE003050200740	HIMOBILE003050200740	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-162A(25-29)	NA	HIMOBILE003050200740	HIMOBILE003050200740	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-162A(25-29)	NA	HIMOBILE003050200740	HIMOBILE003050200740	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-162A(25-29)	NA	HIMOBILE003050200740	HIMOBILE003050200740	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-162A(25-29)	NA	HIMOBILE003050200740	HIMOBILE003050200740	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-162A(25-29)	NA	HIMOBILE003050200740	HIMOBILE003050200740	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-162A(25-29)	NA	HIMOBILE003050200740	HIMOBILE003050200740	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-162A(25-29)	NA	HIMOBILE003050200740	HIMOBILE003050200740	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-162A(25-29)	NA	HIMOBILE003050200740	HIMOBILE003050200740	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-162A(25-29)	NA	HIMOBILE003050200740	HIMOBILE003050200740	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-162A(25-29)	NA	HIMOBILE003050200740	HIMOBILE003050200740	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-162A(29-33)	NA	HIMOBILE003050200741	HIMOBILE003050200741	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-162A(29-33)	NA	HIMOBILE003050200741	HIMOBILE003050200741	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-162A(29-33)	NA	HIMOBILE003050200741	HIMOBILE003050200741	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-162A(29-33)	NA	HIMOBILE003050200741	HIMOBILE003050200741	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-162A(29-33)	NA	HIMOBILE003050200741	HIMOBILE003050200741	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-162A(29-33)	NA	HIMOBILE003050200741	HIMOBILE003050200741	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-162A(29-33)	NA	HIMOBILE003050200741	HIMOBILE003050200741	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-162A(29-33)	NA	HIMOBILE003050200741	HIMOBILE003050200741	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-162A(29-33)	NA	HIMOBILE003050200741	HIMOBILE003050200741	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-162A(29-33)	NA	HIMOBILE003050200741	HIMOBILE003050200741	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5

GP-162A(29-33)	NA	HIMOBILE003050200741	HIMOBILE003050200741	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-162A(9-13)	NA	HIMOBILE003050200742	HIMOBILE003050200742	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-162A(9-13)	NA	HIMOBILE003050200742	HIMOBILE003050200742	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-162A(9-13)	NA	HIMOBILE003050200742	HIMOBILE003050200742	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-162A(9-13)	NA	HIMOBILE003050200742	HIMOBILE003050200742	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-162A(9-13)	NA	HIMOBILE003050200742	HIMOBILE003050200742	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-162A(9-13)	NA	HIMOBILE003050200742	HIMOBILE003050200742	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-162A(9-13)	NA	HIMOBILE003050200742	HIMOBILE003050200742	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-162A(9-13)	NA	HIMOBILE003050200742	HIMOBILE003050200742	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-162A(9-13)	NA	HIMOBILE003050200742	HIMOBILE003050200742	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-162A(9-13)	NA	HIMOBILE003050200742	HIMOBILE003050200742	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-162A(9-13)	NA	HIMOBILE003050200742	HIMOBILE003050200742	3/5/2002	0:00	3/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-16A(16-20)	NA	HIMOBILE001230200745	HIMOBILE001230200745	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-16A(16-20)	NA	HIMOBILE001230200745	HIMOBILE001230200745	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-16A(16-20)	NA	HIMOBILE001230200745	HIMOBILE001230200745	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-16A(16-20)	NA	HIMOBILE001230200745	HIMOBILE001230200745	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-16A(16-20)	NA	HIMOBILE001230200745	HIMOBILE001230200745	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-16A(16-20)	NA	HIMOBILE001230200745	HIMOBILE001230200745	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-16A(16-20)	NA	HIMOBILE001230200745	HIMOBILE001230200745	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	600	ug/L	E	10	10	10
GP-16A(16-20)	NA	HIMOBILE001230200745	HIMOBILE001230200745	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	7	ug/L		5	5	5
GP-16A(16-20)	NA	HIMOBILE001230200745	HIMOBILE001230200745	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-16A(16-20)	NA	HIMOBILE001230200745	HIMOBILE001230200745	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-16A(16-20)	NA	HIMOBILE001230200745	HIMOBILE001230200745	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-16A(20-24)	NA	HIMOBILE001230200746	HIMOBILE001230200746	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-16A(20-24)	NA	HIMOBILE001230200746	HIMOBILE001230200746	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-16A(20-24)	NA	HIMOBILE001230200746	HIMOBILE001230200746	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-16A(20-24)	NA	HIMOBILE001230200746	HIMOBILE001230200746	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-16A(20-24)	NA	HIMOBILE001230200746	HIMOBILE001230200746	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-16A(20-24)	NA	HIMOBILE001230200746	HIMOBILE001230200746	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-16A(20-24)	NA	HIMOBILE001230200746	HIMOBILE001230200746	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1140	ug/L	E	10	10	10
GP-16A(20-24)	NA	HIMOBILE001230200746	HIMOBILE001230200746	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3	ug/L	J	5	5	5
GP-16A(20-24)	NA	HIMOBILE001230200746	HIMOBILE001230200746	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-16A(20-24)	NA	HIMOBILE001230200746	HIMOBILE001230200746	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-16A(20-24)	NA	HIMOBILE001230200746	HIMOBILE001230200746	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-16A(24-28)	NA	HIMOBILE001230200747	HIMOBILE001230200747	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-16A(24-28)	NA	HIMOBILE001230200747	HIMOBILE001230200747	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-16A(24-28)	NA	HIMOBILE001230200747	HIMOBILE001230200747	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-16A(24-28)	NA	HIMOBILE001230200747	HIMOBILE001230200747	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-16A(24-28)	NA	HIMOBILE001230200747	HIMOBILE001230200747	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-16A(24-28)	NA	HIMOBILE001230200747	HIMOBILE001230200747	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-16A(24-28)	NA	HIMOBILE001230200747	HIMOBILE001230200747	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	790	ug/L	E	10	10	10
GP-16A(24-28)	NA	HIMOBILE001230200747	HIMOBILE001230200747	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	22	ug/L		5	5	5
GP-16A(24-28)	NA	HIMOBILE001230200747	HIMOBILE001230200747	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-16A(24-28)	NA	HIMOBILE001230200747	HIMOBILE001230200747	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-16A(24-28)	NA	HIMOBILE001230200747	HIMOBILE001230200747	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-16A(28-32)	NA	HI02-A11067	HI02-A11067	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-16A(28-32)	NA	HI02-A11067	HI02-A11067	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1.2	ug/L	J	2	2	2
GP-16A(28-32)	NA	HI02-A11067	HI02-A11067	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	38.5	ug/L		2	2	2
GP-16A(28-32)	NA	HI02-A11067	HI02-A11067	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	21.8	ug/L		2	2	2
GP-16A(28-32)	NA	HI02-A11067	HI02-A11067	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-16A(28-32)	NA	HI02-A11067	HI02-A11067	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-16A(28-32)	NA	HI02-A11067	HI02-A11067	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	373	ug/L		2	2	2
GP-16A(28-32)	NA	HI02-A11067	HI02-A11067	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	630	ug/L		2	2	2
GP-16A(28-32)	NA	HI02-A11067	HI02-A11067	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-16A(28-32)	NA	HI02-A11067	HI02-A11067	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.1	ug/L	J	2	2	2
GP-16A(28-32)	NA	HI02-A11067	HI02-A11067	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8015M/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2010	ug/L		100	100	100
GP-16A(28-32)	NA	HIMOBILE001230200748	HIMOBILE001230200748	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-16A(28-32)	NA	HIMOBILE001230200748	HIMOBILE001230200748	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	J	5	5	5
GP-16A(28-32)	NA	HIMOBILE001230200748	HIMOBILE001230200748	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	19	ug/L		5	5	5
GP-16A(28-32)	NA	HIMOBILE001230200748	HIMOBILE001230200748	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	J	10	10	10
GP-16A(28-32)	NA	HIMOBILE001230200748	HIMOBILE001230200748	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-16A(28-32)	NA	HIMOBILE001230200748	HIMOBILE001230200748	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-16A(28-32)	NA	HIMOBILE001230200748	HIMOBILE001230200748	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	360	ug/L	E	10	10	10
GP-16A(28-32)	NA	HIMOBILE001230200748	HIMOBILE001230200748	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	310	ug/L	E	5	5	5
GP-16A(28-32)	NA	HIMOBILE001230200748	HIMOBILE001230200748	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-16A(28-32)	NA	HIMOBILE001230200748	HIMOBILE001230200748	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-16A(28-32)	NA	HIMOBILE001230200748	HIMOBILE001230200748	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	13	ug/L		5	5	5
GP-16A(32-36)	NA	HIMOBILE002110200750	HIMOBILE002110200750	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-16A(32-36)	NA	HIMOBILE002110200750	HIMOBILE002110200750	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-16A(32-36)	NA	HIMOBILE002110200750	HIMOBILE002110200750	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	11	ug/L		5	5	5
GP-16A(32-36)	NA	HIMOBILE002110200750	HIMOBILE002110200750	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-16A(32-36)	NA	HIMOBILE002110200750	HIMOBILE002110200750	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-16A(32-36)	NA	HIMOBILE002110200750	HIMOBILE002110200750	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-16A(32-36)	NA	HIMOBILE002110200750	HIMOBILE002110200750	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-16A(32-36)	NA	HIMOBILE002110200750	HIMOBILE002110200750	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-16A(32-36)	NA	HIMOBILE002110200750	HIMOBILE002110200750	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-16A(32-36)	NA	HIMOBILE002110200750	HIMOBILE002110200750	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-16A(32-36)	NA	HIMOBILE002110200750	HIMOBILE002110200750	2/11/2002	0:00	2/11/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-16A(36-40)	NA	HI02-A22105	HI02-A22105	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-16A(36-40)	NA	HI02-A22105	HI02-A22105	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-16A(36-40)	NA	HI02-A22105	HI02-A22105	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	17.4	ug/L		2	2	2
GP-16A(36-40)	NA	HI02-A22105	HI02-A22105	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-16A(36-40)	NA	HI02-A22105	HI02-A22105	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-16A(36-40)	NA	HI02-A22105	HI02-A22105	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-16A(36-40)	NA	HI02-A22105	HI02-A22105	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.97	ug/L	J	2	2	2
GP-16A(36-40)	NA	HI02-A22105	HI02-A22105	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2

GP-16A(36-40)	NA	HI02-A22105	HI02-A22105	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-16A(36-40)	NA	HI02-A22105	HI02-A22105	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-16A(36-40)	NA	HI02-A22105	HI02-A22105	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8015M/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-16A(36-40)	NA	HIMOBILE002120200751	HIMOBILE002120200751	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-16A(36-40)	NA	HIMOBILE002120200751	HIMOBILE002120200751	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-16A(36-40)	NA	HIMOBILE002120200751	HIMOBILE002120200751	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	22	ug/L		5	5	5
GP-16A(36-40)	NA	HIMOBILE002120200751	HIMOBILE002120200751	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-16A(36-40)	NA	HIMOBILE002120200751	HIMOBILE002120200751	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-16A(36-40)	NA	HIMOBILE002120200751	HIMOBILE002120200751	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-16A(36-40)	NA	HIMOBILE002120200751	HIMOBILE002120200751	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-16A(36-40)	NA	HIMOBILE002120200751	HIMOBILE002120200751	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-16A(36-40)	NA	HIMOBILE002120200751	HIMOBILE002120200751	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-16A(36-40)	NA	HIMOBILE002120200751	HIMOBILE002120200751	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-16A(36-40)	NA	HIMOBILE002120200751	HIMOBILE002120200751	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-16A(40-44)	NA	HIMOBILE002120200752	HIMOBILE002120200752	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-16A(40-44)	NA	HIMOBILE002120200752	HIMOBILE002120200752	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-16A(40-44)	NA	HIMOBILE002120200752	HIMOBILE002120200752	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-16A(40-44)	NA	HIMOBILE002120200752	HIMOBILE002120200752	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-16A(40-44)	NA	HIMOBILE002120200752	HIMOBILE002120200752	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-16A(40-44)	NA	HIMOBILE002120200752	HIMOBILE002120200752	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-16A(40-44)	NA	HIMOBILE002120200752	HIMOBILE002120200752	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	16	ug/L		10	10	10
GP-16A(40-44)	NA	HIMOBILE002120200752	HIMOBILE002120200752	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	J	5	5	5
GP-16A(40-44)	NA	HIMOBILE002120200752	HIMOBILE002120200752	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-16A(40-44)	NA	HIMOBILE002120200752	HIMOBILE002120200752	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-16A(40-44)	NA	HIMOBILE002120200752	HIMOBILE002120200752	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-17A(16-20)	NA	HIMOBILE002120200755	HIMOBILE002120200755	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-17A(16-20)	NA	HIMOBILE002120200755	HIMOBILE002120200755	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-17A(16-20)	NA	HIMOBILE002120200755	HIMOBILE002120200755	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-17A(16-20)	NA	HIMOBILE002120200755	HIMOBILE002120200755	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-17A(16-20)	NA	HIMOBILE002120200755	HIMOBILE002120200755	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-17A(16-20)	NA	HIMOBILE002120200755	HIMOBILE002120200755	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-17A(16-20)	NA	HIMOBILE002120200755	HIMOBILE002120200755	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-17A(16-20)	NA	HIMOBILE002120200755	HIMOBILE002120200755	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-17A(16-20)	NA	HIMOBILE002120200755	HIMOBILE002120200755	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-17A(16-20)	NA	HIMOBILE002120200755	HIMOBILE002120200755	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-17A(16-20)	NA	HIMOBILE002120200755	HIMOBILE002120200755	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-17A(20-24)	NA	HIMOBILE002120200756	HIMOBILE002120200756	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-17A(20-24)	NA	HIMOBILE002120200756	HIMOBILE002120200756	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-17A(20-24)	NA	HIMOBILE002120200756	HIMOBILE002120200756	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-17A(20-24)	NA	HIMOBILE002120200756	HIMOBILE002120200756	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-17A(20-24)	NA	HIMOBILE002120200756	HIMOBILE002120200756	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-17A(20-24)	NA	HIMOBILE002120200756	HIMOBILE002120200756	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-17A(20-24)	NA	HIMOBILE002120200756	HIMOBILE002120200756	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	100	ug/L	E	10	10	10
GP-17A(20-24)	NA	HIMOBILE002120200756	HIMOBILE002120200756	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	26	ug/L		5	5	5
GP-17A(20-24)	NA	HIMOBILE002120200756	HIMOBILE002120200756	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-17A(20-24)	NA	HIMOBILE002120200756	HIMOBILE002120200756	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-17A(20-24)	NA	HIMOBILE002120200756	HIMOBILE002120200756	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-17A(24-28)	NA	HIMOBILE002120200757	HIMOBILE002120200757	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-17A(24-28)	NA	HIMOBILE002120200757	HIMOBILE002120200757	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	J	5	5	5
GP-17A(24-28)	NA	HIMOBILE002120200757	HIMOBILE002120200757	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6	ug/L		5	5	5
GP-17A(24-28)	NA	HIMOBILE002120200757	HIMOBILE002120200757	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	6	ug/L	J	10	10	10
GP-17A(24-28)	NA	HIMOBILE002120200757	HIMOBILE002120200757	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-17A(24-28)	NA	HIMOBILE002120200757	HIMOBILE002120200757	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-17A(24-28)	NA	HIMOBILE002120200757	HIMOBILE002120200757	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	930	ug/L	E	10	10	10
GP-17A(24-28)	NA	HIMOBILE002120200757	HIMOBILE002120200757	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	230	ug/L	E	5	5	5
GP-17A(24-28)	NA	HIMOBILE002120200757	HIMOBILE002120200757	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-17A(24-28)	NA	HIMOBILE002120200757	HIMOBILE002120200757	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-17A(24-28)	NA	HIMOBILE002120200757	HIMOBILE002120200757	2/12/2002	0:00	2/12/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	7	ug/L		5	5	5
GP-17A(28-32)	NA	HI02-A27919	HI02-A27919	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-17A(28-32)	NA	HI02-A27919	HI02-A27919	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-17A(28-32)	NA	HI02-A27919	HI02-A27919	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10.5	ug/L		2	2	2
GP-17A(28-32)	NA	HI02-A27919	HI02-A27919	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	25	ug/L		2	2	2
GP-17A(28-32)	NA	HI02-A27919	HI02-A27919	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-17A(28-32)	NA	HI02-A27919	HI02-A27919	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-17A(28-32)	NA	HI02-A27919	HI02-A27919	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2020	ug/L		2	2	2
GP-17A(28-32)	NA	HI02-A27919	HI02-A27919	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	380	ug/L		2	2	2
GP-17A(28-32)	NA	HI02-A27919	HI02-A27919	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-17A(28-32)	NA	HI02-A27919	HI02-A27919	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-17A(28-32)	NA	HI02-A27919	HI02-A27919	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	3640	ug/L		100	100	100
GP-17A(28-32)	NA	HIMOBILE002210200758	HIMOBILE002210200758	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	250	ug/L	U	250	250	250
GP-17A(28-32)	NA	HIMOBILE002210200758	HIMOBILE002210200758	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	250	ug/L	U	250	250	250
GP-17A(28-32)	NA	HIMOBILE002210200758	HIMOBILE002210200758	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	250	ug/L	U	250	250	250
GP-17A(28-32)	NA	HIMOBILE002210200758	HIMOBILE002210200758	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	500	ug/L	U	500	500	500
GP-17A(28-32)	NA	HIMOBILE002210200758	HIMOBILE002210200758	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	250	ug/L	U	250	250	250
GP-17A(28-32)	NA	HIMOBILE002210200758	HIMOBILE002210200758	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	250	ug/L	U	250	250	250
GP-17A(28-32)	NA	HIMOBILE002210200758	HIMOBILE002210200758	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2960	ug/L		500	500	500
GP-17A(28-32)	NA	HIMOBILE002210200758	HIMOBILE002210200758	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	470	ug/L		250	250	250
GP-17A(28-32)	NA	HIMOBILE002210200758	HIMOBILE002210200758	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	250	ug/L	U	250	250	250
GP-17A(28-32)	NA	HIMOBILE002210200758	HIMOBILE002210200758	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	250	ug/L	U	250	250	250
GP-17A(28-32)	NA	HIMOBILE002210200758	HIMOBILE002210200758	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	250	ug/L	U	250	250	250
GP-17A(32-36)	NA	HIMOBILE002210200760	HIMOBILE002210200760	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	250	ug/L	U	250	250	250
GP-17A(32-36)	NA	HIMOBILE002210200760	HIMOBILE002210200760	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	250	ug/L	U	250	250	250
GP-17A(32-36)	NA	HIMOBILE002210200760	HIMOBILE002210200760	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	250	ug/L	U	250	250	250
GP-17A(32-36)	NA	HIMOBILE002210200760	HIMOBILE002210200760	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	500	ug/L	U	500	500	500
GP-17A(32-36)	NA	HIMOBILE002210200760	HIMOBILE002210200760	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	250	ug/L	U	250	250	250
GP-17A(32-36)	NA	HIMOBILE002210200760	HIMOBILE002210200760	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	250	ug/L	U	250	250	250

GP-17A(32-36)	NA	HIMOBILE002210200760	HIMOBILE002210200760	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	890	ug/L		500	500	500
GP-17A(32-36)	NA	HIMOBILE002210200760	HIMOBILE002210200760	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	620	ug/L		250	250	250
GP-17A(32-36)	NA	HIMOBILE002210200760	HIMOBILE002210200760	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	250	ug/L	U	250	250	250
GP-17A(32-36)	NA	HIMOBILE002210200760	HIMOBILE002210200760	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	250	ug/L	U	250	250	250
GP-17A(32-36)	NA	HIMOBILE002210200760	HIMOBILE002210200760	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	250	ug/L	U	250	250	250
GP-17A(36-40)	NA	HIMOBILE002210200761	HIMOBILE002210200761	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-17A(36-40)	NA	HIMOBILE002210200761	HIMOBILE002210200761	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	J	5	5	5
GP-17A(36-40)	NA	HIMOBILE002210200761	HIMOBILE002210200761	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-17A(36-40)	NA	HIMOBILE002210200761	HIMOBILE002210200761	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-17A(36-40)	NA	HIMOBILE002210200761	HIMOBILE002210200761	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-17A(36-40)	NA	HIMOBILE002210200761	HIMOBILE002210200761	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-17A(36-40)	NA	HIMOBILE002210200761	HIMOBILE002210200761	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L	J	10	10	10
GP-17A(36-40)	NA	HIMOBILE002210200761	HIMOBILE002210200761	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3	ug/L	J	5	5	5
GP-17A(36-40)	NA	HIMOBILE002210200761	HIMOBILE002210200761	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-17A(36-40)	NA	HIMOBILE002210200761	HIMOBILE002210200761	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-17A(36-40)	NA	HIMOBILE002210200761	HIMOBILE002210200761	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-17A(40-44)	NA	HI02-A52704	HI02-A52704	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-17A(40-44)	NA	HI02-A52704	HI02-A52704	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-17A(40-44)	NA	HI02-A52704	HI02-A52704	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5.6	ug/L		2	2	2
GP-17A(40-44)	NA	HI02-A52704	HI02-A52704	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-17A(40-44)	NA	HI02-A52704	HI02-A52704	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-17A(40-44)	NA	HI02-A52704	HI02-A52704	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-17A(40-44)	NA	HI02-A52704	HI02-A52704	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-17A(40-44)	NA	HI02-A52704	HI02-A52704	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-17A(40-44)	NA	HI02-A52704	HI02-A52704	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-17A(40-44)	NA	HI02-A52704	HI02-A52704	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-17A(40-44)	NA	HI02-A52704	HI02-A52704	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-17A(44-48)	NA	HI02-A52701	HI02-A52701	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-17A(44-48)	NA	HI02-A52701	HI02-A52701	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-17A(44-48)	NA	HI02-A52701	HI02-A52701	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L		2	2	2
GP-17A(44-48)	NA	HI02-A52701	HI02-A52701	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-17A(44-48)	NA	HI02-A52701	HI02-A52701	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-17A(44-48)	NA	HI02-A52701	HI02-A52701	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-17A(44-48)	NA	HI02-A52701	HI02-A52701	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-17A(44-48)	NA	HI02-A52701	HI02-A52701	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-17A(44-48)	NA	HI02-A52701	HI02-A52701	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-17A(44-48)	NA	HI02-A52701	HI02-A52701	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-17A(44-48)	NA	HI02-A52701	HI02-A52701	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-17A(44-48)DUP	NA	HI02-A52707	HI02-A52707	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-17A(44-48)DUP	NA	HI02-A52707	HI02-A52707	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-17A(44-48)DUP	NA	HI02-A52707	HI02-A52707	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.1	ug/L		2	2	2
GP-17A(44-48)DUP	NA	HI02-A52707	HI02-A52707	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-17A(44-48)DUP	NA	HI02-A52707	HI02-A52707	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-17A(44-48)DUP	NA	HI02-A52707	HI02-A52707	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-17A(44-48)DUP	NA	HI02-A52707	HI02-A52707	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-17A(44-48)DUP	NA	HI02-A52707	HI02-A52707	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-17A(44-48)DUP	NA	HI02-A52707	HI02-A52707	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-17A(44-48)DUP	NA	HI02-A52707	HI02-A52707	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-17A(44-48)DUP	NA	HI02-A52707	HI02-A52707	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-17A(48-52)	NA	HI02-A52706	HI02-A52706	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-17A(48-52)	NA	HI02-A52706	HI02-A52706	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-17A(48-52)	NA	HI02-A52706	HI02-A52706	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.8	ug/L	J	2	2	2
GP-17A(48-52)	NA	HI02-A52706	HI02-A52706	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-17A(48-52)	NA	HI02-A52706	HI02-A52706	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-17A(48-52)	NA	HI02-A52706	HI02-A52706	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-17A(48-52)	NA	HI02-A52706	HI02-A52706	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-17A(48-52)	NA	HI02-A52706	HI02-A52706	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-17A(48-52)	NA	HI02-A52706	HI02-A52706	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-17A(48-52)	NA	HI02-A52706	HI02-A52706	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-17A(48-52)	NA	HI02-A52706	HI02-A52706	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-17A(52-56)	NA	HI02-A52705	HI02-A52705	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-17A(52-56)	NA	HI02-A52705	HI02-A52705	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-17A(52-56)	NA	HI02-A52705	HI02-A52705	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-17A(52-56)	NA	HI02-A52705	HI02-A52705	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-17A(52-56)	NA	HI02-A52705	HI02-A52705	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-17A(52-56)	NA	HI02-A52705	HI02-A52705	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-17A(52-56)	NA	HI02-A52705	HI02-A52705	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-17A(52-56)	NA	HI02-A52705	HI02-A52705	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-17A(52-56)	NA	HI02-A52705	HI02-A52705	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-17A(52-56)	NA	HI02-A52705	HI02-A52705	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-17A(52-56)	NA	HI02-A52705	HI02-A52705	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-17A(56-60)	NA	HI02-A52703	HI02-A52703	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-17A(56-60)	NA	HI02-A52703	HI02-A52703	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-17A(56-60)	NA	HI02-A52703	HI02-A52703	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-17A(56-60)	NA	HI02-A52703	HI02-A52703	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-17A(56-60)	NA	HI02-A52703	HI02-A52703	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-17A(56-60)	NA	HI02-A52703	HI02-A52703	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-17A(56-60)	NA	HI02-A52703	HI02-A52703	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	J	2	2	2
GP-17A(56-60)	NA	HI02-A52703	HI02-A52703	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-17A(56-60)	NA	HI02-A52703	HI02-A52703	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-17A(56-60)	NA	HI02-A52703	HI02-A52703	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-17A(56-60)	NA	HI02-A52703	HI02-A52703	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-18A(10-14)	NA	HIMOBILE003130200768	HIMOBILE003130200768	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-18A(10-14)	NA	HIMOBILE003130200768	HIMOBILE003130200768	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-18A(10-14)	NA	HIMOBILE003130200768	HIMOBILE003130200768	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-18A(10-14)	NA	HIMOBILE003130200768	HIMOBILE003130200768	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10

GP-18A(10-14)	NA	HIMOBILE003130200768	HIMOBILE003130200768	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-18A(10-14)	NA	HIMOBILE003130200768	HIMOBILE003130200768	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-18A(10-14)	NA	HIMOBILE003130200768	HIMOBILE003130200768	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-18A(10-14)	NA	HIMOBILE003130200768	HIMOBILE003130200768	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-18A(10-14)	NA	HIMOBILE003130200768	HIMOBILE003130200768	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-18A(10-14)	NA	HIMOBILE003130200768	HIMOBILE003130200768	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-18A(10-14)	NA	HIMOBILE003130200768	HIMOBILE003130200768	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-18A(14-18)	NA	HI02-A39868	HI02-A39868	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-18A(14-18)	NA	HI02-A39868	HI02-A39868	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-18A(14-18)	NA	HI02-A39868	HI02-A39868	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-18A(14-18)	NA	HI02-A39868	HI02-A39868	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-18A(14-18)	NA	HI02-A39868	HI02-A39868	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-18A(14-18)	NA	HI02-A39868	HI02-A39868	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-18A(14-18)	NA	HI02-A39868	HI02-A39868	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	0.95	ug/L	J	2	2	2
GP-18A(14-18)	NA	HI02-A39868	HI02-A39868	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-18A(14-18)	NA	HI02-A39868	HI02-A39868	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-18A(14-18)	NA	HI02-A39868	HI02-A39868	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-18A(14-18)	NA	HI02-A39868	HI02-A39868	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-18A(14-18)	NA	HIMOBILE003130200770	HIMOBILE003130200770	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-18A(14-18)	NA	HIMOBILE003130200770	HIMOBILE003130200770	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-18A(14-18)	NA	HIMOBILE003130200770	HIMOBILE003130200770	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-18A(14-18)	NA	HIMOBILE003130200770	HIMOBILE003130200770	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-18A(14-18)	NA	HIMOBILE003130200770	HIMOBILE003130200770	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-18A(14-18)	NA	HIMOBILE003130200770	HIMOBILE003130200770	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-18A(14-18)	NA	HIMOBILE003130200770	HIMOBILE003130200770	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-18A(14-18)	NA	HIMOBILE003130200770	HIMOBILE003130200770	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-18A(14-18)	NA	HIMOBILE003130200770	HIMOBILE003130200770	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-18A(14-18)	NA	HIMOBILE003130200770	HIMOBILE003130200770	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-18A(14-18)	NA	HIMOBILE003130200770	HIMOBILE003130200770	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19	NA	HI01-A134095	HI01-A134095	9/19/2001	0:00	9/19/2001	WATER	WATER	GW	FIXED	All Parameters	Ethylbenzene	100-41-4	27000	ug/L		500	500	500
GP-19	NA	HI01-A134095	HI01-A134095	9/19/2001	0:00	9/19/2001	WATER	WATER	GW	FIXED	All Parameters	Toluene	108-88-3	89800	ug/L		500	500	500
GP-19	NA	HI01-A134095	HI01-A134095	9/19/2001	0:00	9/19/2001	WATER	WATER	GW	FIXED	All Parameters	Xylenes, Total	1330-20-7	114000	ug/L		500	500	500
GP-19	NA	HI01-A134095	HI01-A134095	9/19/2001	0:00	9/19/2001	WATER	WATER	GW	FIXED	All Parameters	Methyl-t-butyl ether	1634-04-4	148000	ug/L		500	500	500
GP-19	NA	HI01-A134095	HI01-A134095	9/19/2001	0:00	9/19/2001	WATER	WATER	GW	FIXED	All Parameters	Benzene	71-43-2	31000	ug/L		500	500	500
GP-19A(11-15)	NA	HIMOBILE003130200775	HIMOBILE003130200775	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19A(11-15)	NA	HIMOBILE003130200775	HIMOBILE003130200775	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19A(11-15)	NA	HIMOBILE003130200775	HIMOBILE003130200775	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-19A(11-15)	NA	HIMOBILE003130200775	HIMOBILE003130200775	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19A(11-15)	NA	HIMOBILE003130200775	HIMOBILE003130200775	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19A(11-15)	NA	HIMOBILE003130200775	HIMOBILE003130200775	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19A(11-15)	NA	HIMOBILE003130200775	HIMOBILE003130200775	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-19A(11-15)	NA	HIMOBILE003130200775	HIMOBILE003130200775	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19A(11-15)	NA	HIMOBILE003130200775	HIMOBILE003130200775	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19A(11-15)	NA	HIMOBILE003130200775	HIMOBILE003130200775	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19A(11-15)	NA	HIMOBILE003130200775	HIMOBILE003130200775	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19A(15-19)	NA	HIMOBILE003130200776	HIMOBILE003130200776	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19A(15-19)	NA	HIMOBILE003130200776	HIMOBILE003130200776	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19A(15-19)	NA	HIMOBILE003130200776	HIMOBILE003130200776	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-19A(15-19)	NA	HIMOBILE003130200776	HIMOBILE003130200776	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19A(15-19)	NA	HIMOBILE003130200776	HIMOBILE003130200776	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19A(15-19)	NA	HIMOBILE003130200776	HIMOBILE003130200776	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19A(15-19)	NA	HIMOBILE003130200776	HIMOBILE003130200776	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-19A(15-19)	NA	HIMOBILE003130200776	HIMOBILE003130200776	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19A(15-19)	NA	HIMOBILE003130200776	HIMOBILE003130200776	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19A(15-19)	NA	HIMOBILE003130200776	HIMOBILE003130200776	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19A(15-19)	NA	HIMOBILE003130200776	HIMOBILE003130200776	3/13/2002	0:00	3/13/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19B(10-14)	NA	HIMOBILE003140200778	HIMOBILE003140200778	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19B(10-14)	NA	HIMOBILE003140200778	HIMOBILE003140200778	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19B(10-14)	NA	HIMOBILE003140200778	HIMOBILE003140200778	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-19B(10-14)	NA	HIMOBILE003140200778	HIMOBILE003140200778	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19B(10-14)	NA	HIMOBILE003140200778	HIMOBILE003140200778	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19B(10-14)	NA	HIMOBILE003140200778	HIMOBILE003140200778	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19B(10-14)	NA	HIMOBILE003140200778	HIMOBILE003140200778	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-19B(10-14)	NA	HIMOBILE003140200778	HIMOBILE003140200778	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19B(10-14)	NA	HIMOBILE003140200778	HIMOBILE003140200778	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19B(10-14)	NA	HIMOBILE003140200778	HIMOBILE003140200778	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19B(10-14)	NA	HIMOBILE003140200778	HIMOBILE003140200778	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19C(21-25)	NA	HI02-A41006	HI02-A41006	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19C(21-25)	NA	HI02-A41006	HI02-A41006	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19C(21-25)	NA	HI02-A41006	HI02-A41006	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-19C(21-25)	NA	HI02-A41006	HI02-A41006	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19C(21-25)	NA	HI02-A41006	HI02-A41006	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19C(21-25)	NA	HI02-A41006	HI02-A41006	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19C(21-25)	NA	HI02-A41006	HI02-A41006	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	11.4	ug/L		2	2	2
GP-19C(21-25)	NA	HI02-A41006	HI02-A41006	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19C(21-25)	NA	HI02-A41006	HI02-A41006	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19C(21-25)	NA	HI02-A41006	HI02-A41006	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19C(21-25)	NA	HI02-A41006	HI02-A41006	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-19C(21-25)	NA	HIMOBILE003140200783	HIMOBILE003140200783	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-19C(21-25)	NA	HIMOBILE003140200783	HIMOBILE003140200783	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-19C(21-25)	NA	HIMOBILE003140200783	HIMOBILE003140200783	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	50	ug/L	U	50	50	50
GP-19C(21-25)	NA	HIMOBILE003140200783	HIMOBILE003140200783	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-19C(21-25)	NA	HIMOBILE003140200783	HIMOBILE003140200783	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-19C(21-25)	NA	HIMOBILE003140200783	HIMOBILE003140200783	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-19C(21-25)	NA	HIMOBILE003140200783	HIMOBILE003140200783	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	100	ug/L	U	100	100	100
GP-19C(21-25)	NA	HIMOBILE003140200783	HIMOBILE003140200783	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50

GP-19C(21-25)	NA	HIMOBILE003140200783	HIMOBILE003140200783	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-19C(21-25)	NA	HIMOBILE003140200783	HIMOBILE003140200783	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-19C(21-25)	NA	HIMOBILE003140200783	HIMOBILE003140200783	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-19C(25-29)	NA	HIMOBILE003140200784	HIMOBILE003140200784	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-19C(25-29)	NA	HIMOBILE003140200784	HIMOBILE003140200784	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-19C(25-29)	NA	HIMOBILE003140200784	HIMOBILE003140200784	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	13	ug/L	J	50	50	50
GP-19C(25-29)	NA	HIMOBILE003140200784	HIMOBILE003140200784	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-19C(25-29)	NA	HIMOBILE003140200784	HIMOBILE003140200784	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-19C(25-29)	NA	HIMOBILE003140200784	HIMOBILE003140200784	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-19C(25-29)	NA	HIMOBILE003140200784	HIMOBILE003140200784	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	640	ug/L		100	100	100
GP-19C(25-29)	NA	HIMOBILE003140200784	HIMOBILE003140200784	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	97	ug/L		50	50	50
GP-19C(25-29)	NA	HIMOBILE003140200784	HIMOBILE003140200784	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-19C(25-29)	NA	HIMOBILE003140200784	HIMOBILE003140200784	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-19C(25-29)	NA	HIMOBILE003140200784	HIMOBILE003140200784	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-19C(29-33)	NA	HIMOBILE003140200786	HIMOBILE003140200786	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19C(29-33)	NA	HIMOBILE003140200786	HIMOBILE003140200786	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19C(29-33)	NA	HIMOBILE003140200786	HIMOBILE003140200786	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	25	ug/L		5	5	5
GP-19C(29-33)	NA	HIMOBILE003140200786	HIMOBILE003140200786	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	J	5	5	5
GP-19C(29-33)	NA	HIMOBILE003140200786	HIMOBILE003140200786	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19C(29-33)	NA	HIMOBILE003140200786	HIMOBILE003140200786	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19C(29-33)	NA	HIMOBILE003140200786	HIMOBILE003140200786	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1370	ug/L	E	10	10	10
GP-19C(29-33)	NA	HIMOBILE003140200786	HIMOBILE003140200786	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	420	ug/L	E	5	5	5
GP-19C(29-33)	NA	HIMOBILE003140200786	HIMOBILE003140200786	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19C(29-33)	NA	HIMOBILE003140200786	HIMOBILE003140200786	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19C(29-33)	NA	HIMOBILE003140200786	HIMOBILE003140200786	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	6	ug/L		5	5	5
GP-19C(33-37)	NA	HIMOBILE003140200788	HIMOBILE003140200788	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-19C(33-37)	NA	HIMOBILE003140200788	HIMOBILE003140200788	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-19C(33-37)	NA	HIMOBILE003140200788	HIMOBILE003140200788	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	27	ug/L	J	50	50	50
GP-19C(33-37)	NA	HIMOBILE003140200788	HIMOBILE003140200788	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-19C(33-37)	NA	HIMOBILE003140200788	HIMOBILE003140200788	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-19C(33-37)	NA	HIMOBILE003140200788	HIMOBILE003140200788	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-19C(33-37)	NA	HIMOBILE003140200788	HIMOBILE003140200788	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	410	ug/L		100	100	100
GP-19C(33-37)	NA	HIMOBILE003140200788	HIMOBILE003140200788	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50
GP-19C(33-37)	NA	HIMOBILE003140200788	HIMOBILE003140200788	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-19C(33-37)	NA	HIMOBILE003140200788	HIMOBILE003140200788	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-19C(33-37)	NA	HIMOBILE003140200788	HIMOBILE003140200788	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-19C(37-41)	NA	HI02-A41005	HI02-A41005	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19C(37-41)	NA	HI02-A41005	HI02-A41005	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19C(37-41)	NA	HI02-A41005	HI02-A41005	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	14.1	ug/L		2	2	2
GP-19C(37-41)	NA	HI02-A41005	HI02-A41005	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19C(37-41)	NA	HI02-A41005	HI02-A41005	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19C(37-41)	NA	HI02-A41005	HI02-A41005	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19C(37-41)	NA	HI02-A41005	HI02-A41005	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	254	ug/L		2	2	2
GP-19C(37-41)	NA	HI02-A41005	HI02-A41005	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19C(37-41)	NA	HI02-A41005	HI02-A41005	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19C(37-41)	NA	HI02-A41005	HI02-A41005	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19C(37-41)	NA	HI02-A41005	HI02-A41005	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	269	ug/L		100	100	100
GP-19C(37-41)	NA	HIMOBILE003140200789	HIMOBILE003140200789	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-19C(37-41)	NA	HIMOBILE003140200789	HIMOBILE003140200789	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-19C(37-41)	NA	HIMOBILE003140200789	HIMOBILE003140200789	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	20	ug/L	J	50	50	50
GP-19C(37-41)	NA	HIMOBILE003140200789	HIMOBILE003140200789	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-19C(37-41)	NA	HIMOBILE003140200789	HIMOBILE003140200789	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-19C(37-41)	NA	HIMOBILE003140200789	HIMOBILE003140200789	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-19C(37-41)	NA	HIMOBILE003140200789	HIMOBILE003140200789	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	480	ug/L		100	100	100
GP-19C(37-41)	NA	HIMOBILE003140200789	HIMOBILE003140200789	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50
GP-19C(37-41)	NA	HIMOBILE003140200789	HIMOBILE003140200789	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-19C(37-41)	NA	HIMOBILE003140200789	HIMOBILE003140200789	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-19C(37-41)	NA	HIMOBILE003140200789	HIMOBILE003140200789	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-19C(41-45)	NA	HIMOBILE003140200790	HIMOBILE003140200790	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19C(41-45)	NA	HIMOBILE003140200790	HIMOBILE003140200790	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19C(41-45)	NA	HIMOBILE003140200790	HIMOBILE003140200790	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	14	ug/L		5	5	5
GP-19C(41-45)	NA	HIMOBILE003140200790	HIMOBILE003140200790	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19C(41-45)	NA	HIMOBILE003140200790	HIMOBILE003140200790	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19C(41-45)	NA	HIMOBILE003140200790	HIMOBILE003140200790	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19C(41-45)	NA	HIMOBILE003140200790	HIMOBILE003140200790	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	380	ug/L	E	10	10	10
GP-19C(41-45)	NA	HIMOBILE003140200790	HIMOBILE003140200790	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	J	5	5	5
GP-19C(41-45)	NA	HIMOBILE003140200790	HIMOBILE003140200790	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19C(41-45)	NA	HIMOBILE003140200790	HIMOBILE003140200790	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19C(41-45)	NA	HIMOBILE003140200790	HIMOBILE003140200790	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19C(45-49)	NA	HIMOBILE003140200791	HIMOBILE003140200791	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19C(45-49)	NA	HIMOBILE003140200791	HIMOBILE003140200791	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19C(45-49)	NA	HIMOBILE003140200791	HIMOBILE003140200791	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9	ug/L		5	5	5
GP-19C(45-49)	NA	HIMOBILE003140200791	HIMOBILE003140200791	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19C(45-49)	NA	HIMOBILE003140200791	HIMOBILE003140200791	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19C(45-49)	NA	HIMOBILE003140200791	HIMOBILE003140200791	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19C(45-49)	NA	HIMOBILE003140200791	HIMOBILE003140200791	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-19C(45-49)	NA	HIMOBILE003140200791	HIMOBILE003140200791	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19C(45-49)	NA	HIMOBILE003140200791	HIMOBILE003140200791	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19C(45-49)	NA	HIMOBILE003140200791	HIMOBILE003140200791	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19C(45-49)	NA	HIMOBILE003140200791	HIMOBILE003140200791	3/14/2002	0:00	3/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19D(26-30)	NA	HIMOBILE002220200795	HIMOBILE002220200795	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19D(26-30)	NA	HIMOBILE002220200795	HIMOBILE002220200795	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19D(26-30)	NA	HIMOBILE002220200795	HIMOBILE002220200795	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10	ug/L		5	5	5
GP-19D(26-30)	NA	HIMOBILE002220200795	HIMOBILE002220200795	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19D(26-30)	NA	HIMOBILE002220200795	HIMOBILE002220200795	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19D(26-30)	NA	HIMOBILE002220200795	HIMOBILE002220200795	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5

GP-19D(26-30)	NA	HIMOBILE002220200795	HIMOBILE002220200795	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	300	ug/L	E	10	10	10
GP-19D(26-30)	NA	HIMOBILE002220200795	HIMOBILE002220200795	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	26	ug/L		5	5	5
GP-19D(26-30)	NA	HIMOBILE002220200795	HIMOBILE002220200795	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19D(26-30)	NA	HIMOBILE002220200795	HIMOBILE002220200795	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19D(26-30)	NA	HIMOBILE002220200795	HIMOBILE002220200795	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19D(30-34)	NA	HIMOBILE002220200797	HIMOBILE002220200797	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	25	ug/L	U	25	25	25
GP-19D(30-34)	NA	HIMOBILE002220200797	HIMOBILE002220200797	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	25	ug/L	U	25	25	25
GP-19D(30-34)	NA	HIMOBILE002220200797	HIMOBILE002220200797	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	15	ug/L	J	25	25	25
GP-19D(30-34)	NA	HIMOBILE002220200797	HIMOBILE002220200797	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	50	ug/L	U	50	50	50
GP-19D(30-34)	NA	HIMOBILE002220200797	HIMOBILE002220200797	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	25	ug/L	U	25	25	25
GP-19D(30-34)	NA	HIMOBILE002220200797	HIMOBILE002220200797	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	25	ug/L	U	25	25	25
GP-19D(30-34)	NA	HIMOBILE002220200797	HIMOBILE002220200797	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	275	ug/L		50	50	50
GP-19D(30-34)	NA	HIMOBILE002220200797	HIMOBILE002220200797	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	J	25	25	25
GP-19D(30-34)	NA	HIMOBILE002220200797	HIMOBILE002220200797	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	25	ug/L	U	25	25	25
GP-19D(30-34)	NA	HIMOBILE002220200797	HIMOBILE002220200797	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	25	ug/L	U	25	25	25
GP-19D(30-34)	NA	HIMOBILE002220200797	HIMOBILE002220200797	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	25	ug/L	U	25	25	25
GP-19D(34-38)	NA	HIMOBILE002220200798	HIMOBILE002220200798	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19D(34-38)	NA	HIMOBILE002220200798	HIMOBILE002220200798	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19D(34-38)	NA	HIMOBILE002220200798	HIMOBILE002220200798	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	20	ug/L		5	5	5
GP-19D(34-38)	NA	HIMOBILE002220200798	HIMOBILE002220200798	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19D(34-38)	NA	HIMOBILE002220200798	HIMOBILE002220200798	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19D(34-38)	NA	HIMOBILE002220200798	HIMOBILE002220200798	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19D(34-38)	NA	HIMOBILE002220200798	HIMOBILE002220200798	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	77	ug/L		10	10	10
GP-19D(34-38)	NA	HIMOBILE002220200798	HIMOBILE002220200798	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19D(34-38)	NA	HIMOBILE002220200798	HIMOBILE002220200798	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19D(34-38)	NA	HIMOBILE002220200798	HIMOBILE002220200798	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19D(34-38)	NA	HIMOBILE002220200798	HIMOBILE002220200798	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19D(38-42)	NA	HI02-A28731	HI02-A28731	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19D(38-42)	NA	HI02-A28731	HI02-A28731	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19D(38-42)	NA	HI02-A28731	HI02-A28731	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	11.8	ug/L		2	2	2
GP-19D(38-42)	NA	HI02-A28731	HI02-A28731	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19D(38-42)	NA	HI02-A28731	HI02-A28731	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19D(38-42)	NA	HI02-A28731	HI02-A28731	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19D(38-42)	NA	HI02-A28731	HI02-A28731	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	152	ug/L		2	2	2
GP-19D(38-42)	NA	HI02-A28731	HI02-A28731	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19D(38-42)	NA	HI02-A28731	HI02-A28731	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19D(38-42)	NA	HI02-A28731	HI02-A28731	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19D(38-42)	NA	HI02-A28731	HI02-A28731	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	218	ug/L		100	100	100
GP-19D(38-42)	NA	HIMOBILE002220200799	HIMOBILE002220200799	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19D(38-42)	NA	HIMOBILE002220200799	HIMOBILE002220200799	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19D(38-42)	NA	HIMOBILE002220200799	HIMOBILE002220200799	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	14	ug/L		5	5	5
GP-19D(38-42)	NA	HIMOBILE002220200799	HIMOBILE002220200799	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19D(38-42)	NA	HIMOBILE002220200799	HIMOBILE002220200799	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19D(38-42)	NA	HIMOBILE002220200799	HIMOBILE002220200799	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19D(38-42)	NA	HIMOBILE002220200799	HIMOBILE002220200799	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	160	ug/L	E	10	10	10
GP-19D(38-42)	NA	HIMOBILE002220200799	HIMOBILE002220200799	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19D(38-42)	NA	HIMOBILE002220200799	HIMOBILE002220200799	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19D(38-42)	NA	HIMOBILE002220200799	HIMOBILE002220200799	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19D(38-42)	NA	HIMOBILE002220200799	HIMOBILE002220200799	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19D(42-46)	NA	HI02-A52052	HI02-A52052	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19D(42-46)	NA	HI02-A52052	HI02-A52052	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19D(42-46)	NA	HI02-A52052	HI02-A52052	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3.4	ug/L		2	2	2
GP-19D(42-46)	NA	HI02-A52052	HI02-A52052	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19D(42-46)	NA	HI02-A52052	HI02-A52052	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19D(42-46)	NA	HI02-A52052	HI02-A52052	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19D(42-46)	NA	HI02-A52052	HI02-A52052	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10.3	ug/L		2	2	2
GP-19D(42-46)	NA	HI02-A52052	HI02-A52052	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19D(42-46)	NA	HI02-A52052	HI02-A52052	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19D(42-46)	NA	HI02-A52052	HI02-A52052	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19D(42-46)	NA	HI02-A52052	HI02-A52052	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-19D(46-50)	NA	HI02-A52053	HI02-A52053	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19D(46-50)	NA	HI02-A52053	HI02-A52053	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19D(46-50)	NA	HI02-A52053	HI02-A52053	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3.7	ug/L		2	2	2
GP-19D(46-50)	NA	HI02-A52053	HI02-A52053	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19D(46-50)	NA	HI02-A52053	HI02-A52053	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19D(46-50)	NA	HI02-A52053	HI02-A52053	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19D(46-50)	NA	HI02-A52053	HI02-A52053	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L		2	2	2
GP-19D(46-50)	NA	HI02-A52053	HI02-A52053	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19D(46-50)	NA	HI02-A52053	HI02-A52053	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19D(46-50)	NA	HI02-A52053	HI02-A52053	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19D(46-50)	NA	HI02-A52053	HI02-A52053	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-19D(50-54)	NA	HI02-A52708	HI02-A52708	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19D(50-54)	NA	HI02-A52708	HI02-A52708	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19D(50-54)	NA	HI02-A52708	HI02-A52708	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.8	ug/L	J	2	2	2
GP-19D(50-54)	NA	HI02-A52708	HI02-A52708	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19D(50-54)	NA	HI02-A52708	HI02-A52708	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19D(50-54)	NA	HI02-A52708	HI02-A52708	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19D(50-54)	NA	HI02-A52708	HI02-A52708	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-19D(50-54)	NA	HI02-A52708	HI02-A52708	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19D(50-54)	NA	HI02-A52708	HI02-A52708	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19D(50-54)	NA	HI02-A52708	HI02-A52708	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19D(50-54)	NA	HI02-A52708	HI02-A52708	4/2/2002	0:00	4/2/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-19E(22-26)	NA	HIMOBILE002190200806	HIMOBILE002190200806	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19E(22-26)	NA	HIMOBILE002190200806	HIMOBILE002190200806	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	J	5	5	5
GP-19E(22-26)	NA	HIMOBILE002190200806	HIMOBILE002190200806	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-19E(22-26)	NA	HIMOBILE002190200806	HIMOBILE002190200806	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	J	10	10	10

GP-19E(22-26)	NA	HIMOBILE002190200806	HIMOBILE002190200806	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19E(22-26)	NA	HIMOBILE002190200806	HIMOBILE002190200806	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19E(22-26)	NA	HIMOBILE002190200806	HIMOBILE002190200806	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-19E(22-26)	NA	HIMOBILE002190200806	HIMOBILE002190200806	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19E(22-26)	NA	HIMOBILE002190200806	HIMOBILE002190200806	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19E(22-26)	NA	HIMOBILE002190200806	HIMOBILE002190200806	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19E(22-26)	NA	HIMOBILE002190200806	HIMOBILE002190200806	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19E(26-30)	NA	HIMOBILE002190200807	HIMOBILE002190200807	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19E(26-30)	NA	HIMOBILE002190200807	HIMOBILE002190200807	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	J	5	5	5
GP-19E(26-30)	NA	HIMOBILE002190200807	HIMOBILE002190200807	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L		5	5	5
GP-19E(26-30)	NA	HIMOBILE002190200807	HIMOBILE002190200807	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	J	10	10	10
GP-19E(26-30)	NA	HIMOBILE002190200807	HIMOBILE002190200807	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19E(26-30)	NA	HIMOBILE002190200807	HIMOBILE002190200807	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19E(26-30)	NA	HIMOBILE002190200807	HIMOBILE002190200807	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	32	ug/L		10	10	10
GP-19E(26-30)	NA	HIMOBILE002190200807	HIMOBILE002190200807	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19E(26-30)	NA	HIMOBILE002190200807	HIMOBILE002190200807	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19E(26-30)	NA	HIMOBILE002190200807	HIMOBILE002190200807	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19E(26-30)	NA	HIMOBILE002190200807	HIMOBILE002190200807	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19E(30-34)	NA	HIMOBILE002190200808	HIMOBILE002190200808	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19E(30-34)	NA	HIMOBILE002190200808	HIMOBILE002190200808	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19E(30-34)	NA	HIMOBILE002190200808	HIMOBILE002190200808	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-19E(30-34)	NA	HIMOBILE002190200808	HIMOBILE002190200808	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19E(30-34)	NA	HIMOBILE002190200808	HIMOBILE002190200808	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19E(30-34)	NA	HIMOBILE002190200808	HIMOBILE002190200808	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19E(30-34)	NA	HIMOBILE002190200808	HIMOBILE002190200808	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	71	ug/L	D	10	10	10
GP-19E(30-34)	NA	HIMOBILE002190200808	HIMOBILE002190200808	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19E(30-34)	NA	HIMOBILE002190200808	HIMOBILE002190200808	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19E(30-34)	NA	HIMOBILE002190200808	HIMOBILE002190200808	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19E(30-34)	NA	HIMOBILE002190200808	HIMOBILE002190200808	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19E(34-38)	NA	HI02-A26162	HI02-A26162	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19E(34-38)	NA	HI02-A26162	HI02-A26162	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19E(34-38)	NA	HI02-A26162	HI02-A26162	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9.6	ug/L		2	2	2
GP-19E(34-38)	NA	HI02-A26162	HI02-A26162	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19E(34-38)	NA	HI02-A26162	HI02-A26162	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19E(34-38)	NA	HI02-A26162	HI02-A26162	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19E(34-38)	NA	HI02-A26162	HI02-A26162	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	264	ug/L		2	2	2
GP-19E(34-38)	NA	HI02-A26162	HI02-A26162	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19E(34-38)	NA	HI02-A26162	HI02-A26162	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19E(34-38)	NA	HI02-A26162	HI02-A26162	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19E(34-38)	NA	HI02-A26162	HI02-A26162	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	332	ug/L		100	100	100
GP-19E(34-38)	NA	HIMOBILE002190200809	HIMOBILE002190200809	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19E(34-38)	NA	HIMOBILE002190200809	HIMOBILE002190200809	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19E(34-38)	NA	HIMOBILE002190200809	HIMOBILE002190200809	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10	ug/L		5	5	5
GP-19E(34-38)	NA	HIMOBILE002190200809	HIMOBILE002190200809	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19E(34-38)	NA	HIMOBILE002190200809	HIMOBILE002190200809	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19E(34-38)	NA	HIMOBILE002190200809	HIMOBILE002190200809	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19E(34-38)	NA	HIMOBILE002190200809	HIMOBILE002190200809	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	220	ug/L	D	100	100	100
GP-19E(34-38)	NA	HIMOBILE002190200809	HIMOBILE002190200809	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19E(34-38)	NA	HIMOBILE002190200809	HIMOBILE002190200809	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19E(34-38)	NA	HIMOBILE002190200809	HIMOBILE002190200809	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19E(34-38)	NA	HIMOBILE002190200809	HIMOBILE002190200809	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19E(38-42)	NA	HIMOBILE002190200810	HIMOBILE002190200810	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19E(38-42)	NA	HIMOBILE002190200810	HIMOBILE002190200810	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19E(38-42)	NA	HIMOBILE002190200810	HIMOBILE002190200810	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L		5	5	5
GP-19E(38-42)	NA	HIMOBILE002190200810	HIMOBILE002190200810	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19E(38-42)	NA	HIMOBILE002190200810	HIMOBILE002190200810	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19E(38-42)	NA	HIMOBILE002190200810	HIMOBILE002190200810	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19E(38-42)	NA	HIMOBILE002190200810	HIMOBILE002190200810	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-19E(38-42)	NA	HIMOBILE002190200810	HIMOBILE002190200810	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19E(38-42)	NA	HIMOBILE002190200810	HIMOBILE002190200810	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19E(38-42)	NA	HIMOBILE002190200810	HIMOBILE002190200810	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19E(38-42)	NA	HIMOBILE002190200810	HIMOBILE002190200810	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19E(42-46)	NA	HIMOBILE002190200811	HIMOBILE002190200811	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19E(42-46)	NA	HIMOBILE002190200811	HIMOBILE002190200811	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19E(42-46)	NA	HIMOBILE002190200811	HIMOBILE002190200811	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-19E(42-46)	NA	HIMOBILE002190200811	HIMOBILE002190200811	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19E(42-46)	NA	HIMOBILE002190200811	HIMOBILE002190200811	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19E(42-46)	NA	HIMOBILE002190200811	HIMOBILE002190200811	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19E(42-46)	NA	HIMOBILE002190200811	HIMOBILE002190200811	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-19E(42-46)	NA	HIMOBILE002190200811	HIMOBILE002190200811	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19E(42-46)	NA	HIMOBILE002190200811	HIMOBILE002190200811	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19E(42-46)	NA	HIMOBILE002190200811	HIMOBILE002190200811	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19E(42-46)	NA	HIMOBILE002190200811	HIMOBILE002190200811	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19E(46-50)	NA	HIMOBILE002190200812	HIMOBILE002190200812	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19E(46-50)	NA	HIMOBILE002190200812	HIMOBILE002190200812	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	J	5	5	5
GP-19E(46-50)	NA	HIMOBILE002190200812	HIMOBILE002190200812	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L		5	5	5
GP-19E(46-50)	NA	HIMOBILE002190200812	HIMOBILE002190200812	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19E(46-50)	NA	HIMOBILE002190200812	HIMOBILE002190200812	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19E(46-50)	NA	HIMOBILE002190200812	HIMOBILE002190200812	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19E(46-50)	NA	HIMOBILE002190200812	HIMOBILE002190200812	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-19E(46-50)	NA	HIMOBILE002190200812	HIMOBILE002190200812	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19E(46-50)	NA	HIMOBILE002190200812	HIMOBILE002190200812	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19E(46-50)	NA	HIMOBILE002190200812	HIMOBILE002190200812	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19E(46-50)	NA	HIMOBILE002190200812	HIMOBILE002190200812	2/19/2002	0:00	2/19/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19F(24-28)	NA	HIMOBILE002130200815	HIMOBILE002130200815	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19F(24-28)	NA	HIMOBILE002130200815	HIMOBILE002130200815	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5

GP-19F(24-28)	NA	HIMOBILE002130200815	HIMOBILE002130200815	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	77	ug/L		5	5	5
GP-19F(24-28)	NA	HIMOBILE002130200815	HIMOBILE002130200815	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19F(24-28)	NA	HIMOBILE002130200815	HIMOBILE002130200815	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19F(24-28)	NA	HIMOBILE002130200815	HIMOBILE002130200815	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19F(24-28)	NA	HIMOBILE002130200815	HIMOBILE002130200815	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	310	ug/L	E	10	10	10
GP-19F(24-28)	NA	HIMOBILE002130200815	HIMOBILE002130200815	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19F(24-28)	NA	HIMOBILE002130200815	HIMOBILE002130200815	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19F(24-28)	NA	HIMOBILE002130200815	HIMOBILE002130200815	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	4	ug/L	J	5	5	5
GP-19F(24-28)	NA	HIMOBILE002130200815	HIMOBILE002130200815	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19F(28-32)	NA	HIMOBILE002130200816	HIMOBILE002130200816	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19F(28-32)	NA	HIMOBILE002130200816	HIMOBILE002130200816	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19F(28-32)	NA	HIMOBILE002130200816	HIMOBILE002130200816	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	20	ug/L		5	5	5
GP-19F(28-32)	NA	HIMOBILE002130200816	HIMOBILE002130200816	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19F(28-32)	NA	HIMOBILE002130200816	HIMOBILE002130200816	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19F(28-32)	NA	HIMOBILE002130200816	HIMOBILE002130200816	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19F(28-32)	NA	HIMOBILE002130200816	HIMOBILE002130200816	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	180	ug/L	E	10	10	10
GP-19F(28-32)	NA	HIMOBILE002130200816	HIMOBILE002130200816	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	14	ug/L		5	5	5
GP-19F(28-32)	NA	HIMOBILE002130200816	HIMOBILE002130200816	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19F(28-32)	NA	HIMOBILE002130200816	HIMOBILE002130200816	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19F(28-32)	NA	HIMOBILE002130200816	HIMOBILE002130200816	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	2	ug/L	J	5	5	5
GP-19F(32-36)	NA	HIMOBILE002130200817	HIMOBILE002130200817	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19F(32-36)	NA	HIMOBILE002130200817	HIMOBILE002130200817	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19F(32-36)	NA	HIMOBILE002130200817	HIMOBILE002130200817	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	15	ug/L		5	5	5
GP-19F(32-36)	NA	HIMOBILE002130200817	HIMOBILE002130200817	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19F(32-36)	NA	HIMOBILE002130200817	HIMOBILE002130200817	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19F(32-36)	NA	HIMOBILE002130200817	HIMOBILE002130200817	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19F(32-36)	NA	HIMOBILE002130200817	HIMOBILE002130200817	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	140	ug/L	E	10	10	10
GP-19F(32-36)	NA	HIMOBILE002130200817	HIMOBILE002130200817	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19F(32-36)	NA	HIMOBILE002130200817	HIMOBILE002130200817	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19F(32-36)	NA	HIMOBILE002130200817	HIMOBILE002130200817	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19F(32-36)	NA	HIMOBILE002130200817	HIMOBILE002130200817	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19F(36-40)	NA	HIMOBILE002150200818	HIMOBILE002150200818	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19F(36-40)	NA	HIMOBILE002150200818	HIMOBILE002150200818	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19F(36-40)	NA	HIMOBILE002150200818	HIMOBILE002150200818	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	13	ug/L		5	5	5
GP-19F(36-40)	NA	HIMOBILE002150200818	HIMOBILE002150200818	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19F(36-40)	NA	HIMOBILE002150200818	HIMOBILE002150200818	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19F(36-40)	NA	HIMOBILE002150200818	HIMOBILE002150200818	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19F(36-40)	NA	HIMOBILE002150200818	HIMOBILE002150200818	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	110	ug/L	E	10	10	10
GP-19F(36-40)	NA	HIMOBILE002150200818	HIMOBILE002150200818	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19F(36-40)	NA	HIMOBILE002150200818	HIMOBILE002150200818	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19F(36-40)	NA	HIMOBILE002150200818	HIMOBILE002150200818	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19F(36-40)	NA	HIMOBILE002150200818	HIMOBILE002150200818	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19F(40-44)	NA	HIMOBILE002150200819	HIMOBILE002150200819	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19F(40-44)	NA	HIMOBILE002150200819	HIMOBILE002150200819	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19F(40-44)	NA	HIMOBILE002150200819	HIMOBILE002150200819	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	12	ug/L		5	5	5
GP-19F(40-44)	NA	HIMOBILE002150200819	HIMOBILE002150200819	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19F(40-44)	NA	HIMOBILE002150200819	HIMOBILE002150200819	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19F(40-44)	NA	HIMOBILE002150200819	HIMOBILE002150200819	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19F(40-44)	NA	HIMOBILE002150200819	HIMOBILE002150200819	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	67	ug/L		10	10	10
GP-19F(40-44)	NA	HIMOBILE002150200819	HIMOBILE002150200819	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19F(40-44)	NA	HIMOBILE002150200819	HIMOBILE002150200819	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19F(40-44)	NA	HIMOBILE002150200819	HIMOBILE002150200819	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19F(40-44)	NA	HIMOBILE002150200819	HIMOBILE002150200819	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19F(44-48)	NA	HI02-A25246	HI02-A25246	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19F(44-48)	NA	HI02-A25246	HI02-A25246	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19F(44-48)	NA	HI02-A25246	HI02-A25246	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3.1	ug/L		2	2	2
GP-19F(44-48)	NA	HI02-A25246	HI02-A25246	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19F(44-48)	NA	HI02-A25246	HI02-A25246	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19F(44-48)	NA	HI02-A25246	HI02-A25246	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19F(44-48)	NA	HI02-A25246	HI02-A25246	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L		2	2	2
GP-19F(44-48)	NA	HI02-A25246	HI02-A25246	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19F(44-48)	NA	HI02-A25246	HI02-A25246	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19F(44-48)	NA	HI02-A25246	HI02-A25246	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19F(44-48)	NA	HI02-A25246	HI02-A25246	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-19F(44-48)	NA	HIMOBILE002150200820	HIMOBILE002150200820	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19F(44-48)	NA	HIMOBILE002150200820	HIMOBILE002150200820	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19F(44-48)	NA	HIMOBILE002150200820	HIMOBILE002150200820	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-19F(44-48)	NA	HIMOBILE002150200820	HIMOBILE002150200820	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19F(44-48)	NA	HIMOBILE002150200820	HIMOBILE002150200820	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19F(44-48)	NA	HIMOBILE002150200820	HIMOBILE002150200820	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19F(44-48)	NA	HIMOBILE002150200820	HIMOBILE002150200820	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-19F(44-48)	NA	HIMOBILE002150200820	HIMOBILE002150200820	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19F(44-48)	NA	HIMOBILE002150200820	HIMOBILE002150200820	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19F(44-48)	NA	HIMOBILE002150200820	HIMOBILE002150200820	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19F(44-48)	NA	HIMOBILE002150200820	HIMOBILE002150200820	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19F(48-52)	NA	HIMOBILE002150200821	HIMOBILE002150200821	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19F(48-52)	NA	HIMOBILE002150200821	HIMOBILE002150200821	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19F(48-52)	NA	HIMOBILE002150200821	HIMOBILE002150200821	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-19F(48-52)	NA	HIMOBILE002150200821	HIMOBILE002150200821	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19F(48-52)	NA	HIMOBILE002150200821	HIMOBILE002150200821	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19F(48-52)	NA	HIMOBILE002150200821	HIMOBILE002150200821	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19F(48-52)	NA	HIMOBILE002150200821	HIMOBILE002150200821	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	8	ug/L	J	10	10	10
GP-19F(48-52)	NA	HIMOBILE002150200821	HIMOBILE002150200821	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19F(48-52)	NA	HIMOBILE002150200821	HIMOBILE002150200821	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19F(48-52)	NA	HIMOBILE002150200821	HIMOBILE002150200821	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19F(48-52)	NA	HIMOBILE002150200821	HIMOBILE002150200821	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5

GP-19G(24-28)	NA	HIMOBILE002130200824	HIMOBILE002130200824	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	250	ug/L	U	250	250	250
GP-19G(24-28)	NA	HIMOBILE002130200824	HIMOBILE002130200824	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	52	ug/L	J	250	250	250
GP-19G(24-28)	NA	HIMOBILE002130200824	HIMOBILE002130200824	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	110	ug/L	J	250	250	250
GP-19G(24-28)	NA	HIMOBILE002130200824	HIMOBILE002130200824	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	500	ug/L	U	500	500	500
GP-19G(24-28)	NA	HIMOBILE002130200824	HIMOBILE002130200824	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	250	ug/L	U	250	250	250
GP-19G(24-28)	NA	HIMOBILE002130200824	HIMOBILE002130200824	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	250	ug/L	U	250	250	250
GP-19G(24-28)	NA	HIMOBILE002130200824	HIMOBILE002130200824	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1140	ug/L		500	500	500
GP-19G(24-28)	NA	HIMOBILE002130200824	HIMOBILE002130200824	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	660	ug/L		250	250	250
GP-19G(24-28)	NA	HIMOBILE002130200824	HIMOBILE002130200824	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	250	ug/L	U	250	250	250
GP-19G(24-28)	NA	HIMOBILE002130200824	HIMOBILE002130200824	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	250	ug/L	U	250	250	250
GP-19G(24-28)	NA	HIMOBILE002130200824	HIMOBILE002130200824	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	97	ug/L	J	250	250	250
GP-19G(28-32)	NA	HIMOBILE002130200826	HIMOBILE002130200826	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	100	ug/L	U	100	100	100
GP-19G(28-32)	NA	HIMOBILE002130200826	HIMOBILE002130200826	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	19	ug/L	J	100	100	100
GP-19G(28-32)	NA	HIMOBILE002130200826	HIMOBILE002130200826	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	65	ug/L	J	100	100	100
GP-19G(28-32)	NA	HIMOBILE002130200826	HIMOBILE002130200826	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	200	ug/L	U	200	200	200
GP-19G(28-32)	NA	HIMOBILE002130200826	HIMOBILE002130200826	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	100	ug/L	U	100	100	100
GP-19G(28-32)	NA	HIMOBILE002130200826	HIMOBILE002130200826	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	100	ug/L	U	100	100	100
GP-19G(28-32)	NA	HIMOBILE002130200826	HIMOBILE002130200826	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	400	ug/L		200	200	200
GP-19G(28-32)	NA	HIMOBILE002130200826	HIMOBILE002130200826	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	76	ug/L	J	100	100	100
GP-19G(28-32)	NA	HIMOBILE002130200826	HIMOBILE002130200826	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	100	ug/L	U	100	100	100
GP-19G(28-32)	NA	HIMOBILE002130200826	HIMOBILE002130200826	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	100	ug/L	U	100	100	100
GP-19G(28-32)	NA	HIMOBILE002130200826	HIMOBILE002130200826	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	100	ug/L	U	100	100	100
GP-19G(32-36)	NA	HI02-A22744	HI02-A22744	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	9.4	ug/L		1	1	1
GP-19G(32-36)	NA	HI02-A22744	HI02-A22744	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-19G(32-36)	NA	HI02-A22744	HI02-A22744	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	43.8	ug/L		1	1	1
GP-19G(32-36)	NA	HI02-A22744	HI02-A22744	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	23.1	ug/L		1	1	1
GP-19G(32-36)	NA	HI02-A22744	HI02-A22744	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-19G(32-36)	NA	HI02-A22744	HI02-A22744	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-19G(32-36)	NA	HI02-A22744	HI02-A22744	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	188	ug/L		1	1	1
GP-19G(32-36)	NA	HI02-A22744	HI02-A22744	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	75.9	ug/L		1	1	1
GP-19G(32-36)	NA	HI02-A22744	HI02-A22744	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-19G(32-36)	NA	HI02-A22744	HI02-A22744	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	7.2	ug/L		1	1	1
GP-19G(32-36)	NA	HI02-A22744	HI02-A22744	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	308	ug/L		100	100	100
GP-19G(32-36)	NA	HIMOBILE002130200827	HIMOBILE002130200827	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-19G(32-36)	NA	HIMOBILE002130200827	HIMOBILE002130200827	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-19G(32-36)	NA	HIMOBILE002130200827	HIMOBILE002130200827	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	76	ug/L		50	50	50
GP-19G(32-36)	NA	HIMOBILE002130200827	HIMOBILE002130200827	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-19G(32-36)	NA	HIMOBILE002130200827	HIMOBILE002130200827	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-19G(32-36)	NA	HIMOBILE002130200827	HIMOBILE002130200827	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-19G(32-36)	NA	HIMOBILE002130200827	HIMOBILE002130200827	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	240	ug/L		10	10	10
GP-19G(32-36)	NA	HIMOBILE002130200827	HIMOBILE002130200827	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	130	ug/L		50	50	50
GP-19G(32-36)	NA	HIMOBILE002130200827	HIMOBILE002130200827	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-19G(32-36)	NA	HIMOBILE002130200827	HIMOBILE002130200827	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	12	ug/L	J	50	50	50
GP-19G(32-36)	NA	HIMOBILE002130200827	HIMOBILE002130200827	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	16	ug/L	J	50	50	50
GP-19G(36-40)	NA	HIMOBILE002130200828	HIMOBILE002130200828	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19G(36-40)	NA	HIMOBILE002130200828	HIMOBILE002130200828	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19G(36-40)	NA	HIMOBILE002130200828	HIMOBILE002130200828	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	59	ug/L		5	5	5
GP-19G(36-40)	NA	HIMOBILE002130200828	HIMOBILE002130200828	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19G(36-40)	NA	HIMOBILE002130200828	HIMOBILE002130200828	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19G(36-40)	NA	HIMOBILE002130200828	HIMOBILE002130200828	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19G(36-40)	NA	HIMOBILE002130200828	HIMOBILE002130200828	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	240	ug/L	E	10	10	10
GP-19G(36-40)	NA	HIMOBILE002130200828	HIMOBILE002130200828	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19G(36-40)	NA	HIMOBILE002130200828	HIMOBILE002130200828	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19G(36-40)	NA	HIMOBILE002130200828	HIMOBILE002130200828	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3	ug/L	J	5	5	5
GP-19G(36-40)	NA	HIMOBILE002130200828	HIMOBILE002130200828	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19G(40-44)	NA	HIMOBILE002130200829	HIMOBILE002130200829	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19G(40-44)	NA	HIMOBILE002130200829	HIMOBILE002130200829	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19G(40-44)	NA	HIMOBILE002130200829	HIMOBILE002130200829	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	21	ug/L		5	5	5
GP-19G(40-44)	NA	HIMOBILE002130200829	HIMOBILE002130200829	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19G(40-44)	NA	HIMOBILE002130200829	HIMOBILE002130200829	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19G(40-44)	NA	HIMOBILE002130200829	HIMOBILE002130200829	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19G(40-44)	NA	HIMOBILE002130200829	HIMOBILE002130200829	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	110	ug/L	E	10	10	10
GP-19G(40-44)	NA	HIMOBILE002130200829	HIMOBILE002130200829	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19G(40-44)	NA	HIMOBILE002130200829	HIMOBILE002130200829	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19G(40-44)	NA	HIMOBILE002130200829	HIMOBILE002130200829	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-19G(40-44)	NA	HIMOBILE002130200829	HIMOBILE002130200829	2/13/2002	0:00	2/13/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19G(44-48)	NA	HIMOBILE002140200830	HIMOBILE002140200830	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19G(44-48)	NA	HIMOBILE002140200830	HIMOBILE002140200830	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19G(44-48)	NA	HIMOBILE002140200830	HIMOBILE002140200830	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	12	ug/L		5	5	5
GP-19G(44-48)	NA	HIMOBILE002140200830	HIMOBILE002140200830	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19G(44-48)	NA	HIMOBILE002140200830	HIMOBILE002140200830	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19G(44-48)	NA	HIMOBILE002140200830	HIMOBILE002140200830	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19G(44-48)	NA	HIMOBILE002140200830	HIMOBILE002140200830	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	49	ug/L		10	10	10
GP-19G(44-48)	NA	HIMOBILE002140200830	HIMOBILE002140200830	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19G(44-48)	NA	HIMOBILE002140200830	HIMOBILE002140200830	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19G(44-48)	NA	HIMOBILE002140200830	HIMOBILE002140200830	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19G(44-48)	NA	HIMOBILE002140200830	HIMOBILE002140200830	2/14/2002	0:00	2/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19G(48-52)	NA	HIMOBILE002150200831	HIMOBILE002150200831	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19G(48-52)	NA	HIMOBILE002150200831	HIMOBILE002150200831	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19G(48-52)	NA	HIMOBILE002150200831	HIMOBILE002150200831	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-19G(48-52)	NA	HIMOBILE002150200831	HIMOBILE002150200831	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19G(48-52)	NA	HIMOBILE002150200831	HIMOBILE002150200831	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19G(48-52)	NA	HIMOBILE002150200831	HIMOBILE002150200831	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19G(48-52)	NA	HIMOBILE002150200831	HIMOBILE002150200831	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-19G(48-52)	NA	HIMOBILE002150200831	HIMOBILE002150200831	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19G(48-52)	NA	HIMOBILE002150200831	HIMOBILE002150200831	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5

GP-19G(48-52)	NA	HIMOBILE002150200831	HIMOBILE002150200831	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19G(48-52)	NA	HIMOBILE002150200831	HIMOBILE002150200831	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19G(52-56)	NA	HIMOBILE002150200832	HIMOBILE002150200832	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19G(52-56)	NA	HIMOBILE002150200832	HIMOBILE002150200832	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19G(52-56)	NA	HIMOBILE002150200832	HIMOBILE002150200832	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-19G(52-56)	NA	HIMOBILE002150200832	HIMOBILE002150200832	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19G(52-56)	NA	HIMOBILE002150200832	HIMOBILE002150200832	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19G(52-56)	NA	HIMOBILE002150200832	HIMOBILE002150200832	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19G(52-56)	NA	HIMOBILE002150200832	HIMOBILE002150200832	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L	J	10	10	10
GP-19G(52-56)	NA	HIMOBILE002150200832	HIMOBILE002150200832	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19G(52-56)	NA	HIMOBILE002150200832	HIMOBILE002150200832	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19G(52-56)	NA	HIMOBILE002150200832	HIMOBILE002150200832	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19G(52-56)	NA	HIMOBILE002150200832	HIMOBILE002150200832	2/15/2002	0:00	2/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19H(20-24)	NA	HI02-A43173	HI02-A43173	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19H(20-24)	NA	HI02-A43173	HI02-A43173	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19H(20-24)	NA	HI02-A43173	HI02-A43173	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	49.4	ug/L		2	2	2
GP-19H(20-24)	NA	HI02-A43173	HI02-A43173	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19H(20-24)	NA	HI02-A43173	HI02-A43173	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19H(20-24)	NA	HI02-A43173	HI02-A43173	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19H(20-24)	NA	HI02-A43173	HI02-A43173	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1340	ug/L		2	2	2
GP-19H(20-24)	NA	HI02-A43173	HI02-A43173	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19H(20-24)	NA	HI02-A43173	HI02-A43173	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19H(20-24)	NA	HI02-A43173	HI02-A43173	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19H(20-24)	NA	HI02-A43173	HI02-A43173	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2030	ug/L		100	100	100
GP-19H(20-24)DUP	NA	HI02-A43162	HI02-A43162	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19H(20-24)DUP	NA	HI02-A43162	HI02-A43162	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19H(20-24)DUP	NA	HI02-A43162	HI02-A43162	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	48.6	ug/L		2	2	2
GP-19H(20-24)DUP	NA	HI02-A43162	HI02-A43162	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19H(20-24)DUP	NA	HI02-A43162	HI02-A43162	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19H(20-24)DUP	NA	HI02-A43162	HI02-A43162	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19H(20-24)DUP	NA	HI02-A43162	HI02-A43162	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1350	ug/L		2	2	2
GP-19H(20-24)DUP	NA	HI02-A43162	HI02-A43162	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19H(20-24)DUP	NA	HI02-A43162	HI02-A43162	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19H(20-24)DUP	NA	HI02-A43162	HI02-A43162	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19H(20-24)DUP	NA	HI02-A43162	HI02-A43162	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2070	ug/L		100	100	100
GP-19H(24-28)	NA	HI02-A43167	HI02-A43167	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19H(24-28)	NA	HI02-A43167	HI02-A43167	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19H(24-28)	NA	HI02-A43167	HI02-A43167	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	60.4	ug/L		2	2	2
GP-19H(24-28)	NA	HI02-A43167	HI02-A43167	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	3.63	ug/L		2	2	2
GP-19H(24-28)	NA	HI02-A43167	HI02-A43167	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19H(24-28)	NA	HI02-A43167	HI02-A43167	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19H(24-28)	NA	HI02-A43167	HI02-A43167	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1280	ug/L		2	2	2
GP-19H(24-28)	NA	HI02-A43167	HI02-A43167	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	64	ug/L		2	2	2
GP-19H(24-28)	NA	HI02-A43167	HI02-A43167	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19H(24-28)	NA	HI02-A43167	HI02-A43167	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	4.3	ug/L		2	2	2
GP-19H(24-28)	NA	HI02-A43167	HI02-A43167	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2510	ug/L		100	100	100
GP-19H(28-32)	NA	HI02-A43168	HI02-A43168	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19H(28-32)	NA	HI02-A43168	HI02-A43168	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1.4	ug/L	J	2	2	2
GP-19H(28-32)	NA	HI02-A43168	HI02-A43168	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	139	ug/L		2	2	2
GP-19H(28-32)	NA	HI02-A43168	HI02-A43168	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	101	ug/L		2	2	2
GP-19H(28-32)	NA	HI02-A43168	HI02-A43168	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1.8	ug/L	J	2	2	2
GP-19H(28-32)	NA	HI02-A43168	HI02-A43168	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19H(28-32)	NA	HI02-A43168	HI02-A43168	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	335	ug/L		2	2	2
GP-19H(28-32)	NA	HI02-A43168	HI02-A43168	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	527	ug/L		2	2	2
GP-19H(28-32)	NA	HI02-A43168	HI02-A43168	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19H(28-32)	NA	HI02-A43168	HI02-A43168	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	31.9	ug/L		2	2	2
GP-19H(28-32)	NA	HI02-A43168	HI02-A43168	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2170	ug/L		100	100	100
GP-19H(32-36)	NA	HI02-A43171	HI02-A43171	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19H(32-36)	NA	HI02-A43171	HI02-A43171	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2.8	ug/L		2	2	2
GP-19H(32-36)	NA	HI02-A43171	HI02-A43171	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	135	ug/L		2	2	2
GP-19H(32-36)	NA	HI02-A43171	HI02-A43171	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	316	ug/L		2	2	2
GP-19H(32-36)	NA	HI02-A43171	HI02-A43171	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2.6	ug/L		2	2	2
GP-19H(32-36)	NA	HI02-A43171	HI02-A43171	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19H(32-36)	NA	HI02-A43171	HI02-A43171	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	650	ug/L		2	2	2
GP-19H(32-36)	NA	HI02-A43171	HI02-A43171	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	789	ug/L		2	2	2
GP-19H(32-36)	NA	HI02-A43171	HI02-A43171	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19H(32-36)	NA	HI02-A43171	HI02-A43171	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	16.4	ug/L		2	2	2
GP-19H(32-36)	NA	HI02-A43171	HI02-A43171	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1800	ug/L		100	100	100
GP-19H(36-40)	NA	HI02-A43176	HI02-A43176	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19H(36-40)	NA	HI02-A43176	HI02-A43176	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2.5	ug/L		2	2	2
GP-19H(36-40)	NA	HI02-A43176	HI02-A43176	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	132	ug/L		2	2	2
GP-19H(36-40)	NA	HI02-A43176	HI02-A43176	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	282	ug/L		2	2	2
GP-19H(36-40)	NA	HI02-A43176	HI02-A43176	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2.2	ug/L		2	2	2
GP-19H(36-40)	NA	HI02-A43176	HI02-A43176	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19H(36-40)	NA	HI02-A43176	HI02-A43176	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	604	ug/L		2	2	2
GP-19H(36-40)	NA	HI02-A43176	HI02-A43176	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	737	ug/L		2	2	2
GP-19H(36-40)	NA	HI02-A43176	HI02-A43176	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19H(36-40)	NA	HI02-A43176	HI02-A43176	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	24.4	ug/L		2	2	2
GP-19H(36-40)	NA	HI02-A43176	HI02-A43176	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	3030	ug/L		100	100	100
GP-19H(40-44)	NA	HI02-A43163	HI02-A43163	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19H(40-44)	NA	HI02-A43163	HI02-A43163	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19H(40-44)	NA	HI02-A43163	HI02-A43163	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	47.2	ug/L		2	2	2
GP-19H(40-44)	NA	HI02-A43163	HI02-A43163	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	41.8	ug/L		2	2	2
GP-19H(40-44)	NA	HI02-A43163	HI02-A43163	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19H(40-44)	NA	HI02-A43163	HI02-A43163	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19H(40-44)	NA	HI02-A43163	HI02-A43163	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	754	ug/L		2	2	2

GP-19H(40-44)	NA	HI02-A43163	HI02-A43163	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	159	ug/L		2	2	2
GP-19H(40-44)	NA	HI02-A43163	HI02-A43163	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19H(40-44)	NA	HI02-A43163	HI02-A43163	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2.9	ug/L		2	2	2
GP-19H(40-44)	NA	HI02-A43163	HI02-A43163	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2100	ug/L		100	100	100
GP-19H(40-44)DUP	NA	HI02-A43164	HI02-A43164	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19H(40-44)DUP	NA	HI02-A43164	HI02-A43164	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19H(40-44)DUP	NA	HI02-A43164	HI02-A43164	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	48.5	ug/L		2	2	2
GP-19H(40-44)DUP	NA	HI02-A43164	HI02-A43164	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	39.2	ug/L		2	2	2
GP-19H(40-44)DUP	NA	HI02-A43164	HI02-A43164	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19H(40-44)DUP	NA	HI02-A43164	HI02-A43164	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19H(40-44)DUP	NA	HI02-A43164	HI02-A43164	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	742	ug/L		2	2	2
GP-19H(40-44)DUP	NA	HI02-A43164	HI02-A43164	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	154	ug/L		2	2	2
GP-19H(40-44)DUP	NA	HI02-A43164	HI02-A43164	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19H(40-44)DUP	NA	HI02-A43164	HI02-A43164	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3.2	ug/L		2	2	2
GP-19H(40-44)DUP	NA	HI02-A43164	HI02-A43164	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2100	ug/L		100	100	100
GP-19H(44-48)	NA	HI02-A53464	HI02-A53464	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19H(44-48)	NA	HI02-A53464	HI02-A53464	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19H(44-48)	NA	HI02-A53464	HI02-A53464	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	14.8	ug/L		2	2	2
GP-19H(44-48)	NA	HI02-A53464	HI02-A53464	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19H(44-48)	NA	HI02-A53464	HI02-A53464	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19H(44-48)	NA	HI02-A53464	HI02-A53464	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19H(44-48)	NA	HI02-A53464	HI02-A53464	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	50.9	ug/L		2	2	2
GP-19H(44-48)	NA	HI02-A53464	HI02-A53464	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19H(44-48)	NA	HI02-A53464	HI02-A53464	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19H(44-48)	NA	HI02-A53464	HI02-A53464	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L		2	2	2
GP-19H(44-48)	NA	HI02-A53464	HI02-A53464	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-19H(44-48)DUP	NA	HI02-A53461	HI02-A53461	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19H(44-48)DUP	NA	HI02-A53461	HI02-A53461	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19H(44-48)DUP	NA	HI02-A53461	HI02-A53461	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	12.9	ug/L		2	2	2
GP-19H(44-48)DUP	NA	HI02-A53461	HI02-A53461	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19H(44-48)DUP	NA	HI02-A53461	HI02-A53461	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19H(44-48)DUP	NA	HI02-A53461	HI02-A53461	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19H(44-48)DUP	NA	HI02-A53461	HI02-A53461	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	55.3	ug/L		2	2	2
GP-19H(44-48)DUP	NA	HI02-A53461	HI02-A53461	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19H(44-48)DUP	NA	HI02-A53461	HI02-A53461	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19H(44-48)DUP	NA	HI02-A53461	HI02-A53461	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L		2	2	2
GP-19H(44-48)DUP	NA	HI02-A53461	HI02-A53461	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-19H(48-52)	NA	HI02-A53463	HI02-A53463	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19H(48-52)	NA	HI02-A53463	HI02-A53463	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19H(48-52)	NA	HI02-A53463	HI02-A53463	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	21	ug/L		2	2	2
GP-19H(48-52)	NA	HI02-A53463	HI02-A53463	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19H(48-52)	NA	HI02-A53463	HI02-A53463	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19H(48-52)	NA	HI02-A53463	HI02-A53463	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19H(48-52)	NA	HI02-A53463	HI02-A53463	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	30.8	ug/L		2	2	2
GP-19H(48-52)	NA	HI02-A53463	HI02-A53463	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19H(48-52)	NA	HI02-A53463	HI02-A53463	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19H(48-52)	NA	HI02-A53463	HI02-A53463	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2.6	ug/L		2	2	2
GP-19H(48-52)	NA	HI02-A53463	HI02-A53463	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-19H(52-56)	NA	HI02-A53462	HI02-A53462	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19H(52-56)	NA	HI02-A53462	HI02-A53462	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19H(52-56)	NA	HI02-A53462	HI02-A53462	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3.3	ug/L		2	2	2
GP-19H(52-56)	NA	HI02-A53462	HI02-A53462	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19H(52-56)	NA	HI02-A53462	HI02-A53462	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19H(52-56)	NA	HI02-A53462	HI02-A53462	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19H(52-56)	NA	HI02-A53462	HI02-A53462	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.5	ug/L	J	2	2	2
GP-19H(52-56)	NA	HI02-A53462	HI02-A53462	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19H(52-56)	NA	HI02-A53462	HI02-A53462	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19H(52-56)	NA	HI02-A53462	HI02-A53462	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19H(52-56)	NA	HI02-A53462	HI02-A53462	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-19I(20-24)	NA	HI02-A43824	HI02-A43824	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19I(20-24)	NA	HI02-A43824	HI02-A43824	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19I(20-24)	NA	HI02-A43824	HI02-A43824	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	42.9	ug/L		2	2	2
GP-19I(20-24)	NA	HI02-A43824	HI02-A43824	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	34.9	ug/L		2	2	2
GP-19I(20-24)	NA	HI02-A43824	HI02-A43824	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19I(20-24)	NA	HI02-A43824	HI02-A43824	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19I(20-24)	NA	HI02-A43824	HI02-A43824	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1400	ug/L		2	2	2
GP-19I(20-24)	NA	HI02-A43824	HI02-A43824	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	160	ug/L		2	2	2
GP-19I(20-24)	NA	HI02-A43824	HI02-A43824	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19I(20-24)	NA	HI02-A43824	HI02-A43824	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	0.9	ug/L	J	2	2	2
GP-19I(20-24)	NA	HI02-A43824	HI02-A43824	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1410	ug/L		100	100	100
GP-19I(24-28)	NA	HI02-A43823	HI02-A43823	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19I(24-28)	NA	HI02-A43823	HI02-A43823	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	3.1	ug/L		2	2	2
GP-19I(24-28)	NA	HI02-A43823	HI02-A43823	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	64.6	ug/L		2	2	2
GP-19I(24-28)	NA	HI02-A43823	HI02-A43823	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	228	ug/L		2	2	2
GP-19I(24-28)	NA	HI02-A43823	HI02-A43823	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	0.8	ug/L	J	2	2	2
GP-19I(24-28)	NA	HI02-A43823	HI02-A43823	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19I(24-28)	NA	HI02-A43823	HI02-A43823	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1300	ug/L		2	2	2
GP-19I(24-28)	NA	HI02-A43823	HI02-A43823	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	780	ug/L		2	2	2
GP-19I(24-28)	NA	HI02-A43823	HI02-A43823	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19I(24-28)	NA	HI02-A43823	HI02-A43823	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3.8	ug/L		2	2	2
GP-19I(24-28)	NA	HI02-A43823	HI02-A43823	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1360	ug/L		100	100	100
GP-19I(28-32)	NA	HI02-A43825	HI02-A43825	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19I(28-32)	NA	HI02-A43825	HI02-A43825	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19I(28-32)	NA	HI02-A43825	HI02-A43825	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	78.6	ug/L		2	2	2
GP-19I(28-32)	NA	HI02-A43825	HI02-A43825	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	80.9	ug/L		2	2	2
GP-19I(28-32)	NA	HI02-A43825	HI02-A43825	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2

GP-19I(28-32)	NA	HI02-A43825	HI02-A43825	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19I(28-32)	NA	HI02-A43825	HI02-A43825	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	348	ug/L		2	2	2
GP-19I(28-32)	NA	HI02-A43825	HI02-A43825	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	241	ug/L		2	2	2
GP-19I(28-32)	NA	HI02-A43825	HI02-A43825	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19I(28-32)	NA	HI02-A43825	HI02-A43825	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	11.7	ug/L		2	2	2
GP-19I(28-32)	NA	HI02-A43825	HI02-A43825	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	583	ug/L		100	100	100
GP-19I(32-36)	NA	HI02-A43822	HI02-A43822	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19I(32-36)	NA	HI02-A43822	HI02-A43822	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L		2	2	2
GP-19I(32-36)	NA	HI02-A43822	HI02-A43822	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	113	ug/L		2	2	2
GP-19I(32-36)	NA	HI02-A43822	HI02-A43822	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	181	ug/L		2	2	2
GP-19I(32-36)	NA	HI02-A43822	HI02-A43822	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1.7	ug/L	J	2	2	2
GP-19I(32-36)	NA	HI02-A43822	HI02-A43822	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19I(32-36)	NA	HI02-A43822	HI02-A43822	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	487	ug/L		2	2	2
GP-19I(32-36)	NA	HI02-A43822	HI02-A43822	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	641	ug/L		2	2	2
GP-19I(32-36)	NA	HI02-A43822	HI02-A43822	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19I(32-36)	NA	HI02-A43822	HI02-A43822	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	26.6	ug/L		2	2	2
GP-19I(32-36)	NA	HI02-A43822	HI02-A43822	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1780	ug/L		100	100	100
GP-19I(36-40)	NA	HI02-A43819	HI02-A43819	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19I(36-40)	NA	HI02-A43819	HI02-A43819	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1.9	ug/L	J	2	2	2
GP-19I(36-40)	NA	HI02-A43819	HI02-A43819	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	121	ug/L		2	2	2
GP-19I(36-40)	NA	HI02-A43819	HI02-A43819	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	208	ug/L	J	2	2	2
GP-19I(36-40)	NA	HI02-A43819	HI02-A43819	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1.8	ug/L	J	2	2	2
GP-19I(36-40)	NA	HI02-A43819	HI02-A43819	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19I(36-40)	NA	HI02-A43819	HI02-A43819	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	448	ug/L	J	2	2	2
GP-19I(36-40)	NA	HI02-A43819	HI02-A43819	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	570	ug/L		2	2	2
GP-19I(36-40)	NA	HI02-A43819	HI02-A43819	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19I(36-40)	NA	HI02-A43819	HI02-A43819	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	24.4	ug/L	J	2	2	2
GP-19I(36-40)	NA	HI02-A43819	HI02-A43819	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1320	ug/L	J	100	100	100
GP-19I(36-40)DUP	NA	HI02-A43836	HI02-A43836	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19I(36-40)DUP	NA	HI02-A43836	HI02-A43836	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19I(36-40)DUP	NA	HI02-A43836	HI02-A43836	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	23.4	ug/L	J	2	2	2
GP-19I(36-40)DUP	NA	HI02-A43836	HI02-A43836	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	48.7	ug/L	J	2	2	2
GP-19I(36-40)DUP	NA	HI02-A43836	HI02-A43836	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1.2	ug/L	J	2	2	2
GP-19I(36-40)DUP	NA	HI02-A43836	HI02-A43836	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19I(36-40)DUP	NA	HI02-A43836	HI02-A43836	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	438	ug/L		2	2	2
GP-19I(36-40)DUP	NA	HI02-A43836	HI02-A43836	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	557	ug/L		2	2	2
GP-19I(36-40)DUP	NA	HI02-A43836	HI02-A43836	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19I(36-40)DUP	NA	HI02-A43836	HI02-A43836	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	9.4	ug/L	J	2	2	2
GP-19I(36-40)DUP	NA	HI02-A43836	HI02-A43836	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	274	ug/L	J	100	100	100
GP-19I(40-44)	NA	HI02-A43831	HI02-A43831	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19I(40-44)	NA	HI02-A43831	HI02-A43831	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	J	2	2	2
GP-19I(40-44)	NA	HI02-A43831	HI02-A43831	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	88	ug/L		2	2	2
GP-19I(40-44)	NA	HI02-A43831	HI02-A43831	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	144	ug/L		2	2	2
GP-19I(40-44)	NA	HI02-A43831	HI02-A43831	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1.5	ug/L	J	2	2	2
GP-19I(40-44)	NA	HI02-A43831	HI02-A43831	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19I(40-44)	NA	HI02-A43831	HI02-A43831	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	468	ug/L		2	2	2
GP-19I(40-44)	NA	HI02-A43831	HI02-A43831	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	226	ug/L		2	2	2
GP-19I(40-44)	NA	HI02-A43831	HI02-A43831	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19I(40-44)	NA	HI02-A43831	HI02-A43831	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	9.9	ug/L		2	2	2
GP-19I(40-44)	NA	HI02-A43831	HI02-A43831	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1210	ug/L		100	100	100
GP-19I(44-48)	NA	HI02-A43820	HI02-A43820	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19I(44-48)	NA	HI02-A43820	HI02-A43820	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19I(44-48)	NA	HI02-A43820	HI02-A43820	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	44.8	ug/L		2	2	2
GP-19I(44-48)	NA	HI02-A43820	HI02-A43820	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	13.3	ug/L		2	2	2
GP-19I(44-48)	NA	HI02-A43820	HI02-A43820	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19I(44-48)	NA	HI02-A43820	HI02-A43820	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19I(44-48)	NA	HI02-A43820	HI02-A43820	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	260	ug/L		2	2	2
GP-19I(44-48)	NA	HI02-A43820	HI02-A43820	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	43.6	ug/L		2	2	2
GP-19I(44-48)	NA	HI02-A43820	HI02-A43820	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19I(44-48)	NA	HI02-A43820	HI02-A43820	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.8	ug/L	J	2	2	2
GP-19I(44-48)	NA	HI02-A43820	HI02-A43820	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	331	ug/L		100	100	100
GP-19I(48-52)	NA	HI02-A43818	HI02-A43818	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19I(48-52)	NA	HI02-A43818	HI02-A43818	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19I(48-52)	NA	HI02-A43818	HI02-A43818	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	39.4	ug/L		2	2	2
GP-19I(48-52)	NA	HI02-A43818	HI02-A43818	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	6.9	ug/L		2	2	2
GP-19I(48-52)	NA	HI02-A43818	HI02-A43818	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19I(48-52)	NA	HI02-A43818	HI02-A43818	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19I(48-52)	NA	HI02-A43818	HI02-A43818	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	200	ug/L		2	2	2
GP-19I(48-52)	NA	HI02-A43818	HI02-A43818	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	25.5	ug/L		2	2	2
GP-19I(48-52)	NA	HI02-A43818	HI02-A43818	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19I(48-52)	NA	HI02-A43818	HI02-A43818	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.3	ug/L	J	2	2	2
GP-19I(48-52)	NA	HI02-A43818	HI02-A43818	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	268	ug/L		100	100	100
GP-19I(52-56)	NA	HI02-A43832	HI02-A43832	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19I(52-56)	NA	HI02-A43832	HI02-A43832	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19I(52-56)	NA	HI02-A43832	HI02-A43832	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3.7	ug/L		2	2	2
GP-19I(52-56)	NA	HI02-A43832	HI02-A43832	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19I(52-56)	NA	HI02-A43832	HI02-A43832	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19I(52-56)	NA	HI02-A43832	HI02-A43832	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19I(52-56)	NA	HI02-A43832	HI02-A43832	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4.3	ug/L		2	2	2
GP-19I(52-56)	NA	HI02-A43832	HI02-A43832	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19I(52-56)	NA	HI02-A43832	HI02-A43832	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19I(52-56)	NA	HI02-A43832	HI02-A43832	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19I(52-56)	NA	HI02-A43832	HI02-A43832	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-19I(56-60)	NA	HI02-A43817	HI02-A43817	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19I(56-60)	NA	HI02-A43817	HI02-A43817	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19I(56-60)	NA	HI02-A43817	HI02-A43817	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5.9	ug/L		2	2	2

GP-19I(56-60)	NA	HI02-A43817	HI02-A43817	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19I(56-60)	NA	HI02-A43817	HI02-A43817	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19I(56-60)	NA	HI02-A43817	HI02-A43817	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19I(56-60)	NA	HI02-A43817	HI02-A43817	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7.7	ug/L		2	2	2
GP-19I(56-60)	NA	HI02-A43817	HI02-A43817	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19I(56-60)	NA	HI02-A43817	HI02-A43817	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19I(56-60)	NA	HI02-A43817	HI02-A43817	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19I(56-60)	NA	HI02-A43817	HI02-A43817	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-19J(21-25)	NA	HI02-A43834	HI02-A43834	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19J(21-25)	NA	HI02-A43834	HI02-A43834	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19J(21-25)	NA	HI02-A43834	HI02-A43834	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7.9	ug/L		2	2	2
GP-19J(21-25)	NA	HI02-A43834	HI02-A43834	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	44.5	ug/L		2	2	2
GP-19J(21-25)	NA	HI02-A43834	HI02-A43834	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19J(21-25)	NA	HI02-A43834	HI02-A43834	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19J(21-25)	NA	HI02-A43834	HI02-A43834	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1320	ug/L		2	2	2
GP-19J(21-25)	NA	HI02-A43834	HI02-A43834	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	46.2	ug/L		2	2	2
GP-19J(21-25)	NA	HI02-A43834	HI02-A43834	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19J(21-25)	NA	HI02-A43834	HI02-A43834	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19J(21-25)	NA	HI02-A43834	HI02-A43834	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	223	ug/L		100	100	100
GP-19J(25-29)	NA	HI02-A43821	HI02-A43821	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1.4	ug/L	J	2	2	2
GP-19J(25-29)	NA	HI02-A43821	HI02-A43821	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5.3	ug/L		2	2	2
GP-19J(25-29)	NA	HI02-A43821	HI02-A43821	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	61.4	ug/L		2	2	2
GP-19J(25-29)	NA	HI02-A43821	HI02-A43821	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	352	ug/L		2	2	2
GP-19J(25-29)	NA	HI02-A43821	HI02-A43821	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1.1	ug/L	J	2	2	2
GP-19J(25-29)	NA	HI02-A43821	HI02-A43821	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19J(25-29)	NA	HI02-A43821	HI02-A43821	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1620	ug/L		2	2	2
GP-19J(25-29)	NA	HI02-A43821	HI02-A43821	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1340	ug/L		2	2	2
GP-19J(25-29)	NA	HI02-A43821	HI02-A43821	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19J(25-29)	NA	HI02-A43821	HI02-A43821	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3.6	ug/L		2	2	2
GP-19J(25-29)	NA	HI02-A43821	HI02-A43821	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	3270	ug/L		100	100	100
GP-19J(29-33)	NA	HI02-A43830	HI02-A43830	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	0.9	ug/L	J	2	2	2
GP-19J(29-33)	NA	HI02-A43830	HI02-A43830	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	4	ug/L		2	2	2
GP-19J(29-33)	NA	HI02-A43830	HI02-A43830	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	68.8	ug/L		2	2	2
GP-19J(29-33)	NA	HI02-A43830	HI02-A43830	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	64	ug/L		2	2	2
GP-19J(29-33)	NA	HI02-A43830	HI02-A43830	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1.1	ug/L	J	2	2	2
GP-19J(29-33)	NA	HI02-A43830	HI02-A43830	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19J(29-33)	NA	HI02-A43830	HI02-A43830	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1420	ug/L		2	2	2
GP-19J(29-33)	NA	HI02-A43830	HI02-A43830	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	563	ug/L		2	2	2
GP-19J(29-33)	NA	HI02-A43830	HI02-A43830	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19J(29-33)	NA	HI02-A43830	HI02-A43830	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	4.3	ug/L		2	2	2
GP-19J(29-33)	NA	HI02-A43830	HI02-A43830	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2040	ug/L		100	100	100
GP-19J(33-37)	NA	HI02-A43833	HI02-A43833	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19J(33-37)	NA	HI02-A43833	HI02-A43833	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19J(33-37)	NA	HI02-A43833	HI02-A43833	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.4	ug/L		2	2	2
GP-19J(33-37)	NA	HI02-A43833	HI02-A43833	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	7	ug/L		2	2	2
GP-19J(33-37)	NA	HI02-A43833	HI02-A43833	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19J(33-37)	NA	HI02-A43833	HI02-A43833	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19J(33-37)	NA	HI02-A43833	HI02-A43833	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	523	ug/L		2	2	2
GP-19J(33-37)	NA	HI02-A43833	HI02-A43833	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	73.8	ug/L		2	2	2
GP-19J(33-37)	NA	HI02-A43833	HI02-A43833	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19J(33-37)	NA	HI02-A43833	HI02-A43833	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19J(33-37)	NA	HI02-A43833	HI02-A43833	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	650	ug/L		100	100	100
GP-19J(37-41)	NA	HI02-A43828	HI02-A43828	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19J(37-41)	NA	HI02-A43828	HI02-A43828	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19J(37-41)	NA	HI02-A43828	HI02-A43828	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	56	ug/L		2	2	2
GP-19J(37-41)	NA	HI02-A43828	HI02-A43828	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	48.9	ug/L		2	2	2
GP-19J(37-41)	NA	HI02-A43828	HI02-A43828	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19J(37-41)	NA	HI02-A43828	HI02-A43828	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19J(37-41)	NA	HI02-A43828	HI02-A43828	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	422	ug/L		2	2	2
GP-19J(37-41)	NA	HI02-A43828	HI02-A43828	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	291	ug/L		2	2	2
GP-19J(37-41)	NA	HI02-A43828	HI02-A43828	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19J(37-41)	NA	HI02-A43828	HI02-A43828	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	7.8	ug/L		2	2	2
GP-19J(37-41)	NA	HI02-A43828	HI02-A43828	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	626	ug/L		100	100	100
GP-19J(41-45)	NA	HI02-A43829	HI02-A43829	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19J(41-45)	NA	HI02-A43829	HI02-A43829	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2.8	ug/L		2	2	2
GP-19J(41-45)	NA	HI02-A43829	HI02-A43829	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	118	ug/L		2	2	2
GP-19J(41-45)	NA	HI02-A43829	HI02-A43829	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	221	ug/L		2	2	2
GP-19J(41-45)	NA	HI02-A43829	HI02-A43829	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2.1	ug/L		2	2	2
GP-19J(41-45)	NA	HI02-A43829	HI02-A43829	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19J(41-45)	NA	HI02-A43829	HI02-A43829	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	406	ug/L		2	2	2
GP-19J(41-45)	NA	HI02-A43829	HI02-A43829	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	690	ug/L		2	2	2
GP-19J(41-45)	NA	HI02-A43829	HI02-A43829	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19J(41-45)	NA	HI02-A43829	HI02-A43829	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	26.5	ug/L		2	2	2
GP-19J(41-45)	NA	HI02-A43829	HI02-A43829	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1230	ug/L		100	100	100
GP-19J(45-49)	NA	HI02-A43835	HI02-A43835	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19J(45-49)	NA	HI02-A43835	HI02-A43835	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19J(45-49)	NA	HI02-A43835	HI02-A43835	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	19.8	ug/L		2	2	2
GP-19J(45-49)	NA	HI02-A43835	HI02-A43835	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	46.6	ug/L		2	2	2
GP-19J(45-49)	NA	HI02-A43835	HI02-A43835	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1.1	ug/L	J	2	2	2
GP-19J(45-49)	NA	HI02-A43835	HI02-A43835	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19J(45-49)	NA	HI02-A43835	HI02-A43835	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	360	ug/L		2	2	2
GP-19J(45-49)	NA	HI02-A43835	HI02-A43835	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	535	ug/L		2	2	2
GP-19J(45-49)	NA	HI02-A43835	HI02-A43835	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19J(45-49)	NA	HI02-A43835	HI02-A43835	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	8.1	ug/L		2	2	2
GP-19J(45-49)	NA	HI02-A43835	HI02-A43835	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	316	ug/L		100	100	100
GP-19J(49-53)	NA	HI02-A43827	HI02-A43827	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2

GP-19J(49-53)	NA	HI02-A43827	HI02-A43827	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19J(49-53)	NA	HI02-A43827	HI02-A43827	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	74.7	ug/L		2	2	2
GP-19J(49-53)	NA	HI02-A43827	HI02-A43827	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	92.7	ug/L		2	2	2
GP-19J(49-53)	NA	HI02-A43827	HI02-A43827	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	J	2	2	2
GP-19J(49-53)	NA	HI02-A43827	HI02-A43827	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19J(49-53)	NA	HI02-A43827	HI02-A43827	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	352	ug/L		2	2	2
GP-19J(49-53)	NA	HI02-A43827	HI02-A43827	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	250	ug/L		2	2	2
GP-19J(49-53)	NA	HI02-A43827	HI02-A43827	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19J(49-53)	NA	HI02-A43827	HI02-A43827	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3.9	ug/L		2	2	2
GP-19J(49-53)	NA	HI02-A43827	HI02-A43827	3/19/2002	0:00	3/19/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1020	ug/L		100	100	100
GP-19J(53-57)	NA	HI02-A55834	HI02-A55834	4/8/2002	0:00	4/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19J(53-57)	NA	HI02-A55834	HI02-A55834	4/8/2002	0:00	4/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19J(53-57)	NA	HI02-A55834	HI02-A55834	4/8/2002	0:00	4/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	45	ug/L		2	2	2
GP-19J(53-57)	NA	HI02-A55834	HI02-A55834	4/8/2002	0:00	4/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	41.1	ug/L		2	2	2
GP-19J(53-57)	NA	HI02-A55834	HI02-A55834	4/8/2002	0:00	4/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19J(53-57)	NA	HI02-A55834	HI02-A55834	4/8/2002	0:00	4/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19J(53-57)	NA	HI02-A55834	HI02-A55834	4/8/2002	0:00	4/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	186	ug/L		2	2	2
GP-19J(53-57)	NA	HI02-A55834	HI02-A55834	4/8/2002	0:00	4/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	130	ug/L		2	2	2
GP-19J(53-57)	NA	HI02-A55834	HI02-A55834	4/8/2002	0:00	4/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19J(53-57)	NA	HI02-A55834	HI02-A55834	4/8/2002	0:00	4/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	6.4	ug/L		2	2	2
GP-19J(53-57)	NA	HI02-A55834	HI02-A55834	4/8/2002	0:00	4/8/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	398	ug/L		100	100	100
GP-19K(22-26)	NA	HI02-A43169	HI02-A43169	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19K(22-26)	NA	HI02-A43169	HI02-A43169	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19K(22-26)	NA	HI02-A43169	HI02-A43169	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	26.3	ug/L		2	2	2
GP-19K(22-26)	NA	HI02-A43169	HI02-A43169	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19K(22-26)	NA	HI02-A43169	HI02-A43169	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19K(22-26)	NA	HI02-A43169	HI02-A43169	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19K(22-26)	NA	HI02-A43169	HI02-A43169	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	416	ug/L		2	2	2
GP-19K(22-26)	NA	HI02-A43169	HI02-A43169	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19K(22-26)	NA	HI02-A43169	HI02-A43169	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19K(22-26)	NA	HI02-A43169	HI02-A43169	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19K(22-26)	NA	HI02-A43169	HI02-A43169	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	633	ug/L		100	100	100
GP-19K(26-30)	NA	HI02-A43165	HI02-A43165	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19K(26-30)	NA	HI02-A43165	HI02-A43165	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19K(26-30)	NA	HI02-A43165	HI02-A43165	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	46.7	ug/L		2	2	2
GP-19K(26-30)	NA	HI02-A43165	HI02-A43165	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	37.4	ug/L		2	2	2
GP-19K(26-30)	NA	HI02-A43165	HI02-A43165	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19K(26-30)	NA	HI02-A43165	HI02-A43165	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19K(26-30)	NA	HI02-A43165	HI02-A43165	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	878	ug/L		2	2	2
GP-19K(26-30)	NA	HI02-A43165	HI02-A43165	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	168	ug/L		2	2	2
GP-19K(26-30)	NA	HI02-A43165	HI02-A43165	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19K(26-30)	NA	HI02-A43165	HI02-A43165	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.5	ug/L	J	2	2	2
GP-19K(26-30)	NA	HI02-A43165	HI02-A43165	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2060	ug/L		100	100	100
GP-19K(30-34)	NA	HI02-A43166	HI02-A43166	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19K(30-34)	NA	HI02-A43166	HI02-A43166	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2.2	ug/L		2	2	2
GP-19K(30-34)	NA	HI02-A43166	HI02-A43166	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	74.4	ug/L		2	2	2
GP-19K(30-34)	NA	HI02-A43166	HI02-A43166	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	222	ug/L		2	2	2
GP-19K(30-34)	NA	HI02-A43166	HI02-A43166	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	0.9	ug/L	J	2	2	2
GP-19K(30-34)	NA	HI02-A43166	HI02-A43166	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19K(30-34)	NA	HI02-A43166	HI02-A43166	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1060	ug/L		2	2	2
GP-19K(30-34)	NA	HI02-A43166	HI02-A43166	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	854	ug/L		2	2	2
GP-19K(30-34)	NA	HI02-A43166	HI02-A43166	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19K(30-34)	NA	HI02-A43166	HI02-A43166	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	6.1	ug/L		2	2	2
GP-19K(30-34)	NA	HI02-A43166	HI02-A43166	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	3670	ug/L		100	100	100
GP-19K(34-38)	NA	HI02-A43161	HI02-A43161	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19K(34-38)	NA	HI02-A43161	HI02-A43161	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1.6	ug/L	J	2	2	2
GP-19K(34-38)	NA	HI02-A43161	HI02-A43161	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	47.9	ug/L		2	2	2
GP-19K(34-38)	NA	HI02-A43161	HI02-A43161	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	170	ug/L		2	2	2
GP-19K(34-38)	NA	HI02-A43161	HI02-A43161	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19K(34-38)	NA	HI02-A43161	HI02-A43161	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19K(34-38)	NA	HI02-A43161	HI02-A43161	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1050	ug/L		2	2	2
GP-19K(34-38)	NA	HI02-A43161	HI02-A43161	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	689	ug/L		2	2	2
GP-19K(34-38)	NA	HI02-A43161	HI02-A43161	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19K(34-38)	NA	HI02-A43161	HI02-A43161	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2.6	ug/L		2	2	2
GP-19K(34-38)	NA	HI02-A43161	HI02-A43161	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	4170	ug/L		100	100	100
GP-19K(38-42)	NA	HI02-A43170	HI02-A43170	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19K(38-42)	NA	HI02-A43170	HI02-A43170	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	J	2	2	2
GP-19K(38-42)	NA	HI02-A43170	HI02-A43170	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	37	ug/L		2	2	2
GP-19K(38-42)	NA	HI02-A43170	HI02-A43170	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	73	ug/L		2	2	2
GP-19K(38-42)	NA	HI02-A43170	HI02-A43170	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19K(38-42)	NA	HI02-A43170	HI02-A43170	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19K(38-42)	NA	HI02-A43170	HI02-A43170	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	741	ug/L		2	2	2
GP-19K(38-42)	NA	HI02-A43170	HI02-A43170	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	492	ug/L		2	2	2
GP-19K(38-42)	NA	HI02-A43170	HI02-A43170	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19K(38-42)	NA	HI02-A43170	HI02-A43170	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.3	ug/L	J	2	2	2
GP-19K(38-42)	NA	HI02-A43170	HI02-A43170	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2060	ug/L		100	100	100
GP-19K(42-46)	NA	HI02-A43175	HI02-A43175	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19K(42-46)	NA	HI02-A43175	HI02-A43175	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19K(42-46)	NA	HI02-A43175	HI02-A43175	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	26.9	ug/L		2	2	2
GP-19K(42-46)	NA	HI02-A43175	HI02-A43175	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	41	ug/L		2	2	2
GP-19K(42-46)	NA	HI02-A43175	HI02-A43175	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19K(42-46)	NA	HI02-A43175	HI02-A43175	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19K(42-46)	NA	HI02-A43175	HI02-A43175	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	454	ug/L		2	2	2
GP-19K(42-46)	NA	HI02-A43175	HI02-A43175	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	202	ug/L		2	2	2
GP-19K(42-46)	NA	HI02-A43175	HI02-A43175	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19K(42-46)	NA	HI02-A43175	HI02-A43175	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2

GP-19K(42-46)	NA	HI02-A43175	HI02-A43175	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1160	ug/L		100	100	100
GP-19K(46-50)	NA	HI02-A43174	HI02-A43174	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19K(46-50)	NA	HI02-A43174	HI02-A43174	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19K(46-50)	NA	HI02-A43174	HI02-A43174	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	24.4	ug/L		2	2	2
GP-19K(46-50)	NA	HI02-A43174	HI02-A43174	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	28.2	ug/L		2	2	2
GP-19K(46-50)	NA	HI02-A43174	HI02-A43174	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19K(46-50)	NA	HI02-A43174	HI02-A43174	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19K(46-50)	NA	HI02-A43174	HI02-A43174	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	412	ug/L		2	2	2
GP-19K(46-50)	NA	HI02-A43174	HI02-A43174	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	142	ug/L		2	2	2
GP-19K(46-50)	NA	HI02-A43174	HI02-A43174	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19K(46-50)	NA	HI02-A43174	HI02-A43174	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19K(46-50)	NA	HI02-A43174	HI02-A43174	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	981	ug/L		100	100	100
GP-19K(50-54)	NA	HI02-A43160	HI02-A43160	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19K(50-54)	NA	HI02-A43160	HI02-A43160	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19K(50-54)	NA	HI02-A43160	HI02-A43160	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	19.2	ug/L		2	2	2
GP-19K(50-54)	NA	HI02-A43160	HI02-A43160	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	4.29	ug/L		2	2	2
GP-19K(50-54)	NA	HI02-A43160	HI02-A43160	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19K(50-54)	NA	HI02-A43160	HI02-A43160	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19K(50-54)	NA	HI02-A43160	HI02-A43160	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	364	ug/L		2	2	2
GP-19K(50-54)	NA	HI02-A43160	HI02-A43160	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	27	ug/L		2	2	2
GP-19K(50-54)	NA	HI02-A43160	HI02-A43160	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19K(50-54)	NA	HI02-A43160	HI02-A43160	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19K(50-54)	NA	HI02-A43160	HI02-A43160	3/18/2002	0:00	3/18/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	661	ug/L		100	100	100
GP-19K(54-58)	NA	HI02-A53466	HI02-A53466	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19K(54-58)	NA	HI02-A53466	HI02-A53466	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19K(54-58)	NA	HI02-A53466	HI02-A53466	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	15.8	ug/L		2	2	2
GP-19K(54-58)	NA	HI02-A53466	HI02-A53466	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19K(54-58)	NA	HI02-A53466	HI02-A53466	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19K(54-58)	NA	HI02-A53466	HI02-A53466	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19K(54-58)	NA	HI02-A53466	HI02-A53466	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	116	ug/L		2	2	2
GP-19K(54-58)	NA	HI02-A53466	HI02-A53466	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19K(54-58)	NA	HI02-A53466	HI02-A53466	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19K(54-58)	NA	HI02-A53466	HI02-A53466	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19K(54-58)	NA	HI02-A53466	HI02-A53466	4/3/2002	0:00	4/3/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	107	ug/L		100	100	100
GP-19L(15-19)	NA	HIMOBILE002270200888	HIMOBILE002270200888	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19L(15-19)	NA	HIMOBILE002270200888	HIMOBILE002270200888	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19L(15-19)	NA	HIMOBILE002270200888	HIMOBILE002270200888	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	43	ug/L		5	5	5
GP-19L(15-19)	NA	HIMOBILE002270200888	HIMOBILE002270200888	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19L(15-19)	NA	HIMOBILE002270200888	HIMOBILE002270200888	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19L(15-19)	NA	HIMOBILE002270200888	HIMOBILE002270200888	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19L(15-19)	NA	HIMOBILE002270200888	HIMOBILE002270200888	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-19L(15-19)	NA	HIMOBILE002270200888	HIMOBILE002270200888	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19L(15-19)	NA	HIMOBILE002270200888	HIMOBILE002270200888	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19L(15-19)	NA	HIMOBILE002270200888	HIMOBILE002270200888	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19L(15-19)	NA	HIMOBILE002270200888	HIMOBILE002270200888	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19L(19-23)	NA	HI02-A30972	HI02-A30972	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19L(19-23)	NA	HI02-A30972	HI02-A30972	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19L(19-23)	NA	HI02-A30972	HI02-A30972	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-19L(19-23)	NA	HI02-A30972	HI02-A30972	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19L(19-23)	NA	HI02-A30972	HI02-A30972	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19L(19-23)	NA	HI02-A30972	HI02-A30972	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19L(19-23)	NA	HI02-A30972	HI02-A30972	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-19L(19-23)	NA	HI02-A30972	HI02-A30972	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19L(19-23)	NA	HI02-A30972	HI02-A30972	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19L(19-23)	NA	HI02-A30972	HI02-A30972	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19L(19-23)	NA	HI02-A30972	HI02-A30972	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-19L(19-23)	NA	HIMOBILE002270200889	HIMOBILE002270200889	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19L(19-23)	NA	HIMOBILE002270200889	HIMOBILE002270200889	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19L(19-23)	NA	HIMOBILE002270200889	HIMOBILE002270200889	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	J	5	5	5
GP-19L(19-23)	NA	HIMOBILE002270200889	HIMOBILE002270200889	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19L(19-23)	NA	HIMOBILE002270200889	HIMOBILE002270200889	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19L(19-23)	NA	HIMOBILE002270200889	HIMOBILE002270200889	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19L(19-23)	NA	HIMOBILE002270200889	HIMOBILE002270200889	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-19L(19-23)	NA	HIMOBILE002270200889	HIMOBILE002270200889	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19L(19-23)	NA	HIMOBILE002270200889	HIMOBILE002270200889	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19L(19-23)	NA	HIMOBILE002270200889	HIMOBILE002270200889	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19L(19-23)	NA	HIMOBILE002270200889	HIMOBILE002270200889	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19L(23-27)	NA	HI02-A30971	HI02-A30971	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19L(23-27)	NA	HI02-A30971	HI02-A30971	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19L(23-27)	NA	HI02-A30971	HI02-A30971	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.1	ug/L	J	2	2	2
GP-19L(23-27)	NA	HI02-A30971	HI02-A30971	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19L(23-27)	NA	HI02-A30971	HI02-A30971	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19L(23-27)	NA	HI02-A30971	HI02-A30971	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19L(23-27)	NA	HI02-A30971	HI02-A30971	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.5	ug/L	J	2	2	2
GP-19L(23-27)	NA	HI02-A30971	HI02-A30971	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19L(23-27)	NA	HI02-A30971	HI02-A30971	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19L(23-27)	NA	HI02-A30971	HI02-A30971	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19L(23-27)	NA	HI02-A30971	HI02-A30971	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-19L(23-27)	NA	HIMOBILE002270200890	HIMOBILE002270200890	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19L(23-27)	NA	HIMOBILE002270200890	HIMOBILE002270200890	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19L(23-27)	NA	HIMOBILE002270200890	HIMOBILE002270200890	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-19L(23-27)	NA	HIMOBILE002270200890	HIMOBILE002270200890	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19L(23-27)	NA	HIMOBILE002270200890	HIMOBILE002270200890	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19L(23-27)	NA	HIMOBILE002270200890	HIMOBILE002270200890	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19L(23-27)	NA	HIMOBILE002270200890	HIMOBILE002270200890	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-19L(23-27)	NA	HIMOBILE002270200890	HIMOBILE002270200890	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5

GP-19L(23-27)	NA	HIMOBILE002270200890	HIMOBILE002270200890	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19L(23-27)	NA	HIMOBILE002270200890	HIMOBILE002270200890	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19L(23-27)	NA	HIMOBILE002270200890	HIMOBILE002270200890	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19L(27-31)	NA	HIMOBILE002270200891	HIMOBILE002270200891	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19L(27-31)	NA	HIMOBILE002270200891	HIMOBILE002270200891	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19L(27-31)	NA	HIMOBILE002270200891	HIMOBILE002270200891	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	13	ug/L		5	5	5
GP-19L(27-31)	NA	HIMOBILE002270200891	HIMOBILE002270200891	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19L(27-31)	NA	HIMOBILE002270200891	HIMOBILE002270200891	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19L(27-31)	NA	HIMOBILE002270200891	HIMOBILE002270200891	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19L(27-31)	NA	HIMOBILE002270200891	HIMOBILE002270200891	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	360	ug/L		10	10	10
GP-19L(27-31)	NA	HIMOBILE002270200891	HIMOBILE002270200891	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	13	ug/L		5	5	5
GP-19L(27-31)	NA	HIMOBILE002270200891	HIMOBILE002270200891	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19L(27-31)	NA	HIMOBILE002270200891	HIMOBILE002270200891	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19L(27-31)	NA	HIMOBILE002270200891	HIMOBILE002270200891	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	3	ug/L	J	5	5	5
GP-19L(31-35)	NA	HIMOBILE002270200892	HIMOBILE002270200892	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-19L(31-35)	NA	HIMOBILE002270200892	HIMOBILE002270200892	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-19L(31-35)	NA	HIMOBILE002270200892	HIMOBILE002270200892	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	65	ug/L		50	50	50
GP-19L(31-35)	NA	HIMOBILE002270200892	HIMOBILE002270200892	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-19L(31-35)	NA	HIMOBILE002270200892	HIMOBILE002270200892	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-19L(31-35)	NA	HIMOBILE002270200892	HIMOBILE002270200892	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-19L(31-35)	NA	HIMOBILE002270200892	HIMOBILE002270200892	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1840	ug/L	E	100	100	100
GP-19L(31-35)	NA	HIMOBILE002270200892	HIMOBILE002270200892	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	510	ug/L		50	50	50
GP-19L(31-35)	NA	HIMOBILE002270200892	HIMOBILE002270200892	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-19L(31-35)	NA	HIMOBILE002270200892	HIMOBILE002270200892	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-19L(31-35)	NA	HIMOBILE002270200892	HIMOBILE002270200892	2/27/2002	0:00	2/27/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	95	ug/L		50	50	50
GP-19L(35-39)	NA	HIMOBILE003040200893	HIMOBILE003040200893	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	250	ug/L	U	250	250	250
GP-19L(35-39)	NA	HIMOBILE003040200893	HIMOBILE003040200893	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	250	ug/L	U	250	250	250
GP-19L(35-39)	NA	HIMOBILE003040200893	HIMOBILE003040200893	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	60	ug/L	J	250	250	250
GP-19L(35-39)	NA	HIMOBILE003040200893	HIMOBILE003040200893	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	500	ug/L	U	500	500	500
GP-19L(35-39)	NA	HIMOBILE003040200893	HIMOBILE003040200893	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	250	ug/L	U	250	250	250
GP-19L(35-39)	NA	HIMOBILE003040200893	HIMOBILE003040200893	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	250	ug/L	U	250	250	250
GP-19L(35-39)	NA	HIMOBILE003040200893	HIMOBILE003040200893	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1510	ug/L		500	500	500
GP-19L(35-39)	NA	HIMOBILE003040200893	HIMOBILE003040200893	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	710	ug/L		250	250	250
GP-19L(35-39)	NA	HIMOBILE003040200893	HIMOBILE003040200893	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	250	ug/L	U	250	250	250
GP-19L(35-39)	NA	HIMOBILE003040200893	HIMOBILE003040200893	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	250	ug/L	U	250	250	250
GP-19L(35-39)	NA	HIMOBILE003040200893	HIMOBILE003040200893	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	80	ug/L	J	250	250	250
GP-19L(39-43)	NA	HIMOBILE003040200894	HIMOBILE003040200894	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-19L(39-43)	NA	HIMOBILE003040200894	HIMOBILE003040200894	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-19L(39-43)	NA	HIMOBILE003040200894	HIMOBILE003040200894	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	33	ug/L	J	50	50	50
GP-19L(39-43)	NA	HIMOBILE003040200894	HIMOBILE003040200894	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	29	ug/L	J	100	100	100
GP-19L(39-43)	NA	HIMOBILE003040200894	HIMOBILE003040200894	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-19L(39-43)	NA	HIMOBILE003040200894	HIMOBILE003040200894	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-19L(39-43)	NA	HIMOBILE003040200894	HIMOBILE003040200894	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	900	ug/L		100	100	100
GP-19L(39-43)	NA	HIMOBILE003040200894	HIMOBILE003040200894	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	450	ug/L		50	50	50
GP-19L(39-43)	NA	HIMOBILE003040200894	HIMOBILE003040200894	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-19L(39-43)	NA	HIMOBILE003040200894	HIMOBILE003040200894	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-19L(39-43)	NA	HIMOBILE003040200894	HIMOBILE003040200894	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	42	ug/L	J	50	50	50
GP-19L(43-47)	NA	HI02-A33875	HI02-A33875	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19L(43-47)	NA	HI02-A33875	HI02-A33875	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L		2	2	2
GP-19L(43-47)	NA	HI02-A33875	HI02-A33875	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	47.3	ug/L		2	2	2
GP-19L(43-47)	NA	HI02-A33875	HI02-A33875	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	251	ug/L		2	2	2
GP-19L(43-47)	NA	HI02-A33875	HI02-A33875	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19L(43-47)	NA	HI02-A33875	HI02-A33875	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19L(43-47)	NA	HI02-A33875	HI02-A33875	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1470	ug/L		2	2	2
GP-19L(43-47)	NA	HI02-A33875	HI02-A33875	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	838	ug/L		2	2	2
GP-19L(43-47)	NA	HI02-A33875	HI02-A33875	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19L(43-47)	NA	HI02-A33875	HI02-A33875	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.9	ug/L	J	2	2	2
GP-19L(43-47)	NA	HI02-A33875	HI02-A33875	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	4010	ug/L		100	100	100
GP-19L(43-47)	NA	HIMOBILE003040200895	HIMOBILE003040200895	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-19L(43-47)	NA	HIMOBILE003040200895	HIMOBILE003040200895	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-19L(43-47)	NA	HIMOBILE003040200895	HIMOBILE003040200895	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	65	ug/L		50	50	50
GP-19L(43-47)	NA	HIMOBILE003040200895	HIMOBILE003040200895	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	80	ug/L	J	100	100	100
GP-19L(43-47)	NA	HIMOBILE003040200895	HIMOBILE003040200895	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-19L(43-47)	NA	HIMOBILE003040200895	HIMOBILE003040200895	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-19L(43-47)	NA	HIMOBILE003040200895	HIMOBILE003040200895	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1650	ug/L	D	1000	1000	1000
GP-19L(43-47)	NA	HIMOBILE003040200895	HIMOBILE003040200895	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1110	ug/L	D	500	500	500
GP-19L(43-47)	NA	HIMOBILE003040200895	HIMOBILE003040200895	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-19L(43-47)	NA	HIMOBILE003040200895	HIMOBILE003040200895	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-19L(43-47)	NA	HIMOBILE003040200895	HIMOBILE003040200895	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	120	ug/L		50	50	50
GP-19L(47-51)	NA	HIMOBILE003040200896	HIMOBILE003040200896	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-19L(47-51)	NA	HIMOBILE003040200896	HIMOBILE003040200896	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-19L(47-51)	NA	HIMOBILE003040200896	HIMOBILE003040200896	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	36	ug/L		50	50	50
GP-19L(47-51)	NA	HIMOBILE003040200896	HIMOBILE003040200896	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	50	ug/L	J	100	100	100
GP-19L(47-51)	NA	HIMOBILE003040200896	HIMOBILE003040200896	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-19L(47-51)	NA	HIMOBILE003040200896	HIMOBILE003040200896	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-19L(47-51)	NA	HIMOBILE003040200896	HIMOBILE003040200896	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1590	ug/L	D	1000	1000	1000
GP-19L(47-51)	NA	HIMOBILE003040200896	HIMOBILE003040200896	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	780	ug/L		50	50	50
GP-19L(47-51)	NA	HIMOBILE003040200896	HIMOBILE003040200896	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-19L(47-51)	NA	HIMOBILE003040200896	HIMOBILE003040200896	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-19L(47-51)	NA	HIMOBILE003040200896	HIMOBILE003040200896	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	77	ug/L		50	50	50
GP-19L(55-59)	NA	HIMOBILE003040200897	HIMOBILE003040200897	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19L(55-59)	NA	HIMOBILE003040200897	HIMOBILE003040200897	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19L(55-59)	NA	HIMOBILE003040200897	HIMOBILE003040200897	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	18	ug/L		5	5	5
GP-19L(55-59)	NA	HIMOBILE003040200897	HIMOBILE003040200897	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	5	ug/L	J	10	10	10
GP-19L(55-59)	NA	HIMOBILE003040200897	HIMOBILE003040200897	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19L(55-59)	NA	HIMOBILE003040200897	HIMOBILE003040200897	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5

GP-19L(55-59)	NA	HIMOBILE003040200897	HIMOBILE003040200897	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	590	ug/L	D	500	500	500
GP-19L(55-59)	NA	HIMOBILE003040200897	HIMOBILE003040200897	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	79	ug/L		5	5	5
GP-19L(55-59)	NA	HIMOBILE003040200897	HIMOBILE003040200897	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19L(55-59)	NA	HIMOBILE003040200897	HIMOBILE003040200897	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19L(55-59)	NA	HIMOBILE003040200897	HIMOBILE003040200897	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	10	ug/L		5	5	5
GP-19L(59-63)	NA	HI02-A33872	HI02-A33872	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19L(59-63)	NA	HI02-A33872	HI02-A33872	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19L(59-63)	NA	HI02-A33872	HI02-A33872	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	8.8	ug/L		2	2	2
GP-19L(59-63)	NA	HI02-A33872	HI02-A33872	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19L(59-63)	NA	HI02-A33872	HI02-A33872	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19L(59-63)	NA	HI02-A33872	HI02-A33872	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19L(59-63)	NA	HI02-A33872	HI02-A33872	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	117	ug/L		2	2	2
GP-19L(59-63)	NA	HI02-A33872	HI02-A33872	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19L(59-63)	NA	HI02-A33872	HI02-A33872	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19L(59-63)	NA	HI02-A33872	HI02-A33872	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19L(59-63)	NA	HI02-A33872	HI02-A33872	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	146	ug/L		100	100	100
GP-19L(59-63)	NA	HIMOBILE003040200898	HIMOBILE003040200898	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-19L(59-63)	NA	HIMOBILE003040200898	HIMOBILE003040200898	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-19L(59-63)	NA	HIMOBILE003040200898	HIMOBILE003040200898	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	11	ug/L	J	50	50	50
GP-19L(59-63)	NA	HIMOBILE003040200898	HIMOBILE003040200898	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-19L(59-63)	NA	HIMOBILE003040200898	HIMOBILE003040200898	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-19L(59-63)	NA	HIMOBILE003040200898	HIMOBILE003040200898	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-19L(59-63)	NA	HIMOBILE003040200898	HIMOBILE003040200898	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	74	ug/L	J	100	100	100
GP-19L(59-63)	NA	HIMOBILE003040200898	HIMOBILE003040200898	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50
GP-19L(59-63)	NA	HIMOBILE003040200898	HIMOBILE003040200898	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-19L(59-63)	NA	HIMOBILE003040200898	HIMOBILE003040200898	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-19L(59-63)	NA	HIMOBILE003040200898	HIMOBILE003040200898	3/4/2002	0:00	3/4/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-19M(19-23)	NA	HIMOBILE002280200899	HIMOBILE002280200899	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19M(19-23)	NA	HIMOBILE002280200899	HIMOBILE002280200899	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19M(19-23)	NA	HIMOBILE002280200899	HIMOBILE002280200899	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-19M(19-23)	NA	HIMOBILE002280200899	HIMOBILE002280200899	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19M(19-23)	NA	HIMOBILE002280200899	HIMOBILE002280200899	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19M(19-23)	NA	HIMOBILE002280200899	HIMOBILE002280200899	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19M(19-23)	NA	HIMOBILE002280200899	HIMOBILE002280200899	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-19M(19-23)	NA	HIMOBILE002280200899	HIMOBILE002280200899	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19M(19-23)	NA	HIMOBILE002280200899	HIMOBILE002280200899	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19M(19-23)	NA	HIMOBILE002280200899	HIMOBILE002280200899	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19M(19-23)	NA	HIMOBILE002280200899	HIMOBILE002280200899	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19M(23-27)	NA	HIMOBILE002280200900	HIMOBILE002280200900	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19M(23-27)	NA	HIMOBILE002280200900	HIMOBILE002280200900	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19M(23-27)	NA	HIMOBILE002280200900	HIMOBILE002280200900	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-19M(23-27)	NA	HIMOBILE002280200900	HIMOBILE002280200900	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19M(23-27)	NA	HIMOBILE002280200900	HIMOBILE002280200900	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19M(23-27)	NA	HIMOBILE002280200900	HIMOBILE002280200900	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19M(23-27)	NA	HIMOBILE002280200900	HIMOBILE002280200900	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-19M(23-27)	NA	HIMOBILE002280200900	HIMOBILE002280200900	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19M(23-27)	NA	HIMOBILE002280200900	HIMOBILE002280200900	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19M(23-27)	NA	HIMOBILE002280200900	HIMOBILE002280200900	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19M(23-27)	NA	HIMOBILE002280200900	HIMOBILE002280200900	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19M(27-31)	NA	HI02-A32149	HI02-A32149	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19M(27-31)	NA	HI02-A32149	HI02-A32149	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19M(27-31)	NA	HI02-A32149	HI02-A32149	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-19M(27-31)	NA	HI02-A32149	HI02-A32149	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19M(27-31)	NA	HI02-A32149	HI02-A32149	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19M(27-31)	NA	HI02-A32149	HI02-A32149	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19M(27-31)	NA	HI02-A32149	HI02-A32149	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L		2	2	2
GP-19M(27-31)	NA	HI02-A32149	HI02-A32149	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19M(27-31)	NA	HI02-A32149	HI02-A32149	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19M(27-31)	NA	HI02-A32149	HI02-A32149	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19M(27-31)	NA	HI02-A32149	HI02-A32149	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-19M(27-31)	NA	HIMOBILE002280200901	HIMOBILE002280200901	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19M(27-31)	NA	HIMOBILE002280200901	HIMOBILE002280200901	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19M(27-31)	NA	HIMOBILE002280200901	HIMOBILE002280200901	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-19M(27-31)	NA	HIMOBILE002280200901	HIMOBILE002280200901	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19M(27-31)	NA	HIMOBILE002280200901	HIMOBILE002280200901	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19M(27-31)	NA	HIMOBILE002280200901	HIMOBILE002280200901	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19M(27-31)	NA	HIMOBILE002280200901	HIMOBILE002280200901	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L		10	10	10
GP-19M(27-31)	NA	HIMOBILE002280200901	HIMOBILE002280200901	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19M(27-31)	NA	HIMOBILE002280200901	HIMOBILE002280200901	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19M(27-31)	NA	HIMOBILE002280200901	HIMOBILE002280200901	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19M(27-31)	NA	HIMOBILE002280200901	HIMOBILE002280200901	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19M(27-31)DUP	NA	HI02-A32148	HI02-A32148	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19M(27-31)DUP	NA	HI02-A32148	HI02-A32148	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19M(27-31)DUP	NA	HI02-A32148	HI02-A32148	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-19M(27-31)DUP	NA	HI02-A32148	HI02-A32148	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19M(27-31)DUP	NA	HI02-A32148	HI02-A32148	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19M(27-31)DUP	NA	HI02-A32148	HI02-A32148	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19M(27-31)DUP	NA	HI02-A32148	HI02-A32148	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	9.8	ug/L		2	2	2
GP-19M(27-31)DUP	NA	HI02-A32148	HI02-A32148	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19M(27-31)DUP	NA	HI02-A32148	HI02-A32148	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19M(27-31)DUP	NA	HI02-A32148	HI02-A32148	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19M(27-31)DUP	NA	HI02-A32148	HI02-A32148	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-19M(31-35)	NA	HIMOBILE002280200903	HIMOBILE002280200903	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19M(31-35)	NA	HIMOBILE002280200903	HIMOBILE002280200903	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19M(31-35)	NA	HIMOBILE002280200903	HIMOBILE002280200903	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-19M(31-35)	NA	HIMOBILE002280200903	HIMOBILE002280200903	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10

GP-19M(31-35)	NA	HIMOBILE002280200903	HIMOBILE002280200903	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19M(31-35)	NA	HIMOBILE002280200903	HIMOBILE002280200903	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19M(31-35)	NA	HIMOBILE002280200903	HIMOBILE002280200903	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	20	ug/L		10	10	10
GP-19M(31-35)	NA	HIMOBILE002280200903	HIMOBILE002280200903	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19M(31-35)	NA	HIMOBILE002280200903	HIMOBILE002280200903	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19M(31-35)	NA	HIMOBILE002280200903	HIMOBILE002280200903	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19M(31-35)	NA	HIMOBILE002280200903	HIMOBILE002280200903	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19M(35-39)	NA	HIMOBILE002280200904	HIMOBILE002280200904	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19M(35-39)	NA	HIMOBILE002280200904	HIMOBILE002280200904	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19M(35-39)	NA	HIMOBILE002280200904	HIMOBILE002280200904	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-19M(35-39)	NA	HIMOBILE002280200904	HIMOBILE002280200904	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19M(35-39)	NA	HIMOBILE002280200904	HIMOBILE002280200904	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19M(35-39)	NA	HIMOBILE002280200904	HIMOBILE002280200904	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19M(35-39)	NA	HIMOBILE002280200904	HIMOBILE002280200904	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	15	ug/L		10	10	10
GP-19M(35-39)	NA	HIMOBILE002280200904	HIMOBILE002280200904	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-19M(35-39)	NA	HIMOBILE002280200904	HIMOBILE002280200904	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19M(35-39)	NA	HIMOBILE002280200904	HIMOBILE002280200904	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19M(35-39)	NA	HIMOBILE002280200904	HIMOBILE002280200904	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19M(39-43)	NA	HIMOBILE002280200905	HIMOBILE002280200905	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-19M(39-43)	NA	HIMOBILE002280200905	HIMOBILE002280200905	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-19M(39-43)	NA	HIMOBILE002280200905	HIMOBILE002280200905	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-19M(39-43)	NA	HIMOBILE002280200905	HIMOBILE002280200905	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-19M(39-43)	NA	HIMOBILE002280200905	HIMOBILE002280200905	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-19M(39-43)	NA	HIMOBILE002280200905	HIMOBILE002280200905	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-19M(39-43)	NA	HIMOBILE002280200905	HIMOBILE002280200905	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	160	ug/L	D	100	100	100
GP-19M(39-43)	NA	HIMOBILE002280200905	HIMOBILE002280200905	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	J	5	5	5
GP-19M(39-43)	NA	HIMOBILE002280200905	HIMOBILE002280200905	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-19M(39-43)	NA	HIMOBILE002280200905	HIMOBILE002280200905	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-19M(39-43)	NA	HIMOBILE002280200905	HIMOBILE002280200905	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-19M(43-47)	NA	HIMOBILE002280200906	HIMOBILE002280200906	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-19M(43-47)	NA	HIMOBILE002280200906	HIMOBILE002280200906	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	50	ug/L	U	50	50	50
GP-19M(43-47)	NA	HIMOBILE002280200906	HIMOBILE002280200906	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	20	ug/L	J	50	50	50
GP-19M(43-47)	NA	HIMOBILE002280200906	HIMOBILE002280200906	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	40	ug/L	J	100	100	100
GP-19M(43-47)	NA	HIMOBILE002280200906	HIMOBILE002280200906	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-19M(43-47)	NA	HIMOBILE002280200906	HIMOBILE002280200906	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-19M(43-47)	NA	HIMOBILE002280200906	HIMOBILE002280200906	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1230	ug/L	D	500	500	500
GP-19M(43-47)	NA	HIMOBILE002280200906	HIMOBILE002280200906	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	300	ug/L		50	50	50
GP-19M(43-47)	NA	HIMOBILE002280200906	HIMOBILE002280200906	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-19M(43-47)	NA	HIMOBILE002280200906	HIMOBILE002280200906	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-19M(43-47)	NA	HIMOBILE002280200906	HIMOBILE002280200906	2/28/2002	0:00	2/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	J	50	50	50
GP-19M(47-51)	NA	HI02-A52049	HI02-A52049	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19M(47-51)	NA	HI02-A52049	HI02-A52049	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19M(47-51)	NA	HI02-A52049	HI02-A52049	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	15.3	ug/L		2	2	2
GP-19M(47-51)	NA	HI02-A52049	HI02-A52049	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1.14	ug/L	J	2	2	2
GP-19M(47-51)	NA	HI02-A52049	HI02-A52049	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19M(47-51)	NA	HI02-A52049	HI02-A52049	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19M(47-51)	NA	HI02-A52049	HI02-A52049	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1050	ug/L		2	2	2
GP-19M(47-51)	NA	HI02-A52049	HI02-A52049	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	6.6	ug/L		2	2	2
GP-19M(47-51)	NA	HI02-A52049	HI02-A52049	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19M(47-51)	NA	HI02-A52049	HI02-A52049	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19M(47-51)	NA	HI02-A52049	HI02-A52049	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1420	ug/L		100	100	100
GP-19M(54-58)	NA	HI02-A52050	HI02-A52050	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19M(54-58)	NA	HI02-A52050	HI02-A52050	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19M(54-58)	NA	HI02-A52050	HI02-A52050	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	12.8	ug/L		2	2	2
GP-19M(54-58)	NA	HI02-A52050	HI02-A52050	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19M(54-58)	NA	HI02-A52050	HI02-A52050	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19M(54-58)	NA	HI02-A52050	HI02-A52050	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19M(54-58)	NA	HI02-A52050	HI02-A52050	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	613	ug/L		2	2	2
GP-19M(54-58)	NA	HI02-A52050	HI02-A52050	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19M(54-58)	NA	HI02-A52050	HI02-A52050	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19M(54-58)	NA	HI02-A52050	HI02-A52050	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19M(54-58)	NA	HI02-A52050	HI02-A52050	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	875	ug/L		100	100	100
GP-19M(58-60)	NA	HI02-A52051	HI02-A52051	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-19M(58-60)	NA	HI02-A52051	HI02-A52051	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-19M(58-60)	NA	HI02-A52051	HI02-A52051	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7.4	ug/L		2	2	2
GP-19M(58-60)	NA	HI02-A52051	HI02-A52051	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-19M(58-60)	NA	HI02-A52051	HI02-A52051	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-19M(58-60)	NA	HI02-A52051	HI02-A52051	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-19M(58-60)	NA	HI02-A52051	HI02-A52051	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	218	ug/L		2	2	2
GP-19M(58-60)	NA	HI02-A52051	HI02-A52051	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-19M(58-60)	NA	HI02-A52051	HI02-A52051	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-19M(58-60)	NA	HI02-A52051	HI02-A52051	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-19M(58-60)	NA	HI02-A52051	HI02-A52051	4/1/2002	0:00	4/1/2002	WATER	WATER	GW	8015B/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	388	ug/L		100	100	100
GP-1A(44-48)	NA	HIMOBILE001180200911	HIMOBILE001180200911	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	72	ug/L	U	72	72	72
GP-1A(44-48)	NA	HIMOBILE001180200911	HIMOBILE001180200911	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	6	ug/L		5	5	5
GP-1A(44-48)	NA	HIMOBILE001180200911	HIMOBILE001180200911	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	55	ug/L		5	5	5
GP-1A(44-48)	NA	HIMOBILE001180200911	HIMOBILE001180200911	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	78	ug/L	U	78	78	78
GP-1A(44-48)	NA	HIMOBILE001180200911	HIMOBILE001180200911	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-1A(44-48)	NA	HIMOBILE001180200911	HIMOBILE001180200911	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-1A(44-48)	NA	HIMOBILE001180200911	HIMOBILE001180200911	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	660	ug/L	D	100	100	100
GP-1A(44-48)	NA	HIMOBILE001180200911	HIMOBILE001180200911	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	450	ug/L	D	50	50	50
GP-1A(44-48)	NA	HIMOBILE001180200911	HIMOBILE001180200911	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-1A(44-48)	NA	HIMOBILE001180200911	HIMOBILE001180200911	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-1A(44-48)	NA	HIMOBILE001180200911	HIMOBILE001180200911	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	93	ug/L	U	93	93	93
GP-1A(48-52)	NA	HIMOBILE001180200914	HIMOBILE001180200914	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-1A(48-52)	NA	HIMOBILE001180200914	HIMOBILE001180200914	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5

GP-1A(48-52)	NA	HIMOBILE001180200914	HIMOBILE001180200914	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-1A(48-52)	NA	HIMOBILE001180200914	HIMOBILE001180200914	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-1A(48-52)	NA	HIMOBILE001180200914	HIMOBILE001180200914	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-1A(48-52)	NA	HIMOBILE001180200914	HIMOBILE001180200914	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-1A(48-52)	NA	HIMOBILE001180200914	HIMOBILE001180200914	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7	ug/L	J	10	10	10
GP-1A(48-52)	NA	HIMOBILE001180200914	HIMOBILE001180200914	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-1A(48-52)	NA	HIMOBILE001180200914	HIMOBILE001180200914	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-1A(48-52)	NA	HIMOBILE001180200914	HIMOBILE001180200914	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-1A(48-52)	NA	HIMOBILE001180200914	HIMOBILE001180200914	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-1A(52-56)	NA	HIMOBILE001180200915	HIMOBILE001180200915	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-1A(52-56)	NA	HIMOBILE001180200915	HIMOBILE001180200915	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-1A(52-56)	NA	HIMOBILE001180200915	HIMOBILE001180200915	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7	ug/L		5	5	5
GP-1A(52-56)	NA	HIMOBILE001180200915	HIMOBILE001180200915	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-1A(52-56)	NA	HIMOBILE001180200915	HIMOBILE001180200915	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-1A(52-56)	NA	HIMOBILE001180200915	HIMOBILE001180200915	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-1A(52-56)	NA	HIMOBILE001180200915	HIMOBILE001180200915	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	J	10	10	10
GP-1A(52-56)	NA	HIMOBILE001180200915	HIMOBILE001180200915	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-1A(52-56)	NA	HIMOBILE001180200915	HIMOBILE001180200915	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-1A(52-56)	NA	HIMOBILE001180200915	HIMOBILE001180200915	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-1A(52-56)	NA	HIMOBILE001180200915	HIMOBILE001180200915	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-1A(56-60)	NA	HIMOBILE001180200916	HIMOBILE001180200916	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-1A(56-60)	NA	HIMOBILE001180200916	HIMOBILE001180200916	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	3	ug/L	J	5	5	5
GP-1A(56-60)	NA	HIMOBILE001180200916	HIMOBILE001180200916	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-1A(56-60)	NA	HIMOBILE001180200916	HIMOBILE001180200916	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-1A(56-60)	NA	HIMOBILE001180200916	HIMOBILE001180200916	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-1A(56-60)	NA	HIMOBILE001180200916	HIMOBILE001180200916	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-1A(56-60)	NA	HIMOBILE001180200916	HIMOBILE001180200916	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	11	ug/L		10	10	10
GP-1A(56-60)	NA	HIMOBILE001180200916	HIMOBILE001180200916	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L		5	5	5
GP-1A(56-60)	NA	HIMOBILE001180200916	HIMOBILE001180200916	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-1A(56-60)	NA	HIMOBILE001180200916	HIMOBILE001180200916	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-1A(56-60)	NA	HIMOBILE001180200916	HIMOBILE001180200916	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-1A(60-64)	NA	HIMOBILE001180200917	HIMOBILE001180200917	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-1A(60-64)	NA	HIMOBILE001180200917	HIMOBILE001180200917	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-1A(60-64)	NA	HIMOBILE001180200917	HIMOBILE001180200917	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-1A(60-64)	NA	HIMOBILE001180200917	HIMOBILE001180200917	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-1A(60-64)	NA	HIMOBILE001180200917	HIMOBILE001180200917	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-1A(60-64)	NA	HIMOBILE001180200917	HIMOBILE001180200917	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-1A(60-64)	NA	HIMOBILE001180200917	HIMOBILE001180200917	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	8	ug/L	J	10	10	10
GP-1A(60-64)	NA	HIMOBILE001180200917	HIMOBILE001180200917	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	J	5	5	5
GP-1A(60-64)	NA	HIMOBILE001180200917	HIMOBILE001180200917	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-1A(60-64)	NA	HIMOBILE001180200917	HIMOBILE001180200917	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-1A(60-64)	NA	HIMOBILE001180200917	HIMOBILE001180200917	1/18/2002	0:00	1/18/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-1A(64-68)	NA	HIMOBILE001210200918	HIMOBILE001210200918	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-1A(64-68)	NA	HIMOBILE001210200918	HIMOBILE001210200918	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	3	ug/L	J	5	5	5
GP-1A(64-68)	NA	HIMOBILE001210200918	HIMOBILE001210200918	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-1A(64-68)	NA	HIMOBILE001210200918	HIMOBILE001210200918	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	J	10	10	10
GP-1A(64-68)	NA	HIMOBILE001210200918	HIMOBILE001210200918	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-1A(64-68)	NA	HIMOBILE001210200918	HIMOBILE001210200918	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-1A(64-68)	NA	HIMOBILE001210200918	HIMOBILE001210200918	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	50	ug/L		10	10	10
GP-1A(64-68)	NA	HIMOBILE001210200918	HIMOBILE001210200918	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	18	ug/L		5	5	5
GP-1A(64-68)	NA	HIMOBILE001210200918	HIMOBILE001210200918	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-1A(64-68)	NA	HIMOBILE001210200918	HIMOBILE001210200918	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-1A(64-68)	NA	HIMOBILE001210200918	HIMOBILE001210200918	1/21/2002	0:00	1/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	J	5	5	5
GP-200A(10-14)	NA	HI02-A65002	HI02-A65002	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-200A(10-14)	NA	HI02-A65002	HI02-A65002	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-200A(10-14)	NA	HI02-A65002	HI02-A65002	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3.6	ug/L		2	2	2
GP-200A(10-14)	NA	HI02-A65002	HI02-A65002	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-200A(10-14)	NA	HI02-A65002	HI02-A65002	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-200A(10-14)	NA	HI02-A65002	HI02-A65002	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1.4	ug/L	J	2	2	2
GP-200A(10-14)	NA	HI02-A65002	HI02-A65002	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	360	ug/L		10	10	10
GP-200A(10-14)	NA	HI02-A65002	HI02-A65002	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1.4	ug/L	J	2	2	2
GP-200A(10-14)	NA	HI02-A65002	HI02-A65002	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-200A(10-14)	NA	HI02-A65002	HI02-A65002	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	4.8	ug/L		2	2	2
GP-200A(10-14)	NA	HI02-A65002	HI02-A65002	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	305	ug/L		100	100	100
GP-200A(14-18)	NA	HI02-A65005	HI02-A65005	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-200A(14-18)	NA	HI02-A65005	HI02-A65005	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-200A(14-18)	NA	HI02-A65005	HI02-A65005	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9.7	ug/L		2	2	2
GP-200A(14-18)	NA	HI02-A65005	HI02-A65005	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-200A(14-18)	NA	HI02-A65005	HI02-A65005	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-200A(14-18)	NA	HI02-A65005	HI02-A65005	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-200A(14-18)	NA	HI02-A65005	HI02-A65005	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	51.8	ug/L		2	2	2
GP-200A(14-18)	NA	HI02-A65005	HI02-A65005	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-200A(14-18)	NA	HI02-A65005	HI02-A65005	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-200A(14-18)	NA	HI02-A65005	HI02-A65005	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-200A(14-18)	NA	HI02-A65005	HI02-A65005	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-200A(18-22)	NA	HI02-A65006	HI02-A65006	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-200A(18-22)	NA	HI02-A65006	HI02-A65006	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-200A(18-22)	NA	HI02-A65006	HI02-A65006	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	15.6	ug/L		2	2	2
GP-200A(18-22)	NA	HI02-A65006	HI02-A65006	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-200A(18-22)	NA	HI02-A65006	HI02-A65006	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-200A(18-22)	NA	HI02-A65006	HI02-A65006	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-200A(18-22)	NA	HI02-A65006	HI02-A65006	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L		2	2	2
GP-200A(18-22)	NA	HI02-A65006	HI02-A65006	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-200A(18-22)	NA	HI02-A65006	HI02-A65006	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-200A(18-22)	NA	HI02-A65006	HI02-A65006	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-200A(18-22)	NA	HI02-A65006	HI02-A65006	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100

GP-200A(22-26)	NA	HI02-A65007	HI02-A65007	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-200A(22-26)	NA	HI02-A65007	HI02-A65007	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-200A(22-26)	NA	HI02-A65007	HI02-A65007	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	13.5	ug/L		2	2	2
GP-200A(22-26)	NA	HI02-A65007	HI02-A65007	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-200A(22-26)	NA	HI02-A65007	HI02-A65007	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-200A(22-26)	NA	HI02-A65007	HI02-A65007	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-200A(22-26)	NA	HI02-A65007	HI02-A65007	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-200A(22-26)	NA	HI02-A65007	HI02-A65007	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-200A(22-26)	NA	HI02-A65007	HI02-A65007	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-200A(22-26)	NA	HI02-A65007	HI02-A65007	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-200A(22-26)	NA	HI02-A65007	HI02-A65007	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-200A(26-30)	NA	HI02-A65004	HI02-A65004	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-200A(26-30)	NA	HI02-A65004	HI02-A65004	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-200A(26-30)	NA	HI02-A65004	HI02-A65004	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	15.5	ug/L		2	2	2
GP-200A(26-30)	NA	HI02-A65004	HI02-A65004	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-200A(26-30)	NA	HI02-A65004	HI02-A65004	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-200A(26-30)	NA	HI02-A65004	HI02-A65004	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-200A(26-30)	NA	HI02-A65004	HI02-A65004	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-200A(26-30)	NA	HI02-A65004	HI02-A65004	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-200A(26-30)	NA	HI02-A65004	HI02-A65004	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-200A(26-30)	NA	HI02-A65004	HI02-A65004	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-200A(26-30)	NA	HI02-A65004	HI02-A65004	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-200A(30-34)	NA	HI02-A65001	HI02-A65001	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-200A(30-34)	NA	HI02-A65001	HI02-A65001	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-200A(30-34)	NA	HI02-A65001	HI02-A65001	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	15.6	ug/L		2	2	2
GP-200A(30-34)	NA	HI02-A65001	HI02-A65001	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-200A(30-34)	NA	HI02-A65001	HI02-A65001	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-200A(30-34)	NA	HI02-A65001	HI02-A65001	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-200A(30-34)	NA	HI02-A65001	HI02-A65001	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.6	ug/L	J	2	2	2
GP-200A(30-34)	NA	HI02-A65001	HI02-A65001	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-200A(30-34)	NA	HI02-A65001	HI02-A65001	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-200A(30-34)	NA	HI02-A65001	HI02-A65001	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-200A(30-34)	NA	HI02-A65001	HI02-A65001	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-200A(30-34)DUP	NA	HI02-A65003	HI02-A65003	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-200A(30-34)DUP	NA	HI02-A65003	HI02-A65003	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-200A(30-34)DUP	NA	HI02-A65003	HI02-A65003	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	14.9	ug/L		2	2	2
GP-200A(30-34)DUP	NA	HI02-A65003	HI02-A65003	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-200A(30-34)DUP	NA	HI02-A65003	HI02-A65003	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-200A(30-34)DUP	NA	HI02-A65003	HI02-A65003	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-200A(30-34)DUP	NA	HI02-A65003	HI02-A65003	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.5	ug/L	J	2	2	2
GP-200A(30-34)DUP	NA	HI02-A65003	HI02-A65003	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-200A(30-34)DUP	NA	HI02-A65003	HI02-A65003	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-200A(30-34)DUP	NA	HI02-A65003	HI02-A65003	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-200A(30-34)DUP	NA	HI02-A65003	HI02-A65003	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-200A(34-38)	NA	HI02-A65009	HI02-A65009	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-200A(34-38)	NA	HI02-A65009	HI02-A65009	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-200A(34-38)	NA	HI02-A65009	HI02-A65009	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	27.4	ug/L		2	2	2
GP-200A(34-38)	NA	HI02-A65009	HI02-A65009	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-200A(34-38)	NA	HI02-A65009	HI02-A65009	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-200A(34-38)	NA	HI02-A65009	HI02-A65009	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-200A(34-38)	NA	HI02-A65009	HI02-A65009	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	24.9	ug/L		2	2	2
GP-200A(34-38)	NA	HI02-A65009	HI02-A65009	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-200A(34-38)	NA	HI02-A65009	HI02-A65009	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-200A(34-38)	NA	HI02-A65009	HI02-A65009	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-200A(34-38)	NA	HI02-A65009	HI02-A65009	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-200A(6-10)	NA	HI02-A65008	HI02-A65008	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-200A(6-10)	NA	HI02-A65008	HI02-A65008	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-200A(6-10)	NA	HI02-A65008	HI02-A65008	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-200A(6-10)	NA	HI02-A65008	HI02-A65008	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-200A(6-10)	NA	HI02-A65008	HI02-A65008	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	0.8	ug/L	J	2	2	2
GP-200A(6-10)	NA	HI02-A65008	HI02-A65008	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-200A(6-10)	NA	HI02-A65008	HI02-A65008	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	193	ug/L		2	2	2
GP-200A(6-10)	NA	HI02-A65008	HI02-A65008	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-200A(6-10)	NA	HI02-A65008	HI02-A65008	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-200A(6-10)	NA	HI02-A65008	HI02-A65008	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-200A(6-10)	NA	HI02-A65008	HI02-A65008	4/22/2002	0:00	4/22/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	181	ug/L		100	100	100
GP-201A(13-17)	NA	HIMOBILE004260200928	HIMOBILE004260200928	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-201A(13-17)	NA	HIMOBILE004260200928	HIMOBILE004260200928	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-201A(13-17)	NA	HIMOBILE004260200928	HIMOBILE004260200928	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-201A(13-17)	NA	HIMOBILE004260200928	HIMOBILE004260200928	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-201A(13-17)	NA	HIMOBILE004260200928	HIMOBILE004260200928	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-201A(13-17)	NA	HIMOBILE004260200928	HIMOBILE004260200928	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-201A(13-17)	NA	HIMOBILE004260200928	HIMOBILE004260200928	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	52	ug/L		10	10	10
GP-201A(13-17)	NA	HIMOBILE004260200928	HIMOBILE004260200928	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-201A(13-17)	NA	HIMOBILE004260200928	HIMOBILE004260200928	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-201A(13-17)	NA	HIMOBILE004260200928	HIMOBILE004260200928	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-201A(13-17)	NA	HIMOBILE004260200928	HIMOBILE004260200928	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-201A(17-21)	NA	HIMOBILE004260200929	HIMOBILE004260200929	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-201A(17-21)	NA	HIMOBILE004260200929	HIMOBILE004260200929	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-201A(17-21)	NA	HIMOBILE004260200929	HIMOBILE004260200929	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-201A(17-21)	NA	HIMOBILE004260200929	HIMOBILE004260200929	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-201A(17-21)	NA	HIMOBILE004260200929	HIMOBILE004260200929	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-201A(17-21)	NA	HIMOBILE004260200929	HIMOBILE004260200929	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-201A(17-21)	NA	HIMOBILE004260200929	HIMOBILE004260200929	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	J	10	10	10
GP-201A(17-21)	NA	HIMOBILE004260200929	HIMOBILE004260200929	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-201A(17-21)	NA	HIMOBILE004260200929	HIMOBILE004260200929	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5

GP-201A(17-21)	NA	HIMOBILE004260200929	HIMOBILE004260200929	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-201A(17-21)	NA	HIMOBILE004260200929	HIMOBILE004260200929	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-201A(21-25)	NA	HIMOBILE004260200930	HIMOBILE004260200930	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-201A(21-25)	NA	HIMOBILE004260200930	HIMOBILE004260200930	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-201A(21-25)	NA	HIMOBILE004260200930	HIMOBILE004260200930	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	J	5	5	5
GP-201A(21-25)	NA	HIMOBILE004260200930	HIMOBILE004260200930	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-201A(21-25)	NA	HIMOBILE004260200930	HIMOBILE004260200930	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-201A(21-25)	NA	HIMOBILE004260200930	HIMOBILE004260200930	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-201A(21-25)	NA	HIMOBILE004260200930	HIMOBILE004260200930	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-201A(21-25)	NA	HIMOBILE004260200930	HIMOBILE004260200930	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-201A(21-25)	NA	HIMOBILE004260200930	HIMOBILE004260200930	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-201A(21-25)	NA	HIMOBILE004260200930	HIMOBILE004260200930	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-201A(21-25)	NA	HIMOBILE004260200930	HIMOBILE004260200930	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-201A(25-29)	NA	HI02-A69233	HI02-A69233	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-201A(25-29)	NA	HI02-A69233	HI02-A69233	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-201A(25-29)	NA	HI02-A69233	HI02-A69233	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.4	ug/L		2	2	2
GP-201A(25-29)	NA	HI02-A69233	HI02-A69233	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-201A(25-29)	NA	HI02-A69233	HI02-A69233	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-201A(25-29)	NA	HI02-A69233	HI02-A69233	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-201A(25-29)	NA	HI02-A69233	HI02-A69233	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-201A(25-29)	NA	HI02-A69233	HI02-A69233	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-201A(25-29)	NA	HI02-A69233	HI02-A69233	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-201A(25-29)	NA	HI02-A69233	HI02-A69233	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-201A(25-29)	NA	HI02-A69233	HI02-A69233	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-201A(25-29)	NA	HIMOBILE004260200931	HIMOBILE004260200931	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-201A(25-29)	NA	HIMOBILE004260200931	HIMOBILE004260200931	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-201A(25-29)	NA	HIMOBILE004260200931	HIMOBILE004260200931	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7	ug/L		5	5	5
GP-201A(25-29)	NA	HIMOBILE004260200931	HIMOBILE004260200931	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-201A(25-29)	NA	HIMOBILE004260200931	HIMOBILE004260200931	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-201A(25-29)	NA	HIMOBILE004260200931	HIMOBILE004260200931	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-201A(25-29)	NA	HIMOBILE004260200931	HIMOBILE004260200931	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-201A(25-29)	NA	HIMOBILE004260200931	HIMOBILE004260200931	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-201A(25-29)	NA	HIMOBILE004260200931	HIMOBILE004260200931	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-201A(25-29)	NA	HIMOBILE004260200931	HIMOBILE004260200931	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-201A(25-29)	NA	HIMOBILE004260200931	HIMOBILE004260200931	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-201A(29-33)	NA	HIMOBILE004290200932	HIMOBILE004290200932	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-201A(29-33)	NA	HIMOBILE004290200932	HIMOBILE004290200932	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-201A(29-33)	NA	HIMOBILE004290200932	HIMOBILE004290200932	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-201A(29-33)	NA	HIMOBILE004290200932	HIMOBILE004290200932	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-201A(29-33)	NA	HIMOBILE004290200932	HIMOBILE004290200932	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-201A(29-33)	NA	HIMOBILE004290200932	HIMOBILE004290200932	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-201A(29-33)	NA	HIMOBILE004290200932	HIMOBILE004290200932	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	10	10	10
GP-201A(29-33)	NA	HIMOBILE004290200932	HIMOBILE004290200932	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-201A(29-33)	NA	HIMOBILE004290200932	HIMOBILE004290200932	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-201A(29-33)	NA	HIMOBILE004290200932	HIMOBILE004290200932	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-201A(29-33)	NA	HIMOBILE004290200932	HIMOBILE004290200932	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-201A(33-37)	NA	HI02-A69727	HI02-A69727	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-201A(33-37)	NA	HI02-A69727	HI02-A69727	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-201A(33-37)	NA	HI02-A69727	HI02-A69727	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	16.2	ug/L		2	2	2
GP-201A(33-37)	NA	HI02-A69727	HI02-A69727	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-201A(33-37)	NA	HI02-A69727	HI02-A69727	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-201A(33-37)	NA	HI02-A69727	HI02-A69727	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-201A(33-37)	NA	HI02-A69727	HI02-A69727	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.7	ug/L	J	2	2	2
GP-201A(33-37)	NA	HI02-A69727	HI02-A69727	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-201A(33-37)	NA	HI02-A69727	HI02-A69727	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-201A(33-37)	NA	HI02-A69727	HI02-A69727	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-201A(33-37)	NA	HI02-A69727	HI02-A69727	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-201A(33-37)	NA	HIMOBILE004290200933	HIMOBILE004290200933	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-201A(33-37)	NA	HIMOBILE004290200933	HIMOBILE004290200933	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-201A(33-37)	NA	HIMOBILE004290200933	HIMOBILE004290200933	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	16	ug/L		5	5	5
GP-201A(33-37)	NA	HIMOBILE004290200933	HIMOBILE004290200933	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-201A(33-37)	NA	HIMOBILE004290200933	HIMOBILE004290200933	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-201A(33-37)	NA	HIMOBILE004290200933	HIMOBILE004290200933	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-201A(33-37)	NA	HIMOBILE004290200933	HIMOBILE004290200933	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	10	10	10
GP-201A(33-37)	NA	HIMOBILE004290200933	HIMOBILE004290200933	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-201A(33-37)	NA	HIMOBILE004290200933	HIMOBILE004290200933	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-201A(33-37)	NA	HIMOBILE004290200933	HIMOBILE004290200933	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-201A(33-37)	NA	HIMOBILE004290200933	HIMOBILE004290200933	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-201A(37-41)	NA	HIMOBILE004290200934	HIMOBILE004290200934	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-201A(37-41)	NA	HIMOBILE004290200934	HIMOBILE004290200934	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-201A(37-41)	NA	HIMOBILE004290200934	HIMOBILE004290200934	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	25	ug/L		5	5	5
GP-201A(37-41)	NA	HIMOBILE004290200934	HIMOBILE004290200934	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-201A(37-41)	NA	HIMOBILE004290200934	HIMOBILE004290200934	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-201A(37-41)	NA	HIMOBILE004290200934	HIMOBILE004290200934	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-201A(37-41)	NA	HIMOBILE004290200934	HIMOBILE004290200934	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L		10	10	10
GP-201A(37-41)	NA	HIMOBILE004290200934	HIMOBILE004290200934	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-201A(37-41)	NA	HIMOBILE004290200934	HIMOBILE004290200934	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-201A(37-41)	NA	HIMOBILE004290200934	HIMOBILE004290200934	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-201A(37-41)	NA	HIMOBILE004290200934	HIMOBILE004290200934	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-201A(9-13)	NA	HI02-A69232	HI02-A69232	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-201A(9-13)	NA	HI02-A69232	HI02-A69232	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-201A(9-13)	NA	HI02-A69232	HI02-A69232	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.4	ug/L	J	2	2	2
GP-201A(9-13)	NA	HI02-A69232	HI02-A69232	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-201A(9-13)	NA	HI02-A69232	HI02-A69232	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-201A(9-13)	NA	HI02-A69232	HI02-A69232	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-201A(9-13)	NA	HI02-A69232	HI02-A69232	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	136	ug/L		2	2	2

GP-201A(9-13)	NA	HI02-A69232	HI02-A69232	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-201A(9-13)	NA	HI02-A69232	HI02-A69232	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-201A(9-13)	NA	HI02-A69232	HI02-A69232	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.2	ug/L	J	2	2	2
GP-201A(9-13)	NA	HI02-A69232	HI02-A69232	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-201A(9-13)	NA	HIMOBILE004260200935	HIMOBILE004260200935	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-201A(9-13)	NA	HIMOBILE004260200935	HIMOBILE004260200935	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-201A(9-13)	NA	HIMOBILE004260200935	HIMOBILE004260200935	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-201A(9-13)	NA	HIMOBILE004260200935	HIMOBILE004260200935	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-201A(9-13)	NA	HIMOBILE004260200935	HIMOBILE004260200935	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-201A(9-13)	NA	HIMOBILE004260200935	HIMOBILE004260200935	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-201A(9-13)	NA	HIMOBILE004260200935	HIMOBILE004260200935	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	105	ug/L	E	10	10	10
GP-201A(9-13)	NA	HIMOBILE004260200935	HIMOBILE004260200935	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-201A(9-13)	NA	HIMOBILE004260200935	HIMOBILE004260200935	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-201A(9-13)	NA	HIMOBILE004260200935	HIMOBILE004260200935	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-201A(9-13)	NA	HIMOBILE004260200935	HIMOBILE004260200935	4/26/2002	0:00	4/26/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-202A(13-17)	NA	HIMOBILE004250200936	HIMOBILE004250200936	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-202A(13-17)	NA	HIMOBILE004250200936	HIMOBILE004250200936	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-202A(13-17)	NA	HIMOBILE004250200936	HIMOBILE004250200936	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-202A(13-17)	NA	HIMOBILE004250200936	HIMOBILE004250200936	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-202A(13-17)	NA	HIMOBILE004250200936	HIMOBILE004250200936	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-202A(13-17)	NA	HIMOBILE004250200936	HIMOBILE004250200936	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-202A(13-17)	NA	HIMOBILE004250200936	HIMOBILE004250200936	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	10	10	10
GP-202A(13-17)	NA	HIMOBILE004250200936	HIMOBILE004250200936	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-202A(13-17)	NA	HIMOBILE004250200936	HIMOBILE004250200936	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-202A(13-17)	NA	HIMOBILE004250200936	HIMOBILE004250200936	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-202A(13-17)	NA	HIMOBILE004250200936	HIMOBILE004250200936	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-202A(17-21)	NA	HIMOBILE004250200937	HIMOBILE004250200937	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-202A(17-21)	NA	HIMOBILE004250200937	HIMOBILE004250200937	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-202A(17-21)	NA	HIMOBILE004250200937	HIMOBILE004250200937	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-202A(17-21)	NA	HIMOBILE004250200937	HIMOBILE004250200937	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-202A(17-21)	NA	HIMOBILE004250200937	HIMOBILE004250200937	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-202A(17-21)	NA	HIMOBILE004250200937	HIMOBILE004250200937	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-202A(17-21)	NA	HIMOBILE004250200937	HIMOBILE004250200937	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	10	10	10
GP-202A(17-21)	NA	HIMOBILE004250200937	HIMOBILE004250200937	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-202A(17-21)	NA	HIMOBILE004250200937	HIMOBILE004250200937	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-202A(17-21)	NA	HIMOBILE004250200937	HIMOBILE004250200937	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-202A(17-21)	NA	HIMOBILE004250200937	HIMOBILE004250200937	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-202A(21-25)	NA	HI02-A67714	HI02-A67714	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-202A(21-25)	NA	HI02-A67714	HI02-A67714	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-202A(21-25)	NA	HI02-A67714	HI02-A67714	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3.9	ug/L		2	2	2
GP-202A(21-25)	NA	HI02-A67714	HI02-A67714	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-202A(21-25)	NA	HI02-A67714	HI02-A67714	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-202A(21-25)	NA	HI02-A67714	HI02-A67714	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-202A(21-25)	NA	HI02-A67714	HI02-A67714	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7.2	ug/L		2	2	2
GP-202A(21-25)	NA	HI02-A67714	HI02-A67714	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-202A(21-25)	NA	HI02-A67714	HI02-A67714	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-202A(21-25)	NA	HI02-A67714	HI02-A67714	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-202A(21-25)	NA	HI02-A67714	HI02-A67714	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-202A(21-25)	NA	HIMOBILE004250200938	HIMOBILE004250200938	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-202A(21-25)	NA	HIMOBILE004250200938	HIMOBILE004250200938	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-202A(21-25)	NA	HIMOBILE004250200938	HIMOBILE004250200938	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L		5	5	5
GP-202A(21-25)	NA	HIMOBILE004250200938	HIMOBILE004250200938	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-202A(21-25)	NA	HIMOBILE004250200938	HIMOBILE004250200938	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-202A(21-25)	NA	HIMOBILE004250200938	HIMOBILE004250200938	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-202A(21-25)	NA	HIMOBILE004250200938	HIMOBILE004250200938	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L	J	10	10	10
GP-202A(21-25)	NA	HIMOBILE004250200938	HIMOBILE004250200938	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-202A(21-25)	NA	HIMOBILE004250200938	HIMOBILE004250200938	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-202A(21-25)	NA	HIMOBILE004250200938	HIMOBILE004250200938	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-202A(21-25)	NA	HIMOBILE004250200938	HIMOBILE004250200938	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-202A(25-29)	NA	HIMOBILE004250200939	HIMOBILE004250200939	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-202A(25-29)	NA	HIMOBILE004250200939	HIMOBILE004250200939	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-202A(25-29)	NA	HIMOBILE004250200939	HIMOBILE004250200939	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	J	5	5	5
GP-202A(25-29)	NA	HIMOBILE004250200939	HIMOBILE004250200939	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-202A(25-29)	NA	HIMOBILE004250200939	HIMOBILE004250200939	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-202A(25-29)	NA	HIMOBILE004250200939	HIMOBILE004250200939	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-202A(25-29)	NA	HIMOBILE004250200939	HIMOBILE004250200939	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	8	ug/L	J	10	10	10
GP-202A(25-29)	NA	HIMOBILE004250200939	HIMOBILE004250200939	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-202A(25-29)	NA	HIMOBILE004250200939	HIMOBILE004250200939	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-202A(25-29)	NA	HIMOBILE004250200939	HIMOBILE004250200939	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-202A(25-29)	NA	HIMOBILE004250200939	HIMOBILE004250200939	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-202A(29-33)	NA	HIMOBILE004250200940	HIMOBILE004250200940	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-202A(29-33)	NA	HIMOBILE004250200940	HIMOBILE004250200940	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-202A(29-33)	NA	HIMOBILE004250200940	HIMOBILE004250200940	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-202A(29-33)	NA	HIMOBILE004250200940	HIMOBILE004250200940	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-202A(29-33)	NA	HIMOBILE004250200940	HIMOBILE004250200940	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-202A(29-33)	NA	HIMOBILE004250200940	HIMOBILE004250200940	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-202A(29-33)	NA	HIMOBILE004250200940	HIMOBILE004250200940	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L	J	10	10	10
GP-202A(29-33)	NA	HIMOBILE004250200940	HIMOBILE004250200940	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-202A(29-33)	NA	HIMOBILE004250200940	HIMOBILE004250200940	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-202A(29-33)	NA	HIMOBILE004250200940	HIMOBILE004250200940	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-202A(29-33)	NA	HIMOBILE004250200940	HIMOBILE004250200940	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-202A(33-37)	NA	HIMOBILE004250200941	HIMOBILE004250200941	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-202A(33-37)	NA	HIMOBILE004250200941	HIMOBILE004250200941	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-202A(33-37)	NA	HIMOBILE004250200941	HIMOBILE004250200941	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-202A(33-37)	NA	HIMOBILE004250200941	HIMOBILE004250200941	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-202A(33-37)	NA	HIMOBILE004250200941	HIMOBILE004250200941	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5

GP-202A(33-37)	NA	HIMOBILE004250200941	HIMOBILE004250200941	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-202A(33-37)	NA	HIMOBILE004250200941	HIMOBILE004250200941	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-202A(33-37)	NA	HIMOBILE004250200941	HIMOBILE004250200941	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-202A(33-37)	NA	HIMOBILE004250200941	HIMOBILE004250200941	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-202A(33-37)	NA	HIMOBILE004250200941	HIMOBILE004250200941	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-202A(33-37)	NA	HIMOBILE004250200941	HIMOBILE004250200941	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-202A(37-40)	NA	HIMOBILE004250200942	HIMOBILE004250200942	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-202A(37-40)	NA	HIMOBILE004250200942	HIMOBILE004250200942	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-202A(37-40)	NA	HIMOBILE004250200942	HIMOBILE004250200942	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7	ug/L		5	5	5
GP-202A(37-40)	NA	HIMOBILE004250200942	HIMOBILE004250200942	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-202A(37-40)	NA	HIMOBILE004250200942	HIMOBILE004250200942	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-202A(37-40)	NA	HIMOBILE004250200942	HIMOBILE004250200942	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-202A(37-40)	NA	HIMOBILE004250200942	HIMOBILE004250200942	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-202A(37-40)	NA	HIMOBILE004250200942	HIMOBILE004250200942	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-202A(37-40)	NA	HIMOBILE004250200942	HIMOBILE004250200942	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-202A(37-40)	NA	HIMOBILE004250200942	HIMOBILE004250200942	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-202A(37-40)	NA	HIMOBILE004250200942	HIMOBILE004250200942	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-203A(15-19)	NA	HI02-A66039	HI02-A66039	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-203A(15-19)	NA	HI02-A66039	HI02-A66039	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-203A(15-19)	NA	HI02-A66039	HI02-A66039	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.1	ug/L	J	2	2	2
GP-203A(15-19)	NA	HI02-A66039	HI02-A66039	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-203A(15-19)	NA	HI02-A66039	HI02-A66039	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-203A(15-19)	NA	HI02-A66039	HI02-A66039	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-203A(15-19)	NA	HI02-A66039	HI02-A66039	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.9	ug/L		2	2	2
GP-203A(15-19)	NA	HI02-A66039	HI02-A66039	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-203A(15-19)	NA	HI02-A66039	HI02-A66039	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-203A(15-19)	NA	HI02-A66039	HI02-A66039	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-203A(15-19)	NA	HI02-A66039	HI02-A66039	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-203A(15-19)	NA	HIMOBILE004230200943	HIMOBILE004230200943	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-203A(15-19)	NA	HIMOBILE004230200943	HIMOBILE004230200943	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-203A(15-19)	NA	HIMOBILE004230200943	HIMOBILE004230200943	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-203A(15-19)	NA	HIMOBILE004230200943	HIMOBILE004230200943	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-203A(15-19)	NA	HIMOBILE004230200943	HIMOBILE004230200943	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-203A(15-19)	NA	HIMOBILE004230200943	HIMOBILE004230200943	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-203A(15-19)	NA	HIMOBILE004230200943	HIMOBILE004230200943	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-203A(15-19)	NA	HIMOBILE004230200943	HIMOBILE004230200943	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-203A(15-19)	NA	HIMOBILE004230200943	HIMOBILE004230200943	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-203A(15-19)	NA	HIMOBILE004230200943	HIMOBILE004230200943	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-203A(15-19)	NA	HIMOBILE004230200943	HIMOBILE004230200943	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-203A(19-23)	NA	HIMOBILE004230200944	HIMOBILE004230200944	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-203A(19-23)	NA	HIMOBILE004230200944	HIMOBILE004230200944	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-203A(19-23)	NA	HIMOBILE004230200944	HIMOBILE004230200944	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	J	5	5	5
GP-203A(19-23)	NA	HIMOBILE004230200944	HIMOBILE004230200944	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-203A(19-23)	NA	HIMOBILE004230200944	HIMOBILE004230200944	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-203A(19-23)	NA	HIMOBILE004230200944	HIMOBILE004230200944	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-203A(19-23)	NA	HIMOBILE004230200944	HIMOBILE004230200944	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-203A(19-23)	NA	HIMOBILE004230200944	HIMOBILE004230200944	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-203A(19-23)	NA	HIMOBILE004230200944	HIMOBILE004230200944	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-203A(19-23)	NA	HIMOBILE004230200944	HIMOBILE004230200944	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-203A(19-23)	NA	HIMOBILE004230200944	HIMOBILE004230200944	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-203A(23-27)	NA	HIMOBILE004230200945	HIMOBILE004230200945	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-203A(23-27)	NA	HIMOBILE004230200945	HIMOBILE004230200945	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-203A(23-27)	NA	HIMOBILE004230200945	HIMOBILE004230200945	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-203A(23-27)	NA	HIMOBILE004230200945	HIMOBILE004230200945	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-203A(23-27)	NA	HIMOBILE004230200945	HIMOBILE004230200945	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-203A(23-27)	NA	HIMOBILE004230200945	HIMOBILE004230200945	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-203A(23-27)	NA	HIMOBILE004230200945	HIMOBILE004230200945	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-203A(23-27)	NA	HIMOBILE004230200945	HIMOBILE004230200945	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-203A(23-27)	NA	HIMOBILE004230200945	HIMOBILE004230200945	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-203A(23-27)	NA	HIMOBILE004230200945	HIMOBILE004230200945	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-203A(23-27)	NA	HIMOBILE004230200945	HIMOBILE004230200945	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-203A(27-31)	NA	HIMOBILE004230200946	HIMOBILE004230200946	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-203A(27-31)	NA	HIMOBILE004230200946	HIMOBILE004230200946	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-203A(27-31)	NA	HIMOBILE004230200946	HIMOBILE004230200946	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L		5	5	5
GP-203A(27-31)	NA	HIMOBILE004230200946	HIMOBILE004230200946	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-203A(27-31)	NA	HIMOBILE004230200946	HIMOBILE004230200946	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-203A(27-31)	NA	HIMOBILE004230200946	HIMOBILE004230200946	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-203A(27-31)	NA	HIMOBILE004230200946	HIMOBILE004230200946	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	15	ug/L		5	5	5
GP-203A(27-31)	NA	HIMOBILE004230200946	HIMOBILE004230200946	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-203A(27-31)	NA	HIMOBILE004230200946	HIMOBILE004230200946	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-203A(27-31)	NA	HIMOBILE004230200946	HIMOBILE004230200946	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-203A(27-31)	NA	HIMOBILE004230200946	HIMOBILE004230200946	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-203A(31-35)	NA	HIMOBILE004230200947	HIMOBILE004230200947	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-203A(31-35)	NA	HIMOBILE004230200947	HIMOBILE004230200947	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-203A(31-35)	NA	HIMOBILE004230200947	HIMOBILE004230200947	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-203A(31-35)	NA	HIMOBILE004230200947	HIMOBILE004230200947	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-203A(31-35)	NA	HIMOBILE004230200947	HIMOBILE004230200947	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-203A(31-35)	NA	HIMOBILE004230200947	HIMOBILE004230200947	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-203A(31-35)	NA	HIMOBILE004230200947	HIMOBILE004230200947	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	15	ug/L		10	10	10
GP-203A(31-35)	NA	HIMOBILE004230200947	HIMOBILE004230200947	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-203A(31-35)	NA	HIMOBILE004230200947	HIMOBILE004230200947	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-203A(31-35)	NA	HIMOBILE004230200947	HIMOBILE004230200947	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-203A(31-35)	NA	HIMOBILE004230200947	HIMOBILE004230200947	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-203A(35-39)	NA	HIMOBILE004230200948	HIMOBILE004230200948	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-203A(35-39)	NA	HIMOBILE004230200948	HIMOBILE004230200948	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-203A(35-39)	NA	HIMOBILE004230200948	HIMOBILE004230200948	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5

GP-203A(35-39)	NA	HIMOBILE004230200948	HIMOBILE004230200948	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-203A(35-39)	NA	HIMOBILE004230200948	HIMOBILE004230200948	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-203A(35-39)	NA	HIMOBILE004230200948	HIMOBILE004230200948	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-203A(35-39)	NA	HIMOBILE004230200948	HIMOBILE004230200948	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L	J	10	10	10
GP-203A(35-39)	NA	HIMOBILE004230200948	HIMOBILE004230200948	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-203A(35-39)	NA	HIMOBILE004230200948	HIMOBILE004230200948	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-203A(35-39)	NA	HIMOBILE004230200948	HIMOBILE004230200948	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-203A(35-39)	NA	HIMOBILE004230200948	HIMOBILE004230200948	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-203A(39-43)	NA	HI02-A66040	HI02-A66040	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-203A(39-43)	NA	HI02-A66040	HI02-A66040	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-203A(39-43)	NA	HI02-A66040	HI02-A66040	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-203A(39-43)	NA	HI02-A66040	HI02-A66040	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-203A(39-43)	NA	HI02-A66040	HI02-A66040	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-203A(39-43)	NA	HI02-A66040	HI02-A66040	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-203A(39-43)	NA	HI02-A66040	HI02-A66040	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.2	ug/L	J	2	2	2
GP-203A(39-43)	NA	HI02-A66040	HI02-A66040	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-203A(39-43)	NA	HI02-A66040	HI02-A66040	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-203A(39-43)	NA	HI02-A66040	HI02-A66040	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-203A(39-43)	NA	HI02-A66040	HI02-A66040	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-203A(39-43)	NA	HIMOBILE004230200949	HIMOBILE004230200949	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-203A(39-43)	NA	HIMOBILE004230200949	HIMOBILE004230200949	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-203A(39-43)	NA	HIMOBILE004230200949	HIMOBILE004230200949	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-203A(39-43)	NA	HIMOBILE004230200949	HIMOBILE004230200949	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-203A(39-43)	NA	HIMOBILE004230200949	HIMOBILE004230200949	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-203A(39-43)	NA	HIMOBILE004230200949	HIMOBILE004230200949	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-203A(39-43)	NA	HIMOBILE004230200949	HIMOBILE004230200949	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	10	10	10
GP-203A(39-43)	NA	HIMOBILE004230200949	HIMOBILE004230200949	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-203A(39-43)	NA	HIMOBILE004230200949	HIMOBILE004230200949	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-203A(39-43)	NA	HIMOBILE004230200949	HIMOBILE004230200949	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-203A(39-43)	NA	HIMOBILE004230200949	HIMOBILE004230200949	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-203A(43-47)	NA	HIMOBILE004230200950	HIMOBILE004230200950	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-203A(43-47)	NA	HIMOBILE004230200950	HIMOBILE004230200950	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-203A(43-47)	NA	HIMOBILE004230200950	HIMOBILE004230200950	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-203A(43-47)	NA	HIMOBILE004230200950	HIMOBILE004230200950	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-203A(43-47)	NA	HIMOBILE004230200950	HIMOBILE004230200950	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-203A(43-47)	NA	HIMOBILE004230200950	HIMOBILE004230200950	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-203A(43-47)	NA	HIMOBILE004230200950	HIMOBILE004230200950	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	10	10	10
GP-203A(43-47)	NA	HIMOBILE004230200950	HIMOBILE004230200950	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-203A(43-47)	NA	HIMOBILE004230200950	HIMOBILE004230200950	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-203A(43-47)	NA	HIMOBILE004230200950	HIMOBILE004230200950	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-203A(43-47)	NA	HIMOBILE004230200950	HIMOBILE004230200950	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-203A(47-51)	NA	HIMOBILE004230200951	HIMOBILE004230200951	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-203A(47-51)	NA	HIMOBILE004230200951	HIMOBILE004230200951	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-203A(47-51)	NA	HIMOBILE004230200951	HIMOBILE004230200951	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-203A(47-51)	NA	HIMOBILE004230200951	HIMOBILE004230200951	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-203A(47-51)	NA	HIMOBILE004230200951	HIMOBILE004230200951	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-203A(47-51)	NA	HIMOBILE004230200951	HIMOBILE004230200951	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-203A(47-51)	NA	HIMOBILE004230200951	HIMOBILE004230200951	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-203A(47-51)	NA	HIMOBILE004230200951	HIMOBILE004230200951	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-203A(47-51)	NA	HIMOBILE004230200951	HIMOBILE004230200951	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-203A(47-51)	NA	HIMOBILE004230200951	HIMOBILE004230200951	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-203A(47-51)	NA	HIMOBILE004230200951	HIMOBILE004230200951	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-204A(12-16)	NA	HIMOBILE004240200952	HIMOBILE004240200952	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-204A(12-16)	NA	HIMOBILE004240200952	HIMOBILE004240200952	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-204A(12-16)	NA	HIMOBILE004240200952	HIMOBILE004240200952	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-204A(12-16)	NA	HIMOBILE004240200952	HIMOBILE004240200952	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-204A(12-16)	NA	HIMOBILE004240200952	HIMOBILE004240200952	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-204A(12-16)	NA	HIMOBILE004240200952	HIMOBILE004240200952	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-204A(12-16)	NA	HIMOBILE004240200952	HIMOBILE004240200952	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7	ug/L	J	10	10	10
GP-204A(12-16)	NA	HIMOBILE004240200952	HIMOBILE004240200952	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-204A(12-16)	NA	HIMOBILE004240200952	HIMOBILE004240200952	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-204A(12-16)	NA	HIMOBILE004240200952	HIMOBILE004240200952	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-204A(12-16)	NA	HIMOBILE004240200952	HIMOBILE004240200952	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-204A(16-20)	NA	HIMOBILE004240200953	HIMOBILE004240200953	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-204A(16-20)	NA	HIMOBILE004240200953	HIMOBILE004240200953	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-204A(16-20)	NA	HIMOBILE004240200953	HIMOBILE004240200953	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-204A(16-20)	NA	HIMOBILE004240200953	HIMOBILE004240200953	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-204A(16-20)	NA	HIMOBILE004240200953	HIMOBILE004240200953	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-204A(16-20)	NA	HIMOBILE004240200953	HIMOBILE004240200953	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-204A(16-20)	NA	HIMOBILE004240200953	HIMOBILE004240200953	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	10	10	10
GP-204A(16-20)	NA	HIMOBILE004240200953	HIMOBILE004240200953	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-204A(16-20)	NA	HIMOBILE004240200953	HIMOBILE004240200953	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-204A(16-20)	NA	HIMOBILE004240200953	HIMOBILE004240200953	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-204A(16-20)	NA	HIMOBILE004240200953	HIMOBILE004240200953	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-204A(20-24)	NA	HIMOBILE004240200954	HIMOBILE004240200954	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-204A(20-24)	NA	HIMOBILE004240200954	HIMOBILE004240200954	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-204A(20-24)	NA	HIMOBILE004240200954	HIMOBILE004240200954	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	J	5	5	5
GP-204A(20-24)	NA	HIMOBILE004240200954	HIMOBILE004240200954	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-204A(20-24)	NA	HIMOBILE004240200954	HIMOBILE004240200954	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	3	ug/L	J	5	5	5
GP-204A(20-24)	NA	HIMOBILE004240200954	HIMOBILE004240200954	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-204A(20-24)	NA	HIMOBILE004240200954	HIMOBILE004240200954	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-204A(20-24)	NA	HIMOBILE004240200954	HIMOBILE004240200954	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-204A(20-24)	NA	HIMOBILE004240200954	HIMOBILE004240200954	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-204A(20-24)	NA	HIMOBILE004240200954	HIMOBILE004240200954	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-204A(20-24)	NA	HIMOBILE004240200954	HIMOBILE004240200954	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-204A(24-28)	NA	HIMOBILE004240200955	HIMOBILE004240200955	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5

GP-204A(24-28)	NA	HIMOBILE004240200955	HIMOBILE004240200955	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-204A(24-28)	NA	HIMOBILE004240200955	HIMOBILE004240200955	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7	ug/L		5	5	5
GP-204A(24-28)	NA	HIMOBILE004240200955	HIMOBILE004240200955	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-204A(24-28)	NA	HIMOBILE004240200955	HIMOBILE004240200955	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	3	ug/L	J	5	5	5
GP-204A(24-28)	NA	HIMOBILE004240200955	HIMOBILE004240200955	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-204A(24-28)	NA	HIMOBILE004240200955	HIMOBILE004240200955	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-204A(24-28)	NA	HIMOBILE004240200955	HIMOBILE004240200955	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-204A(24-28)	NA	HIMOBILE004240200955	HIMOBILE004240200955	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-204A(24-28)	NA	HIMOBILE004240200955	HIMOBILE004240200955	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-204A(24-28)	NA	HIMOBILE004240200955	HIMOBILE004240200955	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-204A(28-32)	NA	HI02-A66874	HI02-A66874	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-204A(28-32)	NA	HI02-A66874	HI02-A66874	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-204A(28-32)	NA	HI02-A66874	HI02-A66874	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.3	ug/L		2	2	2
GP-204A(28-32)	NA	HI02-A66874	HI02-A66874	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-204A(28-32)	NA	HI02-A66874	HI02-A66874	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	0.7	ug/L	J	2	2	2
GP-204A(28-32)	NA	HI02-A66874	HI02-A66874	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-204A(28-32)	NA	HI02-A66874	HI02-A66874	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-204A(28-32)	NA	HI02-A66874	HI02-A66874	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-204A(28-32)	NA	HI02-A66874	HI02-A66874	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-204A(28-32)	NA	HI02-A66874	HI02-A66874	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-204A(28-32)	NA	HI02-A66874	HI02-A66874	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-204A(28-32)	NA	HIMOBILE004240200956	HIMOBILE004240200956	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-204A(28-32)	NA	HIMOBILE004240200956	HIMOBILE004240200956	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-204A(28-32)	NA	HIMOBILE004240200956	HIMOBILE004240200956	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-204A(28-32)	NA	HIMOBILE004240200956	HIMOBILE004240200956	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-204A(28-32)	NA	HIMOBILE004240200956	HIMOBILE004240200956	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	J	5	5	5
GP-204A(28-32)	NA	HIMOBILE004240200956	HIMOBILE004240200956	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-204A(28-32)	NA	HIMOBILE004240200956	HIMOBILE004240200956	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-204A(28-32)	NA	HIMOBILE004240200956	HIMOBILE004240200956	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-204A(28-32)	NA	HIMOBILE004240200956	HIMOBILE004240200956	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-204A(28-32)	NA	HIMOBILE004240200956	HIMOBILE004240200956	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-204A(28-32)	NA	HIMOBILE004240200956	HIMOBILE004240200956	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-204A(32-36)	NA	HIMOBILE004240200957	HIMOBILE004240200957	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-204A(32-36)	NA	HIMOBILE004240200957	HIMOBILE004240200957	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-204A(32-36)	NA	HIMOBILE004240200957	HIMOBILE004240200957	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-204A(32-36)	NA	HIMOBILE004240200957	HIMOBILE004240200957	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-204A(32-36)	NA	HIMOBILE004240200957	HIMOBILE004240200957	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-204A(32-36)	NA	HIMOBILE004240200957	HIMOBILE004240200957	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-204A(32-36)	NA	HIMOBILE004240200957	HIMOBILE004240200957	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	12	ug/L		10	10	10
GP-204A(32-36)	NA	HIMOBILE004240200957	HIMOBILE004240200957	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-204A(32-36)	NA	HIMOBILE004240200957	HIMOBILE004240200957	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-204A(32-36)	NA	HIMOBILE004240200957	HIMOBILE004240200957	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-204A(32-36)	NA	HIMOBILE004240200957	HIMOBILE004240200957	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-204A(36-40)	NA	HIMOBILE004240200958	HIMOBILE004240200958	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-204A(36-40)	NA	HIMOBILE004240200958	HIMOBILE004240200958	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-204A(36-40)	NA	HIMOBILE004240200958	HIMOBILE004240200958	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-204A(36-40)	NA	HIMOBILE004240200958	HIMOBILE004240200958	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-204A(36-40)	NA	HIMOBILE004240200958	HIMOBILE004240200958	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-204A(36-40)	NA	HIMOBILE004240200958	HIMOBILE004240200958	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-204A(36-40)	NA	HIMOBILE004240200958	HIMOBILE004240200958	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	14	ug/L		10	10	10
GP-204A(36-40)	NA	HIMOBILE004240200958	HIMOBILE004240200958	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-204A(36-40)	NA	HIMOBILE004240200958	HIMOBILE004240200958	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-204A(36-40)	NA	HIMOBILE004240200958	HIMOBILE004240200958	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-204A(36-40)	NA	HIMOBILE004240200958	HIMOBILE004240200958	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-209A(10-14)	NA	HI02-A95953	HI02-A95953	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-209A(10-14)	NA	HI02-A95953	HI02-A95953	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-209A(10-14)	NA	HI02-A95953	HI02-A95953	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-209A(10-14)	NA	HI02-A95953	HI02-A95953	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-209A(10-14)	NA	HI02-A95953	HI02-A95953	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-209A(10-14)	NA	HI02-A95953	HI02-A95953	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-209A(10-14)	NA	HI02-A95953	HI02-A95953	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-209A(10-14)	NA	HI02-A95953	HI02-A95953	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-209A(10-14)	NA	HI02-A95953	HI02-A95953	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-209A(14-18)	NA	HI02-A95951	HI02-A95951	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-209A(14-18)	NA	HI02-A95951	HI02-A95951	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-209A(14-18)	NA	HI02-A95951	HI02-A95951	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5.8	ug/L		2	2	2
GP-209A(14-18)	NA	HI02-A95951	HI02-A95951	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-209A(14-18)	NA	HI02-A95951	HI02-A95951	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-209A(14-18)	NA	HI02-A95951	HI02-A95951	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-209A(14-18)	NA	HI02-A95951	HI02-A95951	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-209A(14-18)	NA	HI02-A95951	HI02-A95951	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-209A(14-18)	NA	HI02-A95951	HI02-A95951	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-209A(14-18)	NA	HI02-A96276	HI02-A96276	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-209A(14-18)	NA	HI02-A96276	HI02-A96276	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-209A(14-18)	NA	HI02-A96276	HI02-A96276	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7.3	ug/L		1	1	1
GP-209A(14-18)	NA	HI02-A96276	HI02-A96276	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-209A(14-18)	NA	HI02-A96276	HI02-A96276	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-209A(14-18)	NA	HI02-A96276	HI02-A96276	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-209A(14-18)	NA	HI02-A96276	HI02-A96276	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.1	ug/L		1	1	1
GP-209A(14-18)	NA	HI02-A96276	HI02-A96276	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-209A(14-18)	NA	HI02-A96276	HI02-A96276	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-209A(14-18)	NA	HI02-A96276	HI02-A96276	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-209A(14-18)	NA	HI02-A96276	HI02-A96276	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-209A(18-22)	NA	HI02-A95952	HI02-A95952	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-209A(18-22)	NA	HI02-A95952	HI02-A95952	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-209A(18-22)	NA	HI02-A95952	HI02-A95952	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	8.7	ug/L		2	2	2

GP-209A(18-22)	NA	HI02-A95952	HI02-A95952	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-209A(18-22)	NA	HI02-A95952	HI02-A95952	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-209A(18-22)	NA	HI02-A95952	HI02-A95952	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-209A(18-22)	NA	HI02-A95952	HI02-A95952	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-209A(18-22)	NA	HI02-A95952	HI02-A95952	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-209A(18-22)	NA	HI02-A95952	HI02-A95952	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-209A(22-26)	NA	HI02-A95958	HI02-A95958	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-209A(22-26)	NA	HI02-A95958	HI02-A95958	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-209A(22-26)	NA	HI02-A95958	HI02-A95958	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.4	ug/L	J	2	2	2
GP-209A(22-26)	NA	HI02-A95958	HI02-A95958	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-209A(22-26)	NA	HI02-A95958	HI02-A95958	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-209A(22-26)	NA	HI02-A95958	HI02-A95958	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-209A(22-26)	NA	HI02-A95958	HI02-A95958	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-209A(22-26)	NA	HI02-A95958	HI02-A95958	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-209A(22-26)	NA	HI02-A95958	HI02-A95958	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-209A(26-30)	NA	HI02-A95960	HI02-A95960	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-209A(26-30)	NA	HI02-A95960	HI02-A95960	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-209A(26-30)	NA	HI02-A95960	HI02-A95960	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-209A(26-30)	NA	HI02-A95960	HI02-A95960	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-209A(26-30)	NA	HI02-A95960	HI02-A95960	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-209A(26-30)	NA	HI02-A95960	HI02-A95960	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-209A(26-30)	NA	HI02-A95960	HI02-A95960	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-209A(26-30)	NA	HI02-A95960	HI02-A95960	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-209A(26-30)	NA	HI02-A95960	HI02-A95960	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-209A(30-34)	NA	HI02-A95962	HI02-A95962	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-209A(30-34)	NA	HI02-A95962	HI02-A95962	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-209A(30-34)	NA	HI02-A95962	HI02-A95962	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-209A(30-34)	NA	HI02-A95962	HI02-A95962	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-209A(30-34)	NA	HI02-A95962	HI02-A95962	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-209A(30-34)	NA	HI02-A95962	HI02-A95962	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-209A(30-34)	NA	HI02-A95962	HI02-A95962	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-209A(30-34)	NA	HI02-A95962	HI02-A95962	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-209A(30-34)	NA	HI02-A95962	HI02-A95962	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-209A(34-38)	NA	HI02-A95966	HI02-A95966	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-209A(34-38)	NA	HI02-A95966	HI02-A95966	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-209A(34-38)	NA	HI02-A95966	HI02-A95966	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-209A(34-38)	NA	HI02-A95966	HI02-A95966	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-209A(34-38)	NA	HI02-A95966	HI02-A95966	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-209A(34-38)	NA	HI02-A95966	HI02-A95966	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-209A(34-38)	NA	HI02-A95966	HI02-A95966	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-209A(34-38)	NA	HI02-A95966	HI02-A95966	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-209A(34-38)	NA	HI02-A95966	HI02-A95966	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-209A(34-38)	NA	HI02-A96278	HI02-A96278	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-209A(34-38)	NA	HI02-A96278	HI02-A96278	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-209A(34-38)	NA	HI02-A96278	HI02-A96278	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.2	ug/L		1	1	1
GP-209A(34-38)	NA	HI02-A96278	HI02-A96278	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-209A(34-38)	NA	HI02-A96278	HI02-A96278	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-209A(34-38)	NA	HI02-A96278	HI02-A96278	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-209A(34-38)	NA	HI02-A96278	HI02-A96278	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GP-209A(34-38)	NA	HI02-A96278	HI02-A96278	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-209A(34-38)	NA	HI02-A96278	HI02-A96278	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-209A(34-38)	NA	HI02-A96278	HI02-A96278	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-209A(34-38)	NA	HI02-A96278	HI02-A96278	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-209A(38-42)	NA	HI02-A95967	HI02-A95967	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-209A(38-42)	NA	HI02-A95967	HI02-A95967	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-209A(38-42)	NA	HI02-A95967	HI02-A95967	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-209A(38-42)	NA	HI02-A95967	HI02-A95967	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-209A(38-42)	NA	HI02-A95967	HI02-A95967	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-209A(38-42)	NA	HI02-A95967	HI02-A95967	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-209A(38-42)	NA	HI02-A95967	HI02-A95967	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-209A(38-42)	NA	HI02-A95967	HI02-A95967	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-209A(38-42)	NA	HI02-A95967	HI02-A95967	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-209A(42-46)	NA	HI02-A95969	HI02-A95969	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-209A(42-46)	NA	HI02-A95969	HI02-A95969	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-209A(42-46)	NA	HI02-A95969	HI02-A95969	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-209A(42-46)	NA	HI02-A95969	HI02-A95969	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-209A(42-46)	NA	HI02-A95969	HI02-A95969	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-209A(42-46)	NA	HI02-A95969	HI02-A95969	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-209A(42-46)	NA	HI02-A95969	HI02-A95969	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-209A(42-46)	NA	HI02-A95969	HI02-A95969	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-209A(42-46)	NA	HI02-A95969	HI02-A95969	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-209A(42-46)	NA	HI02-A96279	HI02-A96279	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-209A(42-46)	NA	HI02-A96279	HI02-A96279	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-209A(42-46)	NA	HI02-A96279	HI02-A96279	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L		1	1	1
GP-209A(42-46)	NA	HI02-A96279	HI02-A96279	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-209A(42-46)	NA	HI02-A96279	HI02-A96279	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-209A(42-46)	NA	HI02-A96279	HI02-A96279	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-209A(42-46)	NA	HI02-A96279	HI02-A96279	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GP-209A(42-46)	NA	HI02-A96279	HI02-A96279	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-209A(42-46)	NA	HI02-A96279	HI02-A96279	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-209A(42-46)	NA	HI02-A96279	HI02-A96279	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-209A(42-46)	NA	HI02-A96279	HI02-A96279	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-209A(46-50)	NA	HI02-A95970	HI02-A95970	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-209A(46-50)	NA	HI02-A95970	HI02-A95970	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-209A(46-50)	NA	HI02-A95970	HI02-A95970	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-209A(46-50)	NA	HI02-A95970	HI02-A95970	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2

GP-209A(46-50)	NA	HI02-A95970	HI02-A95970	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-209A(46-50)	NA	HI02-A95970	HI02-A95970	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-209A(46-50)	NA	HI02-A95970	HI02-A95970	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-209A(46-50)	NA	HI02-A95970	HI02-A95970	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-209A(46-50)	NA	HI02-A95970	HI02-A95970	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-210A(10-14)	NA	HI02-A95955	HI02-A95955	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-210A(10-14)	NA	HI02-A95955	HI02-A95955	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-210A(10-14)	NA	HI02-A95955	HI02-A95955	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-210A(10-14)	NA	HI02-A95955	HI02-A95955	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-210A(10-14)	NA	HI02-A95955	HI02-A95955	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-210A(10-14)	NA	HI02-A95955	HI02-A95955	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-210A(10-14)	NA	HI02-A95955	HI02-A95955	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.5	ug/L		2	2	2
GP-210A(10-14)	NA	HI02-A95955	HI02-A95955	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-210A(10-14)	NA	HI02-A95955	HI02-A95955	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.4	ug/L	J	2	2	2
GP-210A(10-14)DUP	NA	HI02-A95954	HI02-A95954	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-210A(10-14)DUP	NA	HI02-A95954	HI02-A95954	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-210A(10-14)DUP	NA	HI02-A95954	HI02-A95954	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-210A(10-14)DUP	NA	HI02-A95954	HI02-A95954	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-210A(10-14)DUP	NA	HI02-A95954	HI02-A95954	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-210A(10-14)DUP	NA	HI02-A95954	HI02-A95954	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-210A(10-14)DUP	NA	HI02-A95954	HI02-A95954	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L		2	2	2
GP-210A(10-14)DUP	NA	HI02-A95954	HI02-A95954	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-210A(10-14)DUP	NA	HI02-A95954	HI02-A95954	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.4	ug/L	J	2	2	2
GP-210A(14-18)	NA	HI02-A95950	HI02-A95950	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-210A(14-18)	NA	HI02-A95950	HI02-A95950	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-210A(14-18)	NA	HI02-A95950	HI02-A95950	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.7	ug/L		2	2	2
GP-210A(14-18)	NA	HI02-A95950	HI02-A95950	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-210A(14-18)	NA	HI02-A95950	HI02-A95950	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-210A(14-18)	NA	HI02-A95950	HI02-A95950	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-210A(14-18)	NA	HI02-A95950	HI02-A95950	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-210A(14-18)	NA	HI02-A95950	HI02-A95950	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-210A(14-18)	NA	HI02-A95950	HI02-A95950	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-210A(18-22)	NA	HI02-A95956	HI02-A95956	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-210A(18-22)	NA	HI02-A95956	HI02-A95956	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-210A(18-22)	NA	HI02-A95956	HI02-A95956	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10.3	ug/L		2	2	2
GP-210A(18-22)	NA	HI02-A95956	HI02-A95956	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-210A(18-22)	NA	HI02-A95956	HI02-A95956	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-210A(18-22)	NA	HI02-A95956	HI02-A95956	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-210A(18-22)	NA	HI02-A95956	HI02-A95956	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.3	ug/L	J	2	2	2
GP-210A(18-22)	NA	HI02-A95956	HI02-A95956	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-210A(18-22)	NA	HI02-A95956	HI02-A95956	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-210A(22-26)	NA	HI02-A95957	HI02-A95957	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-210A(22-26)	NA	HI02-A95957	HI02-A95957	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-210A(22-26)	NA	HI02-A95957	HI02-A95957	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7.1	ug/L		2	2	2
GP-210A(22-26)	NA	HI02-A95957	HI02-A95957	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-210A(22-26)	NA	HI02-A95957	HI02-A95957	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-210A(22-26)	NA	HI02-A95957	HI02-A95957	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-210A(22-26)	NA	HI02-A95957	HI02-A95957	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-210A(22-26)	NA	HI02-A95957	HI02-A95957	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-210A(22-26)	NA	HI02-A95957	HI02-A95957	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-210A(22-26)	NA	HI02-A96277	HI02-A96277	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-210A(22-26)	NA	HI02-A96277	HI02-A96277	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-210A(22-26)	NA	HI02-A96277	HI02-A96277	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	13.6	ug/L		1	1	1
GP-210A(22-26)	NA	HI02-A96277	HI02-A96277	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-210A(22-26)	NA	HI02-A96277	HI02-A96277	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-210A(22-26)	NA	HI02-A96277	HI02-A96277	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-210A(22-26)	NA	HI02-A96277	HI02-A96277	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GP-210A(22-26)	NA	HI02-A96277	HI02-A96277	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-210A(22-26)	NA	HI02-A96277	HI02-A96277	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-210A(22-26)	NA	HI02-A96277	HI02-A96277	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-210A(22-26)	NA	HI02-A96277	HI02-A96277	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-210A(26-30)	NA	HI02-A95959	HI02-A95959	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-210A(26-30)	NA	HI02-A95959	HI02-A95959	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-210A(26-30)	NA	HI02-A95959	HI02-A95959	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10	ug/L		2	2	2
GP-210A(26-30)	NA	HI02-A95959	HI02-A95959	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-210A(26-30)	NA	HI02-A95959	HI02-A95959	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-210A(26-30)	NA	HI02-A95959	HI02-A95959	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-210A(26-30)	NA	HI02-A95959	HI02-A95959	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-210A(26-30)	NA	HI02-A95959	HI02-A95959	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-210A(26-30)	NA	HI02-A95959	HI02-A95959	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-210A(30-34)	NA	HI02-A95961	HI02-A95961	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-210A(30-34)	NA	HI02-A95961	HI02-A95961	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-210A(30-34)	NA	HI02-A95961	HI02-A95961	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-210A(30-34)	NA	HI02-A95961	HI02-A95961	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-210A(30-34)	NA	HI02-A95961	HI02-A95961	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-210A(30-34)	NA	HI02-A95961	HI02-A95961	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-210A(30-34)	NA	HI02-A95961	HI02-A95961	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-210A(30-34)	NA	HI02-A95961	HI02-A95961	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-210A(30-34)	NA	HI02-A95961	HI02-A95961	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-210A(34-38)	NA	HI02-A95963	HI02-A95963	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-210A(34-38)	NA	HI02-A95963	HI02-A95963	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-210A(34-38)	NA	HI02-A95963	HI02-A95963	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-210A(34-38)	NA	HI02-A95963	HI02-A95963	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-210A(34-38)	NA	HI02-A95963	HI02-A95963	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-210A(34-38)	NA	HI02-A95963	HI02-A95963	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-210A(34-38)	NA	HI02-A95963	HI02-A95963	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2

GP-210A(34-38)	NA	HI02-A95963	HI02-A95963	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-210A(34-38)	NA	HI02-A95963	HI02-A95963	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-210A(38-42)	NA	HI02-A95964	HI02-A95964	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-210A(38-42)	NA	HI02-A95964	HI02-A95964	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-210A(38-42)	NA	HI02-A95964	HI02-A95964	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-210A(38-42)	NA	HI02-A95964	HI02-A95964	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-210A(38-42)	NA	HI02-A95964	HI02-A95964	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-210A(38-42)	NA	HI02-A95964	HI02-A95964	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-210A(38-42)	NA	HI02-A95964	HI02-A95964	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-210A(38-42)	NA	HI02-A95964	HI02-A95964	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-210A(38-42)	NA	HI02-A95964	HI02-A95964	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-210A(42-46)	NA	HI02-A95965	HI02-A95965	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-210A(42-46)	NA	HI02-A95965	HI02-A95965	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-210A(42-46)	NA	HI02-A95965	HI02-A95965	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-210A(42-46)	NA	HI02-A95965	HI02-A95965	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-210A(42-46)	NA	HI02-A95965	HI02-A95965	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-210A(42-46)	NA	HI02-A95965	HI02-A95965	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-210A(42-46)	NA	HI02-A95965	HI02-A95965	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-210A(42-46)	NA	HI02-A95965	HI02-A95965	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-210A(42-46)	NA	HI02-A95965	HI02-A95965	6/12/2002	0:00	6/12/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-211A(13-17)	NA	HI02-A88310	HI02-A88310	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-211A(13-17)	NA	HI02-A88310	HI02-A88310	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-211A(13-17)	NA	HI02-A88310	HI02-A88310	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-211A(13-17)	NA	HI02-A88310	HI02-A88310	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-211A(13-17)	NA	HI02-A88310	HI02-A88310	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-211A(13-17)	NA	HI02-A88310	HI02-A88310	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-211A(13-17)	NA	HI02-A88310	HI02-A88310	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-211A(13-17)	NA	HI02-A88310	HI02-A88310	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-211A(13-17)	NA	HI02-A88310	HI02-A88310	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-211A(13-17)	NA	HI02-A88310	HI02-A88310	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-211A(17-21)	NA	HI02-A88311	HI02-A88311	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-211A(17-21)	NA	HI02-A88311	HI02-A88311	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-211A(17-21)	NA	HI02-A88311	HI02-A88311	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-211A(17-21)	NA	HI02-A88311	HI02-A88311	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-211A(17-21)	NA	HI02-A88311	HI02-A88311	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-211A(17-21)	NA	HI02-A88311	HI02-A88311	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-211A(17-21)	NA	HI02-A88311	HI02-A88311	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-211A(17-21)	NA	HI02-A88311	HI02-A88311	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-211A(17-21)	NA	HI02-A88311	HI02-A88311	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-211A(17-21)	NA	HI02-A88311	HI02-A88311	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-211A(21-25)	NA	HI02-A88307	HI02-A88307	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-211A(21-25)	NA	HI02-A88307	HI02-A88307	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-211A(21-25)	NA	HI02-A88307	HI02-A88307	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3.1	ug/L		2	2	2
GP-211A(21-25)	NA	HI02-A88307	HI02-A88307	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-211A(21-25)	NA	HI02-A88307	HI02-A88307	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-211A(21-25)	NA	HI02-A88307	HI02-A88307	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-211A(21-25)	NA	HI02-A88307	HI02-A88307	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-211A(21-25)	NA	HI02-A88307	HI02-A88307	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-211A(21-25)	NA	HI02-A88307	HI02-A88307	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-211A(21-25)	NA	HI02-A88307	HI02-A88307	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-211A(21-25)	NA	HI02-A88710	HI02-A88710	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-211A(21-25)	NA	HI02-A88710	HI02-A88710	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-211A(21-25)	NA	HI02-A88710	HI02-A88710	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L		2	2	2
GP-211A(21-25)	NA	HI02-A88710	HI02-A88710	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-211A(21-25)	NA	HI02-A88710	HI02-A88710	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-211A(21-25)	NA	HI02-A88710	HI02-A88710	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-211A(21-25)	NA	HI02-A88710	HI02-A88710	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-211A(21-25)	NA	HI02-A88710	HI02-A88710	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-211A(21-25)	NA	HI02-A88710	HI02-A88710	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-211A(21-25)	NA	HI02-A88710	HI02-A88710	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-211A(21-25)	NA	HI02-A88710	HI02-A88710	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-211A(25-29)	NA	HI02-A88309	HI02-A88309	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-211A(25-29)	NA	HI02-A88309	HI02-A88309	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-211A(25-29)	NA	HI02-A88309	HI02-A88309	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-211A(25-29)	NA	HI02-A88309	HI02-A88309	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-211A(25-29)	NA	HI02-A88309	HI02-A88309	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-211A(25-29)	NA	HI02-A88309	HI02-A88309	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-211A(25-29)	NA	HI02-A88309	HI02-A88309	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-211A(25-29)	NA	HI02-A88309	HI02-A88309	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-211A(25-29)	NA	HI02-A88309	HI02-A88309	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-211A(25-29)	NA	HI02-A88309	HI02-A88309	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-211A(29-33)	NA	HI02-A88316	HI02-A88316	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-211A(29-33)	NA	HI02-A88316	HI02-A88316	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-211A(29-33)	NA	HI02-A88316	HI02-A88316	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.3	ug/L		2	2	2
GP-211A(29-33)	NA	HI02-A88316	HI02-A88316	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-211A(29-33)	NA	HI02-A88316	HI02-A88316	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-211A(29-33)	NA	HI02-A88316	HI02-A88316	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-211A(29-33)	NA	HI02-A88316	HI02-A88316	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-211A(29-33)	NA	HI02-A88316	HI02-A88316	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-211A(29-33)	NA	HI02-A88316	HI02-A88316	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-211A(29-33)	NA	HI02-A88316	HI02-A88316	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-211A(33-37)	NA	HI02-A88317	HI02-A88317	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-211A(33-37)	NA	HI02-A88317	HI02-A88317	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-211A(33-37)	NA	HI02-A88317	HI02-A88317	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-211A(33-37)	NA	HI02-A88317	HI02-A88317	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-211A(33-37)	NA	HI02-A88317	HI02-A88317	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2

GP-211A(33-37)	NA	HI02-A88317	HI02-A88317	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-211A(33-37)	NA	HI02-A88317	HI02-A88317	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-211A(33-37)	NA	HI02-A88317	HI02-A88317	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-211A(33-37)	NA	HI02-A88317	HI02-A88317	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-211A(33-37)	NA	HI02-A88317	HI02-A88317	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-211A(37-41)	NA	HI02-A88318	HI02-A88318	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-211A(37-41)	NA	HI02-A88318	HI02-A88318	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-211A(37-41)	NA	HI02-A88318	HI02-A88318	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-211A(37-41)	NA	HI02-A88318	HI02-A88318	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-211A(37-41)	NA	HI02-A88318	HI02-A88318	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-211A(37-41)	NA	HI02-A88318	HI02-A88318	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-211A(37-41)	NA	HI02-A88318	HI02-A88318	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-211A(37-41)	NA	HI02-A88318	HI02-A88318	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-211A(37-41)	NA	HI02-A88318	HI02-A88318	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-211A(37-41)	NA	HI02-A88318	HI02-A88318	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-211A(41-45)	NA	HI02-A88320	HI02-A88320	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-211A(41-45)	NA	HI02-A88320	HI02-A88320	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-211A(41-45)	NA	HI02-A88320	HI02-A88320	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-211A(41-45)	NA	HI02-A88320	HI02-A88320	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-211A(41-45)	NA	HI02-A88320	HI02-A88320	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-211A(41-45)	NA	HI02-A88320	HI02-A88320	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-211A(41-45)	NA	HI02-A88320	HI02-A88320	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-211A(41-45)	NA	HI02-A88320	HI02-A88320	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-211A(41-45)	NA	HI02-A88320	HI02-A88320	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-211A(41-45)	NA	HI02-A88320	HI02-A88320	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-211A(41-45)	NA	HI02-A88713	HI02-A88713	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-211A(41-45)	NA	HI02-A88713	HI02-A88713	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-211A(41-45)	NA	HI02-A88713	HI02-A88713	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-211A(41-45)	NA	HI02-A88713	HI02-A88713	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-211A(41-45)	NA	HI02-A88713	HI02-A88713	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-211A(41-45)	NA	HI02-A88713	HI02-A88713	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-211A(41-45)	NA	HI02-A88713	HI02-A88713	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-211A(41-45)	NA	HI02-A88713	HI02-A88713	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-211A(41-45)	NA	HI02-A88713	HI02-A88713	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-211A(41-45)	NA	HI02-A88713	HI02-A88713	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-211A(41-45)	NA	HI02-A88713	HI02-A88713	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-211A(45-49)	NA	HI02-A88323	HI02-A88323	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-211A(45-49)	NA	HI02-A88323	HI02-A88323	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-211A(45-49)	NA	HI02-A88323	HI02-A88323	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-211A(45-49)	NA	HI02-A88323	HI02-A88323	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-211A(45-49)	NA	HI02-A88323	HI02-A88323	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-211A(45-49)	NA	HI02-A88323	HI02-A88323	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-211A(45-49)	NA	HI02-A88323	HI02-A88323	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-211A(45-49)	NA	HI02-A88323	HI02-A88323	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-211A(45-49)	NA	HI02-A88323	HI02-A88323	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-211A(45-49)	NA	HI02-A88323	HI02-A88323	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-211A(9-13)	NA	HI02-A88308	HI02-A88308	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-211A(9-13)	NA	HI02-A88308	HI02-A88308	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-211A(9-13)	NA	HI02-A88308	HI02-A88308	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-211A(9-13)	NA	HI02-A88308	HI02-A88308	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-211A(9-13)	NA	HI02-A88308	HI02-A88308	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-211A(9-13)	NA	HI02-A88308	HI02-A88308	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-211A(9-13)	NA	HI02-A88308	HI02-A88308	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	24.4	ug/L		2	2	2
GP-211A(9-13)	NA	HI02-A88308	HI02-A88308	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-211A(9-13)	NA	HI02-A88308	HI02-A88308	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-211A(9-13)	NA	HI02-A88308	HI02-A88308	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-212A(13-17)	NA	HI02-A82369	HI02-A82369	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-212A(13-17)	NA	HI02-A82369	HI02-A82369	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-212A(13-17)	NA	HI02-A82369	HI02-A82369	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-212A(13-17)	NA	HI02-A82369	HI02-A82369	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-212A(13-17)	NA	HI02-A82369	HI02-A82369	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-212A(13-17)	NA	HI02-A82369	HI02-A82369	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-212A(13-17)	NA	HI02-A82369	HI02-A82369	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-212A(13-17)	NA	HI02-A82369	HI02-A82369	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-212A(13-17)	NA	HI02-A82369	HI02-A82369	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-212A(13-17)	NA	HI02-A82369	HI02-A82369	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2.4	ug/L		2	2	2
GP-212A(13-17)DUP	NA	HI02-A82370	HI02-A82370	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-212A(13-17)DUP	NA	HI02-A82370	HI02-A82370	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-212A(13-17)DUP	NA	HI02-A82370	HI02-A82370	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-212A(13-17)DUP	NA	HI02-A82370	HI02-A82370	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-212A(13-17)DUP	NA	HI02-A82370	HI02-A82370	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-212A(13-17)DUP	NA	HI02-A82370	HI02-A82370	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-212A(13-17)DUP	NA	HI02-A82370	HI02-A82370	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-212A(13-17)DUP	NA	HI02-A82370	HI02-A82370	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-212A(13-17)DUP	NA	HI02-A82370	HI02-A82370	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-212A(13-17)DUP	NA	HI02-A82370	HI02-A82370	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-212A(17-21)	NA	HI02-A82371	HI02-A82371	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-212A(17-21)	NA	HI02-A82371	HI02-A82371	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-212A(17-21)	NA	HI02-A82371	HI02-A82371	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-212A(17-21)	NA	HI02-A82371	HI02-A82371	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-212A(17-21)	NA	HI02-A82371	HI02-A82371	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-212A(17-21)	NA	HI02-A82371	HI02-A82371	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-212A(17-21)	NA	HI02-A82371	HI02-A82371	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.5	ug/L		2	2	2
GP-212A(17-21)	NA	HI02-A82371	HI02-A82371	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-212A(17-21)	NA	HI02-A82371	HI02-A82371	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-212A(17-21)	NA	HI02-A82371	HI02-A82371	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2

GP-212A(21-25)	NA	HI02-A82373	HI02-A82373	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-212A(21-25)	NA	HI02-A82373	HI02-A82373	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-212A(21-25)	NA	HI02-A82373	HI02-A82373	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-212A(21-25)	NA	HI02-A82373	HI02-A82373	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-212A(21-25)	NA	HI02-A82373	HI02-A82373	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-212A(21-25)	NA	HI02-A82373	HI02-A82373	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-212A(21-25)	NA	HI02-A82373	HI02-A82373	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-212A(21-25)	NA	HI02-A82373	HI02-A82373	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-212A(21-25)	NA	HI02-A82373	HI02-A82373	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-212A(21-25)	NA	HI02-A82373	HI02-A82373	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-212A(25-29)	NA	HI02-A82068	HI02-A82068	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-212A(25-29)	NA	HI02-A82068	HI02-A82068	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-212A(25-29)	NA	HI02-A82068	HI02-A82068	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-212A(25-29)	NA	HI02-A82068	HI02-A82068	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-212A(25-29)	NA	HI02-A82068	HI02-A82068	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-212A(25-29)	NA	HI02-A82068	HI02-A82068	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-212A(25-29)	NA	HI02-A82068	HI02-A82068	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-212A(25-29)	NA	HI02-A82068	HI02-A82068	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-212A(25-29)	NA	HI02-A82068	HI02-A82068	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-212A(25-29)	NA	HI02-A82068	HI02-A82068	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-212A(25-29)	NA	HI02-A82068	HI02-A82068	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-212A(25-29)	NA	HI02-A82374	HI02-A82374	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-212A(25-29)	NA	HI02-A82374	HI02-A82374	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-212A(25-29)	NA	HI02-A82374	HI02-A82374	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-212A(25-29)	NA	HI02-A82374	HI02-A82374	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-212A(25-29)	NA	HI02-A82374	HI02-A82374	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-212A(25-29)	NA	HI02-A82374	HI02-A82374	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-212A(25-29)	NA	HI02-A82374	HI02-A82374	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-212A(25-29)	NA	HI02-A82374	HI02-A82374	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-212A(25-29)	NA	HI02-A82374	HI02-A82374	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-212A(25-29)	NA	HI02-A82374	HI02-A82374	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-212A(29-33)	NA	HI02-A82375	HI02-A82375	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-212A(29-33)	NA	HI02-A82375	HI02-A82375	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-212A(29-33)	NA	HI02-A82375	HI02-A82375	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-212A(29-33)	NA	HI02-A82375	HI02-A82375	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-212A(29-33)	NA	HI02-A82375	HI02-A82375	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-212A(29-33)	NA	HI02-A82375	HI02-A82375	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-212A(29-33)	NA	HI02-A82375	HI02-A82375	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-212A(29-33)	NA	HI02-A82375	HI02-A82375	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-212A(29-33)	NA	HI02-A82375	HI02-A82375	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-212A(29-33)	NA	HI02-A82375	HI02-A82375	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-212A(33-37)	NA	HI02-A82406	HI02-A82406	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-212A(33-37)	NA	HI02-A82406	HI02-A82406	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	2	ug/L	U	2	2	2
GP-212A(33-37)	NA	HI02-A82406	HI02-A82406	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-212A(33-37)	NA	HI02-A82406	HI02-A82406	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-212A(33-37)	NA	HI02-A82406	HI02-A82406	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-212A(33-37)	NA	HI02-A82406	HI02-A82406	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-212A(33-37)	NA	HI02-A82406	HI02-A82406	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-212A(33-37)	NA	HI02-A82406	HI02-A82406	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-212A(33-37)	NA	HI02-A82406	HI02-A82406	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-212A(33-37)	NA	HI02-A82406	HI02-A82406	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-212A(33-37)	NA	HI02-A82406	HI02-A82406	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-212A(9-13)	NA	HI02-A82368	HI02-A82368	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-212A(9-13)	NA	HI02-A82368	HI02-A82368	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-212A(9-13)	NA	HI02-A82368	HI02-A82368	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-212A(9-13)	NA	HI02-A82368	HI02-A82368	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-212A(9-13)	NA	HI02-A82368	HI02-A82368	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-212A(9-13)	NA	HI02-A82368	HI02-A82368	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-212A(9-13)	NA	HI02-A82368	HI02-A82368	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-212A(9-13)	NA	HI02-A82368	HI02-A82368	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-212A(9-13)	NA	HI02-A82368	HI02-A82368	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-212A(9-13)	NA	HI02-A82368	HI02-A82368	5/20/2002	0:00	5/20/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-214A(17-21)	NA	HIMOBILEXYZ0171	HIMOBILEXYZ0171	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-214A(17-21)	NA	HIMOBILEXYZ0171	HIMOBILEXYZ0171	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-214A(17-21)	NA	HIMOBILEXYZ0171	HIMOBILEXYZ0171	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-214A(17-21)	NA	HIMOBILEXYZ0171	HIMOBILEXYZ0171	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-214A(17-21)	NA	HIMOBILEXYZ0171	HIMOBILEXYZ0171	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-214A(17-21)	NA	HIMOBILEXYZ0171	HIMOBILEXYZ0171	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-214A(17-21)	NA	HIMOBILEXYZ0171	HIMOBILEXYZ0171	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-214A(17-21)	NA	HIMOBILEXYZ0171	HIMOBILEXYZ0171	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-214A(17-21)	NA	HIMOBILEXYZ0171	HIMOBILEXYZ0171	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-214A(17-21)	NA	HIMOBILEXYZ0171	HIMOBILEXYZ0171	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-214A(17-21)	NA	HIMOBILEXYZ0171	HIMOBILEXYZ0171	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-214A(17-21)	NA	HI02-A93024	HI02-A93024	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-214A(17-21)	NA	HI02-A93024	HI02-A93024	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-214A(17-21)	NA	HI02-A93024	HI02-A93024	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.5	ug/L		1	1	1
GP-214A(17-21)	NA	HI02-A93024	HI02-A93024	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-214A(17-21)	NA	HI02-A93024	HI02-A93024	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-214A(17-21)	NA	HI02-A93024	HI02-A93024	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-214A(17-21)	NA	HI02-A93024	HI02-A93024	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	0.5	ug/L	J	1	1	1
GP-214A(17-21)	NA	HI02-A93024	HI02-A93024	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-214A(17-21)	NA	HI02-A93024	HI02-A93024	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-214A(17-21)	NA	HI02-A93024	HI02-A93024	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-214A(17-21)	NA	HI02-A93024	HI02-A93024	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	UJ	100	100	100
GP-214A(21-25)	NA	HIMOBILEXYZ0173	HIMOBILEXYZ0173	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-214A(21-25)	NA	HIMOBILEXYZ0173	HIMOBILEXYZ0173	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5

GP-214A(21-25)	NA	HIMOBILEXYZ0173	HIMOBILEXYZ0173	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	14	ug/L		5	5	5
GP-214A(21-25)	NA	HIMOBILEXYZ0173	HIMOBILEXYZ0173	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-214A(21-25)	NA	HIMOBILEXYZ0173	HIMOBILEXYZ0173	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-214A(21-25)	NA	HIMOBILEXYZ0173	HIMOBILEXYZ0173	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-214A(21-25)	NA	HIMOBILEXYZ0173	HIMOBILEXYZ0173	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L	J	10	10	10
GP-214A(21-25)	NA	HIMOBILEXYZ0173	HIMOBILEXYZ0173	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-214A(21-25)	NA	HIMOBILEXYZ0173	HIMOBILEXYZ0173	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-214A(21-25)	NA	HIMOBILEXYZ0173	HIMOBILEXYZ0173	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-214A(21-25)	NA	HIMOBILEXYZ0173	HIMOBILEXYZ0173	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-214A(25-29)	NA	HIMOBILEXYZ0174	HIMOBILEXYZ0174	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-214A(25-29)	NA	HIMOBILEXYZ0174	HIMOBILEXYZ0174	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-214A(25-29)	NA	HIMOBILEXYZ0174	HIMOBILEXYZ0174	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	18	ug/L		5	5	5
GP-214A(25-29)	NA	HIMOBILEXYZ0174	HIMOBILEXYZ0174	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-214A(25-29)	NA	HIMOBILEXYZ0174	HIMOBILEXYZ0174	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-214A(25-29)	NA	HIMOBILEXYZ0174	HIMOBILEXYZ0174	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-214A(25-29)	NA	HIMOBILEXYZ0174	HIMOBILEXYZ0174	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	8	ug/L	J	10	10	10
GP-214A(25-29)	NA	HIMOBILEXYZ0174	HIMOBILEXYZ0174	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-214A(25-29)	NA	HIMOBILEXYZ0174	HIMOBILEXYZ0174	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-214A(25-29)	NA	HIMOBILEXYZ0174	HIMOBILEXYZ0174	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-214A(25-29)	NA	HIMOBILEXYZ0174	HIMOBILEXYZ0174	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-214A(29-33)	NA	HIMOBILEXYZ0175	HIMOBILEXYZ0175	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-214A(29-33)	NA	HIMOBILEXYZ0175	HIMOBILEXYZ0175	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-214A(29-33)	NA	HIMOBILEXYZ0175	HIMOBILEXYZ0175	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7	ug/L		5	5	5
GP-214A(29-33)	NA	HIMOBILEXYZ0175	HIMOBILEXYZ0175	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-214A(29-33)	NA	HIMOBILEXYZ0175	HIMOBILEXYZ0175	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-214A(29-33)	NA	HIMOBILEXYZ0175	HIMOBILEXYZ0175	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-214A(29-33)	NA	HIMOBILEXYZ0175	HIMOBILEXYZ0175	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-214A(29-33)	NA	HIMOBILEXYZ0175	HIMOBILEXYZ0175	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-214A(29-33)	NA	HIMOBILEXYZ0175	HIMOBILEXYZ0175	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-214A(29-33)	NA	HIMOBILEXYZ0175	HIMOBILEXYZ0175	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-214A(29-33)	NA	HIMOBILEXYZ0175	HIMOBILEXYZ0175	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-214A(33-37)	NA	HIMOBILEXYZ0176	HIMOBILEXYZ0176	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-214A(33-37)	NA	HIMOBILEXYZ0176	HIMOBILEXYZ0176	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-214A(33-37)	NA	HIMOBILEXYZ0176	HIMOBILEXYZ0176	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-214A(33-37)	NA	HIMOBILEXYZ0176	HIMOBILEXYZ0176	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-214A(33-37)	NA	HIMOBILEXYZ0176	HIMOBILEXYZ0176	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-214A(33-37)	NA	HIMOBILEXYZ0176	HIMOBILEXYZ0176	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-214A(33-37)	NA	HIMOBILEXYZ0176	HIMOBILEXYZ0176	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-214A(33-37)	NA	HIMOBILEXYZ0176	HIMOBILEXYZ0176	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-214A(33-37)	NA	HIMOBILEXYZ0176	HIMOBILEXYZ0176	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-214A(33-37)	NA	HIMOBILEXYZ0176	HIMOBILEXYZ0176	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-214A(33-37)	NA	HIMOBILEXYZ0176	HIMOBILEXYZ0176	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-214A(37-41)	NA	HIMOBILEXYZ0172	HIMOBILEXYZ0172	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-214A(37-41)	NA	HIMOBILEXYZ0172	HIMOBILEXYZ0172	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-214A(37-41)	NA	HIMOBILEXYZ0172	HIMOBILEXYZ0172	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-214A(37-41)	NA	HIMOBILEXYZ0172	HIMOBILEXYZ0172	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-214A(37-41)	NA	HIMOBILEXYZ0172	HIMOBILEXYZ0172	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-214A(37-41)	NA	HIMOBILEXYZ0172	HIMOBILEXYZ0172	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-214A(37-41)	NA	HIMOBILEXYZ0172	HIMOBILEXYZ0172	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	J	10	10	10
GP-214A(37-41)	NA	HIMOBILEXYZ0172	HIMOBILEXYZ0172	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-214A(37-41)	NA	HIMOBILEXYZ0172	HIMOBILEXYZ0172	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-214A(37-41)	NA	HIMOBILEXYZ0172	HIMOBILEXYZ0172	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-214A(37-41)	NA	HIMOBILEXYZ0172	HIMOBILEXYZ0172	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-214A(37-41)	NA	HI02-A93026	HI02-A93026	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-214A(37-41)	NA	HI02-A93026	HI02-A93026	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-214A(37-41)	NA	HI02-A93026	HI02-A93026	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.1	ug/L		1	1	1
GP-214A(37-41)	NA	HI02-A93026	HI02-A93026	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-214A(37-41)	NA	HI02-A93026	HI02-A93026	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-214A(37-41)	NA	HI02-A93026	HI02-A93026	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-214A(37-41)	NA	HI02-A93026	HI02-A93026	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.3	ug/L		1	1	1
GP-214A(37-41)	NA	HI02-A93026	HI02-A93026	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-214A(37-41)	NA	HI02-A93026	HI02-A93026	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-214A(37-41)	NA	HI02-A93026	HI02-A93026	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-214A(37-41)	NA	HI02-A93026	HI02-A93026	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	UJ	100	100	100
GP-214A(41-45)	NA	HIMOBILEXYZ0177	HIMOBILEXYZ0177	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-214A(41-45)	NA	HIMOBILEXYZ0177	HIMOBILEXYZ0177	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-214A(41-45)	NA	HIMOBILEXYZ0177	HIMOBILEXYZ0177	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-214A(41-45)	NA	HIMOBILEXYZ0177	HIMOBILEXYZ0177	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-214A(41-45)	NA	HIMOBILEXYZ0177	HIMOBILEXYZ0177	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-214A(41-45)	NA	HIMOBILEXYZ0177	HIMOBILEXYZ0177	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-214A(41-45)	NA	HIMOBILEXYZ0177	HIMOBILEXYZ0177	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-214A(41-45)	NA	HIMOBILEXYZ0177	HIMOBILEXYZ0177	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-214A(41-45)	NA	HIMOBILEXYZ0177	HIMOBILEXYZ0177	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-214A(41-45)	NA	HIMOBILEXYZ0177	HIMOBILEXYZ0177	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-214A(41-45)	NA	HIMOBILEXYZ0177	HIMOBILEXYZ0177	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-214A(45-49)	NA	HIMOBILEXYZ0166	HIMOBILEXYZ0166	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-214A(45-49)	NA	HIMOBILEXYZ0166	HIMOBILEXYZ0166	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-214A(45-49)	NA	HIMOBILEXYZ0166	HIMOBILEXYZ0166	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-214A(45-49)	NA	HIMOBILEXYZ0166	HIMOBILEXYZ0166	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-214A(45-49)	NA	HIMOBILEXYZ0166	HIMOBILEXYZ0166	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-214A(45-49)	NA	HIMOBILEXYZ0166	HIMOBILEXYZ0166	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-214A(45-49)	NA	HIMOBILEXYZ0166	HIMOBILEXYZ0166	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-214A(45-49)	NA	HIMOBILEXYZ0166	HIMOBILEXYZ0166	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-214A(45-49)	NA	HIMOBILEXYZ0166	HIMOBILEXYZ0166	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-214A(45-49)	NA	HIMOBILEXYZ0166	HIMOBILEXYZ0166	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-214A(45-49)	NA	HIMOBILEXYZ0166	HIMOBILEXYZ0166	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5

GP-214A(9-13)	NA	HIMOBILEXYZ0178	HIMOBILEXYZ0178	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-214A(9-13)	NA	HIMOBILEXYZ0178	HIMOBILEXYZ0178	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-214A(9-13)	NA	HIMOBILEXYZ0178	HIMOBILEXYZ0178	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-214A(9-13)	NA	HIMOBILEXYZ0178	HIMOBILEXYZ0178	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-214A(9-13)	NA	HIMOBILEXYZ0178	HIMOBILEXYZ0178	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-214A(9-13)	NA	HIMOBILEXYZ0178	HIMOBILEXYZ0178	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-214A(9-13)	NA	HIMOBILEXYZ0178	HIMOBILEXYZ0178	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	J	10	10	10
GP-214A(9-13)	NA	HIMOBILEXYZ0178	HIMOBILEXYZ0178	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-214A(9-13)	NA	HIMOBILEXYZ0178	HIMOBILEXYZ0178	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-214A(9-13)	NA	HIMOBILEXYZ0178	HIMOBILEXYZ0178	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-214A(9-13)	NA	HIMOBILEXYZ0178	HIMOBILEXYZ0178	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-216A(13-17)	NA	HIMOBILEXYZ0183	HIMOBILEXYZ0183	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-216A(13-17)	NA	HIMOBILEXYZ0183	HIMOBILEXYZ0183	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-216A(13-17)	NA	HIMOBILEXYZ0183	HIMOBILEXYZ0183	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-216A(13-17)	NA	HIMOBILEXYZ0183	HIMOBILEXYZ0183	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-216A(13-17)	NA	HIMOBILEXYZ0183	HIMOBILEXYZ0183	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-216A(13-17)	NA	HIMOBILEXYZ0183	HIMOBILEXYZ0183	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-216A(13-17)	NA	HIMOBILEXYZ0183	HIMOBILEXYZ0183	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-216A(13-17)	NA	HIMOBILEXYZ0183	HIMOBILEXYZ0183	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-216A(13-17)	NA	HIMOBILEXYZ0183	HIMOBILEXYZ0183	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-216A(13-17)	NA	HIMOBILEXYZ0183	HIMOBILEXYZ0183	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-216A(13-17)	NA	HIMOBILEXYZ0183	HIMOBILEXYZ0183	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-216A(17-21)	NA	HIMOBILEXYZ0184	HIMOBILEXYZ0184	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-216A(17-21)	NA	HIMOBILEXYZ0184	HIMOBILEXYZ0184	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-216A(17-21)	NA	HIMOBILEXYZ0184	HIMOBILEXYZ0184	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-216A(17-21)	NA	HIMOBILEXYZ0184	HIMOBILEXYZ0184	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-216A(17-21)	NA	HIMOBILEXYZ0184	HIMOBILEXYZ0184	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-216A(17-21)	NA	HIMOBILEXYZ0184	HIMOBILEXYZ0184	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-216A(17-21)	NA	HIMOBILEXYZ0184	HIMOBILEXYZ0184	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-216A(17-21)	NA	HIMOBILEXYZ0184	HIMOBILEXYZ0184	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-216A(17-21)	NA	HIMOBILEXYZ0184	HIMOBILEXYZ0184	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-216A(17-21)	NA	HIMOBILEXYZ0184	HIMOBILEXYZ0184	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-216A(17-21)	NA	HIMOBILEXYZ0184	HIMOBILEXYZ0184	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-216A(21-25)	NA	HI02-A93025	HI02-A93025	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-216A(21-25)	NA	HI02-A93025	HI02-A93025	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-216A(21-25)	NA	HI02-A93025	HI02-A93025	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	1	1	1
GP-216A(21-25)	NA	HI02-A93025	HI02-A93025	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-216A(21-25)	NA	HI02-A93025	HI02-A93025	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-216A(21-25)	NA	HI02-A93025	HI02-A93025	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-216A(21-25)	NA	HI02-A93025	HI02-A93025	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GP-216A(21-25)	NA	HI02-A93025	HI02-A93025	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-216A(21-25)	NA	HI02-A93025	HI02-A93025	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-216A(21-25)	NA	HI02-A93025	HI02-A93025	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-216A(21-25)	NA	HI02-A93025	HI02-A93025	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	UJ	100	100	100
GP-216A(21-25)	NA	HIMOBILEXYZ0181	HIMOBILEXYZ0181	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-216A(21-25)	NA	HIMOBILEXYZ0181	HIMOBILEXYZ0181	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-216A(21-25)	NA	HIMOBILEXYZ0181	HIMOBILEXYZ0181	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-216A(21-25)	NA	HIMOBILEXYZ0181	HIMOBILEXYZ0181	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-216A(21-25)	NA	HIMOBILEXYZ0181	HIMOBILEXYZ0181	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-216A(21-25)	NA	HIMOBILEXYZ0181	HIMOBILEXYZ0181	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-216A(21-25)	NA	HIMOBILEXYZ0181	HIMOBILEXYZ0181	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-216A(21-25)	NA	HIMOBILEXYZ0181	HIMOBILEXYZ0181	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-216A(21-25)	NA	HIMOBILEXYZ0181	HIMOBILEXYZ0181	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-216A(21-25)	NA	HIMOBILEXYZ0181	HIMOBILEXYZ0181	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-216A(21-25)	NA	HIMOBILEXYZ0181	HIMOBILEXYZ0181	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-216A(25-27)	NA	HIMOBILEXYZ0185	HIMOBILEXYZ0185	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-216A(25-27)	NA	HIMOBILEXYZ0185	HIMOBILEXYZ0185	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-216A(25-27)	NA	HIMOBILEXYZ0185	HIMOBILEXYZ0185	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-216A(25-27)	NA	HIMOBILEXYZ0185	HIMOBILEXYZ0185	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-216A(25-27)	NA	HIMOBILEXYZ0185	HIMOBILEXYZ0185	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-216A(25-27)	NA	HIMOBILEXYZ0185	HIMOBILEXYZ0185	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-216A(25-27)	NA	HIMOBILEXYZ0185	HIMOBILEXYZ0185	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-216A(25-27)	NA	HIMOBILEXYZ0185	HIMOBILEXYZ0185	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-216A(25-27)	NA	HIMOBILEXYZ0185	HIMOBILEXYZ0185	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-216A(25-27)	NA	HIMOBILEXYZ0185	HIMOBILEXYZ0185	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-216A(25-27)	NA	HIMOBILEXYZ0185	HIMOBILEXYZ0185	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-216A(29-33)	NA	HIMOBILEXYZ0186	HIMOBILEXYZ0186	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-216A(29-33)	NA	HIMOBILEXYZ0186	HIMOBILEXYZ0186	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-216A(29-33)	NA	HIMOBILEXYZ0186	HIMOBILEXYZ0186	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10	ug/L		5	5	5
GP-216A(29-33)	NA	HIMOBILEXYZ0186	HIMOBILEXYZ0186	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-216A(29-33)	NA	HIMOBILEXYZ0186	HIMOBILEXYZ0186	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-216A(29-33)	NA	HIMOBILEXYZ0186	HIMOBILEXYZ0186	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-216A(29-33)	NA	HIMOBILEXYZ0186	HIMOBILEXYZ0186	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-216A(29-33)	NA	HIMOBILEXYZ0186	HIMOBILEXYZ0186	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-216A(29-33)	NA	HIMOBILEXYZ0186	HIMOBILEXYZ0186	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-216A(29-33)	NA	HIMOBILEXYZ0186	HIMOBILEXYZ0186	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-216A(29-33)	NA	HIMOBILEXYZ0186	HIMOBILEXYZ0186	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-216A(33-37)	NA	HIMOBILEXYZ0187	HIMOBILEXYZ0187	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-216A(33-37)	NA	HIMOBILEXYZ0187	HIMOBILEXYZ0187	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-216A(33-37)	NA	HIMOBILEXYZ0187	HIMOBILEXYZ0187	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9	ug/L		5	5	5
GP-216A(33-37)	NA	HIMOBILEXYZ0187	HIMOBILEXYZ0187	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-216A(33-37)	NA	HIMOBILEXYZ0187	HIMOBILEXYZ0187	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-216A(33-37)	NA	HIMOBILEXYZ0187	HIMOBILEXYZ0187	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-216A(33-37)	NA	HIMOBILEXYZ0187	HIMOBILEXYZ0187	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-216A(33-37)	NA	HIMOBILEXYZ0187	HIMOBILEXYZ0187	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-216A(33-37)	NA	HIMOBILEXYZ0187	HIMOBILEXYZ0187	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5

GP-216A(33-37)	NA	HIMOBILEXYZ0187	HIMOBILEXYZ0187	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-216A(33-37)	NA	HIMOBILEXYZ0187	HIMOBILEXYZ0187	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-216A(37-41)	NA	HIMOBILEXYZ0188	HIMOBILEXYZ0188	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-216A(37-41)	NA	HIMOBILEXYZ0188	HIMOBILEXYZ0188	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-216A(37-41)	NA	HIMOBILEXYZ0188	HIMOBILEXYZ0188	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7	ug/L		5	5	5
GP-216A(37-41)	NA	HIMOBILEXYZ0188	HIMOBILEXYZ0188	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-216A(37-41)	NA	HIMOBILEXYZ0188	HIMOBILEXYZ0188	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-216A(37-41)	NA	HIMOBILEXYZ0188	HIMOBILEXYZ0188	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-216A(37-41)	NA	HIMOBILEXYZ0188	HIMOBILEXYZ0188	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-216A(37-41)	NA	HIMOBILEXYZ0188	HIMOBILEXYZ0188	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-216A(37-41)	NA	HIMOBILEXYZ0188	HIMOBILEXYZ0188	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-216A(37-41)	NA	HIMOBILEXYZ0188	HIMOBILEXYZ0188	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-216A(37-41)	NA	HIMOBILEXYZ0188	HIMOBILEXYZ0188	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-216A(41-45)	NA	HIMOBILEXYZ0189	HIMOBILEXYZ0189	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-216A(41-45)	NA	HIMOBILEXYZ0189	HIMOBILEXYZ0189	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-216A(41-45)	NA	HIMOBILEXYZ0189	HIMOBILEXYZ0189	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-216A(41-45)	NA	HIMOBILEXYZ0189	HIMOBILEXYZ0189	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-216A(41-45)	NA	HIMOBILEXYZ0189	HIMOBILEXYZ0189	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-216A(41-45)	NA	HIMOBILEXYZ0189	HIMOBILEXYZ0189	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-216A(41-45)	NA	HIMOBILEXYZ0189	HIMOBILEXYZ0189	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-216A(41-45)	NA	HIMOBILEXYZ0189	HIMOBILEXYZ0189	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-216A(41-45)	NA	HIMOBILEXYZ0189	HIMOBILEXYZ0189	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-216A(41-45)	NA	HIMOBILEXYZ0189	HIMOBILEXYZ0189	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-216A(41-45)	NA	HIMOBILEXYZ0189	HIMOBILEXYZ0189	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-216A(45-49)	NA	HIMOBILEXYZ0190	HIMOBILEXYZ0190	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-216A(45-49)	NA	HIMOBILEXYZ0190	HIMOBILEXYZ0190	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-216A(45-49)	NA	HIMOBILEXYZ0190	HIMOBILEXYZ0190	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-216A(45-49)	NA	HIMOBILEXYZ0190	HIMOBILEXYZ0190	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-216A(45-49)	NA	HIMOBILEXYZ0190	HIMOBILEXYZ0190	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-216A(45-49)	NA	HIMOBILEXYZ0190	HIMOBILEXYZ0190	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-216A(45-49)	NA	HIMOBILEXYZ0190	HIMOBILEXYZ0190	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-216A(45-49)	NA	HIMOBILEXYZ0190	HIMOBILEXYZ0190	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-216A(45-49)	NA	HIMOBILEXYZ0190	HIMOBILEXYZ0190	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-216A(45-49)	NA	HIMOBILEXYZ0190	HIMOBILEXYZ0190	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-216A(45-49)	NA	HIMOBILEXYZ0190	HIMOBILEXYZ0190	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-216A(49-53)	NA	HI02-A93027	HI02-A93027	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-216A(49-53)	NA	HI02-A93027	HI02-A93027	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-216A(49-53)	NA	HI02-A93027	HI02-A93027	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	0.9	ug/L	J	1	1	1
GP-216A(49-53)	NA	HI02-A93027	HI02-A93027	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-216A(49-53)	NA	HI02-A93027	HI02-A93027	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-216A(49-53)	NA	HI02-A93027	HI02-A93027	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-216A(49-53)	NA	HI02-A93027	HI02-A93027	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.9	ug/L		1	1	1
GP-216A(49-53)	NA	HI02-A93027	HI02-A93027	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-216A(49-53)	NA	HI02-A93027	HI02-A93027	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-216A(49-53)	NA	HI02-A93027	HI02-A93027	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-216A(49-53)	NA	HI02-A93027	HI02-A93027	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	UJ	100	100	100
GP-216A(49-53)	NA	HIMOBILEXYZ0182	HIMOBILEXYZ0182	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-216A(49-53)	NA	HIMOBILEXYZ0182	HIMOBILEXYZ0182	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-216A(49-53)	NA	HIMOBILEXYZ0182	HIMOBILEXYZ0182	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-216A(49-53)	NA	HIMOBILEXYZ0182	HIMOBILEXYZ0182	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-216A(49-53)	NA	HIMOBILEXYZ0182	HIMOBILEXYZ0182	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-216A(49-53)	NA	HIMOBILEXYZ0182	HIMOBILEXYZ0182	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-216A(49-53)	NA	HIMOBILEXYZ0182	HIMOBILEXYZ0182	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-216A(49-53)	NA	HIMOBILEXYZ0182	HIMOBILEXYZ0182	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-216A(49-53)	NA	HIMOBILEXYZ0182	HIMOBILEXYZ0182	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-216A(49-53)	NA	HIMOBILEXYZ0182	HIMOBILEXYZ0182	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-216A(49-53)	NA	HIMOBILEXYZ0182	HIMOBILEXYZ0182	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-216A(9-13)	NA	HIMOBILEXYZ0191	HIMOBILEXYZ0191	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-216A(9-13)	NA	HIMOBILEXYZ0191	HIMOBILEXYZ0191	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-216A(9-13)	NA	HIMOBILEXYZ0191	HIMOBILEXYZ0191	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-216A(9-13)	NA	HIMOBILEXYZ0191	HIMOBILEXYZ0191	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-216A(9-13)	NA	HIMOBILEXYZ0191	HIMOBILEXYZ0191	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-216A(9-13)	NA	HIMOBILEXYZ0191	HIMOBILEXYZ0191	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-216A(9-13)	NA	HIMOBILEXYZ0191	HIMOBILEXYZ0191	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-216A(9-13)	NA	HIMOBILEXYZ0191	HIMOBILEXYZ0191	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-216A(9-13)	NA	HIMOBILEXYZ0191	HIMOBILEXYZ0191	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-216A(9-13)	NA	HIMOBILEXYZ0191	HIMOBILEXYZ0191	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-216A(9-13)	NA	HIMOBILEXYZ0191	HIMOBILEXYZ0191	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-216ARE(13-17)	NA	HIMOBILEXYZ0192	HIMOBILEXYZ0192	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-216ARE(13-17)	NA	HIMOBILEXYZ0192	HIMOBILEXYZ0192	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-216ARE(13-17)	NA	HIMOBILEXYZ0192	HIMOBILEXYZ0192	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-216ARE(13-17)	NA	HIMOBILEXYZ0192	HIMOBILEXYZ0192	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-216ARE(13-17)	NA	HIMOBILEXYZ0192	HIMOBILEXYZ0192	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-216ARE(13-17)	NA	HIMOBILEXYZ0192	HIMOBILEXYZ0192	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-216ARE(13-17)	NA	HIMOBILEXYZ0192	HIMOBILEXYZ0192	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-216ARE(13-17)	NA	HIMOBILEXYZ0192	HIMOBILEXYZ0192	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-216ARE(13-17)	NA	HIMOBILEXYZ0192	HIMOBILEXYZ0192	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-216ARE(13-17)	NA	HIMOBILEXYZ0192	HIMOBILEXYZ0192	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-216ARE(13-17)	NA	HIMOBILEXYZ0192	HIMOBILEXYZ0192	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-216ARE(17-21)	NA	HIMOBILEXYZ0193	HIMOBILEXYZ0193	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-216ARE(17-21)	NA	HIMOBILEXYZ0193	HIMOBILEXYZ0193	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-216ARE(17-21)	NA	HIMOBILEXYZ0193	HIMOBILEXYZ0193	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-216ARE(17-21)	NA	HIMOBILEXYZ0193	HIMOBILEXYZ0193	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-216ARE(17-21)	NA	HIMOBILEXYZ0193	HIMOBILEXYZ0193	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-216ARE(17-21)	NA	HIMOBILEXYZ0193	HIMOBILEXYZ0193	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-216ARE(17-21)	NA	HIMOBILEXYZ0193	HIMOBILEXYZ0193	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10

GP-216ARE(17-21)	NA	HIMOBILEXYZ0193	HIMOBILEXYZ0193	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-216ARE(17-21)	NA	HIMOBILEXYZ0193	HIMOBILEXYZ0193	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-216ARE(17-21)	NA	HIMOBILEXYZ0193	HIMOBILEXYZ0193	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-216ARE(17-21)	NA	HIMOBILEXYZ0193	HIMOBILEXYZ0193	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-216ARE(25-29)	NA	HIMOBILEXYZ0194	HIMOBILEXYZ0194	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-216ARE(25-29)	NA	HIMOBILEXYZ0194	HIMOBILEXYZ0194	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-216ARE(25-29)	NA	HIMOBILEXYZ0194	HIMOBILEXYZ0194	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-216ARE(25-29)	NA	HIMOBILEXYZ0194	HIMOBILEXYZ0194	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-216ARE(25-29)	NA	HIMOBILEXYZ0194	HIMOBILEXYZ0194	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-216ARE(25-29)	NA	HIMOBILEXYZ0194	HIMOBILEXYZ0194	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-216ARE(25-29)	NA	HIMOBILEXYZ0194	HIMOBILEXYZ0194	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	J	10	10	10
GP-216ARE(25-29)	NA	HIMOBILEXYZ0194	HIMOBILEXYZ0194	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-216ARE(25-29)	NA	HIMOBILEXYZ0194	HIMOBILEXYZ0194	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-216ARE(25-29)	NA	HIMOBILEXYZ0194	HIMOBILEXYZ0194	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-216ARE(25-29)	NA	HIMOBILEXYZ0194	HIMOBILEXYZ0194	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-216ARE(29-33)	NA	HIMOBILEXYZ0195	HIMOBILEXYZ0195	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-216ARE(29-33)	NA	HIMOBILEXYZ0195	HIMOBILEXYZ0195	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-216ARE(29-33)	NA	HIMOBILEXYZ0195	HIMOBILEXYZ0195	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9	ug/L		5	5	5
GP-216ARE(29-33)	NA	HIMOBILEXYZ0195	HIMOBILEXYZ0195	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-216ARE(29-33)	NA	HIMOBILEXYZ0195	HIMOBILEXYZ0195	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-216ARE(29-33)	NA	HIMOBILEXYZ0195	HIMOBILEXYZ0195	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-216ARE(29-33)	NA	HIMOBILEXYZ0195	HIMOBILEXYZ0195	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	J	10	10	10
GP-216ARE(29-33)	NA	HIMOBILEXYZ0195	HIMOBILEXYZ0195	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-216ARE(29-33)	NA	HIMOBILEXYZ0195	HIMOBILEXYZ0195	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-216ARE(29-33)	NA	HIMOBILEXYZ0195	HIMOBILEXYZ0195	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-216ARE(29-33)	NA	HIMOBILEXYZ0195	HIMOBILEXYZ0195	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-216ARE(9-13)	NA	HIMOBILEXYZ0196	HIMOBILEXYZ0196	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-216ARE(9-13)	NA	HIMOBILEXYZ0196	HIMOBILEXYZ0196	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-216ARE(9-13)	NA	HIMOBILEXYZ0196	HIMOBILEXYZ0196	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-216ARE(9-13)	NA	HIMOBILEXYZ0196	HIMOBILEXYZ0196	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-216ARE(9-13)	NA	HIMOBILEXYZ0196	HIMOBILEXYZ0196	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-216ARE(9-13)	NA	HIMOBILEXYZ0196	HIMOBILEXYZ0196	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-216ARE(9-13)	NA	HIMOBILEXYZ0196	HIMOBILEXYZ0196	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-216ARE(9-13)	NA	HIMOBILEXYZ0196	HIMOBILEXYZ0196	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-216ARE(9-13)	NA	HIMOBILEXYZ0196	HIMOBILEXYZ0196	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-216ARE(9-13)	NA	HIMOBILEXYZ0196	HIMOBILEXYZ0196	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-216ARE(9-13)	NA	HIMOBILEXYZ0196	HIMOBILEXYZ0196	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-218A(13-17)	NA	HI02-A94174	HI02-A94174	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-218A(13-17)	NA	HI02-A94174	HI02-A94174	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-218A(13-17)	NA	HI02-A94174	HI02-A94174	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.7	ug/L		1	1	1
GP-218A(13-17)	NA	HI02-A94174	HI02-A94174	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-218A(13-17)	NA	HI02-A94174	HI02-A94174	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-218A(13-17)	NA	HI02-A94174	HI02-A94174	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-218A(13-17)	NA	HI02-A94174	HI02-A94174	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	0.8	ug/L	J	1	1	1
GP-218A(13-17)	NA	HI02-A94174	HI02-A94174	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-218A(13-17)	NA	HI02-A94174	HI02-A94174	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-218A(13-17)	NA	HI02-A94174	HI02-A94174	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-218A(13-17)	NA	HI02-A94174	HI02-A94174	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	UJ	100	100	100
GP-218A(13-17)	NA	HIMOBILEXYZ0205	HIMOBILEXYZ0205	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-218A(13-17)	NA	HIMOBILEXYZ0205	HIMOBILEXYZ0205	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-218A(13-17)	NA	HIMOBILEXYZ0205	HIMOBILEXYZ0205	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-218A(13-17)	NA	HIMOBILEXYZ0205	HIMOBILEXYZ0205	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-218A(13-17)	NA	HIMOBILEXYZ0205	HIMOBILEXYZ0205	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-218A(13-17)	NA	HIMOBILEXYZ0205	HIMOBILEXYZ0205	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-218A(13-17)	NA	HIMOBILEXYZ0205	HIMOBILEXYZ0205	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-218A(13-17)	NA	HIMOBILEXYZ0205	HIMOBILEXYZ0205	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-218A(13-17)	NA	HIMOBILEXYZ0205	HIMOBILEXYZ0205	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-218A(13-17)	NA	HIMOBILEXYZ0205	HIMOBILEXYZ0205	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-218A(13-17)	NA	HIMOBILEXYZ0205	HIMOBILEXYZ0205	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-218A(17-21)	NA	HIMOBILEXYZ0209	HIMOBILEXYZ0209	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-218A(17-21)	NA	HIMOBILEXYZ0209	HIMOBILEXYZ0209	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-218A(17-21)	NA	HIMOBILEXYZ0209	HIMOBILEXYZ0209	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-218A(17-21)	NA	HIMOBILEXYZ0209	HIMOBILEXYZ0209	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-218A(17-21)	NA	HIMOBILEXYZ0209	HIMOBILEXYZ0209	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-218A(17-21)	NA	HIMOBILEXYZ0209	HIMOBILEXYZ0209	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-218A(17-21)	NA	HIMOBILEXYZ0209	HIMOBILEXYZ0209	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-218A(17-21)	NA	HIMOBILEXYZ0209	HIMOBILEXYZ0209	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-218A(17-21)	NA	HIMOBILEXYZ0209	HIMOBILEXYZ0209	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-218A(17-21)	NA	HIMOBILEXYZ0209	HIMOBILEXYZ0209	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-218A(17-21)	NA	HIMOBILEXYZ0209	HIMOBILEXYZ0209	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-218A(21-25)	NA	HIMOBILEXYZ0210	HIMOBILEXYZ0210	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-218A(21-25)	NA	HIMOBILEXYZ0210	HIMOBILEXYZ0210	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-218A(21-25)	NA	HIMOBILEXYZ0210	HIMOBILEXYZ0210	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-218A(21-25)	NA	HIMOBILEXYZ0210	HIMOBILEXYZ0210	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-218A(21-25)	NA	HIMOBILEXYZ0210	HIMOBILEXYZ0210	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-218A(21-25)	NA	HIMOBILEXYZ0210	HIMOBILEXYZ0210	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-218A(21-25)	NA	HIMOBILEXYZ0210	HIMOBILEXYZ0210	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-218A(21-25)	NA	HIMOBILEXYZ0210	HIMOBILEXYZ0210	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-218A(21-25)	NA	HIMOBILEXYZ0210	HIMOBILEXYZ0210	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-218A(21-25)	NA	HIMOBILEXYZ0210	HIMOBILEXYZ0210	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-218A(21-25)	NA	HIMOBILEXYZ0210	HIMOBILEXYZ0210	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-218A(25-29)	NA	HIMOBILEXYZ0211	HIMOBILEXYZ0211	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-218A(25-29)	NA	HIMOBILEXYZ0211	HIMOBILEXYZ0211	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-218A(25-29)	NA	HIMOBILEXYZ0211	HIMOBILEXYZ0211	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10	ug/L		5	5	5
GP-218A(25-29)	NA	HIMOBILEXYZ0211	HIMOBILEXYZ0211	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-218A(25-29)	NA	HIMOBILEXYZ0211	HIMOBILEXYZ0211	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5

GP-218A(25-29)	NA	HIMOBILEXYZ0211	HIMOBILEXYZ0211	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-218A(25-29)	NA	HIMOBILEXYZ0211	HIMOBILEXYZ0211	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-218A(25-29)	NA	HIMOBILEXYZ0211	HIMOBILEXYZ0211	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-218A(25-29)	NA	HIMOBILEXYZ0211	HIMOBILEXYZ0211	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-218A(25-29)	NA	HIMOBILEXYZ0211	HIMOBILEXYZ0211	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-218A(25-29)	NA	HIMOBILEXYZ0211	HIMOBILEXYZ0211	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-218A(29-33)	NA	HIMOBILEXYZ0212	HIMOBILEXYZ0212	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-218A(29-33)	NA	HIMOBILEXYZ0212	HIMOBILEXYZ0212	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-218A(29-33)	NA	HIMOBILEXYZ0212	HIMOBILEXYZ0212	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	11	ug/L		5	5	5
GP-218A(29-33)	NA	HIMOBILEXYZ0212	HIMOBILEXYZ0212	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-218A(29-33)	NA	HIMOBILEXYZ0212	HIMOBILEXYZ0212	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-218A(29-33)	NA	HIMOBILEXYZ0212	HIMOBILEXYZ0212	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-218A(29-33)	NA	HIMOBILEXYZ0212	HIMOBILEXYZ0212	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-218A(29-33)	NA	HIMOBILEXYZ0212	HIMOBILEXYZ0212	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-218A(29-33)	NA	HIMOBILEXYZ0212	HIMOBILEXYZ0212	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-218A(29-33)	NA	HIMOBILEXYZ0212	HIMOBILEXYZ0212	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-218A(29-33)	NA	HIMOBILEXYZ0212	HIMOBILEXYZ0212	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-218A(33-37)	NA	HI02-A94176	HI02-A94176	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-218A(33-37)	NA	HI02-A94176	HI02-A94176	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-218A(33-37)	NA	HI02-A94176	HI02-A94176	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.5	ug/L		1	1	1
GP-218A(33-37)	NA	HI02-A94176	HI02-A94176	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-218A(33-37)	NA	HI02-A94176	HI02-A94176	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-218A(33-37)	NA	HI02-A94176	HI02-A94176	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-218A(33-37)	NA	HI02-A94176	HI02-A94176	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	0.6	ug/L	J	1	1	1
GP-218A(33-37)	NA	HI02-A94176	HI02-A94176	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-218A(33-37)	NA	HI02-A94176	HI02-A94176	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-218A(33-37)	NA	HI02-A94176	HI02-A94176	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-218A(33-37)	NA	HI02-A94176	HI02-A94176	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	UJ	100	100	100
GP-218A(33-37)	NA	HIMOBILEXYZ0206	HIMOBILEXYZ0206	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-218A(33-37)	NA	HIMOBILEXYZ0206	HIMOBILEXYZ0206	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-218A(33-37)	NA	HIMOBILEXYZ0206	HIMOBILEXYZ0206	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6	ug/L		5	5	5
GP-218A(33-37)	NA	HIMOBILEXYZ0206	HIMOBILEXYZ0206	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-218A(33-37)	NA	HIMOBILEXYZ0206	HIMOBILEXYZ0206	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-218A(33-37)	NA	HIMOBILEXYZ0206	HIMOBILEXYZ0206	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-218A(33-37)	NA	HIMOBILEXYZ0206	HIMOBILEXYZ0206	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-218A(33-37)	NA	HIMOBILEXYZ0206	HIMOBILEXYZ0206	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-218A(33-37)	NA	HIMOBILEXYZ0206	HIMOBILEXYZ0206	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-218A(33-37)	NA	HIMOBILEXYZ0206	HIMOBILEXYZ0206	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-218A(33-37)	NA	HIMOBILEXYZ0206	HIMOBILEXYZ0206	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-218A(37-41)	NA	HIMOBILEXYZ0213	HIMOBILEXYZ0213	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-218A(37-41)	NA	HIMOBILEXYZ0213	HIMOBILEXYZ0213	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-218A(37-41)	NA	HIMOBILEXYZ0213	HIMOBILEXYZ0213	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-218A(37-41)	NA	HIMOBILEXYZ0213	HIMOBILEXYZ0213	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-218A(37-41)	NA	HIMOBILEXYZ0213	HIMOBILEXYZ0213	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-218A(37-41)	NA	HIMOBILEXYZ0213	HIMOBILEXYZ0213	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-218A(37-41)	NA	HIMOBILEXYZ0213	HIMOBILEXYZ0213	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-218A(37-41)	NA	HIMOBILEXYZ0213	HIMOBILEXYZ0213	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-218A(37-41)	NA	HIMOBILEXYZ0213	HIMOBILEXYZ0213	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-218A(37-41)	NA	HIMOBILEXYZ0213	HIMOBILEXYZ0213	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-218A(37-41)	NA	HIMOBILEXYZ0213	HIMOBILEXYZ0213	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-218A(41-45)	NA	HIMOBILEXYZ0214	HIMOBILEXYZ0214	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-218A(41-45)	NA	HIMOBILEXYZ0214	HIMOBILEXYZ0214	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-218A(41-45)	NA	HIMOBILEXYZ0214	HIMOBILEXYZ0214	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-218A(41-45)	NA	HIMOBILEXYZ0214	HIMOBILEXYZ0214	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-218A(41-45)	NA	HIMOBILEXYZ0214	HIMOBILEXYZ0214	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-218A(41-45)	NA	HIMOBILEXYZ0214	HIMOBILEXYZ0214	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-218A(41-45)	NA	HIMOBILEXYZ0214	HIMOBILEXYZ0214	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-218A(41-45)	NA	HIMOBILEXYZ0214	HIMOBILEXYZ0214	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-218A(41-45)	NA	HIMOBILEXYZ0214	HIMOBILEXYZ0214	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-218A(41-45)	NA	HIMOBILEXYZ0214	HIMOBILEXYZ0214	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-218A(41-45)	NA	HIMOBILEXYZ0214	HIMOBILEXYZ0214	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-218A(45-49)	NA	HI02-A94177	HI02-A94177	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-218A(45-49)	NA	HI02-A94177	HI02-A94177	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-218A(45-49)	NA	HI02-A94177	HI02-A94177	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	0.9	ug/L	J	1	1	1
GP-218A(45-49)	NA	HI02-A94177	HI02-A94177	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-218A(45-49)	NA	HI02-A94177	HI02-A94177	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-218A(45-49)	NA	HI02-A94177	HI02-A94177	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-218A(45-49)	NA	HI02-A94177	HI02-A94177	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GP-218A(45-49)	NA	HI02-A94177	HI02-A94177	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-218A(45-49)	NA	HI02-A94177	HI02-A94177	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-218A(45-49)	NA	HI02-A94177	HI02-A94177	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-218A(45-49)	NA	HI02-A94177	HI02-A94177	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	UJ	100	100	100
GP-218A(45-49)	NA	HIMOBILEXYZ0207	HIMOBILEXYZ0207	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-218A(45-49)	NA	HIMOBILEXYZ0207	HIMOBILEXYZ0207	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-218A(45-49)	NA	HIMOBILEXYZ0207	HIMOBILEXYZ0207	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-218A(45-49)	NA	HIMOBILEXYZ0207	HIMOBILEXYZ0207	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-218A(45-49)	NA	HIMOBILEXYZ0207	HIMOBILEXYZ0207	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-218A(45-49)	NA	HIMOBILEXYZ0207	HIMOBILEXYZ0207	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-218A(45-49)	NA	HIMOBILEXYZ0207	HIMOBILEXYZ0207	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-218A(45-49)	NA	HIMOBILEXYZ0207	HIMOBILEXYZ0207	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-218A(45-49)	NA	HIMOBILEXYZ0207	HIMOBILEXYZ0207	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-218A(45-49)	NA	HIMOBILEXYZ0207	HIMOBILEXYZ0207	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-218A(45-49)	NA	HIMOBILEXYZ0207	HIMOBILEXYZ0207	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-218A(49-53)	NA	HIMOBILEXYZ0215	HIMOBILEXYZ0215	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-218A(49-53)	NA	HIMOBILEXYZ0215	HIMOBILEXYZ0215	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-218A(49-53)	NA	HIMOBILEXYZ0215	HIMOBILEXYZ0215	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5

GP-218A(49-53)	NA	HIMOBILEXYZ0215	HIMOBILEXYZ0215	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-218A(49-53)	NA	HIMOBILEXYZ0215	HIMOBILEXYZ0215	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-218A(49-53)	NA	HIMOBILEXYZ0215	HIMOBILEXYZ0215	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-218A(49-53)	NA	HIMOBILEXYZ0215	HIMOBILEXYZ0215	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-218A(49-53)	NA	HIMOBILEXYZ0215	HIMOBILEXYZ0215	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-218A(49-53)	NA	HIMOBILEXYZ0215	HIMOBILEXYZ0215	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-218A(49-53)	NA	HIMOBILEXYZ0215	HIMOBILEXYZ0215	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-218A(49-53)	NA	HIMOBILEXYZ0215	HIMOBILEXYZ0215	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-218ARE(25-29)	NA	HIMOBILEXYZ0216	HIMOBILEXYZ0216	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-218ARE(25-29)	NA	HIMOBILEXYZ0216	HIMOBILEXYZ0216	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-218ARE(25-29)	NA	HIMOBILEXYZ0216	HIMOBILEXYZ0216	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	11	ug/L		5	5	5
GP-218ARE(25-29)	NA	HIMOBILEXYZ0216	HIMOBILEXYZ0216	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-218ARE(25-29)	NA	HIMOBILEXYZ0216	HIMOBILEXYZ0216	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-218ARE(25-29)	NA	HIMOBILEXYZ0216	HIMOBILEXYZ0216	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-218ARE(25-29)	NA	HIMOBILEXYZ0216	HIMOBILEXYZ0216	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-218ARE(25-29)	NA	HIMOBILEXYZ0216	HIMOBILEXYZ0216	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-218ARE(25-29)	NA	HIMOBILEXYZ0216	HIMOBILEXYZ0216	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-218ARE(25-29)	NA	HIMOBILEXYZ0216	HIMOBILEXYZ0216	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-218ARE(25-29)	NA	HIMOBILEXYZ0216	HIMOBILEXYZ0216	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-218ARE(29-33)	NA	HIMOBILEXYZ0217	HIMOBILEXYZ0217	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-218ARE(29-33)	NA	HIMOBILEXYZ0217	HIMOBILEXYZ0217	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-218ARE(29-33)	NA	HIMOBILEXYZ0217	HIMOBILEXYZ0217	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	13	ug/L		5	5	5
GP-218ARE(29-33)	NA	HIMOBILEXYZ0217	HIMOBILEXYZ0217	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-218ARE(29-33)	NA	HIMOBILEXYZ0217	HIMOBILEXYZ0217	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-218ARE(29-33)	NA	HIMOBILEXYZ0217	HIMOBILEXYZ0217	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-218ARE(29-33)	NA	HIMOBILEXYZ0217	HIMOBILEXYZ0217	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-218ARE(29-33)	NA	HIMOBILEXYZ0217	HIMOBILEXYZ0217	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-218ARE(29-33)	NA	HIMOBILEXYZ0217	HIMOBILEXYZ0217	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-218ARE(29-33)	NA	HIMOBILEXYZ0217	HIMOBILEXYZ0217	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-218ARE(29-33)	NA	HIMOBILEXYZ0217	HIMOBILEXYZ0217	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-218ARE(41-45)	NA	HIMOBILEXYZ0218	HIMOBILEXYZ0218	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-218ARE(41-45)	NA	HIMOBILEXYZ0218	HIMOBILEXYZ0218	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-218ARE(41-45)	NA	HIMOBILEXYZ0218	HIMOBILEXYZ0218	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-218ARE(41-45)	NA	HIMOBILEXYZ0218	HIMOBILEXYZ0218	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-218ARE(41-45)	NA	HIMOBILEXYZ0218	HIMOBILEXYZ0218	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-218ARE(41-45)	NA	HIMOBILEXYZ0218	HIMOBILEXYZ0218	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-218ARE(41-45)	NA	HIMOBILEXYZ0218	HIMOBILEXYZ0218	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-218ARE(41-45)	NA	HIMOBILEXYZ0218	HIMOBILEXYZ0218	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-218ARE(41-45)	NA	HIMOBILEXYZ0218	HIMOBILEXYZ0218	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-218ARE(41-45)	NA	HIMOBILEXYZ0218	HIMOBILEXYZ0218	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-218ARE(41-45)	NA	HIMOBILEXYZ0218	HIMOBILEXYZ0218	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-220A(16-20)	NA	HIMOBILEXYZ0197	HIMOBILEXYZ0197	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-220A(16-20)	NA	HIMOBILEXYZ0197	HIMOBILEXYZ0197	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-220A(16-20)	NA	HIMOBILEXYZ0197	HIMOBILEXYZ0197	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-220A(16-20)	NA	HIMOBILEXYZ0197	HIMOBILEXYZ0197	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-220A(16-20)	NA	HIMOBILEXYZ0197	HIMOBILEXYZ0197	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-220A(16-20)	NA	HIMOBILEXYZ0197	HIMOBILEXYZ0197	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-220A(16-20)	NA	HIMOBILEXYZ0197	HIMOBILEXYZ0197	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-220A(16-20)	NA	HIMOBILEXYZ0197	HIMOBILEXYZ0197	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-220A(16-20)	NA	HIMOBILEXYZ0197	HIMOBILEXYZ0197	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-220A(16-20)	NA	HIMOBILEXYZ0197	HIMOBILEXYZ0197	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-220A(16-20)	NA	HIMOBILEXYZ0197	HIMOBILEXYZ0197	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-220A(20-24)	NA	HIMOBILEXYZ0198	HIMOBILEXYZ0198	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-220A(20-24)	NA	HIMOBILEXYZ0198	HIMOBILEXYZ0198	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-220A(20-24)	NA	HIMOBILEXYZ0198	HIMOBILEXYZ0198	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-220A(20-24)	NA	HIMOBILEXYZ0198	HIMOBILEXYZ0198	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-220A(20-24)	NA	HIMOBILEXYZ0198	HIMOBILEXYZ0198	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-220A(20-24)	NA	HIMOBILEXYZ0198	HIMOBILEXYZ0198	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-220A(20-24)	NA	HIMOBILEXYZ0198	HIMOBILEXYZ0198	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-220A(20-24)	NA	HIMOBILEXYZ0198	HIMOBILEXYZ0198	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-220A(20-24)	NA	HIMOBILEXYZ0198	HIMOBILEXYZ0198	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-220A(20-24)	NA	HIMOBILEXYZ0198	HIMOBILEXYZ0198	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-220A(20-24)	NA	HIMOBILEXYZ0198	HIMOBILEXYZ0198	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-220A(24-28)	NA	HI02-A92344	HI02-A92344	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-220A(24-28)	NA	HI02-A92344	HI02-A92344	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-220A(24-28)	NA	HI02-A92344	HI02-A92344	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-220A(24-28)	NA	HI02-A92344	HI02-A92344	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-220A(24-28)	NA	HI02-A92344	HI02-A92344	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-220A(24-28)	NA	HI02-A92344	HI02-A92344	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-220A(24-28)	NA	HI02-A92344	HI02-A92344	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-220A(24-28)	NA	HI02-A92344	HI02-A92344	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-220A(24-28)	NA	HI02-A92344	HI02-A92344	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-220A(24-28)	NA	HI02-A92344	HI02-A92344	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-220A(24-28)	NA	HI02-A92344	HI02-A92344	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	UJ	100	100	100
GP-220A(24-28)	NA	HIMOBILEXYZ0179	HIMOBILEXYZ0179	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-220A(24-28)	NA	HIMOBILEXYZ0179	HIMOBILEXYZ0179	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-220A(24-28)	NA	HIMOBILEXYZ0179	HIMOBILEXYZ0179	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-220A(24-28)	NA	HIMOBILEXYZ0179	HIMOBILEXYZ0179	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-220A(24-28)	NA	HIMOBILEXYZ0179	HIMOBILEXYZ0179	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-220A(24-28)	NA	HIMOBILEXYZ0179	HIMOBILEXYZ0179	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-220A(24-28)	NA	HIMOBILEXYZ0179	HIMOBILEXYZ0179	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-220A(24-28)	NA	HIMOBILEXYZ0179	HIMOBILEXYZ0179	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-220A(24-28)	NA	HIMOBILEXYZ0179	HIMOBILEXYZ0179	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-220A(24-28)	NA	HIMOBILEXYZ0179	HIMOBILEXYZ0179	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-220A(24-28)	NA	HIMOBILEXYZ0179	HIMOBILEXYZ0179	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-220A(28-32)	NA	HIMOBILEXYZ0199	HIMOBILEXYZ0199	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5

GP-220A(28-32)	NA	HIMOBILEXYZ0199	HIMOBILEXYZ0199	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-220A(28-32)	NA	HIMOBILEXYZ0199	HIMOBILEXYZ0199	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-220A(28-32)	NA	HIMOBILEXYZ0199	HIMOBILEXYZ0199	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-220A(28-32)	NA	HIMOBILEXYZ0199	HIMOBILEXYZ0199	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-220A(28-32)	NA	HIMOBILEXYZ0199	HIMOBILEXYZ0199	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-220A(28-32)	NA	HIMOBILEXYZ0199	HIMOBILEXYZ0199	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-220A(28-32)	NA	HIMOBILEXYZ0199	HIMOBILEXYZ0199	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-220A(28-32)	NA	HIMOBILEXYZ0199	HIMOBILEXYZ0199	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-220A(28-32)	NA	HIMOBILEXYZ0199	HIMOBILEXYZ0199	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-220A(28-32)	NA	HIMOBILEXYZ0199	HIMOBILEXYZ0199	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-220A(32-36)	NA	HIMOBILEXYZ0200	HIMOBILEXYZ0200	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-220A(32-36)	NA	HIMOBILEXYZ0200	HIMOBILEXYZ0200	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-220A(32-36)	NA	HIMOBILEXYZ0200	HIMOBILEXYZ0200	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-220A(32-36)	NA	HIMOBILEXYZ0200	HIMOBILEXYZ0200	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-220A(32-36)	NA	HIMOBILEXYZ0200	HIMOBILEXYZ0200	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-220A(32-36)	NA	HIMOBILEXYZ0200	HIMOBILEXYZ0200	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-220A(32-36)	NA	HIMOBILEXYZ0200	HIMOBILEXYZ0200	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-220A(32-36)	NA	HIMOBILEXYZ0200	HIMOBILEXYZ0200	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-220A(32-36)	NA	HIMOBILEXYZ0200	HIMOBILEXYZ0200	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-220A(32-36)	NA	HIMOBILEXYZ0200	HIMOBILEXYZ0200	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-220A(32-36)	NA	HIMOBILEXYZ0200	HIMOBILEXYZ0200	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-220A(36-40)	NA	HIMOBILEXYZ0201	HIMOBILEXYZ0201	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-220A(36-40)	NA	HIMOBILEXYZ0201	HIMOBILEXYZ0201	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-220A(36-40)	NA	HIMOBILEXYZ0201	HIMOBILEXYZ0201	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9	ug/L		5	5	5
GP-220A(36-40)	NA	HIMOBILEXYZ0201	HIMOBILEXYZ0201	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-220A(36-40)	NA	HIMOBILEXYZ0201	HIMOBILEXYZ0201	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-220A(36-40)	NA	HIMOBILEXYZ0201	HIMOBILEXYZ0201	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-220A(36-40)	NA	HIMOBILEXYZ0201	HIMOBILEXYZ0201	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	30	ug/L		10	10	10
GP-220A(36-40)	NA	HIMOBILEXYZ0201	HIMOBILEXYZ0201	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-220A(36-40)	NA	HIMOBILEXYZ0201	HIMOBILEXYZ0201	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-220A(36-40)	NA	HIMOBILEXYZ0201	HIMOBILEXYZ0201	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-220A(36-40)	NA	HIMOBILEXYZ0201	HIMOBILEXYZ0201	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-220A(40-44)	NA	HIMOBILEXYZ0202	HIMOBILEXYZ0202	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-220A(40-44)	NA	HIMOBILEXYZ0202	HIMOBILEXYZ0202	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-220A(40-44)	NA	HIMOBILEXYZ0202	HIMOBILEXYZ0202	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	16	ug/L		5	5	5
GP-220A(40-44)	NA	HIMOBILEXYZ0202	HIMOBILEXYZ0202	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-220A(40-44)	NA	HIMOBILEXYZ0202	HIMOBILEXYZ0202	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-220A(40-44)	NA	HIMOBILEXYZ0202	HIMOBILEXYZ0202	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-220A(40-44)	NA	HIMOBILEXYZ0202	HIMOBILEXYZ0202	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	65	ug/L		10	10	10
GP-220A(40-44)	NA	HIMOBILEXYZ0202	HIMOBILEXYZ0202	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-220A(40-44)	NA	HIMOBILEXYZ0202	HIMOBILEXYZ0202	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-220A(40-44)	NA	HIMOBILEXYZ0202	HIMOBILEXYZ0202	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-220A(40-44)	NA	HIMOBILEXYZ0202	HIMOBILEXYZ0202	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-220A(44-48)	NA	HI02-A92346	HI02-A92346	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-220A(44-48)	NA	HI02-A92346	HI02-A92346	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-220A(44-48)	NA	HI02-A92346	HI02-A92346	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	17.6	ug/L		2	2	2
GP-220A(44-48)	NA	HI02-A92346	HI02-A92346	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-220A(44-48)	NA	HI02-A92346	HI02-A92346	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-220A(44-48)	NA	HI02-A92346	HI02-A92346	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-220A(44-48)	NA	HI02-A92346	HI02-A92346	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	238	ug/L		10	10	10
GP-220A(44-48)	NA	HI02-A92346	HI02-A92346	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-220A(44-48)	NA	HI02-A92346	HI02-A92346	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-220A(44-48)	NA	HI02-A92346	HI02-A92346	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-220A(44-48)	NA	HI02-A92346	HI02-A92346	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	257	ug/L	J	100	100	100
GP-220A(44-48)	NA	HIMOBILEXYZ0180	HIMOBILEXYZ0180	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-220A(44-48)	NA	HIMOBILEXYZ0180	HIMOBILEXYZ0180	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-220A(44-48)	NA	HIMOBILEXYZ0180	HIMOBILEXYZ0180	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	27	ug/L		5	5	5
GP-220A(44-48)	NA	HIMOBILEXYZ0180	HIMOBILEXYZ0180	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-220A(44-48)	NA	HIMOBILEXYZ0180	HIMOBILEXYZ0180	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-220A(44-48)	NA	HIMOBILEXYZ0180	HIMOBILEXYZ0180	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-220A(44-48)	NA	HIMOBILEXYZ0180	HIMOBILEXYZ0180	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	220	ug/L	E	10	10	10
GP-220A(44-48)	NA	HIMOBILEXYZ0180	HIMOBILEXYZ0180	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-220A(44-48)	NA	HIMOBILEXYZ0180	HIMOBILEXYZ0180	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-220A(44-48)	NA	HIMOBILEXYZ0180	HIMOBILEXYZ0180	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-220A(44-48)	NA	HIMOBILEXYZ0180	HIMOBILEXYZ0180	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-220A(48-52)	NA	HIMOBILEXYZ0203	HIMOBILEXYZ0203	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-220A(48-52)	NA	HIMOBILEXYZ0203	HIMOBILEXYZ0203	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-220A(48-52)	NA	HIMOBILEXYZ0203	HIMOBILEXYZ0203	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	31	ug/L		5	5	5
GP-220A(48-52)	NA	HIMOBILEXYZ0203	HIMOBILEXYZ0203	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-220A(48-52)	NA	HIMOBILEXYZ0203	HIMOBILEXYZ0203	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-220A(48-52)	NA	HIMOBILEXYZ0203	HIMOBILEXYZ0203	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-220A(48-52)	NA	HIMOBILEXYZ0203	HIMOBILEXYZ0203	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	270	ug/L	E	10	10	10
GP-220A(48-52)	NA	HIMOBILEXYZ0203	HIMOBILEXYZ0203	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-220A(48-52)	NA	HIMOBILEXYZ0203	HIMOBILEXYZ0203	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-220A(48-52)	NA	HIMOBILEXYZ0203	HIMOBILEXYZ0203	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-220A(48-52)	NA	HIMOBILEXYZ0203	HIMOBILEXYZ0203	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-220ARE(48-52)	NA	HIMOBILEXYZ0204	HIMOBILEXYZ0204	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-220ARE(48-52)	NA	HIMOBILEXYZ0204	HIMOBILEXYZ0204	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-220ARE(48-52)	NA	HIMOBILEXYZ0204	HIMOBILEXYZ0204	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	26	ug/L		5	5	5
GP-220ARE(48-52)	NA	HIMOBILEXYZ0204	HIMOBILEXYZ0204	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-220ARE(48-52)	NA	HIMOBILEXYZ0204	HIMOBILEXYZ0204	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-220ARE(48-52)	NA	HIMOBILEXYZ0204	HIMOBILEXYZ0204	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-220ARE(48-52)	NA	HIMOBILEXYZ0204	HIMOBILEXYZ0204	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	190	ug/L	E	10	10	10
GP-220ARE(48-52)	NA	HIMOBILEXYZ0204	HIMOBILEXYZ0204	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-220ARE(48-52)	NA	HIMOBILEXYZ0204	HIMOBILEXYZ0204	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-220ARE(48-52)	NA	HIMOBILEXYZ0204	HIMOBILEXYZ0204	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5

GP-220ARE(48-52)	NA	HIMOBILEXYZ0204	HIMOBILEXYZ0204	6/6/2002	0:00	6/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-222A(22-26)	NA	HI02-A89398	HI02-A89398	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-222A(22-26)	NA	HI02-A89398	HI02-A89398	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-222A(22-26)	NA	HI02-A89398	HI02-A89398	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-222A(22-26)	NA	HI02-A89398	HI02-A89398	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-222A(22-26)	NA	HI02-A89398	HI02-A89398	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-222A(22-26)	NA	HI02-A89398	HI02-A89398	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-222A(22-26)	NA	HI02-A89398	HI02-A89398	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-222A(22-26)	NA	HI02-A89398	HI02-A89398	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-222A(22-26)	NA	HI02-A89398	HI02-A89398	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-222A(22-26)	NA	HI02-A89398	HI02-A89398	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-222A(26-30)	NA	HI02-A89399	HI02-A89399	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-222A(26-30)	NA	HI02-A89399	HI02-A89399	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-222A(26-30)	NA	HI02-A89399	HI02-A89399	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-222A(26-30)	NA	HI02-A89399	HI02-A89399	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-222A(26-30)	NA	HI02-A89399	HI02-A89399	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-222A(26-30)	NA	HI02-A89399	HI02-A89399	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-222A(26-30)	NA	HI02-A89399	HI02-A89399	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-222A(26-30)	NA	HI02-A89399	HI02-A89399	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-222A(26-30)	NA	HI02-A89399	HI02-A89399	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-222A(26-30)	NA	HI02-A89399	HI02-A89399	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-222A(30-34)	NA	HI02-A89402	HI02-A89402	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-222A(30-34)	NA	HI02-A89402	HI02-A89402	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-222A(30-34)	NA	HI02-A89402	HI02-A89402	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-222A(30-34)	NA	HI02-A89402	HI02-A89402	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-222A(30-34)	NA	HI02-A89402	HI02-A89402	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-222A(30-34)	NA	HI02-A89402	HI02-A89402	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-222A(30-34)	NA	HI02-A89402	HI02-A89402	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-222A(30-34)	NA	HI02-A89402	HI02-A89402	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-222A(30-34)	NA	HI02-A89402	HI02-A89402	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-222A(30-34)	NA	HI02-A89402	HI02-A89402	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-222A(30-34)DUP	NA	HI02-A89403	HI02-A89403	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-222A(30-34)DUP	NA	HI02-A89403	HI02-A89403	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-222A(30-34)DUP	NA	HI02-A89403	HI02-A89403	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-222A(30-34)DUP	NA	HI02-A89403	HI02-A89403	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-222A(30-34)DUP	NA	HI02-A89403	HI02-A89403	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-222A(30-34)DUP	NA	HI02-A89403	HI02-A89403	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-222A(30-34)DUP	NA	HI02-A89403	HI02-A89403	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-222A(30-34)DUP	NA	HI02-A89403	HI02-A89403	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-222A(30-34)DUP	NA	HI02-A89403	HI02-A89403	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-222A(30-34)DUP	NA	HI02-A89403	HI02-A89403	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-222A(34-38)	NA	HI02-A89405	HI02-A89405	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-222A(34-38)	NA	HI02-A89405	HI02-A89405	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-222A(34-38)	NA	HI02-A89405	HI02-A89405	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.4	ug/L		2	2	2
GP-222A(34-38)	NA	HI02-A89405	HI02-A89405	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-222A(34-38)	NA	HI02-A89405	HI02-A89405	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-222A(34-38)	NA	HI02-A89405	HI02-A89405	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-222A(34-38)	NA	HI02-A89405	HI02-A89405	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.3	ug/L		2	2	2
GP-222A(34-38)	NA	HI02-A89405	HI02-A89405	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-222A(34-38)	NA	HI02-A89405	HI02-A89405	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-222A(34-38)	NA	HI02-A89405	HI02-A89405	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-222A(34-38)	NA	HI02-A89459	HI02-A89459	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-222A(34-38)	NA	HI02-A89459	HI02-A89459	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-222A(34-38)	NA	HI02-A89459	HI02-A89459	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.3	ug/L		2	2	2
GP-222A(34-38)	NA	HI02-A89459	HI02-A89459	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-222A(34-38)	NA	HI02-A89459	HI02-A89459	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-222A(34-38)	NA	HI02-A89459	HI02-A89459	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-222A(34-38)	NA	HI02-A89459	HI02-A89459	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.4	ug/L		2	2	2
GP-222A(34-38)	NA	HI02-A89459	HI02-A89459	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-222A(34-38)	NA	HI02-A89459	HI02-A89459	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-222A(34-38)	NA	HI02-A89459	HI02-A89459	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-222A(34-38)	NA	HI02-A89459	HI02-A89459	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-222A(38-42)	NA	HI02-A89408	HI02-A89408	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-222A(38-42)	NA	HI02-A89408	HI02-A89408	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-222A(38-42)	NA	HI02-A89408	HI02-A89408	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.9	ug/L		2	2	2
GP-222A(38-42)	NA	HI02-A89408	HI02-A89408	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-222A(38-42)	NA	HI02-A89408	HI02-A89408	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-222A(38-42)	NA	HI02-A89408	HI02-A89408	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-222A(38-42)	NA	HI02-A89408	HI02-A89408	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-222A(38-42)	NA	HI02-A89408	HI02-A89408	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-222A(38-42)	NA	HI02-A89408	HI02-A89408	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-222A(38-42)	NA	HI02-A89408	HI02-A89408	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-222A(42-46)	NA	HI02-A89411	HI02-A89411	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-222A(42-46)	NA	HI02-A89411	HI02-A89411	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-222A(42-46)	NA	HI02-A89411	HI02-A89411	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3.9	ug/L		2	2	2
GP-222A(42-46)	NA	HI02-A89411	HI02-A89411	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-222A(42-46)	NA	HI02-A89411	HI02-A89411	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-222A(42-46)	NA	HI02-A89411	HI02-A89411	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-222A(42-46)	NA	HI02-A89411	HI02-A89411	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	8.5	ug/L		2	2	2
GP-222A(42-46)	NA	HI02-A89411	HI02-A89411	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-222A(42-46)	NA	HI02-A89411	HI02-A89411	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-222A(42-46)	NA	HI02-A89411	HI02-A89411	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-222A(46-50)	NA	HI02-A89412	HI02-A89412	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-222A(46-50)	NA	HI02-A89412	HI02-A89412	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-222A(46-50)	NA	HI02-A89412	HI02-A89412	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	20.8	ug/L		2	2	2
GP-222A(46-50)	NA	HI02-A89412	HI02-A89412	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2

GP-222A(46-50)	NA	HI02-A89412	HI02-A89412	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-222A(46-50)	NA	HI02-A89412	HI02-A89412	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-222A(46-50)	NA	HI02-A89412	HI02-A89412	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	180	ug/L		2	2	2
GP-222A(46-50)	NA	HI02-A89412	HI02-A89412	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-222A(46-50)	NA	HI02-A89412	HI02-A89412	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-222A(46-50)	NA	HI02-A89412	HI02-A89412	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-222A(50-54)	NA	HI02-A89414	HI02-A89414	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-222A(50-54)	NA	HI02-A89414	HI02-A89414	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-222A(50-54)	NA	HI02-A89414	HI02-A89414	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	19.4	ug/L		2	2	2
GP-222A(50-54)	NA	HI02-A89414	HI02-A89414	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-222A(50-54)	NA	HI02-A89414	HI02-A89414	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-222A(50-54)	NA	HI02-A89414	HI02-A89414	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-222A(50-54)	NA	HI02-A89414	HI02-A89414	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	182	ug/L		2	2	2
GP-222A(50-54)	NA	HI02-A89414	HI02-A89414	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-222A(50-54)	NA	HI02-A89414	HI02-A89414	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-222A(50-54)	NA	HI02-A89414	HI02-A89414	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-222A(54-58)	NA	HI02-A89415	HI02-A89415	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-222A(54-58)	NA	HI02-A89415	HI02-A89415	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-222A(54-58)	NA	HI02-A89415	HI02-A89415	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	18.1	ug/L		2	2	2
GP-222A(54-58)	NA	HI02-A89415	HI02-A89415	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-222A(54-58)	NA	HI02-A89415	HI02-A89415	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-222A(54-58)	NA	HI02-A89415	HI02-A89415	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-222A(54-58)	NA	HI02-A89415	HI02-A89415	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	167	ug/L		2	2	2
GP-222A(54-58)	NA	HI02-A89415	HI02-A89415	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-222A(54-58)	NA	HI02-A89415	HI02-A89415	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-222A(54-58)	NA	HI02-A89415	HI02-A89415	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-222A(54-58)	NA	HI02-A89462	HI02-A89462	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-222A(54-58)	NA	HI02-A89462	HI02-A89462	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-222A(54-58)	NA	HI02-A89462	HI02-A89462	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	18.3	ug/L		2	2	2
GP-222A(54-58)	NA	HI02-A89462	HI02-A89462	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-222A(54-58)	NA	HI02-A89462	HI02-A89462	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-222A(54-58)	NA	HI02-A89462	HI02-A89462	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-222A(54-58)	NA	HI02-A89462	HI02-A89462	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	167	ug/L		2	2	2
GP-222A(54-58)	NA	HI02-A89462	HI02-A89462	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-222A(54-58)	NA	HI02-A89462	HI02-A89462	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-222A(54-58)	NA	HI02-A89462	HI02-A89462	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-222A(54-58)	NA	HI02-A89462	HI02-A89462	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	213	ug/L		100	100	100
GP-223A(18-22)	NA	HI02-A89395	HI02-A89395	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-223A(18-22)	NA	HI02-A89395	HI02-A89395	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-223A(18-22)	NA	HI02-A89395	HI02-A89395	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-223A(18-22)	NA	HI02-A89395	HI02-A89395	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-223A(18-22)	NA	HI02-A89395	HI02-A89395	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-223A(18-22)	NA	HI02-A89395	HI02-A89395	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-223A(18-22)	NA	HI02-A89395	HI02-A89395	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-223A(18-22)	NA	HI02-A89395	HI02-A89395	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-223A(18-22)	NA	HI02-A89395	HI02-A89395	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-223A(18-22)	NA	HI02-A89395	HI02-A89395	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-223A(22-26)	NA	HI02-A89396	HI02-A89396	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-223A(22-26)	NA	HI02-A89396	HI02-A89396	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-223A(22-26)	NA	HI02-A89396	HI02-A89396	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-223A(22-26)	NA	HI02-A89396	HI02-A89396	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-223A(22-26)	NA	HI02-A89396	HI02-A89396	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-223A(22-26)	NA	HI02-A89396	HI02-A89396	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-223A(22-26)	NA	HI02-A89396	HI02-A89396	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-223A(22-26)	NA	HI02-A89396	HI02-A89396	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-223A(22-26)	NA	HI02-A89396	HI02-A89396	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-223A(22-26)	NA	HI02-A89396	HI02-A89396	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-223A(26-30)	NA	HI02-A89397	HI02-A89397	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-223A(26-30)	NA	HI02-A89397	HI02-A89397	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-223A(26-30)	NA	HI02-A89397	HI02-A89397	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-223A(26-30)	NA	HI02-A89397	HI02-A89397	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-223A(26-30)	NA	HI02-A89397	HI02-A89397	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-223A(26-30)	NA	HI02-A89397	HI02-A89397	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-223A(26-30)	NA	HI02-A89397	HI02-A89397	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-223A(26-30)	NA	HI02-A89397	HI02-A89397	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-223A(26-30)	NA	HI02-A89397	HI02-A89397	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-223A(26-30)	NA	HI02-A89397	HI02-A89397	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-223A(26-30)	NA	HI02-A89458	HI02-A89458	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-223A(26-30)	NA	HI02-A89458	HI02-A89458	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-223A(26-30)	NA	HI02-A89458	HI02-A89458	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-223A(26-30)	NA	HI02-A89458	HI02-A89458	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-223A(26-30)	NA	HI02-A89458	HI02-A89458	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-223A(26-30)	NA	HI02-A89458	HI02-A89458	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-223A(26-30)	NA	HI02-A89458	HI02-A89458	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-223A(26-30)	NA	HI02-A89458	HI02-A89458	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-223A(26-30)	NA	HI02-A89458	HI02-A89458	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-223A(26-30)	NA	HI02-A89458	HI02-A89458	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-223A(26-30)	NA	HI02-A89458	HI02-A89458	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-223A(30-34)	NA	HI02-A89400	HI02-A89400	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-223A(30-34)	NA	HI02-A89400	HI02-A89400	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-223A(30-34)	NA	HI02-A89400	HI02-A89400	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-223A(30-34)	NA	HI02-A89400	HI02-A89400	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-223A(30-34)	NA	HI02-A89400	HI02-A89400	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-223A(30-34)	NA	HI02-A89400	HI02-A89400	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-223A(30-34)	NA	HI02-A89400	HI02-A89400	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-223A(30-34)	NA	HI02-A89400	HI02-A89400	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2

GP-223A(30-34)	NA	HI02-A89400	HI02-A89400	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-223A(30-34)	NA	HI02-A89400	HI02-A89400	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-223A(34-38)	NA	HI02-A89401	HI02-A89401	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-223A(34-38)	NA	HI02-A89401	HI02-A89401	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-223A(34-38)	NA	HI02-A89401	HI02-A89401	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-223A(34-38)	NA	HI02-A89401	HI02-A89401	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-223A(34-38)	NA	HI02-A89401	HI02-A89401	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-223A(34-38)	NA	HI02-A89401	HI02-A89401	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-223A(34-38)	NA	HI02-A89401	HI02-A89401	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-223A(34-38)	NA	HI02-A89401	HI02-A89401	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-223A(34-38)	NA	HI02-A89401	HI02-A89401	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-223A(34-38)	NA	HI02-A89401	HI02-A89401	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-223A(38-42)	NA	HI02-A89404	HI02-A89404	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-223A(38-42)	NA	HI02-A89404	HI02-A89404	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-223A(38-42)	NA	HI02-A89404	HI02-A89404	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-223A(38-42)	NA	HI02-A89404	HI02-A89404	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-223A(38-42)	NA	HI02-A89404	HI02-A89404	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-223A(38-42)	NA	HI02-A89404	HI02-A89404	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-223A(38-42)	NA	HI02-A89404	HI02-A89404	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-223A(38-42)	NA	HI02-A89404	HI02-A89404	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-223A(38-42)	NA	HI02-A89404	HI02-A89404	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-223A(38-42)	NA	HI02-A89404	HI02-A89404	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-223A(42-46)	NA	HI02-A89407	HI02-A89407	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-223A(42-46)	NA	HI02-A89407	HI02-A89407	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-223A(42-46)	NA	HI02-A89407	HI02-A89407	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	8	ug/L		2	2	2
GP-223A(42-46)	NA	HI02-A89407	HI02-A89407	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-223A(42-46)	NA	HI02-A89407	HI02-A89407	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-223A(42-46)	NA	HI02-A89407	HI02-A89407	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-223A(42-46)	NA	HI02-A89407	HI02-A89407	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	36.6	ug/L		2	2	2
GP-223A(42-46)	NA	HI02-A89407	HI02-A89407	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-223A(42-46)	NA	HI02-A89407	HI02-A89407	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-223A(42-46)	NA	HI02-A89407	HI02-A89407	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-223A(42-46)	NA	HI02-A89460	HI02-A89460	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-223A(42-46)	NA	HI02-A89460	HI02-A89460	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-223A(42-46)	NA	HI02-A89460	HI02-A89460	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6.6	ug/L		2	2	2
GP-223A(42-46)	NA	HI02-A89460	HI02-A89460	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-223A(42-46)	NA	HI02-A89460	HI02-A89460	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-223A(42-46)	NA	HI02-A89460	HI02-A89460	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-223A(42-46)	NA	HI02-A89460	HI02-A89460	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	40.5	ug/L		2	2	2
GP-223A(42-46)	NA	HI02-A89460	HI02-A89460	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-223A(42-46)	NA	HI02-A89460	HI02-A89460	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-223A(42-46)	NA	HI02-A89460	HI02-A89460	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-223A(42-46)	NA	HI02-A89460	HI02-A89460	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-223A(46-50)	NA	HI02-A89409	HI02-A89409	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-223A(46-50)	NA	HI02-A89409	HI02-A89409	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-223A(46-50)	NA	HI02-A89409	HI02-A89409	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5.9	ug/L		2	2	2
GP-223A(46-50)	NA	HI02-A89409	HI02-A89409	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-223A(46-50)	NA	HI02-A89409	HI02-A89409	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-223A(46-50)	NA	HI02-A89409	HI02-A89409	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-223A(46-50)	NA	HI02-A89409	HI02-A89409	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	20.8	ug/L		2	2	2
GP-223A(46-50)	NA	HI02-A89409	HI02-A89409	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-223A(46-50)	NA	HI02-A89409	HI02-A89409	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-223A(46-50)	NA	HI02-A89409	HI02-A89409	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-223A(50-54)	NA	HI02-A89410	HI02-A89410	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-223A(50-54)	NA	HI02-A89410	HI02-A89410	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-223A(50-54)	NA	HI02-A89410	HI02-A89410	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	13.9	ug/L		2	2	2
GP-223A(50-54)	NA	HI02-A89410	HI02-A89410	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-223A(50-54)	NA	HI02-A89410	HI02-A89410	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-223A(50-54)	NA	HI02-A89410	HI02-A89410	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-223A(50-54)	NA	HI02-A89410	HI02-A89410	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	82.7	ug/L		2	2	2
GP-223A(50-54)	NA	HI02-A89410	HI02-A89410	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-223A(50-54)	NA	HI02-A89410	HI02-A89410	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-223A(50-54)	NA	HI02-A89410	HI02-A89410	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-223A(50-54)	NA	HI02-A89461	HI02-A89461	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-223A(50-54)	NA	HI02-A89461	HI02-A89461	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-223A(50-54)	NA	HI02-A89461	HI02-A89461	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	13.6	ug/L		2	2	2
GP-223A(50-54)	NA	HI02-A89461	HI02-A89461	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-223A(50-54)	NA	HI02-A89461	HI02-A89461	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-223A(50-54)	NA	HI02-A89461	HI02-A89461	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-223A(50-54)	NA	HI02-A89461	HI02-A89461	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	86.4	ug/L		2	2	2
GP-223A(50-54)	NA	HI02-A89461	HI02-A89461	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-223A(50-54)	NA	HI02-A89461	HI02-A89461	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-223A(50-54)	NA	HI02-A89461	HI02-A89461	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-223A(50-54)	NA	HI02-A89461	HI02-A89461	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	107	ug/L		100	100	100
GP-223A(54-57.5)	NA	HI02-A89413	HI02-A89413	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-223A(54-57.5)	NA	HI02-A89413	HI02-A89413	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-223A(54-57.5)	NA	HI02-A89413	HI02-A89413	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	13.8	ug/L		2	2	2
GP-223A(54-57.5)	NA	HI02-A89413	HI02-A89413	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-223A(54-57.5)	NA	HI02-A89413	HI02-A89413	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-223A(54-57.5)	NA	HI02-A89413	HI02-A89413	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-223A(54-57.5)	NA	HI02-A89413	HI02-A89413	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	59.6	ug/L		2	2	2
GP-223A(54-57.5)	NA	HI02-A89413	HI02-A89413	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-223A(54-57.5)	NA	HI02-A89413	HI02-A89413	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-223A(54-57.5)	NA	HI02-A89413	HI02-A89413	5/31/2002	0:00	5/31/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-224A(23-27)	NA	HI02-A80289	HI02-A80289	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-224A(23-27)	NA	HI02-A80289	HI02-A80289	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2

GP-224A(23-27)	NA	HI02-A80289	HI02-A80289	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-224A(23-27)	NA	HI02-A80289	HI02-A80289	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-224A(23-27)	NA	HI02-A80289	HI02-A80289	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-224A(23-27)	NA	HI02-A80289	HI02-A80289	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-224A(23-27)	NA	HI02-A80289	HI02-A80289	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-224A(23-27)	NA	HI02-A80289	HI02-A80289	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-224A(23-27)	NA	HI02-A80289	HI02-A80289	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-224A(23-27)	NA	HI02-A80289	HI02-A80289	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-224A(23-27)	NA	HI02-A80289	HI02-A80289	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-224A(23-27)	NA	HIMOBILE005160201072	HIMOBILE005160201072	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-224A(23-27)	NA	HIMOBILE005160201072	HIMOBILE005160201072	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	JB	5	5	5
GP-224A(23-27)	NA	HIMOBILE005160201072	HIMOBILE005160201072	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-224A(23-27)	NA	HIMOBILE005160201072	HIMOBILE005160201072	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-224A(23-27)	NA	HIMOBILE005160201072	HIMOBILE005160201072	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-224A(23-27)	NA	HIMOBILE005160201072	HIMOBILE005160201072	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-224A(23-27)	NA	HIMOBILE005160201072	HIMOBILE005160201072	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-224A(23-27)	NA	HIMOBILE005160201072	HIMOBILE005160201072	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	4	ug/L	JB	5	5	5
GP-224A(23-27)	NA	HIMOBILE005160201072	HIMOBILE005160201072	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-224A(23-27)	NA	HIMOBILE005160201072	HIMOBILE005160201072	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-224A(23-27)	NA	HIMOBILE005160201072	HIMOBILE005160201072	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-224A(27-31)	NA	HIMOBILE005160201073	HIMOBILE005160201073	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-224A(27-31)	NA	HIMOBILE005160201073	HIMOBILE005160201073	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-224A(27-31)	NA	HIMOBILE005160201073	HIMOBILE005160201073	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-224A(27-31)	NA	HIMOBILE005160201073	HIMOBILE005160201073	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-224A(27-31)	NA	HIMOBILE005160201073	HIMOBILE005160201073	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-224A(27-31)	NA	HIMOBILE005160201073	HIMOBILE005160201073	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-224A(27-31)	NA	HIMOBILE005160201073	HIMOBILE005160201073	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L	J	10	10	10
GP-224A(27-31)	NA	HIMOBILE005160201073	HIMOBILE005160201073	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	JB	5	5	5
GP-224A(27-31)	NA	HIMOBILE005160201073	HIMOBILE005160201073	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-224A(27-31)	NA	HIMOBILE005160201073	HIMOBILE005160201073	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-224A(27-31)	NA	HIMOBILE005160201073	HIMOBILE005160201073	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-224A(31-35)	NA	HIMOBILE005160201074	HIMOBILE005160201074	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-224A(31-35)	NA	HIMOBILE005160201074	HIMOBILE005160201074	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-224A(31-35)	NA	HIMOBILE005160201074	HIMOBILE005160201074	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-224A(31-35)	NA	HIMOBILE005160201074	HIMOBILE005160201074	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-224A(31-35)	NA	HIMOBILE005160201074	HIMOBILE005160201074	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-224A(31-35)	NA	HIMOBILE005160201074	HIMOBILE005160201074	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-224A(31-35)	NA	HIMOBILE005160201074	HIMOBILE005160201074	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	10	10	10
GP-224A(31-35)	NA	HIMOBILE005160201074	HIMOBILE005160201074	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3	ug/L	JB	5	5	5
GP-224A(31-35)	NA	HIMOBILE005160201074	HIMOBILE005160201074	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-224A(31-35)	NA	HIMOBILE005160201074	HIMOBILE005160201074	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-224A(31-35)	NA	HIMOBILE005160201074	HIMOBILE005160201074	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-224A(35-39)	NA	HIMOBILE005160201075	HIMOBILE005160201075	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-224A(35-39)	NA	HIMOBILE005160201075	HIMOBILE005160201075	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	JB	5	5	5
GP-224A(35-39)	NA	HIMOBILE005160201075	HIMOBILE005160201075	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-224A(35-39)	NA	HIMOBILE005160201075	HIMOBILE005160201075	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-224A(35-39)	NA	HIMOBILE005160201075	HIMOBILE005160201075	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-224A(35-39)	NA	HIMOBILE005160201075	HIMOBILE005160201075	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-224A(35-39)	NA	HIMOBILE005160201075	HIMOBILE005160201075	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-224A(35-39)	NA	HIMOBILE005160201075	HIMOBILE005160201075	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	7	ug/L	B	5	5	5
GP-224A(35-39)	NA	HIMOBILE005160201075	HIMOBILE005160201075	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-224A(35-39)	NA	HIMOBILE005160201075	HIMOBILE005160201075	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-224A(35-39)	NA	HIMOBILE005160201075	HIMOBILE005160201075	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-224A(43-47)	NA	HIMOBILE005170201076	HIMOBILE005170201076	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-224A(43-47)	NA	HIMOBILE005170201076	HIMOBILE005170201076	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	JB	5	5	5
GP-224A(43-47)	NA	HIMOBILE005170201076	HIMOBILE005170201076	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	11	ug/L		5	5	5
GP-224A(43-47)	NA	HIMOBILE005170201076	HIMOBILE005170201076	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-224A(43-47)	NA	HIMOBILE005170201076	HIMOBILE005170201076	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-224A(43-47)	NA	HIMOBILE005170201076	HIMOBILE005170201076	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-224A(43-47)	NA	HIMOBILE005170201076	HIMOBILE005170201076	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	76	ug/L		10	10	10
GP-224A(43-47)	NA	HIMOBILE005170201076	HIMOBILE005170201076	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	8	ug/L	B	5	5	5
GP-224A(43-47)	NA	HIMOBILE005170201076	HIMOBILE005170201076	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-224A(43-47)	NA	HIMOBILE005170201076	HIMOBILE005170201076	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-224A(43-47)	NA	HIMOBILE005170201076	HIMOBILE005170201076	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-224A(47-51)	NA	HIMOBILE005170201077	HIMOBILE005170201077	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-224A(47-51)	NA	HIMOBILE005170201077	HIMOBILE005170201077	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	JB	5	5	5
GP-224A(47-51)	NA	HIMOBILE005170201077	HIMOBILE005170201077	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10	ug/L		5	5	5
GP-224A(47-51)	NA	HIMOBILE005170201077	HIMOBILE005170201077	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-224A(47-51)	NA	HIMOBILE005170201077	HIMOBILE005170201077	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-224A(47-51)	NA	HIMOBILE005170201077	HIMOBILE005170201077	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-224A(47-51)	NA	HIMOBILE005170201077	HIMOBILE005170201077	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	31	ug/L		10	10	10
GP-224A(47-51)	NA	HIMOBILE005170201077	HIMOBILE005170201077	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	4	ug/L	JB	5	5	5
GP-224A(47-51)	NA	HIMOBILE005170201077	HIMOBILE005170201077	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-224A(47-51)	NA	HIMOBILE005170201077	HIMOBILE005170201077	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-224A(47-51)	NA	HIMOBILE005170201077	HIMOBILE005170201077	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-224A(51-55)	NA	HIMOBILE005170201078	HIMOBILE005170201078	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-224A(51-55)	NA	HIMOBILE005170201078	HIMOBILE005170201078	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	JB	5	5	5
GP-224A(51-55)	NA	HIMOBILE005170201078	HIMOBILE005170201078	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	17	ug/L		5	5	5
GP-224A(51-55)	NA	HIMOBILE005170201078	HIMOBILE005170201078	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-224A(51-55)	NA	HIMOBILE005170201078	HIMOBILE005170201078	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-224A(51-55)	NA	HIMOBILE005170201078	HIMOBILE005170201078	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-224A(51-55)	NA	HIMOBILE005170201078	HIMOBILE005170201078	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	56	ug/L		10	10	10
GP-224A(51-55)	NA	HIMOBILE005170201078	HIMOBILE005170201078	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	7	ug/L	B	5	5	5
GP-224A(51-55)	NA	HIMOBILE005170201078	HIMOBILE005170201078	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-224A(51-55)	NA	HIMOBILE005170201078	HIMOBILE005170201078	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-224A(51-55)	NA	HIMOBILE005170201078	HIMOBILE005170201078	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5

GP-224ARE(47-51)	NA	HIMOBILE005170201079	HIMOBILE005170201079	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-224ARE(47-51)	NA	HIMOBILE005170201079	HIMOBILE005170201079	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	JB	5	5	5
GP-224ARE(47-51)	NA	HIMOBILE005170201079	HIMOBILE005170201079	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10	ug/L		5	5	5
GP-224ARE(47-51)	NA	HIMOBILE005170201079	HIMOBILE005170201079	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-224ARE(47-51)	NA	HIMOBILE005170201079	HIMOBILE005170201079	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-224ARE(47-51)	NA	HIMOBILE005170201079	HIMOBILE005170201079	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-224ARE(47-51)	NA	HIMOBILE005170201079	HIMOBILE005170201079	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	31	ug/L		10	10	10
GP-224ARE(47-51)	NA	HIMOBILE005170201079	HIMOBILE005170201079	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	4	ug/L	JB	5	5	5
GP-224ARE(47-51)	NA	HIMOBILE005170201079	HIMOBILE005170201079	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-224ARE(47-51)	NA	HIMOBILE005170201079	HIMOBILE005170201079	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-224ARE(47-51)	NA	HIMOBILE005170201079	HIMOBILE005170201079	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-224ARE(51-55)	NA	HIMOBILE005170201080	HIMOBILE005170201080	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-224ARE(51-55)	NA	HIMOBILE005170201080	HIMOBILE005170201080	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	JB	5	5	5
GP-224ARE(51-55)	NA	HIMOBILE005170201080	HIMOBILE005170201080	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	17	ug/L		5	5	5
GP-224ARE(51-55)	NA	HIMOBILE005170201080	HIMOBILE005170201080	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-224ARE(51-55)	NA	HIMOBILE005170201080	HIMOBILE005170201080	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-224ARE(51-55)	NA	HIMOBILE005170201080	HIMOBILE005170201080	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-224ARE(51-55)	NA	HIMOBILE005170201080	HIMOBILE005170201080	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	56	ug/L		10	10	10
GP-224ARE(51-55)	NA	HIMOBILE005170201080	HIMOBILE005170201080	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	7	ug/L	B	5	5	5
GP-224ARE(51-55)	NA	HIMOBILE005170201080	HIMOBILE005170201080	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-224ARE(51-55)	NA	HIMOBILE005170201080	HIMOBILE005170201080	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-224ARE(51-55)	NA	HIMOBILE005170201080	HIMOBILE005170201080	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-225A(23-27)	NA	HIMOBILE005160201081	HIMOBILE005160201081	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-225A(23-27)	NA	HIMOBILE005160201081	HIMOBILE005160201081	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-225A(23-27)	NA	HIMOBILE005160201081	HIMOBILE005160201081	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-225A(23-27)	NA	HIMOBILE005160201081	HIMOBILE005160201081	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-225A(23-27)	NA	HIMOBILE005160201081	HIMOBILE005160201081	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-225A(23-27)	NA	HIMOBILE005160201081	HIMOBILE005160201081	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-225A(23-27)	NA	HIMOBILE005160201081	HIMOBILE005160201081	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-225A(23-27)	NA	HIMOBILE005160201081	HIMOBILE005160201081	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	JB	5	5	5
GP-225A(23-27)	NA	HIMOBILE005160201081	HIMOBILE005160201081	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-225A(23-27)	NA	HIMOBILE005160201081	HIMOBILE005160201081	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-225A(23-27)	NA	HIMOBILE005160201081	HIMOBILE005160201081	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-225A(27-31)	NA	HIMOBILE005160201082	HIMOBILE005160201082	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-225A(27-31)	NA	HIMOBILE005160201082	HIMOBILE005160201082	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-225A(27-31)	NA	HIMOBILE005160201082	HIMOBILE005160201082	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L		5	5	5
GP-225A(27-31)	NA	HIMOBILE005160201082	HIMOBILE005160201082	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-225A(27-31)	NA	HIMOBILE005160201082	HIMOBILE005160201082	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-225A(27-31)	NA	HIMOBILE005160201082	HIMOBILE005160201082	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-225A(27-31)	NA	HIMOBILE005160201082	HIMOBILE005160201082	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-225A(27-31)	NA	HIMOBILE005160201082	HIMOBILE005160201082	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	4	ug/L	JB	5	5	5
GP-225A(27-31)	NA	HIMOBILE005160201082	HIMOBILE005160201082	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-225A(27-31)	NA	HIMOBILE005160201082	HIMOBILE005160201082	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-225A(27-31)	NA	HIMOBILE005160201082	HIMOBILE005160201082	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-225A(31-35)	NA	HI02-A80290	HI02-A80290	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-225A(31-35)	NA	HI02-A80290	HI02-A80290	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-225A(31-35)	NA	HI02-A80290	HI02-A80290	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7.1	ug/L		2	2	2
GP-225A(31-35)	NA	HI02-A80290	HI02-A80290	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-225A(31-35)	NA	HI02-A80290	HI02-A80290	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-225A(31-35)	NA	HI02-A80290	HI02-A80290	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-225A(31-35)	NA	HI02-A80290	HI02-A80290	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-225A(31-35)	NA	HI02-A80290	HI02-A80290	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-225A(31-35)	NA	HI02-A80290	HI02-A80290	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-225A(31-35)	NA	HI02-A80290	HI02-A80290	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-225A(31-35)	NA	HI02-A80290	HI02-A80290	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-225A(31-35)	NA	HIMOBILE005160201083	HIMOBILE005160201083	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-225A(31-35)	NA	HIMOBILE005160201083	HIMOBILE005160201083	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	JB	5	5	5
GP-225A(31-35)	NA	HIMOBILE005160201083	HIMOBILE005160201083	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7	ug/L		5	5	5
GP-225A(31-35)	NA	HIMOBILE005160201083	HIMOBILE005160201083	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-225A(31-35)	NA	HIMOBILE005160201083	HIMOBILE005160201083	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-225A(31-35)	NA	HIMOBILE005160201083	HIMOBILE005160201083	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-225A(31-35)	NA	HIMOBILE005160201083	HIMOBILE005160201083	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-225A(31-35)	NA	HIMOBILE005160201083	HIMOBILE005160201083	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	7	ug/L	B	5	5	5
GP-225A(31-35)	NA	HIMOBILE005160201083	HIMOBILE005160201083	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-225A(31-35)	NA	HIMOBILE005160201083	HIMOBILE005160201083	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-225A(31-35)	NA	HIMOBILE005160201083	HIMOBILE005160201083	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-225A(35-39)	NA	HIMOBILE005160201084	HIMOBILE005160201084	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-225A(35-39)	NA	HIMOBILE005160201084	HIMOBILE005160201084	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-225A(35-39)	NA	HIMOBILE005160201084	HIMOBILE005160201084	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	12	ug/L		5	5	5
GP-225A(35-39)	NA	HIMOBILE005160201084	HIMOBILE005160201084	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-225A(35-39)	NA	HIMOBILE005160201084	HIMOBILE005160201084	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-225A(35-39)	NA	HIMOBILE005160201084	HIMOBILE005160201084	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-225A(35-39)	NA	HIMOBILE005160201084	HIMOBILE005160201084	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L	J	10	10	10
GP-225A(35-39)	NA	HIMOBILE005160201084	HIMOBILE005160201084	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	6	ug/L	B	5	5	5
GP-225A(35-39)	NA	HIMOBILE005160201084	HIMOBILE005160201084	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-225A(35-39)	NA	HIMOBILE005160201084	HIMOBILE005160201084	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-225A(35-39)	NA	HIMOBILE005160201084	HIMOBILE005160201084	5/16/2002	0:00	5/16/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-225A(39-43)	NA	HIMOBILE005170201085	HIMOBILE005170201085	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-225A(39-43)	NA	HIMOBILE005170201085	HIMOBILE005170201085	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	JB	5	5	5
GP-225A(39-43)	NA	HIMOBILE005170201085	HIMOBILE005170201085	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	8	ug/L		5	5	5
GP-225A(39-43)	NA	HIMOBILE005170201085	HIMOBILE005170201085	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-225A(39-43)	NA	HIMOBILE005170201085	HIMOBILE005170201085	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-225A(39-43)	NA	HIMOBILE005170201085	HIMOBILE005170201085	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-225A(39-43)	NA	HIMOBILE005170201085	HIMOBILE005170201085	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L	J	10	10	10
GP-225A(39-43)	NA	HIMOBILE005170201085	HIMOBILE005170201085	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	B	5	5	5
GP-225A(39-43)	NA	HIMOBILE005170201085	HIMOBILE005170201085	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5

GP-225A(39-43)	NA	HIMOBILE005170201085	HIMOBILE005170201085	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-225A(39-43)	NA	HIMOBILE005170201085	HIMOBILE005170201085	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-225A(43-47)	NA	HIMOBILE005170201086	HIMOBILE005170201086	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-225A(43-47)	NA	HIMOBILE005170201086	HIMOBILE005170201086	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	JB	5	5	5
GP-225A(43-47)	NA	HIMOBILE005170201086	HIMOBILE005170201086	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9	ug/L		5	5	5
GP-225A(43-47)	NA	HIMOBILE005170201086	HIMOBILE005170201086	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-225A(43-47)	NA	HIMOBILE005170201086	HIMOBILE005170201086	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-225A(43-47)	NA	HIMOBILE005170201086	HIMOBILE005170201086	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-225A(43-47)	NA	HIMOBILE005170201086	HIMOBILE005170201086	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	27	ug/L		10	10	10
GP-225A(43-47)	NA	HIMOBILE005170201086	HIMOBILE005170201086	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	6	ug/L	B	5	5	5
GP-225A(43-47)	NA	HIMOBILE005170201086	HIMOBILE005170201086	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-225A(43-47)	NA	HIMOBILE005170201086	HIMOBILE005170201086	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-225A(43-47)	NA	HIMOBILE005170201086	HIMOBILE005170201086	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-225A(47-51)	NA	HIMOBILE005170201087	HIMOBILE005170201087	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-225A(47-51)	NA	HIMOBILE005170201087	HIMOBILE005170201087	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	JB	5	5	5
GP-225A(47-51)	NA	HIMOBILE005170201087	HIMOBILE005170201087	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	15	ug/L		5	5	5
GP-225A(47-51)	NA	HIMOBILE005170201087	HIMOBILE005170201087	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-225A(47-51)	NA	HIMOBILE005170201087	HIMOBILE005170201087	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-225A(47-51)	NA	HIMOBILE005170201087	HIMOBILE005170201087	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-225A(47-51)	NA	HIMOBILE005170201087	HIMOBILE005170201087	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	38	ug/L		10	10	10
GP-225A(47-51)	NA	HIMOBILE005170201087	HIMOBILE005170201087	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	B	5	5	5
GP-225A(47-51)	NA	HIMOBILE005170201087	HIMOBILE005170201087	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-225A(47-51)	NA	HIMOBILE005170201087	HIMOBILE005170201087	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-225A(47-51)	NA	HIMOBILE005170201087	HIMOBILE005170201087	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-225A(51-54.5)	NA	HIMOBILE005170201088	HIMOBILE005170201088	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-225A(51-54.5)	NA	HIMOBILE005170201088	HIMOBILE005170201088	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	JB	5	5	5
GP-225A(51-54.5)	NA	HIMOBILE005170201088	HIMOBILE005170201088	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	15	ug/L		5	5	5
GP-225A(51-54.5)	NA	HIMOBILE005170201088	HIMOBILE005170201088	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-225A(51-54.5)	NA	HIMOBILE005170201088	HIMOBILE005170201088	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-225A(51-54.5)	NA	HIMOBILE005170201088	HIMOBILE005170201088	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-225A(51-54.5)	NA	HIMOBILE005170201088	HIMOBILE005170201088	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	47	ug/L		10	10	10
GP-225A(51-54.5)	NA	HIMOBILE005170201088	HIMOBILE005170201088	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	B	5	5	5
GP-225A(51-54.5)	NA	HIMOBILE005170201088	HIMOBILE005170201088	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-225A(51-54.5)	NA	HIMOBILE005170201088	HIMOBILE005170201088	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-225A(51-54.5)	NA	HIMOBILE005170201088	HIMOBILE005170201088	5/17/2002	0:00	5/17/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-227A(23-27)	NA	HIMOBILE005080201089	HIMOBILE005080201089	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-227A(23-27)	NA	HIMOBILE005080201089	HIMOBILE005080201089	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-227A(23-27)	NA	HIMOBILE005080201089	HIMOBILE005080201089	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-227A(23-27)	NA	HIMOBILE005080201089	HIMOBILE005080201089	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-227A(23-27)	NA	HIMOBILE005080201089	HIMOBILE005080201089	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-227A(23-27)	NA	HIMOBILE005080201089	HIMOBILE005080201089	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-227A(23-27)	NA	HIMOBILE005080201089	HIMOBILE005080201089	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-227A(23-27)	NA	HIMOBILE005080201089	HIMOBILE005080201089	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-227A(23-27)	NA	HIMOBILE005080201089	HIMOBILE005080201089	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-227A(23-27)	NA	HIMOBILE005080201089	HIMOBILE005080201089	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-227A(23-27)	NA	HIMOBILE005080201089	HIMOBILE005080201089	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-227A(27-31)	NA	HIMOBILE005080201090	HIMOBILE005080201090	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-227A(27-31)	NA	HIMOBILE005080201090	HIMOBILE005080201090	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-227A(27-31)	NA	HIMOBILE005080201090	HIMOBILE005080201090	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10	ug/L		5	5	5
GP-227A(27-31)	NA	HIMOBILE005080201090	HIMOBILE005080201090	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-227A(27-31)	NA	HIMOBILE005080201090	HIMOBILE005080201090	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-227A(27-31)	NA	HIMOBILE005080201090	HIMOBILE005080201090	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-227A(27-31)	NA	HIMOBILE005080201090	HIMOBILE005080201090	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-227A(27-31)	NA	HIMOBILE005080201090	HIMOBILE005080201090	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-227A(27-31)	NA	HIMOBILE005080201090	HIMOBILE005080201090	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-227A(27-31)	NA	HIMOBILE005080201090	HIMOBILE005080201090	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3	ug/L	J	5	5	5
GP-227A(27-31)	NA	HIMOBILE005080201090	HIMOBILE005080201090	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-227A(31-35)	NA	HI02-A75482	HI02-A75482	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-227A(31-35)	NA	HI02-A75482	HI02-A75482	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-227A(31-35)	NA	HI02-A75482	HI02-A75482	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6.6	ug/L		2	2	2
GP-227A(31-35)	NA	HI02-A75482	HI02-A75482	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-227A(31-35)	NA	HI02-A75482	HI02-A75482	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-227A(31-35)	NA	HI02-A75482	HI02-A75482	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-227A(31-35)	NA	HI02-A75482	HI02-A75482	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-227A(31-35)	NA	HI02-A75482	HI02-A75482	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-227A(31-35)	NA	HI02-A75482	HI02-A75482	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-227A(31-35)	NA	HI02-A75482	HI02-A75482	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-227A(31-35)	NA	HI02-A75482	HI02-A75482	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-227A(31-35)	NA	HIMOBILE005080201091	HIMOBILE005080201091	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-227A(31-35)	NA	HIMOBILE005080201091	HIMOBILE005080201091	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-227A(31-35)	NA	HIMOBILE005080201091	HIMOBILE005080201091	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	12	ug/L		5	5	5
GP-227A(31-35)	NA	HIMOBILE005080201091	HIMOBILE005080201091	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-227A(31-35)	NA	HIMOBILE005080201091	HIMOBILE005080201091	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-227A(31-35)	NA	HIMOBILE005080201091	HIMOBILE005080201091	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-227A(31-35)	NA	HIMOBILE005080201091	HIMOBILE005080201091	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-227A(31-35)	NA	HIMOBILE005080201091	HIMOBILE005080201091	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-227A(31-35)	NA	HIMOBILE005080201091	HIMOBILE005080201091	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-227A(31-35)	NA	HIMOBILE005080201091	HIMOBILE005080201091	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-227A(31-35)	NA	HIMOBILE005080201091	HIMOBILE005080201091	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-227A(35-39)	NA	HIMOBILE005080201092	HIMOBILE005080201092	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-227A(35-39)	NA	HIMOBILE005080201092	HIMOBILE005080201092	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-227A(35-39)	NA	HIMOBILE005080201092	HIMOBILE005080201092	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9	ug/L		5	5	5
GP-227A(35-39)	NA	HIMOBILE005080201092	HIMOBILE005080201092	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-227A(35-39)	NA	HIMOBILE005080201092	HIMOBILE005080201092	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-227A(35-39)	NA	HIMOBILE005080201092	HIMOBILE005080201092	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-227A(35-39)	NA	HIMOBILE005080201092	HIMOBILE005080201092	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10

GP-227A(35-39)	NA	HIMOBILE005080201092	HIMOBILE005080201092	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-227A(35-39)	NA	HIMOBILE005080201092	HIMOBILE005080201092	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-227A(35-39)	NA	HIMOBILE005080201092	HIMOBILE005080201092	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-227A(35-39)	NA	HIMOBILE005080201092	HIMOBILE005080201092	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-227A(39-43)	NA	HIMOBILE005080201093	HIMOBILE005080201093	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-227A(39-43)	NA	HIMOBILE005080201093	HIMOBILE005080201093	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-227A(39-43)	NA	HIMOBILE005080201093	HIMOBILE005080201093	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	13	ug/L		5	5	5
GP-227A(39-43)	NA	HIMOBILE005080201093	HIMOBILE005080201093	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-227A(39-43)	NA	HIMOBILE005080201093	HIMOBILE005080201093	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-227A(39-43)	NA	HIMOBILE005080201093	HIMOBILE005080201093	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-227A(39-43)	NA	HIMOBILE005080201093	HIMOBILE005080201093	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-227A(39-43)	NA	HIMOBILE005080201093	HIMOBILE005080201093	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-227A(39-43)	NA	HIMOBILE005080201093	HIMOBILE005080201093	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-227A(39-43)	NA	HIMOBILE005080201093	HIMOBILE005080201093	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-227A(39-43)	NA	HIMOBILE005080201093	HIMOBILE005080201093	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-227A(43-47)	NA	HIMOBILE005080201094	HIMOBILE005080201094	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-227A(43-47)	NA	HIMOBILE005080201094	HIMOBILE005080201094	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-227A(43-47)	NA	HIMOBILE005080201094	HIMOBILE005080201094	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6	ug/L		5	5	5
GP-227A(43-47)	NA	HIMOBILE005080201094	HIMOBILE005080201094	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-227A(43-47)	NA	HIMOBILE005080201094	HIMOBILE005080201094	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-227A(43-47)	NA	HIMOBILE005080201094	HIMOBILE005080201094	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-227A(43-47)	NA	HIMOBILE005080201094	HIMOBILE005080201094	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-227A(43-47)	NA	HIMOBILE005080201094	HIMOBILE005080201094	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-227A(43-47)	NA	HIMOBILE005080201094	HIMOBILE005080201094	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-227A(43-47)	NA	HIMOBILE005080201094	HIMOBILE005080201094	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-227A(43-47)	NA	HIMOBILE005080201094	HIMOBILE005080201094	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-227A(47-51)	NA	HI02-A75483	HI02-A75483	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-227A(47-51)	NA	HI02-A75483	HI02-A75483	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-227A(47-51)	NA	HI02-A75483	HI02-A75483	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L		2	2	2
GP-227A(47-51)	NA	HI02-A75483	HI02-A75483	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-227A(47-51)	NA	HI02-A75483	HI02-A75483	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-227A(47-51)	NA	HI02-A75483	HI02-A75483	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-227A(47-51)	NA	HI02-A75483	HI02-A75483	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.7	ug/L		2	2	2
GP-227A(47-51)	NA	HI02-A75483	HI02-A75483	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-227A(47-51)	NA	HI02-A75483	HI02-A75483	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-227A(47-51)	NA	HI02-A75483	HI02-A75483	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-227A(47-51)	NA	HI02-A75483	HI02-A75483	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-227A(47-51)	NA	HIMOBILE005080201095	HIMOBILE005080201095	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-227A(47-51)	NA	HIMOBILE005080201095	HIMOBILE005080201095	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-227A(47-51)	NA	HIMOBILE005080201095	HIMOBILE005080201095	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-227A(47-51)	NA	HIMOBILE005080201095	HIMOBILE005080201095	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-227A(47-51)	NA	HIMOBILE005080201095	HIMOBILE005080201095	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-227A(47-51)	NA	HIMOBILE005080201095	HIMOBILE005080201095	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-227A(47-51)	NA	HIMOBILE005080201095	HIMOBILE005080201095	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L	J	10	10	10
GP-227A(47-51)	NA	HIMOBILE005080201095	HIMOBILE005080201095	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-227A(47-51)	NA	HIMOBILE005080201095	HIMOBILE005080201095	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-227A(47-51)	NA	HIMOBILE005080201095	HIMOBILE005080201095	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-227A(47-51)	NA	HIMOBILE005080201095	HIMOBILE005080201095	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-227A(51-54.)	NA	HIMOBILE005080201096	HIMOBILE005080201096	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	J	5	5	5
GP-227A(51-54.)	NA	HIMOBILE005080201096	HIMOBILE005080201096	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-227A(51-54.)	NA	HIMOBILE005080201096	HIMOBILE005080201096	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-227A(51-54.)	NA	HIMOBILE005080201096	HIMOBILE005080201096	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-227A(51-54.)	NA	HIMOBILE005080201096	HIMOBILE005080201096	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-227A(51-54.)	NA	HIMOBILE005080201096	HIMOBILE005080201096	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-227A(51-54.)	NA	HIMOBILE005080201096	HIMOBILE005080201096	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-227A(51-54.)	NA	HIMOBILE005080201096	HIMOBILE005080201096	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-227A(51-54.)	NA	HIMOBILE005080201096	HIMOBILE005080201096	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-227A(51-54.)	NA	HIMOBILE005080201096	HIMOBILE005080201096	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-227A(51-54.)	NA	HIMOBILE005080201096	HIMOBILE005080201096	5/8/2002	0:00	5/8/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-228A(23-27)	NA	HI02-A72461	HI02-A72461	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-228A(23-27)	NA	HI02-A72461	HI02-A72461	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-228A(23-27)	NA	HI02-A72461	HI02-A72461	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.6	ug/L		2	2	2
GP-228A(23-27)	NA	HI02-A72461	HI02-A72461	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-228A(23-27)	NA	HI02-A72461	HI02-A72461	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-228A(23-27)	NA	HI02-A72461	HI02-A72461	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-228A(23-27)	NA	HI02-A72461	HI02-A72461	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-228A(23-27)	NA	HI02-A72461	HI02-A72461	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-228A(23-27)	NA	HI02-A72461	HI02-A72461	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-228A(23-27)	NA	HI02-A72461	HI02-A72461	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-228A(23-27)	NA	HI02-A72461	HI02-A72461	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-228A(27-31)	NA	HIMOBILE005020201098	HIMOBILE005020201098	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-228A(27-31)	NA	HIMOBILE005020201098	HIMOBILE005020201098	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-228A(27-31)	NA	HIMOBILE005020201098	HIMOBILE005020201098	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9	ug/L		5	5	5
GP-228A(27-31)	NA	HIMOBILE005020201098	HIMOBILE005020201098	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-228A(27-31)	NA	HIMOBILE005020201098	HIMOBILE005020201098	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-228A(27-31)	NA	HIMOBILE005020201098	HIMOBILE005020201098	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-228A(27-31)	NA	HIMOBILE005020201098	HIMOBILE005020201098	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-228A(27-31)	NA	HIMOBILE005020201098	HIMOBILE005020201098	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-228A(27-31)	NA	HIMOBILE005020201098	HIMOBILE005020201098	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-228A(27-31)	NA	HIMOBILE005020201098	HIMOBILE005020201098	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-228A(27-31)	NA	HIMOBILE005020201098	HIMOBILE005020201098	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-228A(31-35)	NA	HIMOBILE005020201099	HIMOBILE005020201099	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-228A(31-35)	NA	HIMOBILE005020201099	HIMOBILE005020201099	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-228A(31-35)	NA	HIMOBILE005020201099	HIMOBILE005020201099	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	15	ug/L		5	5	5
GP-228A(31-35)	NA	HIMOBILE005020201099	HIMOBILE005020201099	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-228A(31-35)	NA	HIMOBILE005020201099	HIMOBILE005020201099	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5

GP-228A(31-35)	NA	HIMOBILE005020201099	HIMOBILE005020201099	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-228A(31-35)	NA	HIMOBILE005020201099	HIMOBILE005020201099	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-228A(31-35)	NA	HIMOBILE005020201099	HIMOBILE005020201099	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-228A(31-35)	NA	HIMOBILE005020201099	HIMOBILE005020201099	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-228A(31-35)	NA	HIMOBILE005020201099	HIMOBILE005020201099	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-228A(31-35)	NA	HIMOBILE005020201099	HIMOBILE005020201099	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-228A(35-39)	NA	HIMOBILE005020201100	HIMOBILE005020201100	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-228A(35-39)	NA	HIMOBILE005020201100	HIMOBILE005020201100	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-228A(35-39)	NA	HIMOBILE005020201100	HIMOBILE005020201100	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	18	ug/L		5	5	5
GP-228A(35-39)	NA	HIMOBILE005020201100	HIMOBILE005020201100	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-228A(35-39)	NA	HIMOBILE005020201100	HIMOBILE005020201100	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-228A(35-39)	NA	HIMOBILE005020201100	HIMOBILE005020201100	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-228A(35-39)	NA	HIMOBILE005020201100	HIMOBILE005020201100	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	10	10	10
GP-228A(35-39)	NA	HIMOBILE005020201100	HIMOBILE005020201100	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-228A(35-39)	NA	HIMOBILE005020201100	HIMOBILE005020201100	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-228A(35-39)	NA	HIMOBILE005020201100	HIMOBILE005020201100	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-228A(35-39)	NA	HIMOBILE005020201100	HIMOBILE005020201100	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-228A(39-43)	NA	HIMOBILE005020201101	HIMOBILE005020201101	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-228A(39-43)	NA	HIMOBILE005020201101	HIMOBILE005020201101	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-228A(39-43)	NA	HIMOBILE005020201101	HIMOBILE005020201101	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7	ug/L		5	5	5
GP-228A(39-43)	NA	HIMOBILE005020201101	HIMOBILE005020201101	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-228A(39-43)	NA	HIMOBILE005020201101	HIMOBILE005020201101	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-228A(39-43)	NA	HIMOBILE005020201101	HIMOBILE005020201101	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-228A(39-43)	NA	HIMOBILE005020201101	HIMOBILE005020201101	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	10	10	10
GP-228A(39-43)	NA	HIMOBILE005020201101	HIMOBILE005020201101	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-228A(39-43)	NA	HIMOBILE005020201101	HIMOBILE005020201101	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-228A(39-43)	NA	HIMOBILE005020201101	HIMOBILE005020201101	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-228A(39-43)	NA	HIMOBILE005020201101	HIMOBILE005020201101	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-228A(43-47)	NA	HI02-A73405	HI02-A73405	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-228A(43-47)	NA	HI02-A73405	HI02-A73405	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-228A(43-47)	NA	HI02-A73405	HI02-A73405	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7.1	ug/L		2	2	2
GP-228A(43-47)	NA	HI02-A73405	HI02-A73405	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-228A(43-47)	NA	HI02-A73405	HI02-A73405	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-228A(43-47)	NA	HI02-A73405	HI02-A73405	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-228A(43-47)	NA	HI02-A73405	HI02-A73405	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.4	ug/L	J	2	2	2
GP-228A(43-47)	NA	HI02-A73405	HI02-A73405	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-228A(43-47)	NA	HI02-A73405	HI02-A73405	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-228A(43-47)	NA	HI02-A73405	HI02-A73405	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-228A(43-47)	NA	HI02-A73405	HI02-A73405	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-228A(43-47)	NA	HIMOBILE005030201102	HIMOBILE005030201102	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-228A(43-47)	NA	HIMOBILE005030201102	HIMOBILE005030201102	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-228A(43-47)	NA	HIMOBILE005030201102	HIMOBILE005030201102	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9	ug/L		5	5	5
GP-228A(43-47)	NA	HIMOBILE005030201102	HIMOBILE005030201102	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-228A(43-47)	NA	HIMOBILE005030201102	HIMOBILE005030201102	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-228A(43-47)	NA	HIMOBILE005030201102	HIMOBILE005030201102	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-228A(43-47)	NA	HIMOBILE005030201102	HIMOBILE005030201102	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	10	10	10
GP-228A(43-47)	NA	HIMOBILE005030201102	HIMOBILE005030201102	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-228A(43-47)	NA	HIMOBILE005030201102	HIMOBILE005030201102	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-228A(43-47)	NA	HIMOBILE005030201102	HIMOBILE005030201102	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-228A(43-47)	NA	HIMOBILE005030201102	HIMOBILE005030201102	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-228A(43-47)DUP	NA	HI02-A73404	HI02-A73404	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-228A(43-47)DUP	NA	HI02-A73404	HI02-A73404	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-228A(43-47)DUP	NA	HI02-A73404	HI02-A73404	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6.7	ug/L		2	2	2
GP-228A(43-47)DUP	NA	HI02-A73404	HI02-A73404	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-228A(43-47)DUP	NA	HI02-A73404	HI02-A73404	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-228A(43-47)DUP	NA	HI02-A73404	HI02-A73404	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-228A(43-47)DUP	NA	HI02-A73404	HI02-A73404	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.4	ug/L	J	2	2	2
GP-228A(43-47)DUP	NA	HI02-A73404	HI02-A73404	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-228A(43-47)DUP	NA	HI02-A73404	HI02-A73404	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-228A(43-47)DUP	NA	HI02-A73404	HI02-A73404	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-228A(43-47)DUP	NA	HI02-A73404	HI02-A73404	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-228A(47-51)	NA	HIMOBILE005030201104	HIMOBILE005030201104	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-228A(47-51)	NA	HIMOBILE005030201104	HIMOBILE005030201104	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-228A(47-51)	NA	HIMOBILE005030201104	HIMOBILE005030201104	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10	ug/L		5	5	5
GP-228A(47-51)	NA	HIMOBILE005030201104	HIMOBILE005030201104	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-228A(47-51)	NA	HIMOBILE005030201104	HIMOBILE005030201104	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-228A(47-51)	NA	HIMOBILE005030201104	HIMOBILE005030201104	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-228A(47-51)	NA	HIMOBILE005030201104	HIMOBILE005030201104	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	10	10	10
GP-228A(47-51)	NA	HIMOBILE005030201104	HIMOBILE005030201104	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-228A(47-51)	NA	HIMOBILE005030201104	HIMOBILE005030201104	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-228A(47-51)	NA	HIMOBILE005030201104	HIMOBILE005030201104	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-228A(47-51)	NA	HIMOBILE005030201104	HIMOBILE005030201104	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-228A(51-55)	NA	HIMOBILE005030201105	HIMOBILE005030201105	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-228A(51-55)	NA	HIMOBILE005030201105	HIMOBILE005030201105	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-228A(51-55)	NA	HIMOBILE005030201105	HIMOBILE005030201105	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	12	ug/L		5	5	5
GP-228A(51-55)	NA	HIMOBILE005030201105	HIMOBILE005030201105	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-228A(51-55)	NA	HIMOBILE005030201105	HIMOBILE005030201105	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-228A(51-55)	NA	HIMOBILE005030201105	HIMOBILE005030201105	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-228A(51-55)	NA	HIMOBILE005030201105	HIMOBILE005030201105	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	J	10	10	10
GP-228A(51-55)	NA	HIMOBILE005030201105	HIMOBILE005030201105	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-228A(51-55)	NA	HIMOBILE005030201105	HIMOBILE005030201105	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-228A(51-55)	NA	HIMOBILE005030201105	HIMOBILE005030201105	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-228A(51-55)	NA	HIMOBILE005030201105	HIMOBILE005030201105	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-228ARE(31-35)	NA	HIMOBILE005020201106	HIMOBILE005020201106	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-228ARE(31-35)	NA	HIMOBILE005020201106	HIMOBILE005020201106	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-228ARE(31-35)	NA	HIMOBILE005020201106	HIMOBILE005020201106	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	18	ug/L		5	5	5

GP-228ARE(31-35)	NA	HIMOBILE005020201106	HIMOBILE005020201106	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-228ARE(31-35)	NA	HIMOBILE005020201106	HIMOBILE005020201106	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-228ARE(31-35)	NA	HIMOBILE005020201106	HIMOBILE005020201106	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-228ARE(31-35)	NA	HIMOBILE005020201106	HIMOBILE005020201106	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-228ARE(31-35)	NA	HIMOBILE005020201106	HIMOBILE005020201106	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-228ARE(31-35)	NA	HIMOBILE005020201106	HIMOBILE005020201106	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-228ARE(31-35)	NA	HIMOBILE005020201106	HIMOBILE005020201106	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-228ARE(31-35)	NA	HIMOBILE005020201106	HIMOBILE005020201106	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-228ARE(35-39)	NA	HIMOBILE005020201107	HIMOBILE005020201107	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-228ARE(35-39)	NA	HIMOBILE005020201107	HIMOBILE005020201107	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-228ARE(35-39)	NA	HIMOBILE005020201107	HIMOBILE005020201107	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	20	ug/L		5	5	5
GP-228ARE(35-39)	NA	HIMOBILE005020201107	HIMOBILE005020201107	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-228ARE(35-39)	NA	HIMOBILE005020201107	HIMOBILE005020201107	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-228ARE(35-39)	NA	HIMOBILE005020201107	HIMOBILE005020201107	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-228ARE(35-39)	NA	HIMOBILE005020201107	HIMOBILE005020201107	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	U	10	10	10
GP-228ARE(35-39)	NA	HIMOBILE005020201107	HIMOBILE005020201107	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-228ARE(35-39)	NA	HIMOBILE005020201107	HIMOBILE005020201107	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-228ARE(35-39)	NA	HIMOBILE005020201107	HIMOBILE005020201107	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-228ARE(35-39)	NA	HIMOBILE005020201107	HIMOBILE005020201107	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-228ARE(39-43)	NA	HIMOBILE005020201108	HIMOBILE005020201108	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-228ARE(39-43)	NA	HIMOBILE005020201108	HIMOBILE005020201108	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-228ARE(39-43)	NA	HIMOBILE005020201108	HIMOBILE005020201108	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	8	ug/L		5	5	5
GP-228ARE(39-43)	NA	HIMOBILE005020201108	HIMOBILE005020201108	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-228ARE(39-43)	NA	HIMOBILE005020201108	HIMOBILE005020201108	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-228ARE(39-43)	NA	HIMOBILE005020201108	HIMOBILE005020201108	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-228ARE(39-43)	NA	HIMOBILE005020201108	HIMOBILE005020201108	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	10	10	10
GP-228ARE(39-43)	NA	HIMOBILE005020201108	HIMOBILE005020201108	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-228ARE(39-43)	NA	HIMOBILE005020201108	HIMOBILE005020201108	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-228ARE(39-43)	NA	HIMOBILE005020201108	HIMOBILE005020201108	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-228ARE(39-43)	NA	HIMOBILE005020201108	HIMOBILE005020201108	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-228ARE(43-47)	NA	HIMOBILE005030201109	HIMOBILE005030201109	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-228ARE(43-47)	NA	HIMOBILE005030201109	HIMOBILE005030201109	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-228ARE(43-47)	NA	HIMOBILE005030201109	HIMOBILE005030201109	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	8	ug/L		5	5	5
GP-228ARE(43-47)	NA	HIMOBILE005030201109	HIMOBILE005030201109	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-228ARE(43-47)	NA	HIMOBILE005030201109	HIMOBILE005030201109	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-228ARE(43-47)	NA	HIMOBILE005030201109	HIMOBILE005030201109	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-228ARE(43-47)	NA	HIMOBILE005030201109	HIMOBILE005030201109	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	U	10	10	10
GP-228ARE(43-47)	NA	HIMOBILE005030201109	HIMOBILE005030201109	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-228ARE(43-47)	NA	HIMOBILE005030201109	HIMOBILE005030201109	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-228ARE(43-47)	NA	HIMOBILE005030201109	HIMOBILE005030201109	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-228ARE(43-47)	NA	HIMOBILE005030201109	HIMOBILE005030201109	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-228ARE(47-51)	NA	HIMOBILE005030201110	HIMOBILE005030201110	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-228ARE(47-51)	NA	HIMOBILE005030201110	HIMOBILE005030201110	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-228ARE(47-51)	NA	HIMOBILE005030201110	HIMOBILE005030201110	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10	ug/L		5	5	5
GP-228ARE(47-51)	NA	HIMOBILE005030201110	HIMOBILE005030201110	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-228ARE(47-51)	NA	HIMOBILE005030201110	HIMOBILE005030201110	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-228ARE(47-51)	NA	HIMOBILE005030201110	HIMOBILE005030201110	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-228ARE(47-51)	NA	HIMOBILE005030201110	HIMOBILE005030201110	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	10	10	10
GP-228ARE(47-51)	NA	HIMOBILE005030201110	HIMOBILE005030201110	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-228ARE(47-51)	NA	HIMOBILE005030201110	HIMOBILE005030201110	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-228ARE(47-51)	NA	HIMOBILE005030201110	HIMOBILE005030201110	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-228ARE(47-51)	NA	HIMOBILE005030201110	HIMOBILE005030201110	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-228ARE(51-55)	NA	HIMOBILE005030201111	HIMOBILE005030201111	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-228ARE(51-55)	NA	HIMOBILE005030201111	HIMOBILE005030201111	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-228ARE(51-55)	NA	HIMOBILE005030201111	HIMOBILE005030201111	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	13	ug/L		5	5	5
GP-228ARE(51-55)	NA	HIMOBILE005030201111	HIMOBILE005030201111	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-228ARE(51-55)	NA	HIMOBILE005030201111	HIMOBILE005030201111	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-228ARE(51-55)	NA	HIMOBILE005030201111	HIMOBILE005030201111	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-228ARE(51-55)	NA	HIMOBILE005030201111	HIMOBILE005030201111	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L		10	10	10
GP-228ARE(51-55)	NA	HIMOBILE005030201111	HIMOBILE005030201111	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-228ARE(51-55)	NA	HIMOBILE005030201111	HIMOBILE005030201111	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-228ARE(51-55)	NA	HIMOBILE005030201111	HIMOBILE005030201111	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-228ARE(51-55)	NA	HIMOBILE005030201111	HIMOBILE005030201111	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-229A(19-23)	NA	HIMOBILE005060201112	HIMOBILE005060201112	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-229A(19-23)	NA	HIMOBILE005060201112	HIMOBILE005060201112	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-229A(19-23)	NA	HIMOBILE005060201112	HIMOBILE005060201112	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-229A(19-23)	NA	HIMOBILE005060201112	HIMOBILE005060201112	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-229A(19-23)	NA	HIMOBILE005060201112	HIMOBILE005060201112	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	3	ug/L	J	5	5	5
GP-229A(19-23)	NA	HIMOBILE005060201112	HIMOBILE005060201112	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-229A(19-23)	NA	HIMOBILE005060201112	HIMOBILE005060201112	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7	ug/L	J	10	10	10
GP-229A(19-23)	NA	HIMOBILE005060201112	HIMOBILE005060201112	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-229A(19-23)	NA	HIMOBILE005060201112	HIMOBILE005060201112	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-229A(19-23)	NA	HIMOBILE005060201112	HIMOBILE005060201112	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-229A(19-23)	NA	HIMOBILE005060201112	HIMOBILE005060201112	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-229A(23-27)	NA	HI02-A73730	HI02-A73730	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-229A(23-27)	NA	HI02-A73730	HI02-A73730	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-229A(23-27)	NA	HI02-A73730	HI02-A73730	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7.8	ug/L		2	2	2
GP-229A(23-27)	NA	HI02-A73730	HI02-A73730	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-229A(23-27)	NA	HI02-A73730	HI02-A73730	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-229A(23-27)	NA	HI02-A73730	HI02-A73730	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-229A(23-27)	NA	HI02-A73730	HI02-A73730	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5.5	ug/L		2	2	2
GP-229A(23-27)	NA	HI02-A73730	HI02-A73730	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-229A(23-27)	NA	HI02-A73730	HI02-A73730	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-229A(23-27)	NA	HI02-A73730	HI02-A73730	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-229A(23-27)	NA	HI02-A73730	HI02-A73730	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-229A(23-27)	NA	HIMOBILE005060201113	HIMOBILE005060201113	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5

GP-229A(23-27)	NA	HIMOBILE005060201113	HIMOBILE005060201113	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-229A(23-27)	NA	HIMOBILE005060201113	HIMOBILE005060201113	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	12	ug/L		5	5	5
GP-229A(23-27)	NA	HIMOBILE005060201113	HIMOBILE005060201113	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-229A(23-27)	NA	HIMOBILE005060201113	HIMOBILE005060201113	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-229A(23-27)	NA	HIMOBILE005060201113	HIMOBILE005060201113	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-229A(23-27)	NA	HIMOBILE005060201113	HIMOBILE005060201113	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7	ug/L	J	10	10	10
GP-229A(23-27)	NA	HIMOBILE005060201113	HIMOBILE005060201113	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-229A(23-27)	NA	HIMOBILE005060201113	HIMOBILE005060201113	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-229A(23-27)	NA	HIMOBILE005060201113	HIMOBILE005060201113	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-229A(23-27)	NA	HIMOBILE005060201113	HIMOBILE005060201113	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-229A(27-31)	NA	HIMOBILE005060201114	HIMOBILE005060201114	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-229A(27-31)	NA	HIMOBILE005060201114	HIMOBILE005060201114	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-229A(27-31)	NA	HIMOBILE005060201114	HIMOBILE005060201114	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	12	ug/L		5	5	5
GP-229A(27-31)	NA	HIMOBILE005060201114	HIMOBILE005060201114	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-229A(27-31)	NA	HIMOBILE005060201114	HIMOBILE005060201114	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-229A(27-31)	NA	HIMOBILE005060201114	HIMOBILE005060201114	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-229A(27-31)	NA	HIMOBILE005060201114	HIMOBILE005060201114	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L	J	10	10	10
GP-229A(27-31)	NA	HIMOBILE005060201114	HIMOBILE005060201114	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-229A(27-31)	NA	HIMOBILE005060201114	HIMOBILE005060201114	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-229A(27-31)	NA	HIMOBILE005060201114	HIMOBILE005060201114	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-229A(27-31)	NA	HIMOBILE005060201114	HIMOBILE005060201114	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-229A(31-35)	NA	HIMOBILE005060201115	HIMOBILE005060201115	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-229A(31-35)	NA	HIMOBILE005060201115	HIMOBILE005060201115	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-229A(31-35)	NA	HIMOBILE005060201115	HIMOBILE005060201115	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	14	ug/L		5	5	5
GP-229A(31-35)	NA	HIMOBILE005060201115	HIMOBILE005060201115	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-229A(31-35)	NA	HIMOBILE005060201115	HIMOBILE005060201115	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-229A(31-35)	NA	HIMOBILE005060201115	HIMOBILE005060201115	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-229A(31-35)	NA	HIMOBILE005060201115	HIMOBILE005060201115	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-229A(31-35)	NA	HIMOBILE005060201115	HIMOBILE005060201115	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-229A(31-35)	NA	HIMOBILE005060201115	HIMOBILE005060201115	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-229A(31-35)	NA	HIMOBILE005060201115	HIMOBILE005060201115	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-229A(31-35)	NA	HIMOBILE005060201115	HIMOBILE005060201115	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-229A(35-39)	NA	HIMOBILE005060201116	HIMOBILE005060201116	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-229A(35-39)	NA	HIMOBILE005060201116	HIMOBILE005060201116	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-229A(35-39)	NA	HIMOBILE005060201116	HIMOBILE005060201116	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	21	ug/L		5	5	5
GP-229A(35-39)	NA	HIMOBILE005060201116	HIMOBILE005060201116	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-229A(35-39)	NA	HIMOBILE005060201116	HIMOBILE005060201116	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-229A(35-39)	NA	HIMOBILE005060201116	HIMOBILE005060201116	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-229A(35-39)	NA	HIMOBILE005060201116	HIMOBILE005060201116	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-229A(35-39)	NA	HIMOBILE005060201116	HIMOBILE005060201116	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-229A(35-39)	NA	HIMOBILE005060201116	HIMOBILE005060201116	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-229A(35-39)	NA	HIMOBILE005060201116	HIMOBILE005060201116	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-229A(35-39)	NA	HIMOBILE005060201116	HIMOBILE005060201116	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-229A(39-43)	NA	HIMOBILE005060201117	HIMOBILE005060201117	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-229A(39-43)	NA	HIMOBILE005060201117	HIMOBILE005060201117	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-229A(39-43)	NA	HIMOBILE005060201117	HIMOBILE005060201117	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	27	ug/L		5	5	5
GP-229A(39-43)	NA	HIMOBILE005060201117	HIMOBILE005060201117	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-229A(39-43)	NA	HIMOBILE005060201117	HIMOBILE005060201117	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-229A(39-43)	NA	HIMOBILE005060201117	HIMOBILE005060201117	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-229A(39-43)	NA	HIMOBILE005060201117	HIMOBILE005060201117	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	9	ug/L	J	10	10	10
GP-229A(39-43)	NA	HIMOBILE005060201117	HIMOBILE005060201117	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-229A(39-43)	NA	HIMOBILE005060201117	HIMOBILE005060201117	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-229A(39-43)	NA	HIMOBILE005060201117	HIMOBILE005060201117	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-229A(39-43)	NA	HIMOBILE005060201117	HIMOBILE005060201117	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-229A(43-47)	NA	HI02-A73732	HI02-A73732	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-229A(43-47)	NA	HI02-A73732	HI02-A73732	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-229A(43-47)	NA	HI02-A73732	HI02-A73732	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	23.7	ug/L		2	2	2
GP-229A(43-47)	NA	HI02-A73732	HI02-A73732	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-229A(43-47)	NA	HI02-A73732	HI02-A73732	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-229A(43-47)	NA	HI02-A73732	HI02-A73732	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-229A(43-47)	NA	HI02-A73732	HI02-A73732	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	32.8	ug/L		2	2	2
GP-229A(43-47)	NA	HI02-A73732	HI02-A73732	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-229A(43-47)	NA	HI02-A73732	HI02-A73732	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-229A(43-47)	NA	HI02-A73732	HI02-A73732	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-229A(43-47)	NA	HI02-A73732	HI02-A73732	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-229A(43-47)	NA	HIMOBILE005060201118	HIMOBILE005060201118	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-229A(43-47)	NA	HIMOBILE005060201118	HIMOBILE005060201118	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-229A(43-47)	NA	HIMOBILE005060201118	HIMOBILE005060201118	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	34	ug/L		5	5	5
GP-229A(43-47)	NA	HIMOBILE005060201118	HIMOBILE005060201118	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-229A(43-47)	NA	HIMOBILE005060201118	HIMOBILE005060201118	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-229A(43-47)	NA	HIMOBILE005060201118	HIMOBILE005060201118	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-229A(43-47)	NA	HIMOBILE005060201118	HIMOBILE005060201118	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	39	ug/L		10	10	10
GP-229A(43-47)	NA	HIMOBILE005060201118	HIMOBILE005060201118	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-229A(43-47)	NA	HIMOBILE005060201118	HIMOBILE005060201118	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-229A(43-47)	NA	HIMOBILE005060201118	HIMOBILE005060201118	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-229A(43-47)	NA	HIMOBILE005060201118	HIMOBILE005060201118	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-229A(47-51)	NA	HIMOBILE005060201119	HIMOBILE005060201119	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-229A(47-51)	NA	HIMOBILE005060201119	HIMOBILE005060201119	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-229A(47-51)	NA	HIMOBILE005060201119	HIMOBILE005060201119	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	35	ug/L		5	5	5
GP-229A(47-51)	NA	HIMOBILE005060201119	HIMOBILE005060201119	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-229A(47-51)	NA	HIMOBILE005060201119	HIMOBILE005060201119	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-229A(47-51)	NA	HIMOBILE005060201119	HIMOBILE005060201119	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-229A(47-51)	NA	HIMOBILE005060201119	HIMOBILE005060201119	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	45	ug/L		10	10	10
GP-229A(47-51)	NA	HIMOBILE005060201119	HIMOBILE005060201119	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-229A(47-51)	NA	HIMOBILE005060201119	HIMOBILE005060201119	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-229A(47-51)	NA	HIMOBILE005060201119	HIMOBILE005060201119	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5

GP-229A(47-51)	NA	HIMOBILE005060201119	HIMOBILE005060201119	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-230A(19-23)	NA	HI02-A70457	HI02-A70457	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-230A(19-23)	NA	HI02-A70457	HI02-A70457	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-230A(19-23)	NA	HI02-A70457	HI02-A70457	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.5	ug/L		2	2	2
GP-230A(19-23)	NA	HI02-A70457	HI02-A70457	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-230A(19-23)	NA	HI02-A70457	HI02-A70457	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-230A(19-23)	NA	HI02-A70457	HI02-A70457	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-230A(19-23)	NA	HI02-A70457	HI02-A70457	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	46.6	ug/L		2	2	2
GP-230A(19-23)	NA	HI02-A70457	HI02-A70457	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-230A(19-23)	NA	HI02-A70457	HI02-A70457	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-230A(19-23)	NA	HI02-A70457	HI02-A70457	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-230A(19-23)	NA	HI02-A70457	HI02-A70457	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-230A(19-23)	NA	HIMOBILE004300201123	HIMOBILE004300201123	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-230A(19-23)	NA	HIMOBILE004300201123	HIMOBILE004300201123	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-230A(19-23)	NA	HIMOBILE004300201123	HIMOBILE004300201123	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L		5	5	5
GP-230A(19-23)	NA	HIMOBILE004300201123	HIMOBILE004300201123	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-230A(19-23)	NA	HIMOBILE004300201123	HIMOBILE004300201123	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-230A(19-23)	NA	HIMOBILE004300201123	HIMOBILE004300201123	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-230A(19-23)	NA	HIMOBILE004300201123	HIMOBILE004300201123	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	40	ug/L		10	10	10
GP-230A(19-23)	NA	HIMOBILE004300201123	HIMOBILE004300201123	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-230A(19-23)	NA	HIMOBILE004300201123	HIMOBILE004300201123	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-230A(19-23)	NA	HIMOBILE004300201123	HIMOBILE004300201123	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-230A(19-23)	NA	HIMOBILE004300201123	HIMOBILE004300201123	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-230A(23-27)	NA	HIMOBILE004300201124	HIMOBILE004300201124	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-230A(23-27)	NA	HIMOBILE004300201124	HIMOBILE004300201124	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-230A(23-27)	NA	HIMOBILE004300201124	HIMOBILE004300201124	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	8	ug/L		5	5	5
GP-230A(23-27)	NA	HIMOBILE004300201124	HIMOBILE004300201124	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-230A(23-27)	NA	HIMOBILE004300201124	HIMOBILE004300201124	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-230A(23-27)	NA	HIMOBILE004300201124	HIMOBILE004300201124	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-230A(23-27)	NA	HIMOBILE004300201124	HIMOBILE004300201124	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	62	ug/L		10	10	10
GP-230A(23-27)	NA	HIMOBILE004300201124	HIMOBILE004300201124	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-230A(23-27)	NA	HIMOBILE004300201124	HIMOBILE004300201124	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-230A(23-27)	NA	HIMOBILE004300201124	HIMOBILE004300201124	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-230A(23-27)	NA	HIMOBILE004300201124	HIMOBILE004300201124	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-230A(27-31)	NA	HIMOBILE005010201125	HIMOBILE005010201125	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-230A(27-31)	NA	HIMOBILE005010201125	HIMOBILE005010201125	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-230A(27-31)	NA	HIMOBILE005010201125	HIMOBILE005010201125	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	J	5	5	5
GP-230A(27-31)	NA	HIMOBILE005010201125	HIMOBILE005010201125	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-230A(27-31)	NA	HIMOBILE005010201125	HIMOBILE005010201125	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-230A(27-31)	NA	HIMOBILE005010201125	HIMOBILE005010201125	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-230A(27-31)	NA	HIMOBILE005010201125	HIMOBILE005010201125	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L	J	10	10	10
GP-230A(27-31)	NA	HIMOBILE005010201125	HIMOBILE005010201125	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-230A(27-31)	NA	HIMOBILE005010201125	HIMOBILE005010201125	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-230A(27-31)	NA	HIMOBILE005010201125	HIMOBILE005010201125	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-230A(27-31)	NA	HIMOBILE005010201125	HIMOBILE005010201125	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-230A(31-35)	NA	HIMOBILE005010201126	HIMOBILE005010201126	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-230A(31-35)	NA	HIMOBILE005010201126	HIMOBILE005010201126	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-230A(31-35)	NA	HIMOBILE005010201126	HIMOBILE005010201126	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	13	ug/L		5	5	5
GP-230A(31-35)	NA	HIMOBILE005010201126	HIMOBILE005010201126	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-230A(31-35)	NA	HIMOBILE005010201126	HIMOBILE005010201126	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-230A(31-35)	NA	HIMOBILE005010201126	HIMOBILE005010201126	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-230A(31-35)	NA	HIMOBILE005010201126	HIMOBILE005010201126	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	55	ug/L		10	10	10
GP-230A(31-35)	NA	HIMOBILE005010201126	HIMOBILE005010201126	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-230A(31-35)	NA	HIMOBILE005010201126	HIMOBILE005010201126	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-230A(31-35)	NA	HIMOBILE005010201126	HIMOBILE005010201126	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-230A(31-35)	NA	HIMOBILE005010201126	HIMOBILE005010201126	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-230A(35-39)	NA	HIMOBILE005010201127	HIMOBILE005010201127	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-230A(35-39)	NA	HIMOBILE005010201127	HIMOBILE005010201127	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-230A(35-39)	NA	HIMOBILE005010201127	HIMOBILE005010201127	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	18	ug/L		5	5	5
GP-230A(35-39)	NA	HIMOBILE005010201127	HIMOBILE005010201127	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-230A(35-39)	NA	HIMOBILE005010201127	HIMOBILE005010201127	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-230A(35-39)	NA	HIMOBILE005010201127	HIMOBILE005010201127	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-230A(35-39)	NA	HIMOBILE005010201127	HIMOBILE005010201127	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	180	ug/L	E	10	10	10
GP-230A(35-39)	NA	HIMOBILE005010201127	HIMOBILE005010201127	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-230A(35-39)	NA	HIMOBILE005010201127	HIMOBILE005010201127	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-230A(35-39)	NA	HIMOBILE005010201127	HIMOBILE005010201127	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-230A(35-39)	NA	HIMOBILE005010201127	HIMOBILE005010201127	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-230A(39-43)	NA	HIMOBILE005010201128	HIMOBILE005010201128	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-230A(39-43)	NA	HIMOBILE005010201128	HIMOBILE005010201128	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-230A(39-43)	NA	HIMOBILE005010201128	HIMOBILE005010201128	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6	ug/L		5	5	5
GP-230A(39-43)	NA	HIMOBILE005010201128	HIMOBILE005010201128	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-230A(39-43)	NA	HIMOBILE005010201128	HIMOBILE005010201128	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-230A(39-43)	NA	HIMOBILE005010201128	HIMOBILE005010201128	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-230A(39-43)	NA	HIMOBILE005010201128	HIMOBILE005010201128	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-230A(39-43)	NA	HIMOBILE005010201128	HIMOBILE005010201128	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-230A(39-43)	NA	HIMOBILE005010201128	HIMOBILE005010201128	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-230A(39-43)	NA	HIMOBILE005010201128	HIMOBILE005010201128	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-230A(39-43)	NA	HIMOBILE005010201128	HIMOBILE005010201128	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-230A(43-47)	NA	HI02-A71343	HI02-A71343	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-230A(43-47)	NA	HI02-A71343	HI02-A71343	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-230A(43-47)	NA	HI02-A71343	HI02-A71343	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	19.2	ug/L		2	2	2
GP-230A(43-47)	NA	HI02-A71343	HI02-A71343	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-230A(43-47)	NA	HI02-A71343	HI02-A71343	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-230A(43-47)	NA	HI02-A71343	HI02-A71343	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-230A(43-47)	NA	HI02-A71343	HI02-A71343	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	71.7	ug/L		2	2	2
GP-230A(43-47)	NA	HI02-A71343	HI02-A71343	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2

GP-230A(43-47)	NA	HI02-A71343	HI02-A71343	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-230A(43-47)	NA	HI02-A71343	HI02-A71343	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-230A(43-47)	NA	HI02-A71343	HI02-A71343	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-230A(43-47)	NA	HIMOBILE005010201129	HIMOBILE005010201129	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-230A(43-47)	NA	HIMOBILE005010201129	HIMOBILE005010201129	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-230A(43-47)	NA	HIMOBILE005010201129	HIMOBILE005010201129	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	26	ug/L		5	5	5
GP-230A(43-47)	NA	HIMOBILE005010201129	HIMOBILE005010201129	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-230A(43-47)	NA	HIMOBILE005010201129	HIMOBILE005010201129	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-230A(43-47)	NA	HIMOBILE005010201129	HIMOBILE005010201129	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-230A(43-47)	NA	HIMOBILE005010201129	HIMOBILE005010201129	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	69	ug/L		10	10	10
GP-230A(43-47)	NA	HIMOBILE005010201129	HIMOBILE005010201129	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-230A(43-47)	NA	HIMOBILE005010201129	HIMOBILE005010201129	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-230A(43-47)	NA	HIMOBILE005010201129	HIMOBILE005010201129	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-230A(43-47)	NA	HIMOBILE005010201129	HIMOBILE005010201129	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-230A(47-51)	NA	HIMOBILE005010201130	HIMOBILE005010201130	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-230A(47-51)	NA	HIMOBILE005010201130	HIMOBILE005010201130	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-230A(47-51)	NA	HIMOBILE005010201130	HIMOBILE005010201130	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	28	ug/L		5	5	5
GP-230A(47-51)	NA	HIMOBILE005010201130	HIMOBILE005010201130	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-230A(47-51)	NA	HIMOBILE005010201130	HIMOBILE005010201130	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-230A(47-51)	NA	HIMOBILE005010201130	HIMOBILE005010201130	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-230A(47-51)	NA	HIMOBILE005010201130	HIMOBILE005010201130	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	84	ug/L		10	10	10
GP-230A(47-51)	NA	HIMOBILE005010201130	HIMOBILE005010201130	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-230A(47-51)	NA	HIMOBILE005010201130	HIMOBILE005010201130	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-230A(47-51)	NA	HIMOBILE005010201130	HIMOBILE005010201130	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-230A(47-51)	NA	HIMOBILE005010201130	HIMOBILE005010201130	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-232A(19-23)	NA	HIMOBILE004290201131	HIMOBILE004290201131	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-232A(19-23)	NA	HIMOBILE004290201131	HIMOBILE004290201131	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-232A(19-23)	NA	HIMOBILE004290201131	HIMOBILE004290201131	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-232A(19-23)	NA	HIMOBILE004290201131	HIMOBILE004290201131	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-232A(19-23)	NA	HIMOBILE004290201131	HIMOBILE004290201131	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-232A(19-23)	NA	HIMOBILE004290201131	HIMOBILE004290201131	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-232A(19-23)	NA	HIMOBILE004290201131	HIMOBILE004290201131	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	13	ug/L		10	10	10
GP-232A(19-23)	NA	HIMOBILE004290201131	HIMOBILE004290201131	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-232A(19-23)	NA	HIMOBILE004290201131	HIMOBILE004290201131	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-232A(19-23)	NA	HIMOBILE004290201131	HIMOBILE004290201131	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-232A(19-23)	NA	HIMOBILE004290201131	HIMOBILE004290201131	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-232A(23-27)	NA	HIMOBILE004290201132	HIMOBILE004290201132	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-232A(23-27)	NA	HIMOBILE004290201132	HIMOBILE004290201132	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-232A(23-27)	NA	HIMOBILE004290201132	HIMOBILE004290201132	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-232A(23-27)	NA	HIMOBILE004290201132	HIMOBILE004290201132	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-232A(23-27)	NA	HIMOBILE004290201132	HIMOBILE004290201132	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-232A(23-27)	NA	HIMOBILE004290201132	HIMOBILE004290201132	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-232A(23-27)	NA	HIMOBILE004290201132	HIMOBILE004290201132	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	18	ug/L		10	10	10
GP-232A(23-27)	NA	HIMOBILE004290201132	HIMOBILE004290201132	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-232A(23-27)	NA	HIMOBILE004290201132	HIMOBILE004290201132	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-232A(23-27)	NA	HIMOBILE004290201132	HIMOBILE004290201132	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-232A(23-27)	NA	HIMOBILE004290201132	HIMOBILE004290201132	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-232A(27-31)	NA	HIMOBILE004290201133	HIMOBILE004290201133	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-232A(27-31)	NA	HIMOBILE004290201133	HIMOBILE004290201133	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-232A(27-31)	NA	HIMOBILE004290201133	HIMOBILE004290201133	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-232A(27-31)	NA	HIMOBILE004290201133	HIMOBILE004290201133	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-232A(27-31)	NA	HIMOBILE004290201133	HIMOBILE004290201133	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-232A(27-31)	NA	HIMOBILE004290201133	HIMOBILE004290201133	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-232A(27-31)	NA	HIMOBILE004290201133	HIMOBILE004290201133	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	19	ug/L		10	10	10
GP-232A(27-31)	NA	HIMOBILE004290201133	HIMOBILE004290201133	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-232A(27-31)	NA	HIMOBILE004290201133	HIMOBILE004290201133	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-232A(27-31)	NA	HIMOBILE004290201133	HIMOBILE004290201133	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-232A(27-31)	NA	HIMOBILE004290201133	HIMOBILE004290201133	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-232A(31-35)	NA	HIMOBILE004290201134	HIMOBILE004290201134	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-232A(31-35)	NA	HIMOBILE004290201134	HIMOBILE004290201134	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-232A(31-35)	NA	HIMOBILE004290201134	HIMOBILE004290201134	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-232A(31-35)	NA	HIMOBILE004290201134	HIMOBILE004290201134	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-232A(31-35)	NA	HIMOBILE004290201134	HIMOBILE004290201134	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-232A(31-35)	NA	HIMOBILE004290201134	HIMOBILE004290201134	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-232A(31-35)	NA	HIMOBILE004290201134	HIMOBILE004290201134	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L	J	10	10	10
GP-232A(31-35)	NA	HIMOBILE004290201134	HIMOBILE004290201134	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-232A(31-35)	NA	HIMOBILE004290201134	HIMOBILE004290201134	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-232A(31-35)	NA	HIMOBILE004290201134	HIMOBILE004290201134	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-232A(31-35)	NA	HIMOBILE004290201134	HIMOBILE004290201134	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-232A(35-39)	NA	HI02-A69728	HI02-A69728	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-232A(35-39)	NA	HI02-A69728	HI02-A69728	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-232A(35-39)	NA	HI02-A69728	HI02-A69728	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.6	ug/L		2	2	2
GP-232A(35-39)	NA	HI02-A69728	HI02-A69728	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-232A(35-39)	NA	HI02-A69728	HI02-A69728	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-232A(35-39)	NA	HI02-A69728	HI02-A69728	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-232A(35-39)	NA	HI02-A69728	HI02-A69728	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	32.9	ug/L		2	2	2
GP-232A(35-39)	NA	HI02-A69728	HI02-A69728	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-232A(35-39)	NA	HI02-A69728	HI02-A69728	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-232A(35-39)	NA	HI02-A69728	HI02-A69728	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-232A(35-39)	NA	HI02-A69728	HI02-A69728	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-232A(35-39)	NA	HIMOBILE004290201135	HIMOBILE004290201135	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-232A(35-39)	NA	HIMOBILE004290201135	HIMOBILE004290201135	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-232A(35-39)	NA	HIMOBILE004290201135	HIMOBILE004290201135	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	8	ug/L		5	5	5
GP-232A(35-39)	NA	HIMOBILE004290201135	HIMOBILE004290201135	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-232A(35-39)	NA	HIMOBILE004290201135	HIMOBILE004290201135	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-232A(35-39)	NA	HIMOBILE004290201135	HIMOBILE004290201135	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5

GP-232A(35-39)	NA	HIMOBILE004290201135	HIMOBILE004290201135	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	33	ug/L		10	10	10
GP-232A(35-39)	NA	HIMOBILE004290201135	HIMOBILE004290201135	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-232A(35-39)	NA	HIMOBILE004290201135	HIMOBILE004290201135	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-232A(35-39)	NA	HIMOBILE004290201135	HIMOBILE004290201135	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-232A(35-39)	NA	HIMOBILE004290201135	HIMOBILE004290201135	4/29/2002	0:00	4/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-232A(39-43)	NA	HIMOBILE004300201136	HIMOBILE004300201136	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-232A(39-43)	NA	HIMOBILE004300201136	HIMOBILE004300201136	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-232A(39-43)	NA	HIMOBILE004300201136	HIMOBILE004300201136	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	18	ug/L		10	10	10
GP-232A(39-43)	NA	HIMOBILE004300201136	HIMOBILE004300201136	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-232A(39-43)	NA	HIMOBILE004300201136	HIMOBILE004300201136	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-232A(39-43)	NA	HIMOBILE004300201136	HIMOBILE004300201136	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-232A(39-43)	NA	HIMOBILE004300201136	HIMOBILE004300201136	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	320	ug/L	E	10	10	10
GP-232A(39-43)	NA	HIMOBILE004300201136	HIMOBILE004300201136	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-232A(39-43)	NA	HIMOBILE004300201136	HIMOBILE004300201136	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-232A(39-43)	NA	HIMOBILE004300201136	HIMOBILE004300201136	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-232A(39-43)	NA	HIMOBILE004300201136	HIMOBILE004300201136	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-232A(43-47)	NA	HIMOBILE004300201137	HIMOBILE004300201137	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-232A(43-47)	NA	HIMOBILE004300201137	HIMOBILE004300201137	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-232A(43-47)	NA	HIMOBILE004300201137	HIMOBILE004300201137	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	22	ug/L		5	5	5
GP-232A(43-47)	NA	HIMOBILE004300201137	HIMOBILE004300201137	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-232A(43-47)	NA	HIMOBILE004300201137	HIMOBILE004300201137	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-232A(43-47)	NA	HIMOBILE004300201137	HIMOBILE004300201137	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-232A(43-47)	NA	HIMOBILE004300201137	HIMOBILE004300201137	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	340	ug/L	E	10	10	10
GP-232A(43-47)	NA	HIMOBILE004300201137	HIMOBILE004300201137	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-232A(43-47)	NA	HIMOBILE004300201137	HIMOBILE004300201137	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-232A(43-47)	NA	HIMOBILE004300201137	HIMOBILE004300201137	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-232A(43-47)	NA	HIMOBILE004300201137	HIMOBILE004300201137	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-232A(47-51)	NA	HIMOBILE004300201138	HIMOBILE004300201138	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-232A(47-51)	NA	HIMOBILE004300201138	HIMOBILE004300201138	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-232A(47-51)	NA	HIMOBILE004300201138	HIMOBILE004300201138	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	19	ug/L		5	5	5
GP-232A(47-51)	NA	HIMOBILE004300201138	HIMOBILE004300201138	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-232A(47-51)	NA	HIMOBILE004300201138	HIMOBILE004300201138	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-232A(47-51)	NA	HIMOBILE004300201138	HIMOBILE004300201138	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-232A(47-51)	NA	HIMOBILE004300201138	HIMOBILE004300201138	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	140	ug/L	E	10	10	10
GP-232A(47-51)	NA	HIMOBILE004300201138	HIMOBILE004300201138	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-232A(47-51)	NA	HIMOBILE004300201138	HIMOBILE004300201138	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-232A(47-51)	NA	HIMOBILE004300201138	HIMOBILE004300201138	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-232A(47-51)	NA	HIMOBILE004300201138	HIMOBILE004300201138	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-232A(55-58.5)	NA	HIMOBILE004300201139	HIMOBILE004300201139	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-232A(55-58.5)	NA	HIMOBILE004300201139	HIMOBILE004300201139	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-232A(55-58.5)	NA	HIMOBILE004300201139	HIMOBILE004300201139	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-232A(55-58.5)	NA	HIMOBILE004300201139	HIMOBILE004300201139	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-232A(55-58.5)	NA	HIMOBILE004300201139	HIMOBILE004300201139	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-232A(55-58.5)	NA	HIMOBILE004300201139	HIMOBILE004300201139	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-232A(55-58.5)	NA	HIMOBILE004300201139	HIMOBILE004300201139	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-232A(55-58.5)	NA	HIMOBILE004300201139	HIMOBILE004300201139	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-232A(55-58.5)	NA	HIMOBILE004300201139	HIMOBILE004300201139	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-232A(55-58.5)	NA	HIMOBILE004300201139	HIMOBILE004300201139	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-232A(55-58.5)	NA	HIMOBILE004300201139	HIMOBILE004300201139	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-233A(19-23)	NA	HI02-A66042	HI02-A66042	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-233A(19-23)	NA	HI02-A66042	HI02-A66042	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-233A(19-23)	NA	HI02-A66042	HI02-A66042	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-233A(19-23)	NA	HI02-A66042	HI02-A66042	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-233A(19-23)	NA	HI02-A66042	HI02-A66042	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-233A(19-23)	NA	HI02-A66042	HI02-A66042	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-233A(19-23)	NA	HI02-A66042	HI02-A66042	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-233A(19-23)	NA	HI02-A66042	HI02-A66042	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-233A(19-23)	NA	HI02-A66042	HI02-A66042	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-233A(19-23)	NA	HI02-A66042	HI02-A66042	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-233A(19-23)	NA	HI02-A66042	HI02-A66042	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-233A(19-23)	NA	HIMOBILE004230201140	HIMOBILE004230201140	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-233A(19-23)	NA	HIMOBILE004230201140	HIMOBILE004230201140	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-233A(19-23)	NA	HIMOBILE004230201140	HIMOBILE004230201140	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-233A(19-23)	NA	HIMOBILE004230201140	HIMOBILE004230201140	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-233A(19-23)	NA	HIMOBILE004230201140	HIMOBILE004230201140	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-233A(19-23)	NA	HIMOBILE004230201140	HIMOBILE004230201140	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-233A(19-23)	NA	HIMOBILE004230201140	HIMOBILE004230201140	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-233A(19-23)	NA	HIMOBILE004230201140	HIMOBILE004230201140	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-233A(19-23)	NA	HIMOBILE004230201140	HIMOBILE004230201140	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-233A(19-23)	NA	HIMOBILE004230201140	HIMOBILE004230201140	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-233A(19-23)	NA	HIMOBILE004230201140	HIMOBILE004230201140	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-233A(23-27)	NA	HIMOBILE004230201141	HIMOBILE004230201141	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-233A(23-27)	NA	HIMOBILE004230201141	HIMOBILE004230201141	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-233A(23-27)	NA	HIMOBILE004230201141	HIMOBILE004230201141	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-233A(23-27)	NA	HIMOBILE004230201141	HIMOBILE004230201141	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-233A(23-27)	NA	HIMOBILE004230201141	HIMOBILE004230201141	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-233A(23-27)	NA	HIMOBILE004230201141	HIMOBILE004230201141	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-233A(23-27)	NA	HIMOBILE004230201141	HIMOBILE004230201141	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-233A(23-27)	NA	HIMOBILE004230201141	HIMOBILE004230201141	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-233A(23-27)	NA	HIMOBILE004230201141	HIMOBILE004230201141	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-233A(23-27)	NA	HIMOBILE004230201141	HIMOBILE004230201141	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-233A(23-27)	NA	HIMOBILE004230201141	HIMOBILE004230201141	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-233A(27-31)	NA	HIMOBILE004230201142	HIMOBILE004230201142	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-233A(27-31)	NA	HIMOBILE004230201142	HIMOBILE004230201142	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-233A(27-31)	NA	HIMOBILE004230201142	HIMOBILE004230201142	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-233A(27-31)	NA	HIMOBILE004230201142	HIMOBILE004230201142	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10

GP-233A(27-31)	NA	HIMOBILE004230201142	HIMOBILE004230201142	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-233A(27-31)	NA	HIMOBILE004230201142	HIMOBILE004230201142	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-233A(27-31)	NA	HIMOBILE004230201142	HIMOBILE004230201142	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-233A(27-31)	NA	HIMOBILE004230201142	HIMOBILE004230201142	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-233A(27-31)	NA	HIMOBILE004230201142	HIMOBILE004230201142	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-233A(27-31)	NA	HIMOBILE004230201142	HIMOBILE004230201142	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-233A(27-31)	NA	HIMOBILE004230201142	HIMOBILE004230201142	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-233A(31-35)	NA	HIMOBILE004230201143	HIMOBILE004230201143	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-233A(31-35)	NA	HIMOBILE004230201143	HIMOBILE004230201143	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-233A(31-35)	NA	HIMOBILE004230201143	HIMOBILE004230201143	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-233A(31-35)	NA	HIMOBILE004230201143	HIMOBILE004230201143	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-233A(31-35)	NA	HIMOBILE004230201143	HIMOBILE004230201143	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-233A(31-35)	NA	HIMOBILE004230201143	HIMOBILE004230201143	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-233A(31-35)	NA	HIMOBILE004230201143	HIMOBILE004230201143	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	15	ug/L		10	10	10
GP-233A(31-35)	NA	HIMOBILE004230201143	HIMOBILE004230201143	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-233A(31-35)	NA	HIMOBILE004230201143	HIMOBILE004230201143	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-233A(31-35)	NA	HIMOBILE004230201143	HIMOBILE004230201143	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-233A(31-35)	NA	HIMOBILE004230201143	HIMOBILE004230201143	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-233A(35-39)	NA	HIMOBILE004230201144	HIMOBILE004230201144	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-233A(35-39)	NA	HIMOBILE004230201144	HIMOBILE004230201144	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-233A(35-39)	NA	HIMOBILE004230201144	HIMOBILE004230201144	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-233A(35-39)	NA	HIMOBILE004230201144	HIMOBILE004230201144	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-233A(35-39)	NA	HIMOBILE004230201144	HIMOBILE004230201144	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-233A(35-39)	NA	HIMOBILE004230201144	HIMOBILE004230201144	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-233A(35-39)	NA	HIMOBILE004230201144	HIMOBILE004230201144	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	11	ug/L		10	10	10
GP-233A(35-39)	NA	HIMOBILE004230201144	HIMOBILE004230201144	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-233A(35-39)	NA	HIMOBILE004230201144	HIMOBILE004230201144	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-233A(35-39)	NA	HIMOBILE004230201144	HIMOBILE004230201144	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-233A(35-39)	NA	HIMOBILE004230201144	HIMOBILE004230201144	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-233A(39-43)	NA	HI02-A66041	HI02-A66041	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-233A(39-43)	NA	HI02-A66041	HI02-A66041	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-233A(39-43)	NA	HI02-A66041	HI02-A66041	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-233A(39-43)	NA	HI02-A66041	HI02-A66041	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-233A(39-43)	NA	HI02-A66041	HI02-A66041	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-233A(39-43)	NA	HI02-A66041	HI02-A66041	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-233A(39-43)	NA	HI02-A66041	HI02-A66041	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7.2	ug/L		2	2	2
GP-233A(39-43)	NA	HI02-A66041	HI02-A66041	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-233A(39-43)	NA	HI02-A66041	HI02-A66041	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-233A(39-43)	NA	HI02-A66041	HI02-A66041	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-233A(39-43)	NA	HI02-A66041	HI02-A66041	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-233A(39-43)	NA	HIMOBILE004230201145	HIMOBILE004230201145	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-233A(39-43)	NA	HIMOBILE004230201145	HIMOBILE004230201145	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-233A(39-43)	NA	HIMOBILE004230201145	HIMOBILE004230201145	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-233A(39-43)	NA	HIMOBILE004230201145	HIMOBILE004230201145	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-233A(39-43)	NA	HIMOBILE004230201145	HIMOBILE004230201145	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-233A(39-43)	NA	HIMOBILE004230201145	HIMOBILE004230201145	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-233A(39-43)	NA	HIMOBILE004230201145	HIMOBILE004230201145	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	9	ug/L	J	10	10	10
GP-233A(39-43)	NA	HIMOBILE004230201145	HIMOBILE004230201145	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-233A(39-43)	NA	HIMOBILE004230201145	HIMOBILE004230201145	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-233A(39-43)	NA	HIMOBILE004230201145	HIMOBILE004230201145	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-233A(39-43)	NA	HIMOBILE004230201145	HIMOBILE004230201145	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-233A(43-47)	NA	HIMOBILE004230201146	HIMOBILE004230201146	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-233A(43-47)	NA	HIMOBILE004230201146	HIMOBILE004230201146	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-233A(43-47)	NA	HIMOBILE004230201146	HIMOBILE004230201146	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-233A(43-47)	NA	HIMOBILE004230201146	HIMOBILE004230201146	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-233A(43-47)	NA	HIMOBILE004230201146	HIMOBILE004230201146	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-233A(43-47)	NA	HIMOBILE004230201146	HIMOBILE004230201146	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-233A(43-47)	NA	HIMOBILE004230201146	HIMOBILE004230201146	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	15	ug/L		10	10	10
GP-233A(43-47)	NA	HIMOBILE004230201146	HIMOBILE004230201146	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-233A(43-47)	NA	HIMOBILE004230201146	HIMOBILE004230201146	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-233A(43-47)	NA	HIMOBILE004230201146	HIMOBILE004230201146	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-233A(43-47)	NA	HIMOBILE004230201146	HIMOBILE004230201146	4/23/2002	0:00	4/23/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-234A(20-24)	NA	HI02-A66876	HI02-A66876	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-234A(20-24)	NA	HI02-A66876	HI02-A66876	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-234A(20-24)	NA	HI02-A66876	HI02-A66876	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	2	2	2
GP-234A(20-24)	NA	HI02-A66876	HI02-A66876	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-234A(20-24)	NA	HI02-A66876	HI02-A66876	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-234A(20-24)	NA	HI02-A66876	HI02-A66876	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-234A(20-24)	NA	HI02-A66876	HI02-A66876	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	53.5	ug/L		2	2	2
GP-234A(20-24)	NA	HI02-A66876	HI02-A66876	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-234A(20-24)	NA	HI02-A66876	HI02-A66876	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-234A(20-24)	NA	HI02-A66876	HI02-A66876	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-234A(20-24)	NA	HI02-A66876	HI02-A66876	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-234A(20-24)	NA	HIMOBILE004240201147	HIMOBILE004240201147	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-234A(20-24)	NA	HIMOBILE004240201147	HIMOBILE004240201147	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-234A(20-24)	NA	HIMOBILE004240201147	HIMOBILE004240201147	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-234A(20-24)	NA	HIMOBILE004240201147	HIMOBILE004240201147	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-234A(20-24)	NA	HIMOBILE004240201147	HIMOBILE004240201147	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-234A(20-24)	NA	HIMOBILE004240201147	HIMOBILE004240201147	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-234A(20-24)	NA	HIMOBILE004240201147	HIMOBILE004240201147	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	46	ug/L		10	10	10
GP-234A(20-24)	NA	HIMOBILE004240201147	HIMOBILE004240201147	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-234A(20-24)	NA	HIMOBILE004240201147	HIMOBILE004240201147	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-234A(20-24)	NA	HIMOBILE004240201147	HIMOBILE004240201147	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-234A(20-24)	NA	HIMOBILE004240201147	HIMOBILE004240201147	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-234A(24-28)	NA	HIMOBILE004240201148	HIMOBILE004240201148	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-234A(24-28)	NA	HIMOBILE004240201148	HIMOBILE004240201148	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5

GP-234A(24-28)	NA	HIMOBILE004240201148	HIMOBILE004240201148	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-234A(24-28)	NA	HIMOBILE004240201148	HIMOBILE004240201148	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-234A(24-28)	NA	HIMOBILE004240201148	HIMOBILE004240201148	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-234A(24-28)	NA	HIMOBILE004240201148	HIMOBILE004240201148	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-234A(24-28)	NA	HIMOBILE004240201148	HIMOBILE004240201148	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	94	ug/L		10	10	10
GP-234A(24-28)	NA	HIMOBILE004240201148	HIMOBILE004240201148	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-234A(24-28)	NA	HIMOBILE004240201148	HIMOBILE004240201148	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-234A(24-28)	NA	HIMOBILE004240201148	HIMOBILE004240201148	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-234A(24-28)	NA	HIMOBILE004240201148	HIMOBILE004240201148	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-234A(28-32)	NA	HIMOBILE004240201149	HIMOBILE004240201149	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-234A(28-32)	NA	HIMOBILE004240201149	HIMOBILE004240201149	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-234A(28-32)	NA	HIMOBILE004240201149	HIMOBILE004240201149	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-234A(28-32)	NA	HIMOBILE004240201149	HIMOBILE004240201149	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-234A(28-32)	NA	HIMOBILE004240201149	HIMOBILE004240201149	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-234A(28-32)	NA	HIMOBILE004240201149	HIMOBILE004240201149	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-234A(28-32)	NA	HIMOBILE004240201149	HIMOBILE004240201149	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	24	ug/L		10	10	10
GP-234A(28-32)	NA	HIMOBILE004240201149	HIMOBILE004240201149	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-234A(28-32)	NA	HIMOBILE004240201149	HIMOBILE004240201149	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-234A(28-32)	NA	HIMOBILE004240201149	HIMOBILE004240201149	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-234A(28-32)	NA	HIMOBILE004240201149	HIMOBILE004240201149	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-234A(32-36)	NA	HIMOBILE004240201150	HIMOBILE004240201150	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-234A(32-36)	NA	HIMOBILE004240201150	HIMOBILE004240201150	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-234A(32-36)	NA	HIMOBILE004240201150	HIMOBILE004240201150	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-234A(32-36)	NA	HIMOBILE004240201150	HIMOBILE004240201150	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-234A(32-36)	NA	HIMOBILE004240201150	HIMOBILE004240201150	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-234A(32-36)	NA	HIMOBILE004240201150	HIMOBILE004240201150	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-234A(32-36)	NA	HIMOBILE004240201150	HIMOBILE004240201150	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	19	ug/L		10	10	10
GP-234A(32-36)	NA	HIMOBILE004240201150	HIMOBILE004240201150	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-234A(32-36)	NA	HIMOBILE004240201150	HIMOBILE004240201150	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-234A(32-36)	NA	HIMOBILE004240201150	HIMOBILE004240201150	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-234A(32-36)	NA	HIMOBILE004240201150	HIMOBILE004240201150	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-234A(36-40)	NA	HIMOBILE004240201151	HIMOBILE004240201151	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-234A(36-40)	NA	HIMOBILE004240201151	HIMOBILE004240201151	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-234A(36-40)	NA	HIMOBILE004240201151	HIMOBILE004240201151	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-234A(36-40)	NA	HIMOBILE004240201151	HIMOBILE004240201151	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-234A(36-40)	NA	HIMOBILE004240201151	HIMOBILE004240201151	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-234A(36-40)	NA	HIMOBILE004240201151	HIMOBILE004240201151	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-234A(36-40)	NA	HIMOBILE004240201151	HIMOBILE004240201151	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	10	10	10
GP-234A(36-40)	NA	HIMOBILE004240201151	HIMOBILE004240201151	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-234A(36-40)	NA	HIMOBILE004240201151	HIMOBILE004240201151	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-234A(36-40)	NA	HIMOBILE004240201151	HIMOBILE004240201151	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-234A(36-40)	NA	HIMOBILE004240201151	HIMOBILE004240201151	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-234A(40-44)	NA	HI02-A66875	HI02-A66875	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-234A(40-44)	NA	HI02-A66875	HI02-A66875	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-234A(40-44)	NA	HI02-A66875	HI02-A66875	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-234A(40-44)	NA	HI02-A66875	HI02-A66875	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-234A(40-44)	NA	HI02-A66875	HI02-A66875	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-234A(40-44)	NA	HI02-A66875	HI02-A66875	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-234A(40-44)	NA	HI02-A66875	HI02-A66875	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.3	ug/L	J	2	2	2
GP-234A(40-44)	NA	HI02-A66875	HI02-A66875	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-234A(40-44)	NA	HI02-A66875	HI02-A66875	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-234A(40-44)	NA	HI02-A66875	HI02-A66875	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-234A(40-44)	NA	HI02-A66875	HI02-A66875	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-234A(40-44)	NA	HIMOBILE004240201152	HIMOBILE004240201152	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-234A(40-44)	NA	HIMOBILE004240201152	HIMOBILE004240201152	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-234A(40-44)	NA	HIMOBILE004240201152	HIMOBILE004240201152	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-234A(40-44)	NA	HIMOBILE004240201152	HIMOBILE004240201152	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-234A(40-44)	NA	HIMOBILE004240201152	HIMOBILE004240201152	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-234A(40-44)	NA	HIMOBILE004240201152	HIMOBILE004240201152	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-234A(40-44)	NA	HIMOBILE004240201152	HIMOBILE004240201152	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	10	10	10
GP-234A(40-44)	NA	HIMOBILE004240201152	HIMOBILE004240201152	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-234A(40-44)	NA	HIMOBILE004240201152	HIMOBILE004240201152	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-234A(40-44)	NA	HIMOBILE004240201152	HIMOBILE004240201152	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-234A(40-44)	NA	HIMOBILE004240201152	HIMOBILE004240201152	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-234A(44-48)	NA	HIMOBILE004240201153	HIMOBILE004240201153	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-234A(44-48)	NA	HIMOBILE004240201153	HIMOBILE004240201153	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-234A(44-48)	NA	HIMOBILE004240201153	HIMOBILE004240201153	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-234A(44-48)	NA	HIMOBILE004240201153	HIMOBILE004240201153	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-234A(44-48)	NA	HIMOBILE004240201153	HIMOBILE004240201153	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-234A(44-48)	NA	HIMOBILE004240201153	HIMOBILE004240201153	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-234A(44-48)	NA	HIMOBILE004240201153	HIMOBILE004240201153	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L	J	10	10	10
GP-234A(44-48)	NA	HIMOBILE004240201153	HIMOBILE004240201153	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-234A(44-48)	NA	HIMOBILE004240201153	HIMOBILE004240201153	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-234A(44-48)	NA	HIMOBILE004240201153	HIMOBILE004240201153	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-234A(44-48)	NA	HIMOBILE004240201153	HIMOBILE004240201153	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-234A(48-52)	NA	HIMOBILE004240201154	HIMOBILE004240201154	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-234A(48-52)	NA	HIMOBILE004240201154	HIMOBILE004240201154	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-234A(48-52)	NA	HIMOBILE004240201154	HIMOBILE004240201154	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-234A(48-52)	NA	HIMOBILE004240201154	HIMOBILE004240201154	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-234A(48-52)	NA	HIMOBILE004240201154	HIMOBILE004240201154	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-234A(48-52)	NA	HIMOBILE004240201154	HIMOBILE004240201154	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-234A(48-52)	NA	HIMOBILE004240201154	HIMOBILE004240201154	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7	ug/L	J	10	10	10
GP-234A(48-52)	NA	HIMOBILE004240201154	HIMOBILE004240201154	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-234A(48-52)	NA	HIMOBILE004240201154	HIMOBILE004240201154	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-234A(48-52)	NA	HIMOBILE004240201154	HIMOBILE004240201154	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-234A(48-52)	NA	HIMOBILE004240201154	HIMOBILE004240201154	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5

GP-234A(52-56)	NA	HIMOBILE004240201155	HIMOBILE004240201155	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-234A(52-56)	NA	HIMOBILE004240201155	HIMOBILE004240201155	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-234A(52-56)	NA	HIMOBILE004240201155	HIMOBILE004240201155	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-234A(52-56)	NA	HIMOBILE004240201155	HIMOBILE004240201155	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-234A(52-56)	NA	HIMOBILE004240201155	HIMOBILE004240201155	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-234A(52-56)	NA	HIMOBILE004240201155	HIMOBILE004240201155	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-234A(52-56)	NA	HIMOBILE004240201155	HIMOBILE004240201155	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	12	ug/L	J	10	10	10
GP-234A(52-56)	NA	HIMOBILE004240201155	HIMOBILE004240201155	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-234A(52-56)	NA	HIMOBILE004240201155	HIMOBILE004240201155	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-234A(52-56)	NA	HIMOBILE004240201155	HIMOBILE004240201155	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-234A(52-56)	NA	HIMOBILE004240201155	HIMOBILE004240201155	4/24/2002	0:00	4/24/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-236A(18-22)	NA	HI02-A67715	HI02-A67715	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-236A(18-22)	NA	HI02-A67715	HI02-A67715	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-236A(18-22)	NA	HI02-A67715	HI02-A67715	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-236A(18-22)	NA	HI02-A67715	HI02-A67715	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-236A(18-22)	NA	HI02-A67715	HI02-A67715	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-236A(18-22)	NA	HI02-A67715	HI02-A67715	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-236A(18-22)	NA	HI02-A67715	HI02-A67715	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.5	ug/L		2	2	2
GP-236A(18-22)	NA	HI02-A67715	HI02-A67715	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-236A(18-22)	NA	HI02-A67715	HI02-A67715	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-236A(18-22)	NA	HI02-A67715	HI02-A67715	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-236A(18-22)	NA	HI02-A67715	HI02-A67715	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-236A(18-22)	NA	HIMOBILE004250201156	HIMOBILE004250201156	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-236A(18-22)	NA	HIMOBILE004250201156	HIMOBILE004250201156	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-236A(18-22)	NA	HIMOBILE004250201156	HIMOBILE004250201156	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-236A(18-22)	NA	HIMOBILE004250201156	HIMOBILE004250201156	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-236A(18-22)	NA	HIMOBILE004250201156	HIMOBILE004250201156	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-236A(18-22)	NA	HIMOBILE004250201156	HIMOBILE004250201156	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-236A(18-22)	NA	HIMOBILE004250201156	HIMOBILE004250201156	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L	J	10	10	10
GP-236A(18-22)	NA	HIMOBILE004250201156	HIMOBILE004250201156	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-236A(18-22)	NA	HIMOBILE004250201156	HIMOBILE004250201156	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-236A(18-22)	NA	HIMOBILE004250201156	HIMOBILE004250201156	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-236A(18-22)	NA	HIMOBILE004250201156	HIMOBILE004250201156	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-236A(22-26)	NA	HIMOBILE004250201157	HIMOBILE004250201157	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-236A(22-26)	NA	HIMOBILE004250201157	HIMOBILE004250201157	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-236A(22-26)	NA	HIMOBILE004250201157	HIMOBILE004250201157	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-236A(22-26)	NA	HIMOBILE004250201157	HIMOBILE004250201157	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-236A(22-26)	NA	HIMOBILE004250201157	HIMOBILE004250201157	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-236A(22-26)	NA	HIMOBILE004250201157	HIMOBILE004250201157	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-236A(22-26)	NA	HIMOBILE004250201157	HIMOBILE004250201157	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-236A(22-26)	NA	HIMOBILE004250201157	HIMOBILE004250201157	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-236A(22-26)	NA	HIMOBILE004250201157	HIMOBILE004250201157	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-236A(22-26)	NA	HIMOBILE004250201157	HIMOBILE004250201157	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-236A(22-26)	NA	HIMOBILE004250201157	HIMOBILE004250201157	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-236A(30-34)	NA	HIMOBILE004250201158	HIMOBILE004250201158	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-236A(30-34)	NA	HIMOBILE004250201158	HIMOBILE004250201158	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-236A(30-34)	NA	HIMOBILE004250201158	HIMOBILE004250201158	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-236A(30-34)	NA	HIMOBILE004250201158	HIMOBILE004250201158	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-236A(30-34)	NA	HIMOBILE004250201158	HIMOBILE004250201158	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-236A(30-34)	NA	HIMOBILE004250201158	HIMOBILE004250201158	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-236A(30-34)	NA	HIMOBILE004250201158	HIMOBILE004250201158	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	19	ug/L		10	10	10
GP-236A(30-34)	NA	HIMOBILE004250201158	HIMOBILE004250201158	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-236A(30-34)	NA	HIMOBILE004250201158	HIMOBILE004250201158	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-236A(30-34)	NA	HIMOBILE004250201158	HIMOBILE004250201158	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-236A(30-34)	NA	HIMOBILE004250201158	HIMOBILE004250201158	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-236A(34-38)	NA	HIMOBILE004250201159	HIMOBILE004250201159	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-236A(34-38)	NA	HIMOBILE004250201159	HIMOBILE004250201159	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-236A(34-38)	NA	HIMOBILE004250201159	HIMOBILE004250201159	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-236A(34-38)	NA	HIMOBILE004250201159	HIMOBILE004250201159	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-236A(34-38)	NA	HIMOBILE004250201159	HIMOBILE004250201159	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-236A(34-38)	NA	HIMOBILE004250201159	HIMOBILE004250201159	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-236A(34-38)	NA	HIMOBILE004250201159	HIMOBILE004250201159	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	18	ug/L		10	10	10
GP-236A(34-38)	NA	HIMOBILE004250201159	HIMOBILE004250201159	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-236A(34-38)	NA	HIMOBILE004250201159	HIMOBILE004250201159	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-236A(34-38)	NA	HIMOBILE004250201159	HIMOBILE004250201159	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-236A(34-38)	NA	HIMOBILE004250201159	HIMOBILE004250201159	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-236A(38-42)	NA	HIMOBILE004250201160	HIMOBILE004250201160	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-236A(38-42)	NA	HIMOBILE004250201160	HIMOBILE004250201160	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-236A(38-42)	NA	HIMOBILE004250201160	HIMOBILE004250201160	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-236A(38-42)	NA	HIMOBILE004250201160	HIMOBILE004250201160	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-236A(38-42)	NA	HIMOBILE004250201160	HIMOBILE004250201160	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-236A(38-42)	NA	HIMOBILE004250201160	HIMOBILE004250201160	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-236A(38-42)	NA	HIMOBILE004250201160	HIMOBILE004250201160	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	5	5	5
GP-236A(38-42)	NA	HIMOBILE004250201160	HIMOBILE004250201160	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-236A(38-42)	NA	HIMOBILE004250201160	HIMOBILE004250201160	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-236A(38-42)	NA	HIMOBILE004250201160	HIMOBILE004250201160	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-236A(38-42)	NA	HIMOBILE004250201160	HIMOBILE004250201160	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-236A(42-46)	NA	HI02-A67713	HI02-A67713	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-236A(42-46)	NA	HI02-A67713	HI02-A67713	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-236A(42-46)	NA	HI02-A67713	HI02-A67713	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-236A(42-46)	NA	HI02-A67713	HI02-A67713	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-236A(42-46)	NA	HI02-A67713	HI02-A67713	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-236A(42-46)	NA	HI02-A67713	HI02-A67713	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-236A(42-46)	NA	HI02-A67713	HI02-A67713	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-236A(42-46)	NA	HI02-A67713	HI02-A67713	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-236A(42-46)	NA	HI02-A67713	HI02-A67713	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2

GP-236A(42-46)	NA	HI02-A67713	HI02-A67713	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-236A(42-46)	NA	HI02-A67713	HI02-A67713	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-236A(42-46)	NA	HIMOBILE004250201161	HIMOBILE004250201161	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-236A(42-46)	NA	HIMOBILE004250201161	HIMOBILE004250201161	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-236A(42-46)	NA	HIMOBILE004250201161	HIMOBILE004250201161	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-236A(42-46)	NA	HIMOBILE004250201161	HIMOBILE004250201161	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-236A(42-46)	NA	HIMOBILE004250201161	HIMOBILE004250201161	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-236A(42-46)	NA	HIMOBILE004250201161	HIMOBILE004250201161	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-236A(42-46)	NA	HIMOBILE004250201161	HIMOBILE004250201161	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-236A(42-46)	NA	HIMOBILE004250201161	HIMOBILE004250201161	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-236A(42-46)	NA	HIMOBILE004250201161	HIMOBILE004250201161	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-236A(42-46)	NA	HIMOBILE004250201161	HIMOBILE004250201161	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-236A(42-46)	NA	HIMOBILE004250201161	HIMOBILE004250201161	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-236A(46-50)	NA	HIMOBILE004250201162	HIMOBILE004250201162	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-236A(46-50)	NA	HIMOBILE004250201162	HIMOBILE004250201162	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-236A(46-50)	NA	HIMOBILE004250201162	HIMOBILE004250201162	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-236A(46-50)	NA	HIMOBILE004250201162	HIMOBILE004250201162	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-236A(46-50)	NA	HIMOBILE004250201162	HIMOBILE004250201162	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-236A(46-50)	NA	HIMOBILE004250201162	HIMOBILE004250201162	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-236A(46-50)	NA	HIMOBILE004250201162	HIMOBILE004250201162	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-236A(46-50)	NA	HIMOBILE004250201162	HIMOBILE004250201162	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-236A(46-50)	NA	HIMOBILE004250201162	HIMOBILE004250201162	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-236A(46-50)	NA	HIMOBILE004250201162	HIMOBILE004250201162	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-236A(46-50)	NA	HIMOBILE004250201162	HIMOBILE004250201162	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-238A(32-36.5)	NA	HIMOBILE005090201163	HIMOBILE005090201163	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-238A(32-36.5)	NA	HIMOBILE005090201163	HIMOBILE005090201163	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-238A(32-36.5)	NA	HIMOBILE005090201163	HIMOBILE005090201163	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-238A(32-36.5)	NA	HIMOBILE005090201163	HIMOBILE005090201163	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-238A(32-36.5)	NA	HIMOBILE005090201163	HIMOBILE005090201163	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-238A(32-36.5)	NA	HIMOBILE005090201163	HIMOBILE005090201163	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-238A(32-36.5)	NA	HIMOBILE005090201163	HIMOBILE005090201163	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-238A(32-36.5)	NA	HIMOBILE005090201163	HIMOBILE005090201163	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-238A(32-36.5)	NA	HIMOBILE005090201163	HIMOBILE005090201163	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-238A(32-36.5)	NA	HIMOBILE005090201163	HIMOBILE005090201163	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-238A(32-36.5)	NA	HIMOBILE005090201163	HIMOBILE005090201163	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-238A(36-40)	NA	HIMOBILE005090201164	HIMOBILE005090201164	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-238A(36-40)	NA	HIMOBILE005090201164	HIMOBILE005090201164	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-238A(36-40)	NA	HIMOBILE005090201164	HIMOBILE005090201164	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-238A(36-40)	NA	HIMOBILE005090201164	HIMOBILE005090201164	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-238A(36-40)	NA	HIMOBILE005090201164	HIMOBILE005090201164	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-238A(36-40)	NA	HIMOBILE005090201164	HIMOBILE005090201164	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-238A(36-40)	NA	HIMOBILE005090201164	HIMOBILE005090201164	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7	ug/L	J	10	10	10
GP-238A(36-40)	NA	HIMOBILE005090201164	HIMOBILE005090201164	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-238A(36-40)	NA	HIMOBILE005090201164	HIMOBILE005090201164	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-238A(36-40)	NA	HIMOBILE005090201164	HIMOBILE005090201164	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-238A(36-40)	NA	HIMOBILE005090201164	HIMOBILE005090201164	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-238A(40-44)	NA	HI02-A76628	HI02-A76628	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-238A(40-44)	NA	HI02-A76628	HI02-A76628	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-238A(40-44)	NA	HI02-A76628	HI02-A76628	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-238A(40-44)	NA	HI02-A76628	HI02-A76628	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-238A(40-44)	NA	HI02-A76628	HI02-A76628	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-238A(40-44)	NA	HI02-A76628	HI02-A76628	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-238A(40-44)	NA	HI02-A76628	HI02-A76628	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7.5	ug/L		2	2	2
GP-238A(40-44)	NA	HI02-A76628	HI02-A76628	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-238A(40-44)	NA	HI02-A76628	HI02-A76628	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-238A(40-44)	NA	HI02-A76628	HI02-A76628	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-238A(40-44)	NA	HI02-A76628	HI02-A76628	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-238A(40-44)	NA	HIMOBILE005090201165	HIMOBILE005090201165	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-238A(40-44)	NA	HIMOBILE005090201165	HIMOBILE005090201165	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-238A(40-44)	NA	HIMOBILE005090201165	HIMOBILE005090201165	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-238A(40-44)	NA	HIMOBILE005090201165	HIMOBILE005090201165	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-238A(40-44)	NA	HIMOBILE005090201165	HIMOBILE005090201165	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-238A(40-44)	NA	HIMOBILE005090201165	HIMOBILE005090201165	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-238A(40-44)	NA	HIMOBILE005090201165	HIMOBILE005090201165	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7	ug/L	J	10	10	10
GP-238A(40-44)	NA	HIMOBILE005090201165	HIMOBILE005090201165	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-238A(40-44)	NA	HIMOBILE005090201165	HIMOBILE005090201165	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-238A(40-44)	NA	HIMOBILE005090201165	HIMOBILE005090201165	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-238A(40-44)	NA	HIMOBILE005090201165	HIMOBILE005090201165	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-238A(44-48)	NA	HIMOBILE005090201166	HIMOBILE005090201166	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-238A(44-48)	NA	HIMOBILE005090201166	HIMOBILE005090201166	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-238A(44-48)	NA	HIMOBILE005090201166	HIMOBILE005090201166	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-238A(44-48)	NA	HIMOBILE005090201166	HIMOBILE005090201166	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-238A(44-48)	NA	HIMOBILE005090201166	HIMOBILE005090201166	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-238A(44-48)	NA	HIMOBILE005090201166	HIMOBILE005090201166	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-238A(44-48)	NA	HIMOBILE005090201166	HIMOBILE005090201166	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	16	ug/L		10	10	10
GP-238A(44-48)	NA	HIMOBILE005090201166	HIMOBILE005090201166	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-238A(44-48)	NA	HIMOBILE005090201166	HIMOBILE005090201166	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-238A(44-48)	NA	HIMOBILE005090201166	HIMOBILE005090201166	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-238A(44-48)	NA	HIMOBILE005090201166	HIMOBILE005090201166	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-238A(48-52)	NA	HIMOBILE005090201167	HIMOBILE005090201167	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-238A(48-52)	NA	HIMOBILE005090201167	HIMOBILE005090201167	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-238A(48-52)	NA	HIMOBILE005090201167	HIMOBILE005090201167	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-238A(48-52)	NA	HIMOBILE005090201167	HIMOBILE005090201167	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-238A(48-52)	NA	HIMOBILE005090201167	HIMOBILE005090201167	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-238A(48-52)	NA	HIMOBILE005090201167	HIMOBILE005090201167	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-238A(48-52)	NA	HIMOBILE005090201167	HIMOBILE005090201167	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	71	ug/L		10	10	10

GP-238A(48-52)	NA	HIMOBILE005090201167	HIMOBILE005090201167	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-238A(48-52)	NA	HIMOBILE005090201167	HIMOBILE005090201167	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-238A(48-52)	NA	HIMOBILE005090201167	HIMOBILE005090201167	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-238A(48-52)	NA	HIMOBILE005090201167	HIMOBILE005090201167	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-238A(52-56)	NA	HIMOBILE005090201168	HIMOBILE005090201168	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-238A(52-56)	NA	HIMOBILE005090201168	HIMOBILE005090201168	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-238A(52-56)	NA	HIMOBILE005090201168	HIMOBILE005090201168	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7	ug/L		5	5	5
GP-238A(52-56)	NA	HIMOBILE005090201168	HIMOBILE005090201168	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-238A(52-56)	NA	HIMOBILE005090201168	HIMOBILE005090201168	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-238A(52-56)	NA	HIMOBILE005090201168	HIMOBILE005090201168	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-238A(52-56)	NA	HIMOBILE005090201168	HIMOBILE005090201168	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	180	ug/L	E	10	10	10
GP-238A(52-56)	NA	HIMOBILE005090201168	HIMOBILE005090201168	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-238A(52-56)	NA	HIMOBILE005090201168	HIMOBILE005090201168	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-238A(52-56)	NA	HIMOBILE005090201168	HIMOBILE005090201168	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-238A(52-56)	NA	HIMOBILE005090201168	HIMOBILE005090201168	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-240A(32-36)	NA	HIMOBILE005100201173	HIMOBILE005100201173	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-240A(32-36)	NA	HIMOBILE005100201173	HIMOBILE005100201173	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-240A(32-36)	NA	HIMOBILE005100201173	HIMOBILE005100201173	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-240A(32-36)	NA	HIMOBILE005100201173	HIMOBILE005100201173	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-240A(32-36)	NA	HIMOBILE005100201173	HIMOBILE005100201173	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-240A(32-36)	NA	HIMOBILE005100201173	HIMOBILE005100201173	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-240A(32-36)	NA	HIMOBILE005100201173	HIMOBILE005100201173	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	J	10	10	10
GP-240A(32-36)	NA	HIMOBILE005100201173	HIMOBILE005100201173	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-240A(32-36)	NA	HIMOBILE005100201173	HIMOBILE005100201173	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-240A(32-36)	NA	HIMOBILE005100201173	HIMOBILE005100201173	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-240A(32-36)	NA	HIMOBILE005100201173	HIMOBILE005100201173	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-240A(36-40)	NA	HI02-A77185	HI02-A77185	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-240A(36-40)	NA	HI02-A77185	HI02-A77185	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-240A(36-40)	NA	HI02-A77185	HI02-A77185	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-240A(36-40)	NA	HI02-A77185	HI02-A77185	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-240A(36-40)	NA	HI02-A77185	HI02-A77185	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-240A(36-40)	NA	HI02-A77185	HI02-A77185	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-240A(36-40)	NA	HI02-A77185	HI02-A77185	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	15.9	ug/L		2	2	2
GP-240A(36-40)	NA	HI02-A77185	HI02-A77185	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-240A(36-40)	NA	HI02-A77185	HI02-A77185	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-240A(36-40)	NA	HI02-A77185	HI02-A77185	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-240A(36-40)	NA	HI02-A77185	HI02-A77185	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-240A(36-40)	NA	HIMOBILE005100201174	HIMOBILE005100201174	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-240A(36-40)	NA	HIMOBILE005100201174	HIMOBILE005100201174	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-240A(36-40)	NA	HIMOBILE005100201174	HIMOBILE005100201174	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-240A(36-40)	NA	HIMOBILE005100201174	HIMOBILE005100201174	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-240A(36-40)	NA	HIMOBILE005100201174	HIMOBILE005100201174	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-240A(36-40)	NA	HIMOBILE005100201174	HIMOBILE005100201174	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-240A(36-40)	NA	HIMOBILE005100201174	HIMOBILE005100201174	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	18	ug/L		10	10	10
GP-240A(36-40)	NA	HIMOBILE005100201174	HIMOBILE005100201174	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-240A(36-40)	NA	HIMOBILE005100201174	HIMOBILE005100201174	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-240A(36-40)	NA	HIMOBILE005100201174	HIMOBILE005100201174	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-240A(36-40)	NA	HIMOBILE005100201174	HIMOBILE005100201174	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-240A(40-44)	NA	HIMOBILE005100201175	HIMOBILE005100201175	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-240A(40-44)	NA	HIMOBILE005100201175	HIMOBILE005100201175	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-240A(40-44)	NA	HIMOBILE005100201175	HIMOBILE005100201175	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-240A(40-44)	NA	HIMOBILE005100201175	HIMOBILE005100201175	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-240A(40-44)	NA	HIMOBILE005100201175	HIMOBILE005100201175	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-240A(40-44)	NA	HIMOBILE005100201175	HIMOBILE005100201175	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-240A(40-44)	NA	HIMOBILE005100201175	HIMOBILE005100201175	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	16	ug/L		10	10	10
GP-240A(40-44)	NA	HIMOBILE005100201175	HIMOBILE005100201175	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-240A(40-44)	NA	HIMOBILE005100201175	HIMOBILE005100201175	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-240A(40-44)	NA	HIMOBILE005100201175	HIMOBILE005100201175	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-240A(40-44)	NA	HIMOBILE005100201175	HIMOBILE005100201175	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-240A(44-48)	NA	HIMOBILE005140201176	HIMOBILE005140201176	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-240A(44-48)	NA	HIMOBILE005140201176	HIMOBILE005140201176	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-240A(44-48)	NA	HIMOBILE005140201176	HIMOBILE005140201176	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-240A(44-48)	NA	HIMOBILE005140201176	HIMOBILE005140201176	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-240A(44-48)	NA	HIMOBILE005140201176	HIMOBILE005140201176	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-240A(44-48)	NA	HIMOBILE005140201176	HIMOBILE005140201176	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-240A(44-48)	NA	HIMOBILE005140201176	HIMOBILE005140201176	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	21	ug/L		10	10	10
GP-240A(44-48)	NA	HIMOBILE005140201176	HIMOBILE005140201176	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-240A(44-48)	NA	HIMOBILE005140201176	HIMOBILE005140201176	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-240A(44-48)	NA	HIMOBILE005140201176	HIMOBILE005140201176	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-240A(44-48)	NA	HIMOBILE005140201176	HIMOBILE005140201176	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-240A(48-52)	NA	HI02-A78742	HI02-A78742	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-240A(48-52)	NA	HI02-A78742	HI02-A78742	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-240A(48-52)	NA	HI02-A78742	HI02-A78742	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-240A(48-52)	NA	HI02-A78742	HI02-A78742	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-240A(48-52)	NA	HI02-A78742	HI02-A78742	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-240A(48-52)	NA	HI02-A78742	HI02-A78742	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-240A(48-52)	NA	HI02-A78742	HI02-A78742	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	18	ug/L		2	2	2
GP-240A(48-52)	NA	HI02-A78742	HI02-A78742	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-240A(48-52)	NA	HI02-A78742	HI02-A78742	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-240A(48-52)	NA	HI02-A78742	HI02-A78742	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-240A(48-52)	NA	HI02-A78742	HI02-A78742	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-240A(48-52)	NA	HIMOBILE005140201177	HIMOBILE005140201177	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	J	5	5	5
GP-240A(48-52)	NA	HIMOBILE005140201177	HIMOBILE005140201177	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-240A(48-52)	NA	HIMOBILE005140201177	HIMOBILE005140201177	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-240A(48-52)	NA	HIMOBILE005140201177	HIMOBILE005140201177	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-240A(48-52)	NA	HIMOBILE005140201177	HIMOBILE005140201177	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5

GP-240A(48-52)	NA	HIMOBILE005140201177	HIMOBILE005140201177	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-240A(48-52)	NA	HIMOBILE005140201177	HIMOBILE005140201177	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	29	ug/L		10	10	10
GP-240A(48-52)	NA	HIMOBILE005140201177	HIMOBILE005140201177	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-240A(48-52)	NA	HIMOBILE005140201177	HIMOBILE005140201177	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-240A(48-52)	NA	HIMOBILE005140201177	HIMOBILE005140201177	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-240A(48-52)	NA	HIMOBILE005140201177	HIMOBILE005140201177	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-240A(48-52)DUP	NA	HI02-A78743	HI02-A78743	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	UL	2	2	2
GP-240A(48-52)DUP	NA	HI02-A78743	HI02-A78743	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	UL	2	2	2
GP-240A(48-52)DUP	NA	HI02-A78743	HI02-A78743	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	UL	2	2	2
GP-240A(48-52)DUP	NA	HI02-A78743	HI02-A78743	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	UL	2	2	2
GP-240A(48-52)DUP	NA	HI02-A78743	HI02-A78743	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	UL	2	2	2
GP-240A(48-52)DUP	NA	HI02-A78743	HI02-A78743	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	UL	2	2	2
GP-240A(48-52)DUP	NA	HI02-A78743	HI02-A78743	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	18.2	ug/L	L	2	2	2
GP-240A(48-52)DUP	NA	HI02-A78743	HI02-A78743	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	UL	2	2	2
GP-240A(48-52)DUP	NA	HI02-A78743	HI02-A78743	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	UL	2	2	2
GP-240A(48-52)DUP	NA	HI02-A78743	HI02-A78743	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	UL	2	2	2
GP-240A(48-52)DUP	NA	HI02-A78743	HI02-A78743	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-240A(52-56)	NA	HIMOBILE005140201179	HIMOBILE005140201179	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-240A(52-56)	NA	HIMOBILE005140201179	HIMOBILE005140201179	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	JB	5	5	5
GP-240A(52-56)	NA	HIMOBILE005140201179	HIMOBILE005140201179	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-240A(52-56)	NA	HIMOBILE005140201179	HIMOBILE005140201179	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-240A(52-56)	NA	HIMOBILE005140201179	HIMOBILE005140201179	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-240A(52-56)	NA	HIMOBILE005140201179	HIMOBILE005140201179	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-240A(52-56)	NA	HIMOBILE005140201179	HIMOBILE005140201179	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	29	ug/L		10	10	10
GP-240A(52-56)	NA	HIMOBILE005140201179	HIMOBILE005140201179	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	4	ug/L	JB	5	5	5
GP-240A(52-56)	NA	HIMOBILE005140201179	HIMOBILE005140201179	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-240A(52-56)	NA	HIMOBILE005140201179	HIMOBILE005140201179	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-240A(52-56)	NA	HIMOBILE005140201179	HIMOBILE005140201179	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-240A(56-60)	NA	HIMOBILE005140201180	HIMOBILE005140201180	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	J	5	5	5
GP-240A(56-60)	NA	HIMOBILE005140201180	HIMOBILE005140201180	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-240A(56-60)	NA	HIMOBILE005140201180	HIMOBILE005140201180	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9	ug/L		5	5	5
GP-240A(56-60)	NA	HIMOBILE005140201180	HIMOBILE005140201180	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-240A(56-60)	NA	HIMOBILE005140201180	HIMOBILE005140201180	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-240A(56-60)	NA	HIMOBILE005140201180	HIMOBILE005140201180	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-240A(56-60)	NA	HIMOBILE005140201180	HIMOBILE005140201180	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	240	ug/L	E	10	10	10
GP-240A(56-60)	NA	HIMOBILE005140201180	HIMOBILE005140201180	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3	ug/L	JB	5	5	5
GP-240A(56-60)	NA	HIMOBILE005140201180	HIMOBILE005140201180	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-240A(56-60)	NA	HIMOBILE005140201180	HIMOBILE005140201180	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-240A(56-60)	NA	HIMOBILE005140201180	HIMOBILE005140201180	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-240ARE(44-48)	NA	HIMOBILE005140201181	HIMOBILE005140201181	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-240ARE(44-48)	NA	HIMOBILE005140201181	HIMOBILE005140201181	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	JB	5	5	5
GP-240ARE(44-48)	NA	HIMOBILE005140201181	HIMOBILE005140201181	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-240ARE(44-48)	NA	HIMOBILE005140201181	HIMOBILE005140201181	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-240ARE(44-48)	NA	HIMOBILE005140201181	HIMOBILE005140201181	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-240ARE(44-48)	NA	HIMOBILE005140201181	HIMOBILE005140201181	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-240ARE(44-48)	NA	HIMOBILE005140201181	HIMOBILE005140201181	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	22	ug/L		10	10	10
GP-240ARE(44-48)	NA	HIMOBILE005140201181	HIMOBILE005140201181	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3	ug/L	JB	5	5	5
GP-240ARE(44-48)	NA	HIMOBILE005140201181	HIMOBILE005140201181	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-240ARE(44-48)	NA	HIMOBILE005140201181	HIMOBILE005140201181	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-240ARE(44-48)	NA	HIMOBILE005140201181	HIMOBILE005140201181	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-240ARE(48-52)	NA	HIMOBILE005140201182	HIMOBILE005140201182	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-240ARE(48-52)	NA	HIMOBILE005140201182	HIMOBILE005140201182	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-240ARE(48-52)	NA	HIMOBILE005140201182	HIMOBILE005140201182	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-240ARE(48-52)	NA	HIMOBILE005140201182	HIMOBILE005140201182	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-240ARE(48-52)	NA	HIMOBILE005140201182	HIMOBILE005140201182	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-240ARE(48-52)	NA	HIMOBILE005140201182	HIMOBILE005140201182	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-240ARE(48-52)	NA	HIMOBILE005140201182	HIMOBILE005140201182	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	17	ug/L		10	10	10
GP-240ARE(48-52)	NA	HIMOBILE005140201182	HIMOBILE005140201182	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	JB	5	5	5
GP-240ARE(48-52)	NA	HIMOBILE005140201182	HIMOBILE005140201182	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-240ARE(48-52)	NA	HIMOBILE005140201182	HIMOBILE005140201182	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-240ARE(48-52)	NA	HIMOBILE005140201182	HIMOBILE005140201182	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-241A(32-36)	NA	HIMOBILE005100201183	HIMOBILE005100201183	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-241A(32-36)	NA	HIMOBILE005100201183	HIMOBILE005100201183	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-241A(32-36)	NA	HIMOBILE005100201183	HIMOBILE005100201183	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-241A(32-36)	NA	HIMOBILE005100201183	HIMOBILE005100201183	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-241A(32-36)	NA	HIMOBILE005100201183	HIMOBILE005100201183	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-241A(32-36)	NA	HIMOBILE005100201183	HIMOBILE005100201183	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-241A(32-36)	NA	HIMOBILE005100201183	HIMOBILE005100201183	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L	J	10	10	10
GP-241A(32-36)	NA	HIMOBILE005100201183	HIMOBILE005100201183	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-241A(32-36)	NA	HIMOBILE005100201183	HIMOBILE005100201183	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-241A(32-36)	NA	HIMOBILE005100201183	HIMOBILE005100201183	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-241A(32-36)	NA	HIMOBILE005100201183	HIMOBILE005100201183	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-241A(36-40)	NA	HIMOBILE005100201184	HIMOBILE005100201184	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-241A(36-40)	NA	HIMOBILE005100201184	HIMOBILE005100201184	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-241A(36-40)	NA	HIMOBILE005100201184	HIMOBILE005100201184	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-241A(36-40)	NA	HIMOBILE005100201184	HIMOBILE005100201184	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-241A(36-40)	NA	HIMOBILE005100201184	HIMOBILE005100201184	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-241A(36-40)	NA	HIMOBILE005100201184	HIMOBILE005100201184	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-241A(36-40)	NA	HIMOBILE005100201184	HIMOBILE005100201184	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	8	ug/L	J	10	10	10
GP-241A(36-40)	NA	HIMOBILE005100201184	HIMOBILE005100201184	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-241A(36-40)	NA	HIMOBILE005100201184	HIMOBILE005100201184	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-241A(36-40)	NA	HIMOBILE005100201184	HIMOBILE005100201184	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-241A(36-40)	NA	HIMOBILE005100201184	HIMOBILE005100201184	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-241A(40-44)	NA	HIMOBILE005140201185	HIMOBILE005140201185	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-241A(40-44)	NA	HIMOBILE005140201185	HIMOBILE005140201185	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	JB	5	5	5
GP-241A(40-44)	NA	HIMOBILE005140201185	HIMOBILE005140201185	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5

GP-241A(40-44)	NA	HIMOBILE005140201185	HIMOBILE005140201185	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-241A(40-44)	NA	HIMOBILE005140201185	HIMOBILE005140201185	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-241A(40-44)	NA	HIMOBILE005140201185	HIMOBILE005140201185	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-241A(40-44)	NA	HIMOBILE005140201185	HIMOBILE005140201185	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7	ug/L	J	10	10	10
GP-241A(40-44)	NA	HIMOBILE005140201185	HIMOBILE005140201185	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	4	ug/L	JB	5	5	5
GP-241A(40-44)	NA	HIMOBILE005140201185	HIMOBILE005140201185	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-241A(40-44)	NA	HIMOBILE005140201185	HIMOBILE005140201185	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-241A(40-44)	NA	HIMOBILE005140201185	HIMOBILE005140201185	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-241A(44-48)	NA	HI02-A78741	HI02-A78741	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	UL	2	2	2
GP-241A(44-48)	NA	HI02-A78741	HI02-A78741	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	UL	2	2	2
GP-241A(44-48)	NA	HI02-A78741	HI02-A78741	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	UL	2	2	2
GP-241A(44-48)	NA	HI02-A78741	HI02-A78741	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	UL	2	2	2
GP-241A(44-48)	NA	HI02-A78741	HI02-A78741	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	UL	2	2	2
GP-241A(44-48)	NA	HI02-A78741	HI02-A78741	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	UL	2	2	2
GP-241A(44-48)	NA	HI02-A78741	HI02-A78741	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	11.8	ug/L	L	2	2	2
GP-241A(44-48)	NA	HI02-A78741	HI02-A78741	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	UL	2	2	2
GP-241A(44-48)	NA	HI02-A78741	HI02-A78741	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	UL	2	2	2
GP-241A(44-48)	NA	HI02-A78741	HI02-A78741	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	UL	2	2	2
GP-241A(44-48)	NA	HI02-A78741	HI02-A78741	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-241A(44-48)	NA	HIMOBILE005140201186	HIMOBILE005140201186	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-241A(44-48)	NA	HIMOBILE005140201186	HIMOBILE005140201186	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-241A(44-48)	NA	HIMOBILE005140201186	HIMOBILE005140201186	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-241A(44-48)	NA	HIMOBILE005140201186	HIMOBILE005140201186	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-241A(44-48)	NA	HIMOBILE005140201186	HIMOBILE005140201186	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-241A(44-48)	NA	HIMOBILE005140201186	HIMOBILE005140201186	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-241A(44-48)	NA	HIMOBILE005140201186	HIMOBILE005140201186	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	13	ug/L		10	10	10
GP-241A(44-48)	NA	HIMOBILE005140201186	HIMOBILE005140201186	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	4	ug/L	JB	5	5	5
GP-241A(44-48)	NA	HIMOBILE005140201186	HIMOBILE005140201186	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-241A(44-48)	NA	HIMOBILE005140201186	HIMOBILE005140201186	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-241A(44-48)	NA	HIMOBILE005140201186	HIMOBILE005140201186	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-241A(48-52)	NA	HIMOBILE005140201187	HIMOBILE005140201187	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-241A(48-52)	NA	HIMOBILE005140201187	HIMOBILE005140201187	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-241A(48-52)	NA	HIMOBILE005140201187	HIMOBILE005140201187	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-241A(48-52)	NA	HIMOBILE005140201187	HIMOBILE005140201187	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-241A(48-52)	NA	HIMOBILE005140201187	HIMOBILE005140201187	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-241A(48-52)	NA	HIMOBILE005140201187	HIMOBILE005140201187	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-241A(48-52)	NA	HIMOBILE005140201187	HIMOBILE005140201187	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	28	ug/L		10	10	10
GP-241A(48-52)	NA	HIMOBILE005140201187	HIMOBILE005140201187	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-241A(48-52)	NA	HIMOBILE005140201187	HIMOBILE005140201187	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-241A(48-52)	NA	HIMOBILE005140201187	HIMOBILE005140201187	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-241A(48-52)	NA	HIMOBILE005140201187	HIMOBILE005140201187	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-241A(52-56)	NA	HIMOBILE005140201188	HIMOBILE005140201188	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-241A(52-56)	NA	HIMOBILE005140201188	HIMOBILE005140201188	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-241A(52-56)	NA	HIMOBILE005140201188	HIMOBILE005140201188	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-241A(52-56)	NA	HIMOBILE005140201188	HIMOBILE005140201188	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-241A(52-56)	NA	HIMOBILE005140201188	HIMOBILE005140201188	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-241A(52-56)	NA	HIMOBILE005140201188	HIMOBILE005140201188	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-241A(52-56)	NA	HIMOBILE005140201188	HIMOBILE005140201188	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	52	ug/L		10	10	10
GP-241A(52-56)	NA	HIMOBILE005140201188	HIMOBILE005140201188	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-241A(52-56)	NA	HIMOBILE005140201188	HIMOBILE005140201188	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-241A(52-56)	NA	HIMOBILE005140201188	HIMOBILE005140201188	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-241A(52-56)	NA	HIMOBILE005140201188	HIMOBILE005140201188	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-241A(56-60)	NA	HIMOBILE005140201189	HIMOBILE005140201189	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	J	5	5	5
GP-241A(56-60)	NA	HIMOBILE005140201189	HIMOBILE005140201189	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-241A(56-60)	NA	HIMOBILE005140201189	HIMOBILE005140201189	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-241A(56-60)	NA	HIMOBILE005140201189	HIMOBILE005140201189	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-241A(56-60)	NA	HIMOBILE005140201189	HIMOBILE005140201189	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-241A(56-60)	NA	HIMOBILE005140201189	HIMOBILE005140201189	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-241A(56-60)	NA	HIMOBILE005140201189	HIMOBILE005140201189	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	23	ug/L		10	10	10
GP-241A(56-60)	NA	HIMOBILE005140201189	HIMOBILE005140201189	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-241A(56-60)	NA	HIMOBILE005140201189	HIMOBILE005140201189	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-241A(56-60)	NA	HIMOBILE005140201189	HIMOBILE005140201189	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-241A(56-60)	NA	HIMOBILE005140201189	HIMOBILE005140201189	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-241A(60-63)	NA	HIMOBILE005140201190	HIMOBILE005140201190	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-241A(60-63)	NA	HIMOBILE005140201190	HIMOBILE005140201190	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-241A(60-63)	NA	HIMOBILE005140201190	HIMOBILE005140201190	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L		5	5	5
GP-241A(60-63)	NA	HIMOBILE005140201190	HIMOBILE005140201190	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-241A(60-63)	NA	HIMOBILE005140201190	HIMOBILE005140201190	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-241A(60-63)	NA	HIMOBILE005140201190	HIMOBILE005140201190	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-241A(60-63)	NA	HIMOBILE005140201190	HIMOBILE005140201190	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	69	ug/L		10	10	10
GP-241A(60-63)	NA	HIMOBILE005140201190	HIMOBILE005140201190	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-241A(60-63)	NA	HIMOBILE005140201190	HIMOBILE005140201190	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-241A(60-63)	NA	HIMOBILE005140201190	HIMOBILE005140201190	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-241A(60-63)	NA	HIMOBILE005140201190	HIMOBILE005140201190	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-241ARE(32-36)	NA	HIMOBILE005100201191	HIMOBILE005100201191	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-241ARE(32-36)	NA	HIMOBILE005100201191	HIMOBILE005100201191	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-241ARE(32-36)	NA	HIMOBILE005100201191	HIMOBILE005100201191	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-241ARE(32-36)	NA	HIMOBILE005100201191	HIMOBILE005100201191	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-241ARE(32-36)	NA	HIMOBILE005100201191	HIMOBILE005100201191	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-241ARE(32-36)	NA	HIMOBILE005100201191	HIMOBILE005100201191	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-241ARE(32-36)	NA	HIMOBILE005100201191	HIMOBILE005100201191	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-241ARE(32-36)	NA	HIMOBILE005100201191	HIMOBILE005100201191	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-241ARE(32-36)	NA	HIMOBILE005100201191	HIMOBILE005100201191	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-241ARE(32-36)	NA	HIMOBILE005100201191	HIMOBILE005100201191	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-241ARE(32-36)	NA	HIMOBILE005100201191	HIMOBILE005100201191	5/10/2002	0:00	5/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-241ARE(48-52)	NA	HIMOBILE005140201192	HIMOBILE005140201192	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5

GP-241ARE(48-52)	NA	HIMOBILE005140201192	HIMOBILE005140201192	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	JB	5	5	5
GP-241ARE(48-52)	NA	HIMOBILE005140201192	HIMOBILE005140201192	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-241ARE(48-52)	NA	HIMOBILE005140201192	HIMOBILE005140201192	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-241ARE(48-52)	NA	HIMOBILE005140201192	HIMOBILE005140201192	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-241ARE(48-52)	NA	HIMOBILE005140201192	HIMOBILE005140201192	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-241ARE(48-52)	NA	HIMOBILE005140201192	HIMOBILE005140201192	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	27	ug/L		10	10	10
GP-241ARE(48-52)	NA	HIMOBILE005140201192	HIMOBILE005140201192	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	B	5	5	5
GP-241ARE(48-52)	NA	HIMOBILE005140201192	HIMOBILE005140201192	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-241ARE(48-52)	NA	HIMOBILE005140201192	HIMOBILE005140201192	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-241ARE(48-52)	NA	HIMOBILE005140201192	HIMOBILE005140201192	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-241ARE(52-56)	NA	HIMOBILE005140201193	HIMOBILE005140201193	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-241ARE(52-56)	NA	HIMOBILE005140201193	HIMOBILE005140201193	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-241ARE(52-56)	NA	HIMOBILE005140201193	HIMOBILE005140201193	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-241ARE(52-56)	NA	HIMOBILE005140201193	HIMOBILE005140201193	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-241ARE(52-56)	NA	HIMOBILE005140201193	HIMOBILE005140201193	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-241ARE(52-56)	NA	HIMOBILE005140201193	HIMOBILE005140201193	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-241ARE(52-56)	NA	HIMOBILE005140201193	HIMOBILE005140201193	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	44	ug/L		10	10	10
GP-241ARE(52-56)	NA	HIMOBILE005140201193	HIMOBILE005140201193	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	JB	5	5	5
GP-241ARE(52-56)	NA	HIMOBILE005140201193	HIMOBILE005140201193	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-241ARE(52-56)	NA	HIMOBILE005140201193	HIMOBILE005140201193	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-241ARE(52-56)	NA	HIMOBILE005140201193	HIMOBILE005140201193	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-241ARE(56-60)	NA	HIMOBILE005140201194	HIMOBILE005140201194	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-241ARE(56-60)	NA	HIMOBILE005140201194	HIMOBILE005140201194	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	JB	5	5	5
GP-241ARE(56-60)	NA	HIMOBILE005140201194	HIMOBILE005140201194	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-241ARE(56-60)	NA	HIMOBILE005140201194	HIMOBILE005140201194	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-241ARE(56-60)	NA	HIMOBILE005140201194	HIMOBILE005140201194	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-241ARE(56-60)	NA	HIMOBILE005140201194	HIMOBILE005140201194	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-241ARE(56-60)	NA	HIMOBILE005140201194	HIMOBILE005140201194	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-241ARE(56-60)	NA	HIMOBILE005140201194	HIMOBILE005140201194	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	6	ug/L	B	5	5	5
GP-241ARE(56-60)	NA	HIMOBILE005140201194	HIMOBILE005140201194	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-241ARE(56-60)	NA	HIMOBILE005140201194	HIMOBILE005140201194	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-241ARE(56-60)	NA	HIMOBILE005140201194	HIMOBILE005140201194	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-241ARE(60-63)	NA	HIMOBILE005140201195	HIMOBILE005140201195	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-241ARE(60-63)	NA	HIMOBILE005140201195	HIMOBILE005140201195	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-241ARE(60-63)	NA	HIMOBILE005140201195	HIMOBILE005140201195	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-241ARE(60-63)	NA	HIMOBILE005140201195	HIMOBILE005140201195	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-241ARE(60-63)	NA	HIMOBILE005140201195	HIMOBILE005140201195	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-241ARE(60-63)	NA	HIMOBILE005140201195	HIMOBILE005140201195	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-241ARE(60-63)	NA	HIMOBILE005140201195	HIMOBILE005140201195	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	76	ug/L		10	10	10
GP-241ARE(60-63)	NA	HIMOBILE005140201195	HIMOBILE005140201195	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	B	5	5	5
GP-241ARE(60-63)	NA	HIMOBILE005140201195	HIMOBILE005140201195	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-241ARE(60-63)	NA	HIMOBILE005140201195	HIMOBILE005140201195	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-241ARE(60-63)	NA	HIMOBILE005140201195	HIMOBILE005140201195	5/14/2002	0:00	5/14/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-242A(32-36)	NA	HI02-A79342	HI02-A79342	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	UL	2	2	2
GP-242A(32-36)	NA	HI02-A79342	HI02-A79342	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	UL	2	2	2
GP-242A(32-36)	NA	HI02-A79342	HI02-A79342	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	UL	2	2	2
GP-242A(32-36)	NA	HI02-A79342	HI02-A79342	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	UL	2	2	2
GP-242A(32-36)	NA	HI02-A79342	HI02-A79342	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	UL	2	2	2
GP-242A(32-36)	NA	HI02-A79342	HI02-A79342	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	UL	2	2	2
GP-242A(32-36)	NA	HI02-A79342	HI02-A79342	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	9.9	ug/L	L	2	2	2
GP-242A(32-36)	NA	HI02-A79342	HI02-A79342	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	UL	2	2	2
GP-242A(32-36)	NA	HI02-A79342	HI02-A79342	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	UL	2	2	2
GP-242A(32-36)	NA	HI02-A79342	HI02-A79342	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	UL	2	2	2
GP-242A(32-36)	NA	HI02-A79342	HI02-A79342	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-242A(32-36)	NA	HIMOBILE005150201196	HIMOBILE005150201196	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-242A(32-36)	NA	HIMOBILE005150201196	HIMOBILE005150201196	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	JB	5	5	5
GP-242A(32-36)	NA	HIMOBILE005150201196	HIMOBILE005150201196	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-242A(32-36)	NA	HIMOBILE005150201196	HIMOBILE005150201196	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-242A(32-36)	NA	HIMOBILE005150201196	HIMOBILE005150201196	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-242A(32-36)	NA	HIMOBILE005150201196	HIMOBILE005150201196	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-242A(32-36)	NA	HIMOBILE005150201196	HIMOBILE005150201196	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	11	ug/L	U	11	11	11
GP-242A(32-36)	NA	HIMOBILE005150201196	HIMOBILE005150201196	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	4	ug/L	JB	5	5	5
GP-242A(32-36)	NA	HIMOBILE005150201196	HIMOBILE005150201196	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-242A(32-36)	NA	HIMOBILE005150201196	HIMOBILE005150201196	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-242A(32-36)	NA	HIMOBILE005150201196	HIMOBILE005150201196	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-242A(36-40)	NA	HIMOBILE005150201197	HIMOBILE005150201197	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-242A(36-40)	NA	HIMOBILE005150201197	HIMOBILE005150201197	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-242A(36-40)	NA	HIMOBILE005150201197	HIMOBILE005150201197	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-242A(36-40)	NA	HIMOBILE005150201197	HIMOBILE005150201197	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-242A(36-40)	NA	HIMOBILE005150201197	HIMOBILE005150201197	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-242A(36-40)	NA	HIMOBILE005150201197	HIMOBILE005150201197	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-242A(36-40)	NA	HIMOBILE005150201197	HIMOBILE005150201197	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	14	ug/L		10	10	10
GP-242A(36-40)	NA	HIMOBILE005150201197	HIMOBILE005150201197	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	6	ug/L	B	5	5	5
GP-242A(36-40)	NA	HIMOBILE005150201197	HIMOBILE005150201197	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-242A(36-40)	NA	HIMOBILE005150201197	HIMOBILE005150201197	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-242A(36-40)	NA	HIMOBILE005150201197	HIMOBILE005150201197	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-242A(40-44)	NA	HIMOBILE005150201198	HIMOBILE005150201198	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-242A(40-44)	NA	HIMOBILE005150201198	HIMOBILE005150201198	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-242A(40-44)	NA	HIMOBILE005150201198	HIMOBILE005150201198	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-242A(40-44)	NA	HIMOBILE005150201198	HIMOBILE005150201198	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-242A(40-44)	NA	HIMOBILE005150201198	HIMOBILE005150201198	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-242A(40-44)	NA	HIMOBILE005150201198	HIMOBILE005150201198	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-242A(40-44)	NA	HIMOBILE005150201198	HIMOBILE005150201198	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	8	ug/L	J	10	10	10
GP-242A(40-44)	NA	HIMOBILE005150201198	HIMOBILE005150201198	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	4	ug/L	JB	5	5	5
GP-242A(40-44)	NA	HIMOBILE005150201198	HIMOBILE005150201198	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-242A(40-44)	NA	HIMOBILE005150201198	HIMOBILE005150201198	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5

GP-242A(40-44)	NA	HIMOBILE005150201198	HIMOBILE005150201198	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-242A(44-48)	NA	HIMOBILE005150201199	HIMOBILE005150201199	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-242A(44-48)	NA	HIMOBILE005150201199	HIMOBILE005150201199	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-242A(44-48)	NA	HIMOBILE005150201199	HIMOBILE005150201199	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-242A(44-48)	NA	HIMOBILE005150201199	HIMOBILE005150201199	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-242A(44-48)	NA	HIMOBILE005150201199	HIMOBILE005150201199	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-242A(44-48)	NA	HIMOBILE005150201199	HIMOBILE005150201199	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-242A(44-48)	NA	HIMOBILE005150201199	HIMOBILE005150201199	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L	J	10	10	10
GP-242A(44-48)	NA	HIMOBILE005150201199	HIMOBILE005150201199	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	B	5	5	5
GP-242A(44-48)	NA	HIMOBILE005150201199	HIMOBILE005150201199	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-242A(44-48)	NA	HIMOBILE005150201199	HIMOBILE005150201199	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-242A(44-48)	NA	HIMOBILE005150201199	HIMOBILE005150201199	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-242A(48-52)	NA	HIMOBILE005150201200	HIMOBILE005150201200	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-242A(48-52)	NA	HIMOBILE005150201200	HIMOBILE005150201200	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-242A(48-52)	NA	HIMOBILE005150201200	HIMOBILE005150201200	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-242A(48-52)	NA	HIMOBILE005150201200	HIMOBILE005150201200	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-242A(48-52)	NA	HIMOBILE005150201200	HIMOBILE005150201200	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-242A(48-52)	NA	HIMOBILE005150201200	HIMOBILE005150201200	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-242A(48-52)	NA	HIMOBILE005150201200	HIMOBILE005150201200	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L	J	10	10	10
GP-242A(48-52)	NA	HIMOBILE005150201200	HIMOBILE005150201200	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3	ug/L	JB	5	5	5
GP-242A(48-52)	NA	HIMOBILE005150201200	HIMOBILE005150201200	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-242A(48-52)	NA	HIMOBILE005150201200	HIMOBILE005150201200	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-242A(48-52)	NA	HIMOBILE005150201200	HIMOBILE005150201200	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-242A(52-56)	NA	HI02-A79344	HI02-A79344	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	UL	2	2	2
GP-242A(52-56)	NA	HI02-A79344	HI02-A79344	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	UL	2	2	2
GP-242A(52-56)	NA	HI02-A79344	HI02-A79344	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.8	ug/L	L	2	2	2
GP-242A(52-56)	NA	HI02-A79344	HI02-A79344	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	UL	2	2	2
GP-242A(52-56)	NA	HI02-A79344	HI02-A79344	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	UL	2	2	2
GP-242A(52-56)	NA	HI02-A79344	HI02-A79344	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	UL	2	2	2
GP-242A(52-56)	NA	HI02-A79344	HI02-A79344	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	13.8	ug/L	L	2	2	2
GP-242A(52-56)	NA	HI02-A79344	HI02-A79344	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	UL	2	2	2
GP-242A(52-56)	NA	HI02-A79344	HI02-A79344	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	UL	2	2	2
GP-242A(52-56)	NA	HI02-A79344	HI02-A79344	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	UL	2	2	2
GP-242A(52-56)	NA	HI02-A79344	HI02-A79344	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-242A(52-56)	NA	HIMOBILE005150201201	HIMOBILE005150201201	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-242A(52-56)	NA	HIMOBILE005150201201	HIMOBILE005150201201	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-242A(52-56)	NA	HIMOBILE005150201201	HIMOBILE005150201201	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-242A(52-56)	NA	HIMOBILE005150201201	HIMOBILE005150201201	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-242A(52-56)	NA	HIMOBILE005150201201	HIMOBILE005150201201	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-242A(52-56)	NA	HIMOBILE005150201201	HIMOBILE005150201201	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-242A(52-56)	NA	HIMOBILE005150201201	HIMOBILE005150201201	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	14	ug/L		10	10	10
GP-242A(52-56)	NA	HIMOBILE005150201201	HIMOBILE005150201201	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3	ug/L	JB	5	5	5
GP-242A(52-56)	NA	HIMOBILE005150201201	HIMOBILE005150201201	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-242A(52-56)	NA	HIMOBILE005150201201	HIMOBILE005150201201	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-242A(52-56)	NA	HIMOBILE005150201201	HIMOBILE005150201201	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-243A(32-36)	NA	HI02-A79341	HI02-A79341	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	UL	2	2	2
GP-243A(32-36)	NA	HI02-A79341	HI02-A79341	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	UL	2	2	2
GP-243A(32-36)	NA	HI02-A79341	HI02-A79341	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	UL	2	2	2
GP-243A(32-36)	NA	HI02-A79341	HI02-A79341	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	UL	2	2	2
GP-243A(32-36)	NA	HI02-A79341	HI02-A79341	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	UL	2	2	2
GP-243A(32-36)	NA	HI02-A79341	HI02-A79341	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	UL	2	2	2
GP-243A(32-36)	NA	HI02-A79341	HI02-A79341	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	UL	2	2	2
GP-243A(32-36)	NA	HI02-A79341	HI02-A79341	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	UL	2	2	2
GP-243A(32-36)	NA	HI02-A79341	HI02-A79341	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	UL	2	2	2
GP-243A(32-36)	NA	HI02-A79341	HI02-A79341	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	UL	2	2	2
GP-243A(32-36)	NA	HI02-A79341	HI02-A79341	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-243A(32-36)	NA	HIMOBILE005150201202	HIMOBILE005150201202	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-243A(32-36)	NA	HIMOBILE005150201202	HIMOBILE005150201202	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-243A(32-36)	NA	HIMOBILE005150201202	HIMOBILE005150201202	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-243A(32-36)	NA	HIMOBILE005150201202	HIMOBILE005150201202	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-243A(32-36)	NA	HIMOBILE005150201202	HIMOBILE005150201202	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-243A(32-36)	NA	HIMOBILE005150201202	HIMOBILE005150201202	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-243A(32-36)	NA	HIMOBILE005150201202	HIMOBILE005150201202	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-243A(32-36)	NA	HIMOBILE005150201202	HIMOBILE005150201202	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	JB	5	5	5
GP-243A(32-36)	NA	HIMOBILE005150201202	HIMOBILE005150201202	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-243A(32-36)	NA	HIMOBILE005150201202	HIMOBILE005150201202	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-243A(32-36)	NA	HIMOBILE005150201202	HIMOBILE005150201202	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-243A(36-40)	NA	HIMOBILE005150201203	HIMOBILE005150201203	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	J	5	5	5
GP-243A(36-40)	NA	HIMOBILE005150201203	HIMOBILE005150201203	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	3	ug/L	JB	5	5	5
GP-243A(36-40)	NA	HIMOBILE005150201203	HIMOBILE005150201203	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-243A(36-40)	NA	HIMOBILE005150201203	HIMOBILE005150201203	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-243A(36-40)	NA	HIMOBILE005150201203	HIMOBILE005150201203	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-243A(36-40)	NA	HIMOBILE005150201203	HIMOBILE005150201203	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-243A(36-40)	NA	HIMOBILE005150201203	HIMOBILE005150201203	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	8	ug/L	J	10	10	10
GP-243A(36-40)	NA	HIMOBILE005150201203	HIMOBILE005150201203	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	9	ug/L	B	5	5	5
GP-243A(36-40)	NA	HIMOBILE005150201203	HIMOBILE005150201203	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-243A(36-40)	NA	HIMOBILE005150201203	HIMOBILE005150201203	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-243A(36-40)	NA	HIMOBILE005150201203	HIMOBILE005150201203	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-243A(40-44)	NA	HIMOBILE005150201204	HIMOBILE005150201204	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-243A(40-44)	NA	HIMOBILE005150201204	HIMOBILE005150201204	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	JB	5	5	5
GP-243A(40-44)	NA	HIMOBILE005150201204	HIMOBILE005150201204	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-243A(40-44)	NA	HIMOBILE005150201204	HIMOBILE005150201204	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-243A(40-44)	NA	HIMOBILE005150201204	HIMOBILE005150201204	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-243A(40-44)	NA	HIMOBILE005150201204	HIMOBILE005150201204	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-243A(40-44)	NA	HIMOBILE005150201204	HIMOBILE005150201204	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	26	ug/L		10	10	10
GP-243A(40-44)	NA	HIMOBILE005150201204	HIMOBILE005150201204	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	4	ug/L	JB	5	5	5

GP-243A(40-44)	NA	HIMOBILE005150201204	HIMOBILE005150201204	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-243A(40-44)	NA	HIMOBILE005150201204	HIMOBILE005150201204	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-243A(40-44)	NA	HIMOBILE005150201204	HIMOBILE005150201204	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-243A(44-48)	NA	HIMOBILE005150201205	HIMOBILE005150201205	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-243A(44-48)	NA	HIMOBILE005150201205	HIMOBILE005150201205	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-243A(44-48)	NA	HIMOBILE005150201205	HIMOBILE005150201205	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-243A(44-48)	NA	HIMOBILE005150201205	HIMOBILE005150201205	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-243A(44-48)	NA	HIMOBILE005150201205	HIMOBILE005150201205	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-243A(44-48)	NA	HIMOBILE005150201205	HIMOBILE005150201205	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-243A(44-48)	NA	HIMOBILE005150201205	HIMOBILE005150201205	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	11	ug/L		10	10	10
GP-243A(44-48)	NA	HIMOBILE005150201205	HIMOBILE005150201205	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	JB	5	5	5
GP-243A(44-48)	NA	HIMOBILE005150201205	HIMOBILE005150201205	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-243A(44-48)	NA	HIMOBILE005150201205	HIMOBILE005150201205	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-243A(44-48)	NA	HIMOBILE005150201205	HIMOBILE005150201205	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-243A(48-52)	NA	HIMOBILE005150201206	HIMOBILE005150201206	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-243A(48-52)	NA	HIMOBILE005150201206	HIMOBILE005150201206	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-243A(48-52)	NA	HIMOBILE005150201206	HIMOBILE005150201206	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-243A(48-52)	NA	HIMOBILE005150201206	HIMOBILE005150201206	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-243A(48-52)	NA	HIMOBILE005150201206	HIMOBILE005150201206	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-243A(48-52)	NA	HIMOBILE005150201206	HIMOBILE005150201206	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-243A(48-52)	NA	HIMOBILE005150201206	HIMOBILE005150201206	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L	J	10	10	10
GP-243A(48-52)	NA	HIMOBILE005150201206	HIMOBILE005150201206	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	4	ug/L	JB	5	5	5
GP-243A(48-52)	NA	HIMOBILE005150201206	HIMOBILE005150201206	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-243A(48-52)	NA	HIMOBILE005150201206	HIMOBILE005150201206	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-243A(48-52)	NA	HIMOBILE005150201206	HIMOBILE005150201206	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-243A(52-56)	NA	HIMOBILE005150201207	HIMOBILE005150201207	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-243A(52-56)	NA	HIMOBILE005150201207	HIMOBILE005150201207	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-243A(52-56)	NA	HIMOBILE005150201207	HIMOBILE005150201207	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-243A(52-56)	NA	HIMOBILE005150201207	HIMOBILE005150201207	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-243A(52-56)	NA	HIMOBILE005150201207	HIMOBILE005150201207	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-243A(52-56)	NA	HIMOBILE005150201207	HIMOBILE005150201207	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-243A(52-56)	NA	HIMOBILE005150201207	HIMOBILE005150201207	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	9	ug/L		10	10	10
GP-243A(52-56)	NA	HIMOBILE005150201207	HIMOBILE005150201207	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	6	ug/L	B	5	5	5
GP-243A(52-56)	NA	HIMOBILE005150201207	HIMOBILE005150201207	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-243A(52-56)	NA	HIMOBILE005150201207	HIMOBILE005150201207	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-243A(52-56)	NA	HIMOBILE005150201207	HIMOBILE005150201207	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-243A(56-60)	NA	HI02-A79343	HI02-A79343	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	UL	2	2	2
GP-243A(56-60)	NA	HI02-A79343	HI02-A79343	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	UL	2	2	2
GP-243A(56-60)	NA	HI02-A79343	HI02-A79343	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.7	ug/L	L	2	2	2
GP-243A(56-60)	NA	HI02-A79343	HI02-A79343	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	UL	2	2	2
GP-243A(56-60)	NA	HI02-A79343	HI02-A79343	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	UL	2	2	2
GP-243A(56-60)	NA	HI02-A79343	HI02-A79343	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	UL	2	2	2
GP-243A(56-60)	NA	HI02-A79343	HI02-A79343	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	34.1	ug/L	L	2	2	2
GP-243A(56-60)	NA	HI02-A79343	HI02-A79343	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	UL	2	2	2
GP-243A(56-60)	NA	HI02-A79343	HI02-A79343	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	UL	2	2	2
GP-243A(56-60)	NA	HI02-A79343	HI02-A79343	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	UL	2	2	2
GP-243A(56-60)	NA	HI02-A79343	HI02-A79343	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-243A(56-60)	NA	HIMOBILE005150201208	HIMOBILE005150201208	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-243A(56-60)	NA	HIMOBILE005150201208	HIMOBILE005150201208	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-243A(56-60)	NA	HIMOBILE005150201208	HIMOBILE005150201208	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-243A(56-60)	NA	HIMOBILE005150201208	HIMOBILE005150201208	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-243A(56-60)	NA	HIMOBILE005150201208	HIMOBILE005150201208	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-243A(56-60)	NA	HIMOBILE005150201208	HIMOBILE005150201208	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-243A(56-60)	NA	HIMOBILE005150201208	HIMOBILE005150201208	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	37	ug/L	U	37	37	37
GP-243A(56-60)	NA	HIMOBILE005150201208	HIMOBILE005150201208	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	B	5	5	5
GP-243A(56-60)	NA	HIMOBILE005150201208	HIMOBILE005150201208	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-243A(56-60)	NA	HIMOBILE005150201208	HIMOBILE005150201208	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-243A(56-60)	NA	HIMOBILE005150201208	HIMOBILE005150201208	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-243A(60-63)	NA	HIMOBILE005150201209	HIMOBILE005150201209	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-243A(60-63)	NA	HIMOBILE005150201209	HIMOBILE005150201209	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-243A(60-63)	NA	HIMOBILE005150201209	HIMOBILE005150201209	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-243A(60-63)	NA	HIMOBILE005150201209	HIMOBILE005150201209	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-243A(60-63)	NA	HIMOBILE005150201209	HIMOBILE005150201209	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-243A(60-63)	NA	HIMOBILE005150201209	HIMOBILE005150201209	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-243A(60-63)	NA	HIMOBILE005150201209	HIMOBILE005150201209	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	40	ug/L		10	10	10
GP-243A(60-63)	NA	HIMOBILE005150201209	HIMOBILE005150201209	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	JB	5	5	5
GP-243A(60-63)	NA	HIMOBILE005150201209	HIMOBILE005150201209	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-243A(60-63)	NA	HIMOBILE005150201209	HIMOBILE005150201209	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-243A(60-63)	NA	HIMOBILE005150201209	HIMOBILE005150201209	5/15/2002	0:00	5/15/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-244A(30-34)	NA	HI02-A88303	HI02-A88303	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-244A(30-34)	NA	HI02-A88303	HI02-A88303	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-244A(30-34)	NA	HI02-A88303	HI02-A88303	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-244A(30-34)	NA	HI02-A88303	HI02-A88303	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-244A(30-34)	NA	HI02-A88303	HI02-A88303	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-244A(30-34)	NA	HI02-A88303	HI02-A88303	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-244A(30-34)	NA	HI02-A88303	HI02-A88303	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-244A(30-34)	NA	HI02-A88303	HI02-A88303	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-244A(30-34)	NA	HI02-A88303	HI02-A88303	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-244A(30-34)	NA	HI02-A88303	HI02-A88303	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-244A(30-34)	NA	HI02-A88709	HI02-A88709	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-244A(30-34)	NA	HI02-A88709	HI02-A88709	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-244A(30-34)	NA	HI02-A88709	HI02-A88709	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-244A(30-34)	NA	HI02-A88709	HI02-A88709	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-244A(30-34)	NA	HI02-A88709	HI02-A88709	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-244A(30-34)	NA	HI02-A88709	HI02-A88709	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-244A(30-34)	NA	HI02-A88709	HI02-A88709	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.7	ug/L	J	2	2	2

GP-244A(30-34)	NA	HI02-A88709	HI02-A88709	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-244A(30-34)	NA	HI02-A88709	HI02-A88709	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-244A(30-34)	NA	HI02-A88709	HI02-A88709	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-244A(30-34)	NA	HI02-A88709	HI02-A88709	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-244A(34-38)	NA	HI02-A88304	HI02-A88304	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-244A(34-38)	NA	HI02-A88304	HI02-A88304	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-244A(34-38)	NA	HI02-A88304	HI02-A88304	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-244A(34-38)	NA	HI02-A88304	HI02-A88304	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-244A(34-38)	NA	HI02-A88304	HI02-A88304	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-244A(34-38)	NA	HI02-A88304	HI02-A88304	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-244A(34-38)	NA	HI02-A88304	HI02-A88304	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-244A(34-38)	NA	HI02-A88304	HI02-A88304	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-244A(34-38)	NA	HI02-A88304	HI02-A88304	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-244A(34-38)	NA	HI02-A88304	HI02-A88304	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-244A(38-42)	NA	HI02-A88305	HI02-A88305	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-244A(38-42)	NA	HI02-A88305	HI02-A88305	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-244A(38-42)	NA	HI02-A88305	HI02-A88305	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-244A(38-42)	NA	HI02-A88305	HI02-A88305	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-244A(38-42)	NA	HI02-A88305	HI02-A88305	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-244A(38-42)	NA	HI02-A88305	HI02-A88305	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-244A(38-42)	NA	HI02-A88305	HI02-A88305	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5.5	ug/L		2	2	2
GP-244A(38-42)	NA	HI02-A88305	HI02-A88305	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-244A(38-42)	NA	HI02-A88305	HI02-A88305	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-244A(38-42)	NA	HI02-A88305	HI02-A88305	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-244A(38-42)DUP	NA	HI02-A88306	HI02-A88306	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-244A(38-42)DUP	NA	HI02-A88306	HI02-A88306	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-244A(38-42)DUP	NA	HI02-A88306	HI02-A88306	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-244A(38-42)DUP	NA	HI02-A88306	HI02-A88306	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-244A(38-42)DUP	NA	HI02-A88306	HI02-A88306	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-244A(38-42)DUP	NA	HI02-A88306	HI02-A88306	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-244A(38-42)DUP	NA	HI02-A88306	HI02-A88306	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5.1	ug/L		2	2	2
GP-244A(38-42)DUP	NA	HI02-A88306	HI02-A88306	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-244A(38-42)DUP	NA	HI02-A88306	HI02-A88306	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-244A(38-42)DUP	NA	HI02-A88306	HI02-A88306	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-244A(42-46)	NA	HI02-A88312	HI02-A88312	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-244A(42-46)	NA	HI02-A88312	HI02-A88312	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-244A(42-46)	NA	HI02-A88312	HI02-A88312	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-244A(42-46)	NA	HI02-A88312	HI02-A88312	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-244A(42-46)	NA	HI02-A88312	HI02-A88312	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-244A(42-46)	NA	HI02-A88312	HI02-A88312	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-244A(42-46)	NA	HI02-A88312	HI02-A88312	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	16.6	ug/L		2	2	2
GP-244A(42-46)	NA	HI02-A88312	HI02-A88312	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-244A(42-46)	NA	HI02-A88312	HI02-A88312	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-244A(42-46)	NA	HI02-A88312	HI02-A88312	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-244A(42-46)	NA	HI02-A88711	HI02-A88711	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-244A(42-46)	NA	HI02-A88711	HI02-A88711	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-244A(42-46)	NA	HI02-A88711	HI02-A88711	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.5	ug/L	J	2	2	2
GP-244A(42-46)	NA	HI02-A88711	HI02-A88711	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-244A(42-46)	NA	HI02-A88711	HI02-A88711	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-244A(42-46)	NA	HI02-A88711	HI02-A88711	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-244A(42-46)	NA	HI02-A88711	HI02-A88711	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	17.2	ug/L		2	2	2
GP-244A(42-46)	NA	HI02-A88711	HI02-A88711	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-244A(42-46)	NA	HI02-A88711	HI02-A88711	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-244A(42-46)	NA	HI02-A88711	HI02-A88711	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-244A(42-46)	NA	HI02-A88711	HI02-A88711	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-244A(46-50)	NA	HI02-A88313	HI02-A88313	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-244A(46-50)	NA	HI02-A88313	HI02-A88313	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-244A(46-50)	NA	HI02-A88313	HI02-A88313	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-244A(46-50)	NA	HI02-A88313	HI02-A88313	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-244A(46-50)	NA	HI02-A88313	HI02-A88313	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-244A(46-50)	NA	HI02-A88313	HI02-A88313	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-244A(46-50)	NA	HI02-A88313	HI02-A88313	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-244A(46-50)	NA	HI02-A88313	HI02-A88313	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-244A(46-50)	NA	HI02-A88313	HI02-A88313	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-244A(46-50)	NA	HI02-A88313	HI02-A88313	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-244A(50-54)	NA	HI02-A88314	HI02-A88314	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-244A(50-54)	NA	HI02-A88314	HI02-A88314	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-244A(50-54)	NA	HI02-A88314	HI02-A88314	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.2	ug/L		2	2	2
GP-244A(50-54)	NA	HI02-A88314	HI02-A88314	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-244A(50-54)	NA	HI02-A88314	HI02-A88314	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-244A(50-54)	NA	HI02-A88314	HI02-A88314	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-244A(50-54)	NA	HI02-A88314	HI02-A88314	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.4	ug/L		2	2	2
GP-244A(50-54)	NA	HI02-A88314	HI02-A88314	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-244A(50-54)	NA	HI02-A88314	HI02-A88314	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-244A(50-54)	NA	HI02-A88314	HI02-A88314	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-244A(50-54)	NA	HI02-A88712	HI02-A88712	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-244A(50-54)	NA	HI02-A88712	HI02-A88712	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-244A(50-54)	NA	HI02-A88712	HI02-A88712	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.1	ug/L		2	2	2
GP-244A(50-54)	NA	HI02-A88712	HI02-A88712	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-244A(50-54)	NA	HI02-A88712	HI02-A88712	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-244A(50-54)	NA	HI02-A88712	HI02-A88712	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-244A(50-54)	NA	HI02-A88712	HI02-A88712	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.6	ug/L		2	2	2
GP-244A(50-54)	NA	HI02-A88712	HI02-A88712	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-244A(50-54)	NA	HI02-A88712	HI02-A88712	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-244A(50-54)	NA	HI02-A88712	HI02-A88712	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-244A(50-54)	NA	HI02-A88712	HI02-A88712	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100

GP-244A(54-58)	NA	HI02-A88315	HI02-A88315	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-244A(54-58)	NA	HI02-A88315	HI02-A88315	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-244A(54-58)	NA	HI02-A88315	HI02-A88315	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L		2	2	2
GP-244A(54-58)	NA	HI02-A88315	HI02-A88315	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-244A(54-58)	NA	HI02-A88315	HI02-A88315	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-244A(54-58)	NA	HI02-A88315	HI02-A88315	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-244A(54-58)	NA	HI02-A88315	HI02-A88315	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	38.2	ug/L		2	2	2
GP-244A(54-58)	NA	HI02-A88315	HI02-A88315	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-244A(54-58)	NA	HI02-A88315	HI02-A88315	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-244A(54-58)	NA	HI02-A88315	HI02-A88315	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-244A(58-62)	NA	HI02-A88319	HI02-A88319	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-244A(58-62)	NA	HI02-A88319	HI02-A88319	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-244A(58-62)	NA	HI02-A88319	HI02-A88319	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5.6	ug/L		2	2	2
GP-244A(58-62)	NA	HI02-A88319	HI02-A88319	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-244A(58-62)	NA	HI02-A88319	HI02-A88319	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-244A(58-62)	NA	HI02-A88319	HI02-A88319	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-244A(58-62)	NA	HI02-A88319	HI02-A88319	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	54.9	ug/L		2	2	2
GP-244A(58-62)	NA	HI02-A88319	HI02-A88319	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-244A(58-62)	NA	HI02-A88319	HI02-A88319	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-244A(58-62)	NA	HI02-A88319	HI02-A88319	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-244A(62-64)	NA	HI02-A88321	HI02-A88321	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-244A(62-64)	NA	HI02-A88321	HI02-A88321	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-244A(62-64)	NA	HI02-A88321	HI02-A88321	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3.9	ug/L		2	2	2
GP-244A(62-64)	NA	HI02-A88321	HI02-A88321	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-244A(62-64)	NA	HI02-A88321	HI02-A88321	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-244A(62-64)	NA	HI02-A88321	HI02-A88321	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-244A(62-64)	NA	HI02-A88321	HI02-A88321	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	44.2	ug/L		2	2	2
GP-244A(62-64)	NA	HI02-A88321	HI02-A88321	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-244A(62-64)	NA	HI02-A88321	HI02-A88321	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-244A(62-64)	NA	HI02-A88321	HI02-A88321	5/30/2002	0:00	5/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-246A(40-44)	NA	HIMOBILE005090201220	HIMOBILE005090201220	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-246A(40-44)	NA	HIMOBILE005090201220	HIMOBILE005090201220	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-246A(40-44)	NA	HIMOBILE005090201220	HIMOBILE005090201220	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-246A(40-44)	NA	HIMOBILE005090201220	HIMOBILE005090201220	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-246A(40-44)	NA	HIMOBILE005090201220	HIMOBILE005090201220	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-246A(40-44)	NA	HIMOBILE005090201220	HIMOBILE005090201220	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-246A(40-44)	NA	HIMOBILE005090201220	HIMOBILE005090201220	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	J	10	10	10
GP-246A(40-44)	NA	HIMOBILE005090201220	HIMOBILE005090201220	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-246A(40-44)	NA	HIMOBILE005090201220	HIMOBILE005090201220	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-246A(40-44)	NA	HIMOBILE005090201220	HIMOBILE005090201220	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-246A(40-44)	NA	HIMOBILE005090201220	HIMOBILE005090201220	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-246A(44-48)	NA	HI02-A76627	HI02-A76627	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-246A(44-48)	NA	HI02-A76627	HI02-A76627	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-246A(44-48)	NA	HI02-A76627	HI02-A76627	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-246A(44-48)	NA	HI02-A76627	HI02-A76627	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-246A(44-48)	NA	HI02-A76627	HI02-A76627	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-246A(44-48)	NA	HI02-A76627	HI02-A76627	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-246A(44-48)	NA	HI02-A76627	HI02-A76627	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	14.2	ug/L		2	2	2
GP-246A(44-48)	NA	HI02-A76627	HI02-A76627	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-246A(44-48)	NA	HI02-A76627	HI02-A76627	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-246A(44-48)	NA	HI02-A76627	HI02-A76627	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-246A(44-48)	NA	HI02-A76627	HI02-A76627	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-246A(44-48)	NA	HIMOBILE005090201221	HIMOBILE005090201221	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-246A(44-48)	NA	HIMOBILE005090201221	HIMOBILE005090201221	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-246A(44-48)	NA	HIMOBILE005090201221	HIMOBILE005090201221	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-246A(44-48)	NA	HIMOBILE005090201221	HIMOBILE005090201221	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-246A(44-48)	NA	HIMOBILE005090201221	HIMOBILE005090201221	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-246A(44-48)	NA	HIMOBILE005090201221	HIMOBILE005090201221	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-246A(44-48)	NA	HIMOBILE005090201221	HIMOBILE005090201221	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	14	ug/L		10	10	10
GP-246A(44-48)	NA	HIMOBILE005090201221	HIMOBILE005090201221	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-246A(44-48)	NA	HIMOBILE005090201221	HIMOBILE005090201221	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-246A(44-48)	NA	HIMOBILE005090201221	HIMOBILE005090201221	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-246A(44-48)	NA	HIMOBILE005090201221	HIMOBILE005090201221	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-246A(48-52)	NA	HIMOBILE005090201222	HIMOBILE005090201222	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-246A(48-52)	NA	HIMOBILE005090201222	HIMOBILE005090201222	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-246A(48-52)	NA	HIMOBILE005090201222	HIMOBILE005090201222	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-246A(48-52)	NA	HIMOBILE005090201222	HIMOBILE005090201222	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-246A(48-52)	NA	HIMOBILE005090201222	HIMOBILE005090201222	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-246A(48-52)	NA	HIMOBILE005090201222	HIMOBILE005090201222	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-246A(48-52)	NA	HIMOBILE005090201222	HIMOBILE005090201222	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	J	10	10	10
GP-246A(48-52)	NA	HIMOBILE005090201222	HIMOBILE005090201222	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-246A(48-52)	NA	HIMOBILE005090201222	HIMOBILE005090201222	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-246A(48-52)	NA	HIMOBILE005090201222	HIMOBILE005090201222	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-246A(48-52)	NA	HIMOBILE005090201222	HIMOBILE005090201222	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-246A(52-56)	NA	HIMOBILE005090201223	HIMOBILE005090201223	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-246A(52-56)	NA	HIMOBILE005090201223	HIMOBILE005090201223	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-246A(52-56)	NA	HIMOBILE005090201223	HIMOBILE005090201223	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-246A(52-56)	NA	HIMOBILE005090201223	HIMOBILE005090201223	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-246A(52-56)	NA	HIMOBILE005090201223	HIMOBILE005090201223	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-246A(52-56)	NA	HIMOBILE005090201223	HIMOBILE005090201223	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-246A(52-56)	NA	HIMOBILE005090201223	HIMOBILE005090201223	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	9	ug/L	J	10	10	10
GP-246A(52-56)	NA	HIMOBILE005090201223	HIMOBILE005090201223	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-246A(52-56)	NA	HIMOBILE005090201223	HIMOBILE005090201223	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-246A(52-56)	NA	HIMOBILE005090201223	HIMOBILE005090201223	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-246A(52-56)	NA	HIMOBILE005090201223	HIMOBILE005090201223	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-246A(56-60)	NA	HIMOBILE005090201224	HIMOBILE005090201224	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5

GP-246A(56-60)	NA	HIMOBILE005090201224	HIMOBILE005090201224	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-246A(56-60)	NA	HIMOBILE005090201224	HIMOBILE005090201224	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-246A(56-60)	NA	HIMOBILE005090201224	HIMOBILE005090201224	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-246A(56-60)	NA	HIMOBILE005090201224	HIMOBILE005090201224	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-246A(56-60)	NA	HIMOBILE005090201224	HIMOBILE005090201224	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-246A(56-60)	NA	HIMOBILE005090201224	HIMOBILE005090201224	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-246A(56-60)	NA	HIMOBILE005090201224	HIMOBILE005090201224	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-246A(56-60)	NA	HIMOBILE005090201224	HIMOBILE005090201224	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-246A(56-60)	NA	HIMOBILE005090201224	HIMOBILE005090201224	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-246A(56-60)	NA	HIMOBILE005090201224	HIMOBILE005090201224	5/9/2002	0:00	5/9/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-247A(48-52)	NA	HIMOBILE005030201225	HIMOBILE005030201225	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-247A(48-52)	NA	HIMOBILE005030201225	HIMOBILE005030201225	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-247A(48-52)	NA	HIMOBILE005030201225	HIMOBILE005030201225	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-247A(48-52)	NA	HIMOBILE005030201225	HIMOBILE005030201225	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-247A(48-52)	NA	HIMOBILE005030201225	HIMOBILE005030201225	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-247A(48-52)	NA	HIMOBILE005030201225	HIMOBILE005030201225	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-247A(48-52)	NA	HIMOBILE005030201225	HIMOBILE005030201225	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-247A(48-52)	NA	HIMOBILE005030201225	HIMOBILE005030201225	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-247A(48-52)	NA	HIMOBILE005030201225	HIMOBILE005030201225	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-247A(48-52)	NA	HIMOBILE005030201225	HIMOBILE005030201225	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-247A(48-52)	NA	HIMOBILE005030201225	HIMOBILE005030201225	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-247A(52-56)	NA	HIMOBILE005030201226	HIMOBILE005030201226	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-247A(52-56)	NA	HIMOBILE005030201226	HIMOBILE005030201226	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-247A(52-56)	NA	HIMOBILE005030201226	HIMOBILE005030201226	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-247A(52-56)	NA	HIMOBILE005030201226	HIMOBILE005030201226	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-247A(52-56)	NA	HIMOBILE005030201226	HIMOBILE005030201226	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-247A(52-56)	NA	HIMOBILE005030201226	HIMOBILE005030201226	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-247A(52-56)	NA	HIMOBILE005030201226	HIMOBILE005030201226	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-247A(52-56)	NA	HIMOBILE005030201226	HIMOBILE005030201226	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-247A(52-56)	NA	HIMOBILE005030201226	HIMOBILE005030201226	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-247A(52-56)	NA	HIMOBILE005030201226	HIMOBILE005030201226	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-247A(52-56)	NA	HIMOBILE005030201226	HIMOBILE005030201226	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-247A(56-60)	NA	HIMOBILE005060201227	HIMOBILE005060201227	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-247A(56-60)	NA	HIMOBILE005060201227	HIMOBILE005060201227	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-247A(56-60)	NA	HIMOBILE005060201227	HIMOBILE005060201227	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-247A(56-60)	NA	HIMOBILE005060201227	HIMOBILE005060201227	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-247A(56-60)	NA	HIMOBILE005060201227	HIMOBILE005060201227	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-247A(56-60)	NA	HIMOBILE005060201227	HIMOBILE005060201227	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-247A(56-60)	NA	HIMOBILE005060201227	HIMOBILE005060201227	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-247A(56-60)	NA	HIMOBILE005060201227	HIMOBILE005060201227	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-247A(56-60)	NA	HIMOBILE005060201227	HIMOBILE005060201227	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-247A(56-60)	NA	HIMOBILE005060201227	HIMOBILE005060201227	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-247A(56-60)	NA	HIMOBILE005060201227	HIMOBILE005060201227	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-247A(60-64)	NA	HI02-A73731	HI02-A73731	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-247A(60-64)	NA	HI02-A73731	HI02-A73731	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-247A(60-64)	NA	HI02-A73731	HI02-A73731	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-247A(60-64)	NA	HI02-A73731	HI02-A73731	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-247A(60-64)	NA	HI02-A73731	HI02-A73731	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-247A(60-64)	NA	HI02-A73731	HI02-A73731	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-247A(60-64)	NA	HI02-A73731	HI02-A73731	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-247A(60-64)	NA	HI02-A73731	HI02-A73731	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-247A(60-64)	NA	HI02-A73731	HI02-A73731	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-247A(60-64)	NA	HI02-A73731	HI02-A73731	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-247A(60-64)	NA	HI02-A73731	HI02-A73731	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-247A(60-64)	NA	HIMOBILE005060201228	HIMOBILE005060201228	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-247A(60-64)	NA	HIMOBILE005060201228	HIMOBILE005060201228	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-247A(60-64)	NA	HIMOBILE005060201228	HIMOBILE005060201228	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-247A(60-64)	NA	HIMOBILE005060201228	HIMOBILE005060201228	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-247A(60-64)	NA	HIMOBILE005060201228	HIMOBILE005060201228	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-247A(60-64)	NA	HIMOBILE005060201228	HIMOBILE005060201228	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-247A(60-64)	NA	HIMOBILE005060201228	HIMOBILE005060201228	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-247A(60-64)	NA	HIMOBILE005060201228	HIMOBILE005060201228	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-247A(60-64)	NA	HIMOBILE005060201228	HIMOBILE005060201228	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-247A(60-64)	NA	HIMOBILE005060201228	HIMOBILE005060201228	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-247A(60-64)	NA	HIMOBILE005060201228	HIMOBILE005060201228	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-247A(64-68)	NA	HIMOBILE005060201229	HIMOBILE005060201229	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-247A(64-68)	NA	HIMOBILE005060201229	HIMOBILE005060201229	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-247A(64-68)	NA	HIMOBILE005060201229	HIMOBILE005060201229	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-247A(64-68)	NA	HIMOBILE005060201229	HIMOBILE005060201229	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-247A(64-68)	NA	HIMOBILE005060201229	HIMOBILE005060201229	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-247A(64-68)	NA	HIMOBILE005060201229	HIMOBILE005060201229	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-247A(64-68)	NA	HIMOBILE005060201229	HIMOBILE005060201229	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	11	ug/L		10	10	10
GP-247A(64-68)	NA	HIMOBILE005060201229	HIMOBILE005060201229	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-247A(64-68)	NA	HIMOBILE005060201229	HIMOBILE005060201229	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-247A(64-68)	NA	HIMOBILE005060201229	HIMOBILE005060201229	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-247A(64-68)	NA	HIMOBILE005060201229	HIMOBILE005060201229	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-247ARE(48-52)	NA	HIMOBILE005030201230	HIMOBILE005030201230	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-247ARE(48-52)	NA	HIMOBILE005030201230	HIMOBILE005030201230	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-247ARE(48-52)	NA	HIMOBILE005030201230	HIMOBILE005030201230	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-247ARE(48-52)	NA	HIMOBILE005030201230	HIMOBILE005030201230	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-247ARE(48-52)	NA	HIMOBILE005030201230	HIMOBILE005030201230	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-247ARE(48-52)	NA	HIMOBILE005030201230	HIMOBILE005030201230	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-247ARE(48-52)	NA	HIMOBILE005030201230	HIMOBILE005030201230	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-247ARE(48-52)	NA	HIMOBILE005030201230	HIMOBILE005030201230	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-247ARE(48-52)	NA	HIMOBILE005030201230	HIMOBILE005030201230	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-247ARE(48-52)	NA	HIMOBILE005030201230	HIMOBILE005030201230	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5

GP-247ARE(48-52)		NA	HIMOBILE005030201230	HIMOBILE005030201230	5/3/2002	0:00	5/3/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-248A(27-31)		NA	HIMOBILE005020201231	HIMOBILE005020201231	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-248A(27-31)		NA	HIMOBILE005020201231	HIMOBILE005020201231	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-248A(27-31)		NA	HIMOBILE005020201231	HIMOBILE005020201231	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-248A(27-31)		NA	HIMOBILE005020201231	HIMOBILE005020201231	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-248A(27-31)		NA	HIMOBILE005020201231	HIMOBILE005020201231	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-248A(27-31)		NA	HIMOBILE005020201231	HIMOBILE005020201231	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-248A(27-31)		NA	HIMOBILE005020201231	HIMOBILE005020201231	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	10	10	10
GP-248A(27-31)		NA	HIMOBILE005020201231	HIMOBILE005020201231	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-248A(27-31)		NA	HIMOBILE005020201231	HIMOBILE005020201231	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-248A(27-31)		NA	HIMOBILE005020201231	HIMOBILE005020201231	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-248A(27-31)		NA	HIMOBILE005020201231	HIMOBILE005020201231	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-248ARE(27-31)		NA	HIMOBILE005020201232	HIMOBILE005020201232	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-248ARE(27-31)		NA	HIMOBILE005020201232	HIMOBILE005020201232	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-248ARE(27-31)		NA	HIMOBILE005020201232	HIMOBILE005020201232	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-248ARE(27-31)		NA	HIMOBILE005020201232	HIMOBILE005020201232	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-248ARE(27-31)		NA	HIMOBILE005020201232	HIMOBILE005020201232	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-248ARE(27-31)		NA	HIMOBILE005020201232	HIMOBILE005020201232	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-248ARE(27-31)		NA	HIMOBILE005020201232	HIMOBILE005020201232	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	10	10	10
GP-248ARE(27-31)		NA	HIMOBILE005020201232	HIMOBILE005020201232	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-248ARE(27-31)		NA	HIMOBILE005020201232	HIMOBILE005020201232	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-248ARE(27-31)		NA	HIMOBILE005020201232	HIMOBILE005020201232	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-248ARE(27-31)		NA	HIMOBILE005020201232	HIMOBILE005020201232	5/2/2002	0:00	5/2/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-24A	325694	TAN	HITA12220803-A47320	03-A47320	3/26/2003	14:30	4/5/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	2.2	ug/L		0.6	1	1
GP-24A	325694	TAN	HITA12220803-A47320	03-A47320	3/26/2003	14:30	4/5/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-24A	325694	TAN	HITA12220803-A47320	03-A47320	3/26/2003	14:30	4/5/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	3.2	ug/L		1	1	1
GP-24A	325694	TAN	HITA12220803-A47320	03-A47320	3/26/2003	14:30	4/5/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	154	ug/L		0.6	1	1
GP-24A	325694	TAN	HITA12220803-A47320	03-A47320	3/26/2003	14:30	4/5/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	1	ug/L		0.6	1	1
GP-24A	325694	TAN	HITA12220803-A47320	03-A47320	3/26/2003	14:30	4/5/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	215	ug/L		74	100	100
GP-24A	336187	TAN	HITA12220803-A94868	03-A94868	6/17/2003	Unk	6/24/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	20	ug/L	U	0.6	20	20
GP-24A	336187	TAN	HITA12220803-A94868	03-A94868	6/17/2003	Unk	6/24/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	20	ug/L	U	0.6	20	20
GP-24A	336187	TAN	HITA12220803-A94868	03-A94868	6/17/2003	Unk	6/24/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	20	ug/L	U	1	20	20
GP-24A	336187	TAN	HITA12220803-A94868	03-A94868	6/17/2003	Unk	6/24/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1380	ug/L		0.6	20	20
GP-24A	336187	TAN	HITA12220803-A94868	03-A94868	6/17/2003	Unk	6/24/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	20	ug/L	U	0.6	20	20
GP-24A	336187	TAN	HITA12220803-A94868	03-A94868	6/17/2003	Unk	6/24/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	4610	ug/L		74	2000	2000
GP-24A	348174	TAN	HITA12220803-A149679	03-A149679	9/23/2003	15:30	9/28/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	8.1	ug/L		0.5	1	1
GP-24A	348174	TAN	HITA12220803-A149679	03-A149679	9/23/2003	15:30	9/28/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	1.8	ug/L		0.5	1	1
GP-24A	348174	TAN	HITA12220803-A149679	03-A149679	9/23/2003	15:30	9/28/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	17	ug/L		0.5	1	1
GP-24A	348174	TAN	HITA12220803-A149679	03-A149679	9/23/2003	15:30	9/29/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	860	ug/L		0.5	5	5
GP-24A	348174	TAN	HITA12220803-A149679	03-A149679	9/23/2003	15:30	9/28/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	3	ug/L		0.5	1	1
GP-24A	348174	TAN	HITA12220803-A149679	03-A149679	9/23/2003	15:30	9/28/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1040	ug/L		50	100	100
GP-24A	357395	TAN	03-A192814	03-A192814	12/10/2003	14:55	12/15/2003	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	0.8	5	5
GP-24A	357395	TAN	03-A192814	03-A192814	12/10/2003	14:55	12/15/2003	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	5	ug/L	U	0.7	5	5
GP-24A	357395	TAN	03-A192814	03-A192814	12/10/2003	14:55	12/15/2003	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	15	ug/L	U	1.8	15	15
GP-24A	357395	TAN	03-A192814	03-A192814	12/10/2003	14:55	12/15/2003	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	468	ug/L		0.8	5	5
GP-24A	357395	TAN	03-A192814	03-A192814	12/10/2003	14:55	12/15/2003	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	5	ug/L	U	0.71	5	5
GP-24A	357395	TAN	03-A192814	03-A192814	12/10/2003	14:55	12/15/2003	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	722	ug/L		35	500	500
GP-24A	369288	TAN	04-A45600	04-A45600	3/24/2004	14:34	3/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	12.3	ug/L		0.8	1	1
GP-24A	369288	TAN	04-A45600	04-A45600	3/24/2004	14:34	3/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-24A	369288	TAN	04-A45600	04-A45600	3/24/2004	14:34	3/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	26.4	ug/L		1.8	3	3
GP-24A	369288	TAN	04-A45600	04-A45600	3/24/2004	14:34	3/29/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	234	ug/L		0.8	2	2
GP-24A	369288	TAN	04-A45600	04-A45600	3/24/2004	14:34	3/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
GP-24A	369288	TAN	04-A45600	04-A45600	3/24/2004	14:34	3/28/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	629	ug/L		35	100	100
GP-24A	376140	TAN	04-A78004	04-A78004	5/18/2004	14:27	5/25/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	4.4	ug/L		0.8	1	1
GP-24A	376140	TAN	04-A78004	04-A78004	5/18/2004	14:27	5/25/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-24A	376140	TAN	04-A78004	04-A78004	5/18/2004	14:27	5/25/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	11.8	ug/L		1.8	3	3
GP-24A	376140	TAN	04-A78004	04-A78004	5/18/2004	14:27	5/25/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	140	ug/L		0.8	1	1
GP-24A	376140	TAN	04-A78004	04-A78004	5/18/2004	14:27	5/25/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
GP-24A	376140	TAN	04-A78004	04-A78004	5/18/2004	14:27	5/25/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	571	ug/L		35	100	100
GP-24A	386370	TAN	04-A127456	04-A127456	8/16/2004	14:07	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	8.3	ug/L		0.8	1	1
GP-24A	386370	TAN	04-A127456	04-A127456	8/16/2004	14:07	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-24A	386370	TAN	04-A127456	04-A127456	8/16/2004	14:07	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	21.5	ug/L		1.8	3	3
GP-24A	386370	TAN	04-A127456	04-A127456	8/16/2004	14:07	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	88.6	ug/L		0.8	1	1
GP-24A	386370	TAN	04-A127456	04-A127456	8/16/2004	14:07	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
GP-24A	386370	TAN	04-A127456	04-A127456	8/16/2004	14:07	8/19/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	685	ug/L		35	100	100
GP-24A	400612	TAN	04-A197086	04-A197086	12/16/2004	10:20	12/21/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	7	ug/L		0.2	1	1
GP-24A	400612	TAN	04-A197086	04-A197086	12/16/2004	10:20	12/21/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	J	0.2	1	1
GP-24A	400612	TAN	04-A197086	04-A197086	12/16/2004	10:20	12/21/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	28.4	ug/L		0.5	3	3
GP-24A	400612	TAN	04-A197086	04-A197086	12/16/2004	10:20	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	27.4	ug/L		0.2	1	1
GP-24A	400612	TAN	04-A197086	04-A197086	12/16/2004	10:20	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	J	0.19	1	1
GP-24A	400612	TAN	04-A197086	04-A197086	12/16/2004	10:20	12/21/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	490	ug/L		55	100	100
GP-24A	410333	TAN	05-A41129	05-A41129	3/21/2005	14:20	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-24A	410333	TAN	05-A41129	05-A41129	3/21/2005	14:20	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-24A	410333	TAN	05-A41129	05-A41129	3/21/2005	14:20	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3.8	ug/L		0.5	3	3
GP-24A	410333	TAN	05-A41129	05-A41129	3/21/2005	14:20	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	9.5	ug/L		0.2	1	1
GP-24A	410333	TAN	05-A41129	05-A41129	3/21/2005	14:20	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
GP-24A	410333	TAN	05-A41129	05-A41129	3/21/2005	14:20	3/28/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	110	ug/L		55	100	100
GP-24A	417711	TAN	05-A76914	05-A76914	5/25/2005	9:28	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	6.7	ug/L		0.2	1	1
GP-24A	417711	TAN	05-A76914	05-A76914	5/25/2005	9:28	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-24A	417711	TAN	05-A76914	05-A76914	5/25/2005	9:28	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	21.8	ug/L		0.5	3	3
GP-24A	417711	TAN	05-A76914	05-A76914	5/25/2005	9:28	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	63.3	ug/L		0.2	1	1
GP-24A	417711	TAN	05-A76914	05-A76914	5/25/2005	9:28	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
GP-24A	417711	TAN	05-A76914	05-A76914	5/25/2005	9:28	6/4/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	522	ug/L		55	100	100
GP-24A	NOL2888	TAN	GP-24A-WATER-051219	NOL2888-15	12/19/2005	11:20	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	2.07	ug/L		0.41	1	1
GP-24A	NOL2888	TAN	GP-24A-WATER-051219	NOL2888-15	12/19/2005	11:20	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.54	1	1
GP-24A	NOL2888	TAN	GP-24A-WATER-051219	NOL2888-15	12/19/2005	11:20	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	5.49	ug/L		1.23	3	3

GP-24A	NOL2888	TAN	GP-24A-WATER-051219	NOL2888-15	12/19/2005	11:20	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.04	ug/L		0.51	1	1
GP-24A	NOL2888	TAN	GP-24A-WATER-051219	NOL2888-15	12/19/2005	11:20	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.44	1	1
GP-24A	NOL2888	TAN	GP-24A-WATER-051219	NOL2888-15	12/19/2005	11:20	1/1/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	115	ug/L		39	100	100
GP-24A	NPC3220	TAN	GP-24A-WATER-060322	NPC3220-15	3/22/2006	16:45	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	6.11	ug/L		0.34	1	1
GP-24A	NPC3220	TAN	GP-24A-WATER-060322	NPC3220-15	3/22/2006	16:45	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
GP-24A	NPC3220	TAN	GP-24A-WATER-060322	NPC3220-15	3/22/2006	16:45	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	15.8	ug/L		0.82	2	2
GP-24A	NPC3220	TAN	GP-24A-WATER-060322	NPC3220-15	3/22/2006	16:45	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	111	ug/L		0.32	1	1
GP-24A	NPC3220	TAN	GP-24A-WATER-060322	NPC3220-15	3/22/2006	16:45	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
GP-24A	NPC3220	TAN	GP-24A-WATER-060322	NPC3220-15	3/22/2006	16:45	3/28/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	588	ug/L		39	100	100
GP-24A	00-15671-STL-PEN		400-15671-16	400-15671-16	9/29/2006	13:15	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	25	ug/L		0.5	1	1
GP-24A	00-15671-STL-PEN		400-15671-16	400-15671-16	9/29/2006	13:15	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-24A	00-15671-STL-PEN		400-15671-16	400-15671-16	9/29/2006	13:15	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	66	ug/L		0.5	2	2
GP-24A	00-15671-STL-PEN		400-15671-16	400-15671-16	9/29/2006	13:15	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.4	ug/L		0.5	1	1
GP-24A	00-15671-STL-PEN		400-15671-16	400-15671-16	9/29/2006	13:15	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-24A	00-15671-STL-PEN		400-15671-16	400-15671-16	9/29/2006	13:15	10/12/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2800	ug/L		8.8	100	100
GP-24A	00-20152-STL-PEN		400-20152-20	400-20152-20	3/23/2007	13:20	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	27	ug/L		0.5	1	1
GP-24A	00-20152-STL-PEN		400-20152-20	400-20152-20	3/23/2007	13:20	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-24A	00-20152-STL-PEN		400-20152-20	400-20152-20	3/23/2007	13:20	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	63	ug/L		0.5	2	2
GP-24A	00-20152-STL-PEN		400-20152-20	400-20152-20	3/23/2007	13:20	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-24A	00-20152-STL-PEN		400-20152-20	400-20152-20	3/23/2007	13:20	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-24A	00-20152-STL-PEN		400-20152-20	400-20152-20	3/23/2007	13:20	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	3400	ug/L		8.8	100	100
GP-24A	00-24996-STL-PEN		400-24996-19	400-24996-19	9/25/2007	13:25	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	16	ug/L		0.5	1	1
GP-24A	00-24996-STL-PEN		400-24996-19	400-24996-19	9/25/2007	13:25	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-24A	00-24996-STL-PEN		400-24996-19	400-24996-19	9/25/2007	13:25	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	38	ug/L		1.6	2	2
GP-24A	00-24996-STL-PEN		400-24996-19	400-24996-19	9/25/2007	13:25	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-24A	00-24996-STL-PEN		400-24996-19	400-24996-19	9/25/2007	13:25	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-24A	00-24996-STL-PEN		400-24996-19	400-24996-19	9/25/2007	13:25	10/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2000	ug/L		8.8	100	100
GP-24A	00-29695-TAL-PEN		400-29695-18	400-29695-18	3/28/2008	14:15	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	10	ug/L		0.5	1	1
GP-24A	00-29695-TAL-PEN		400-29695-18	400-29695-18	3/28/2008	14:15	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-24A	00-29695-TAL-PEN		400-29695-18	400-29695-18	3/28/2008	14:15	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	40	ug/L		1.6	2	2
GP-24A	00-29695-TAL-PEN		400-29695-18	400-29695-18	3/28/2008	14:15	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-24A	00-29695-TAL-PEN		400-29695-18	400-29695-18	3/28/2008	14:15	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-24A	00-29695-TAL-PEN		400-29695-18	400-29695-18	3/28/2008	14:15	4/10/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1700	ug/L		8.8	100	100
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	7.1	ug/L		0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	43	ug/L		0.69	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U *	1.8	5	5
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	68	ug/L		0.56	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.9	ug/L		0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	8.6	ug/L		0.7	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	19	ug/L		1.6	2	2
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.74	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U *	3.1	5	5
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
GP-24A	00-34816-TAL-PEN		400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U *	2.4	5	5

GP-24A	00-34816-ΓAL-PEN	400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U *	0.5	1	1
GP-24A	00-34816-ΓAL-PEN	400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
GP-24A	00-34816-ΓAL-PEN	400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U *	0.5	1	1
GP-24A	00-34816-ΓAL-PEN	400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
GP-24A	00-34816-ΓAL-PEN	400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
GP-24A	00-34816-ΓAL-PEN	400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	34	ug/L		1	1	1
GP-24A	00-34816-ΓAL-PEN	400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	8	ug/L		0.5	1	1
GP-24A	00-34816-ΓAL-PEN	400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
GP-24A	00-34816-ΓAL-PEN	400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorobe	95-50-1	1	ug/L	U	0.5	1	1
GP-24A	00-34816-ΓAL-PEN	400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	200	ug/L		0.82	1	1
GP-24A	00-34816-ΓAL-PEN	400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
GP-24A	00-34816-ΓAL-PEN	400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
GP-24A	00-34816-ΓAL-PEN	400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
GP-24A	00-34816-ΓAL-PEN	400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	15	ug/L		0.53	1	1
GP-24A	00-34816-ΓAL-PEN	400-34816-4	400-34816-4	10/1/2008	11:20	10/11/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
GP-24A	00-34816-ΓAL-PEN	400-34816-4	400-34816-4	10/1/2008	11:20	10/8/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1200	ug/L		18	100	100
GP-25	NA	HIXYZ401	HIXYZ401	9/26/2001	0:00	9/26/2001	WATER	WATER	GW	FIXED	All Parameters	Ethylbenzene	100-41-4	2660	ug/L		200	200	200
GP-25	NA	HIXYZ401	HIXYZ401	9/26/2001	0:00	9/26/2001	WATER	WATER	GW	FIXED	All Parameters	Toluene	108-88-3	18300	ug/L		200	200	200
GP-25	NA	HIXYZ401	HIXYZ401	9/26/2001	0:00	9/26/2001	WATER	WATER	GW	FIXED	All Parameters	Xylenes, Total	1330-20-7	13000	ug/L		200	200	200
GP-25	NA	HIXYZ401	HIXYZ401	9/26/2001	0:00	9/26/2001	WATER	WATER	GW	FIXED	All Parameters	Methyl-t-butyl ether	1634-04-4	640	ug/L		200	200	200
GP-25	NA	HIXYZ401	HIXYZ401	9/26/2001	0:00	9/26/2001	WATER	WATER	GW	FIXED	All Parameters	Benzene	71-43-2	2260	ug/L		200	200	200
GP-251A(36-40)	NA	HIMOBILE005010201237	HIMOBILE005010201237	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-251A(36-40)	NA	HIMOBILE005010201237	HIMOBILE005010201237	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-251A(36-40)	NA	HIMOBILE005010201237	HIMOBILE005010201237	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-251A(36-40)	NA	HIMOBILE005010201237	HIMOBILE005010201237	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-251A(36-40)	NA	HIMOBILE005010201237	HIMOBILE005010201237	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-251A(36-40)	NA	HIMOBILE005010201237	HIMOBILE005010201237	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-251A(36-40)	NA	HIMOBILE005010201237	HIMOBILE005010201237	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	18	ug/L		10	10	10
GP-251A(36-40)	NA	HIMOBILE005010201237	HIMOBILE005010201237	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-251A(36-40)	NA	HIMOBILE005010201237	HIMOBILE005010201237	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-251A(36-40)	NA	HIMOBILE005010201237	HIMOBILE005010201237	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-251A(36-40)	NA	HIMOBILE005010201237	HIMOBILE005010201237	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-251A(40-44)	NA	HIMOBILE005010201238	HIMOBILE005010201238	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-251A(40-44)	NA	HIMOBILE005010201238	HIMOBILE005010201238	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-251A(40-44)	NA	HIMOBILE005010201238	HIMOBILE005010201238	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-251A(40-44)	NA	HIMOBILE005010201238	HIMOBILE005010201238	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-251A(40-44)	NA	HIMOBILE005010201238	HIMOBILE005010201238	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-251A(40-44)	NA	HIMOBILE005010201238	HIMOBILE005010201238	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-251A(40-44)	NA	HIMOBILE005010201238	HIMOBILE005010201238	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	23	ug/L		10	10	10
GP-251A(40-44)	NA	HIMOBILE005010201238	HIMOBILE005010201238	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-251A(40-44)	NA	HIMOBILE005010201238	HIMOBILE005010201238	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-251A(40-44)	NA	HIMOBILE005010201238	HIMOBILE005010201238	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-251A(40-44)	NA	HIMOBILE005010201238	HIMOBILE005010201238	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-251A(44-48)	NA	HIMOBILE005010201239	HIMOBILE005010201239	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-251A(44-48)	NA	HIMOBILE005010201239	HIMOBILE005010201239	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-251A(44-48)	NA	HIMOBILE005010201239	HIMOBILE005010201239	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-251A(44-48)	NA	HIMOBILE005010201239	HIMOBILE005010201239	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-251A(44-48)	NA	HIMOBILE005010201239	HIMOBILE005010201239	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-251A(44-48)	NA	HIMOBILE005010201239	HIMOBILE005010201239	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-251A(44-48)	NA	HIMOBILE005010201239	HIMOBILE005010201239	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	J	10	10	10
GP-251A(44-48)	NA	HIMOBILE005010201239	HIMOBILE005010201239	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-251A(44-48)	NA	HIMOBILE005010201239	HIMOBILE005010201239	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-251A(44-48)	NA	HIMOBILE005010201239	HIMOBILE005010201239	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-251A(44-48)	NA	HIMOBILE005010201239	HIMOBILE005010201239	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-251A(48-52)	NA	HIMOBILE005010201240	HIMOBILE005010201240	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-251A(48-52)	NA	HIMOBILE005010201240	HIMOBILE005010201240	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-251A(48-52)	NA	HIMOBILE005010201240	HIMOBILE005010201240	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-251A(48-52)	NA	HIMOBILE005010201240	HIMOBILE005010201240	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-251A(48-52)	NA	HIMOBILE005010201240	HIMOBILE005010201240	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-251A(48-52)	NA	HIMOBILE005010201240	HIMOBILE005010201240	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-251A(48-52)	NA	HIMOBILE005010201240	HIMOBILE005010201240	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	24	ug/L		10	10	10
GP-251A(48-52)	NA	HIMOBILE005010201240	HIMOBILE005010201240	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-251A(48-52)	NA	HIMOBILE005010201240	HIMOBILE005010201240	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-251A(48-52)	NA	HIMOBILE005010201240	HIMOBILE005010201240	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-251A(48-52)	NA	HIMOBILE005010201240	HIMOBILE005010201240	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-251A(52-56)	NA	HI02-A71344	HI02-A71344	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-251A(52-56)	NA	HI02-A71344	HI02-A71344	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-251A(52-56)	NA	HI02-A71344	HI02-A71344	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-251A(52-56)	NA	HI02-A71344	HI02-A71344	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-251A(52-56)	NA	HI02-A71344	HI02-A71344	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-251A(52-56)	NA	HI02-A71344	HI02-A71344	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-251A(52-56)	NA	HI02-A71344	HI02-A71344	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	37.4	ug/L		2	2	2
GP-251A(52-56)	NA	HI02-A71344	HI02-A71344	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-251A(52-56)	NA	HI02-A71344	HI02-A71344	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-251A(52-56)	NA	HI02-A71344	HI02-A71344	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-251A(52-56)	NA	HI02-A71344	HI02-A71344	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-251A(52-56)	NA	HIMOBILE005010201241	HIMOBILE005010201241	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-251A(52-56)	NA	HIMOBILE005010201241	HIMOBILE005010201241	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-251A(52-56)	NA	HIMOBILE005010201241	HIMOBILE005010201241	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-251A(52-56)	NA	HIMOBILE005010201241	HIMOBILE005010201241	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-251A(52-56)	NA	HIMOBILE005010201241	HIMOBILE005010201241	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-251A(52-56)	NA	HIMOBILE005010201241	HIMOBILE005010201241	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-251A(52-56)	NA	HIMOBILE005010201241	HIMOBILE005010201241	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	32	ug/L		10	10	10
GP-251A(52-56)	NA	HIMOBILE005010201241	HIMOBILE005010201241	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-251A(52-56)	NA	HIMOBILE005010201241	HIMOBILE005010201241	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-251A(52-56)	NA	HIMOBILE005010201241	HIMOBILE005010201241	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5

GP-251A(52-56)	NA	HIMOBILE005010201241	HIMOBILE005010201241	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-251A(56-60)	NA	HIMOBILE005010201242	HIMOBILE005010201242	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-251A(56-60)	NA	HIMOBILE005010201242	HIMOBILE005010201242	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-251A(56-60)	NA	HIMOBILE005010201242	HIMOBILE005010201242	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-251A(56-60)	NA	HIMOBILE005010201242	HIMOBILE005010201242	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-251A(56-60)	NA	HIMOBILE005010201242	HIMOBILE005010201242	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-251A(56-60)	NA	HIMOBILE005010201242	HIMOBILE005010201242	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-251A(56-60)	NA	HIMOBILE005010201242	HIMOBILE005010201242	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L	J	10	10	10
GP-251A(56-60)	NA	HIMOBILE005010201242	HIMOBILE005010201242	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-251A(56-60)	NA	HIMOBILE005010201242	HIMOBILE005010201242	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-251A(56-60)	NA	HIMOBILE005010201242	HIMOBILE005010201242	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-251A(56-60)	NA	HIMOBILE005010201242	HIMOBILE005010201242	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-251A(60-64)	NA	HIMOBILE005010201243	HIMOBILE005010201243	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-251A(60-64)	NA	HIMOBILE005010201243	HIMOBILE005010201243	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-251A(60-64)	NA	HIMOBILE005010201243	HIMOBILE005010201243	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-251A(60-64)	NA	HIMOBILE005010201243	HIMOBILE005010201243	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-251A(60-64)	NA	HIMOBILE005010201243	HIMOBILE005010201243	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-251A(60-64)	NA	HIMOBILE005010201243	HIMOBILE005010201243	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-251A(60-64)	NA	HIMOBILE005010201243	HIMOBILE005010201243	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	J	10	10	10
GP-251A(60-64)	NA	HIMOBILE005010201243	HIMOBILE005010201243	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-251A(60-64)	NA	HIMOBILE005010201243	HIMOBILE005010201243	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-251A(60-64)	NA	HIMOBILE005010201243	HIMOBILE005010201243	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-251A(60-64)	NA	HIMOBILE005010201243	HIMOBILE005010201243	5/1/2002	0:00	5/1/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-252A(28-32)	NA	HIMOBILE004250201244	HIMOBILE004250201244	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-252A(28-32)	NA	HIMOBILE004250201244	HIMOBILE004250201244	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-252A(28-32)	NA	HIMOBILE004250201244	HIMOBILE004250201244	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-252A(28-32)	NA	HIMOBILE004250201244	HIMOBILE004250201244	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-252A(28-32)	NA	HIMOBILE004250201244	HIMOBILE004250201244	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-252A(28-32)	NA	HIMOBILE004250201244	HIMOBILE004250201244	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-252A(28-32)	NA	HIMOBILE004250201244	HIMOBILE004250201244	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	10	10	10
GP-252A(28-32)	NA	HIMOBILE004250201244	HIMOBILE004250201244	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-252A(28-32)	NA	HIMOBILE004250201244	HIMOBILE004250201244	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-252A(28-32)	NA	HIMOBILE004250201244	HIMOBILE004250201244	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-252A(28-32)	NA	HIMOBILE004250201244	HIMOBILE004250201244	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-252A(32-36)	NA	HIMOBILE004250201245	HIMOBILE004250201245	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-252A(32-36)	NA	HIMOBILE004250201245	HIMOBILE004250201245	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-252A(32-36)	NA	HIMOBILE004250201245	HIMOBILE004250201245	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-252A(32-36)	NA	HIMOBILE004250201245	HIMOBILE004250201245	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-252A(32-36)	NA	HIMOBILE004250201245	HIMOBILE004250201245	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-252A(32-36)	NA	HIMOBILE004250201245	HIMOBILE004250201245	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-252A(32-36)	NA	HIMOBILE004250201245	HIMOBILE004250201245	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-252A(32-36)	NA	HIMOBILE004250201245	HIMOBILE004250201245	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-252A(32-36)	NA	HIMOBILE004250201245	HIMOBILE004250201245	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-252A(32-36)	NA	HIMOBILE004250201245	HIMOBILE004250201245	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-252A(32-36)	NA	HIMOBILE004250201245	HIMOBILE004250201245	4/25/2002	0:00	4/25/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-252A(40-44)	NA	HIMOBILE004300201246	HIMOBILE004300201246	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-252A(40-44)	NA	HIMOBILE004300201246	HIMOBILE004300201246	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-252A(40-44)	NA	HIMOBILE004300201246	HIMOBILE004300201246	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-252A(40-44)	NA	HIMOBILE004300201246	HIMOBILE004300201246	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-252A(40-44)	NA	HIMOBILE004300201246	HIMOBILE004300201246	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-252A(40-44)	NA	HIMOBILE004300201246	HIMOBILE004300201246	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-252A(40-44)	NA	HIMOBILE004300201246	HIMOBILE004300201246	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	J	10	10	10
GP-252A(40-44)	NA	HIMOBILE004300201246	HIMOBILE004300201246	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-252A(40-44)	NA	HIMOBILE004300201246	HIMOBILE004300201246	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-252A(40-44)	NA	HIMOBILE004300201246	HIMOBILE004300201246	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-252A(40-44)	NA	HIMOBILE004300201246	HIMOBILE004300201246	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-252A(44-48)	NA	HIMOBILE004300201247	HIMOBILE004300201247	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-252A(44-48)	NA	HIMOBILE004300201247	HIMOBILE004300201247	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-252A(44-48)	NA	HIMOBILE004300201247	HIMOBILE004300201247	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-252A(44-48)	NA	HIMOBILE004300201247	HIMOBILE004300201247	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-252A(44-48)	NA	HIMOBILE004300201247	HIMOBILE004300201247	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-252A(44-48)	NA	HIMOBILE004300201247	HIMOBILE004300201247	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-252A(44-48)	NA	HIMOBILE004300201247	HIMOBILE004300201247	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	12	ug/L		10	10	10
GP-252A(44-48)	NA	HIMOBILE004300201247	HIMOBILE004300201247	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-252A(44-48)	NA	HIMOBILE004300201247	HIMOBILE004300201247	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-252A(44-48)	NA	HIMOBILE004300201247	HIMOBILE004300201247	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-252A(44-48)	NA	HIMOBILE004300201247	HIMOBILE004300201247	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-252A(48-52)	NA	HIMOBILE004300201248	HIMOBILE004300201248	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-252A(48-52)	NA	HIMOBILE004300201248	HIMOBILE004300201248	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-252A(48-52)	NA	HIMOBILE004300201248	HIMOBILE004300201248	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-252A(48-52)	NA	HIMOBILE004300201248	HIMOBILE004300201248	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-252A(48-52)	NA	HIMOBILE004300201248	HIMOBILE004300201248	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-252A(48-52)	NA	HIMOBILE004300201248	HIMOBILE004300201248	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-252A(48-52)	NA	HIMOBILE004300201248	HIMOBILE004300201248	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	80	ug/L		10	10	10
GP-252A(48-52)	NA	HIMOBILE004300201248	HIMOBILE004300201248	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-252A(48-52)	NA	HIMOBILE004300201248	HIMOBILE004300201248	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-252A(48-52)	NA	HIMOBILE004300201248	HIMOBILE004300201248	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-252A(48-52)	NA	HIMOBILE004300201248	HIMOBILE004300201248	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-252A(52-56)	NA	HIMOBILE004300201249	HIMOBILE004300201249	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-252A(52-56)	NA	HIMOBILE004300201249	HIMOBILE004300201249	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-252A(52-56)	NA	HIMOBILE004300201249	HIMOBILE004300201249	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-252A(52-56)	NA	HIMOBILE004300201249	HIMOBILE004300201249	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-252A(52-56)	NA	HIMOBILE004300201249	HIMOBILE004300201249	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-252A(52-56)	NA	HIMOBILE004300201249	HIMOBILE004300201249	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-252A(52-56)	NA	HIMOBILE004300201249	HIMOBILE004300201249	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	15	ug/L		10	10	10
GP-252A(52-56)	NA	HIMOBILE004300201249	HIMOBILE004300201249	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5

GP-252A(52-56)	NA	HIMOBILE004300201249	HIMOBILE004300201249	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-252A(52-56)	NA	HIMOBILE004300201249	HIMOBILE004300201249	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-252A(52-56)	NA	HIMOBILE004300201249	HIMOBILE004300201249	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-252A(56-60)	NA	HI02-A70456	HI02-A70456	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-252A(56-60)	NA	HI02-A70456	HI02-A70456	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-252A(56-60)	NA	HI02-A70456	HI02-A70456	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.2	ug/L		2	2	2
GP-252A(56-60)	NA	HI02-A70456	HI02-A70456	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-252A(56-60)	NA	HI02-A70456	HI02-A70456	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-252A(56-60)	NA	HI02-A70456	HI02-A70456	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-252A(56-60)	NA	HI02-A70456	HI02-A70456	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	62	ug/L		2	2	2
GP-252A(56-60)	NA	HI02-A70456	HI02-A70456	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-252A(56-60)	NA	HI02-A70456	HI02-A70456	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-252A(56-60)	NA	HI02-A70456	HI02-A70456	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-252A(56-60)	NA	HI02-A70456	HI02-A70456	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-252A(56-60)	NA	HIMOBILE004300201250	HIMOBILE004300201250	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-252A(56-60)	NA	HIMOBILE004300201250	HIMOBILE004300201250	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-252A(56-60)	NA	HIMOBILE004300201250	HIMOBILE004300201250	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-252A(56-60)	NA	HIMOBILE004300201250	HIMOBILE004300201250	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-252A(56-60)	NA	HIMOBILE004300201250	HIMOBILE004300201250	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-252A(56-60)	NA	HIMOBILE004300201250	HIMOBILE004300201250	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-252A(56-60)	NA	HIMOBILE004300201250	HIMOBILE004300201250	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	48	ug/L		10	10	10
GP-252A(56-60)	NA	HIMOBILE004300201250	HIMOBILE004300201250	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-252A(56-60)	NA	HIMOBILE004300201250	HIMOBILE004300201250	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-252A(56-60)	NA	HIMOBILE004300201250	HIMOBILE004300201250	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-252A(56-60)	NA	HIMOBILE004300201250	HIMOBILE004300201250	4/30/2002	0:00	4/30/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-252B(44-48)	NA	HIMOBILE005070201251	HIMOBILE005070201251	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-252B(44-48)	NA	HIMOBILE005070201251	HIMOBILE005070201251	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-252B(44-48)	NA	HIMOBILE005070201251	HIMOBILE005070201251	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-252B(44-48)	NA	HIMOBILE005070201251	HIMOBILE005070201251	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-252B(44-48)	NA	HIMOBILE005070201251	HIMOBILE005070201251	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-252B(44-48)	NA	HIMOBILE005070201251	HIMOBILE005070201251	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-252B(44-48)	NA	HIMOBILE005070201251	HIMOBILE005070201251	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-252B(44-48)	NA	HIMOBILE005070201251	HIMOBILE005070201251	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-252B(44-48)	NA	HIMOBILE005070201251	HIMOBILE005070201251	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-252B(44-48)	NA	HIMOBILE005070201251	HIMOBILE005070201251	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-252B(44-48)	NA	HIMOBILE005070201251	HIMOBILE005070201251	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-252B(48-52)	NA	HI02-A74402	HI02-A74402	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-252B(48-52)	NA	HI02-A74402	HI02-A74402	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-252B(48-52)	NA	HI02-A74402	HI02-A74402	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-252B(48-52)	NA	HI02-A74402	HI02-A74402	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-252B(48-52)	NA	HI02-A74402	HI02-A74402	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-252B(48-52)	NA	HI02-A74402	HI02-A74402	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-252B(48-52)	NA	HI02-A74402	HI02-A74402	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.3	ug/L		2	2	2
GP-252B(48-52)	NA	HI02-A74402	HI02-A74402	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-252B(48-52)	NA	HI02-A74402	HI02-A74402	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-252B(48-52)	NA	HI02-A74402	HI02-A74402	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-252B(48-52)	NA	HI02-A74402	HI02-A74402	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-252B(48-52)	NA	HIMOBILE005070201252	HIMOBILE005070201252	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-252B(48-52)	NA	HIMOBILE005070201252	HIMOBILE005070201252	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-252B(48-52)	NA	HIMOBILE005070201252	HIMOBILE005070201252	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-252B(48-52)	NA	HIMOBILE005070201252	HIMOBILE005070201252	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-252B(48-52)	NA	HIMOBILE005070201252	HIMOBILE005070201252	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-252B(48-52)	NA	HIMOBILE005070201252	HIMOBILE005070201252	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-252B(48-52)	NA	HIMOBILE005070201252	HIMOBILE005070201252	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L	J	10	10	10
GP-252B(48-52)	NA	HIMOBILE005070201252	HIMOBILE005070201252	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-252B(48-52)	NA	HIMOBILE005070201252	HIMOBILE005070201252	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-252B(48-52)	NA	HIMOBILE005070201252	HIMOBILE005070201252	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-252B(48-52)	NA	HIMOBILE005070201252	HIMOBILE005070201252	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-252B(52-56)	NA	HIMOBILE005070201253	HIMOBILE005070201253	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-252B(52-56)	NA	HIMOBILE005070201253	HIMOBILE005070201253	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-252B(52-56)	NA	HIMOBILE005070201253	HIMOBILE005070201253	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-252B(52-56)	NA	HIMOBILE005070201253	HIMOBILE005070201253	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-252B(52-56)	NA	HIMOBILE005070201253	HIMOBILE005070201253	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-252B(52-56)	NA	HIMOBILE005070201253	HIMOBILE005070201253	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-252B(52-56)	NA	HIMOBILE005070201253	HIMOBILE005070201253	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L	J	10	10	10
GP-252B(52-56)	NA	HIMOBILE005070201253	HIMOBILE005070201253	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-252B(52-56)	NA	HIMOBILE005070201253	HIMOBILE005070201253	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-252B(52-56)	NA	HIMOBILE005070201253	HIMOBILE005070201253	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-252B(52-56)	NA	HIMOBILE005070201253	HIMOBILE005070201253	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-252B(56-60)	NA	HIMOBILE005070201254	HIMOBILE005070201254	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-252B(56-60)	NA	HIMOBILE005070201254	HIMOBILE005070201254	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-252B(56-60)	NA	HIMOBILE005070201254	HIMOBILE005070201254	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-252B(56-60)	NA	HIMOBILE005070201254	HIMOBILE005070201254	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-252B(56-60)	NA	HIMOBILE005070201254	HIMOBILE005070201254	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-252B(56-60)	NA	HIMOBILE005070201254	HIMOBILE005070201254	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-252B(56-60)	NA	HIMOBILE005070201254	HIMOBILE005070201254	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L	J	10	10	10
GP-252B(56-60)	NA	HIMOBILE005070201254	HIMOBILE005070201254	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-252B(56-60)	NA	HIMOBILE005070201254	HIMOBILE005070201254	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-252B(56-60)	NA	HIMOBILE005070201254	HIMOBILE005070201254	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-252B(56-60)	NA	HIMOBILE005070201254	HIMOBILE005070201254	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-253A(32-36)	NA	HIMOBILE005070201255	HIMOBILE005070201255	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-253A(32-36)	NA	HIMOBILE005070201255	HIMOBILE005070201255	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-253A(32-36)	NA	HIMOBILE005070201255	HIMOBILE005070201255	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-253A(32-36)	NA	HIMOBILE005070201255	HIMOBILE005070201255	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-253A(32-36)	NA	HIMOBILE005070201255	HIMOBILE005070201255	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-253A(32-36)	NA	HIMOBILE005070201255	HIMOBILE005070201255	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5

GP-253A(32-36)	NA	HIMOBILE005070201255	HIMOBILE005070201255	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-253A(32-36)	NA	HIMOBILE005070201255	HIMOBILE005070201255	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-253A(32-36)	NA	HIMOBILE005070201255	HIMOBILE005070201255	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-253A(32-36)	NA	HIMOBILE005070201255	HIMOBILE005070201255	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-253A(32-36)	NA	HIMOBILE005070201255	HIMOBILE005070201255	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-253A(36-40)	NA	HIMOBILE005070201256	HIMOBILE005070201256	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-253A(36-40)	NA	HIMOBILE005070201256	HIMOBILE005070201256	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-253A(36-40)	NA	HIMOBILE005070201256	HIMOBILE005070201256	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-253A(36-40)	NA	HIMOBILE005070201256	HIMOBILE005070201256	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-253A(36-40)	NA	HIMOBILE005070201256	HIMOBILE005070201256	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-253A(36-40)	NA	HIMOBILE005070201256	HIMOBILE005070201256	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-253A(36-40)	NA	HIMOBILE005070201256	HIMOBILE005070201256	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L	J	10	10	10
GP-253A(36-40)	NA	HIMOBILE005070201256	HIMOBILE005070201256	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-253A(36-40)	NA	HIMOBILE005070201256	HIMOBILE005070201256	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-253A(36-40)	NA	HIMOBILE005070201256	HIMOBILE005070201256	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-253A(36-40)	NA	HIMOBILE005070201256	HIMOBILE005070201256	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-253A(40-44)	NA	HIMOBILE005060201257	HIMOBILE005060201257	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-253A(40-44)	NA	HIMOBILE005060201257	HIMOBILE005060201257	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-253A(40-44)	NA	HIMOBILE005060201257	HIMOBILE005060201257	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-253A(40-44)	NA	HIMOBILE005060201257	HIMOBILE005060201257	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-253A(40-44)	NA	HIMOBILE005060201257	HIMOBILE005060201257	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-253A(40-44)	NA	HIMOBILE005060201257	HIMOBILE005060201257	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-253A(40-44)	NA	HIMOBILE005060201257	HIMOBILE005060201257	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L	J	10	10	10
GP-253A(40-44)	NA	HIMOBILE005060201257	HIMOBILE005060201257	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-253A(40-44)	NA	HIMOBILE005060201257	HIMOBILE005060201257	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-253A(40-44)	NA	HIMOBILE005060201257	HIMOBILE005060201257	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-253A(40-44)	NA	HIMOBILE005060201257	HIMOBILE005060201257	5/6/2002	0:00	5/6/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-253A(44-48)	NA	HIMOBILE005070201258	HIMOBILE005070201258	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-253A(44-48)	NA	HIMOBILE005070201258	HIMOBILE005070201258	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-253A(44-48)	NA	HIMOBILE005070201258	HIMOBILE005070201258	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-253A(44-48)	NA	HIMOBILE005070201258	HIMOBILE005070201258	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-253A(44-48)	NA	HIMOBILE005070201258	HIMOBILE005070201258	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-253A(44-48)	NA	HIMOBILE005070201258	HIMOBILE005070201258	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-253A(44-48)	NA	HIMOBILE005070201258	HIMOBILE005070201258	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	12	ug/L		10	10	10
GP-253A(44-48)	NA	HIMOBILE005070201258	HIMOBILE005070201258	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-253A(44-48)	NA	HIMOBILE005070201258	HIMOBILE005070201258	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-253A(44-48)	NA	HIMOBILE005070201258	HIMOBILE005070201258	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-253A(44-48)	NA	HIMOBILE005070201258	HIMOBILE005070201258	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-253A(48-52)	NA	HI02-A74401	HI02-A74401	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-253A(48-52)	NA	HI02-A74401	HI02-A74401	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-253A(48-52)	NA	HI02-A74401	HI02-A74401	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-253A(48-52)	NA	HI02-A74401	HI02-A74401	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-253A(48-52)	NA	HI02-A74401	HI02-A74401	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-253A(48-52)	NA	HI02-A74401	HI02-A74401	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-253A(48-52)	NA	HI02-A74401	HI02-A74401	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-253A(48-52)	NA	HI02-A74401	HI02-A74401	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-253A(48-52)	NA	HI02-A74401	HI02-A74401	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-253A(48-52)	NA	HI02-A74401	HI02-A74401	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-253A(48-52)	NA	HI02-A74401	HI02-A74401	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-253A(48-52)	NA	HIMOBILE005070201259	HIMOBILE005070201259	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-253A(48-52)	NA	HIMOBILE005070201259	HIMOBILE005070201259	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-253A(48-52)	NA	HIMOBILE005070201259	HIMOBILE005070201259	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-253A(48-52)	NA	HIMOBILE005070201259	HIMOBILE005070201259	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-253A(48-52)	NA	HIMOBILE005070201259	HIMOBILE005070201259	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-253A(48-52)	NA	HIMOBILE005070201259	HIMOBILE005070201259	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-253A(48-52)	NA	HIMOBILE005070201259	HIMOBILE005070201259	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-253A(48-52)	NA	HIMOBILE005070201259	HIMOBILE005070201259	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-253A(48-52)	NA	HIMOBILE005070201259	HIMOBILE005070201259	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-253A(48-52)	NA	HIMOBILE005070201259	HIMOBILE005070201259	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-253A(48-52)	NA	HIMOBILE005070201259	HIMOBILE005070201259	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-253A(56-60)	NA	HIMOBILE005070201260	HIMOBILE005070201260	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-253A(56-60)	NA	HIMOBILE005070201260	HIMOBILE005070201260	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-253A(56-60)	NA	HIMOBILE005070201260	HIMOBILE005070201260	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-253A(56-60)	NA	HIMOBILE005070201260	HIMOBILE005070201260	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-253A(56-60)	NA	HIMOBILE005070201260	HIMOBILE005070201260	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-253A(56-60)	NA	HIMOBILE005070201260	HIMOBILE005070201260	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-253A(56-60)	NA	HIMOBILE005070201260	HIMOBILE005070201260	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	85	ug/L		10	10	10
GP-253A(56-60)	NA	HIMOBILE005070201260	HIMOBILE005070201260	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-253A(56-60)	NA	HIMOBILE005070201260	HIMOBILE005070201260	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-253A(56-60)	NA	HIMOBILE005070201260	HIMOBILE005070201260	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-253A(56-60)	NA	HIMOBILE005070201260	HIMOBILE005070201260	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-253A(60-64)	NA	HIMOBILE005070201261	HIMOBILE005070201261	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-253A(60-64)	NA	HIMOBILE005070201261	HIMOBILE005070201261	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-253A(60-64)	NA	HIMOBILE005070201261	HIMOBILE005070201261	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10	ug/L		5	5	5
GP-253A(60-64)	NA	HIMOBILE005070201261	HIMOBILE005070201261	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-253A(60-64)	NA	HIMOBILE005070201261	HIMOBILE005070201261	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-253A(60-64)	NA	HIMOBILE005070201261	HIMOBILE005070201261	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-253A(60-64)	NA	HIMOBILE005070201261	HIMOBILE005070201261	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	240	ug/L	E	10	10	10
GP-253A(60-64)	NA	HIMOBILE005070201261	HIMOBILE005070201261	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-253A(60-64)	NA	HIMOBILE005070201261	HIMOBILE005070201261	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-253A(60-64)	NA	HIMOBILE005070201261	HIMOBILE005070201261	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-253A(60-64)	NA	HIMOBILE005070201261	HIMOBILE005070201261	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-253ARE(48-52)	NA	HIMOBILE005070201262	HIMOBILE005070201262	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-253ARE(48-52)	NA	HIMOBILE005070201262	HIMOBILE005070201262	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-253ARE(48-52)	NA	HIMOBILE005070201262	HIMOBILE005070201262	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-253ARE(48-52)	NA	HIMOBILE005070201262	HIMOBILE005070201262	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10

GP-253ARE(48-52)		NA	HIMOBILE005070201262	HIMOBILE005070201262	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-253ARE(48-52)		NA	HIMOBILE005070201262	HIMOBILE005070201262	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-253ARE(48-52)		NA	HIMOBILE005070201262	HIMOBILE005070201262	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L	J	10	10	10
GP-253ARE(48-52)		NA	HIMOBILE005070201262	HIMOBILE005070201262	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-253ARE(48-52)		NA	HIMOBILE005070201262	HIMOBILE005070201262	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-253ARE(48-52)		NA	HIMOBILE005070201262	HIMOBILE005070201262	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-253ARE(48-52)		NA	HIMOBILE005070201262	HIMOBILE005070201262	5/7/2002	0:00	5/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-254B(38.5-39.	365452	TAN	04-A26187	04-A26187	2/25/2004	9:35	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	J	0.3	1	1
GP-254B(38.5-39.	365452	TAN	04-A26187	04-A26187	2/25/2004	9:35	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-254B(38.5-39.	365452	TAN	04-A26187	04-A26187	2/25/2004	9:35	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	9.7	ug/L	=	0.43	1	1
GP-254B(38.5-39.	365452	TAN	04-A26187	04-A26187	2/25/2004	9:35	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	87.1	ug/L	=	0.9	1	1
GP-254B(38.5-39.	365452	TAN	04-A26187	04-A26187	2/25/2004	9:35	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	15	ug/L	=	0.5	1	1
GP-254B(38.5-39.	365452	TAN	04-A26187	04-A26187	2/25/2004	9:35	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1.7	ug/L	=	0.5	1	1
GP-254B(38.5-39.	365452	TAN	04-A26187	04-A26187	2/25/2004	9:35	2/26/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	991	ug/L	=	35	100	100
GP-254C(44.5-45	365452	TAN	04-A26188	04-A26188	2/25/2004	14:30	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-254C(44.5-45	365452	TAN	04-A26188	04-A26188	2/25/2004	14:30	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-254C(44.5-45	365452	TAN	04-A26188	04-A26188	2/25/2004	14:30	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	19	ug/L	=	0.43	1	1
GP-254C(44.5-45	365452	TAN	04-A26188	04-A26188	2/25/2004	14:30	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-254C(44.5-45	365452	TAN	04-A26188	04-A26188	2/25/2004	14:30	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	98.2	ug/L	=	0.5	1	1
GP-254C(44.5-45	365452	TAN	04-A26188	04-A26188	2/25/2004	14:30	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-254C(44.5-45	365452	TAN	04-A26188	04-A26188	2/25/2004	14:30	2/26/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	109	ug/L	=	35	100	100
GP-255A(38.5-39.	363667	TAN	04-A18311	04-A18311	2/10/2004	10:20	2/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	67.8	ug/L		0.3	1	1
GP-255A(38.5-39.	363667	TAN	04-A18311	04-A18311	2/10/2004	10:20	2/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	159	ug/L		0.6	1	1
GP-255A(38.5-39.	363667	TAN	04-A18311	04-A18311	2/10/2004	10:20	2/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	6.6	ug/L		0.43	1	1
GP-255A(38.5-39.	363667	TAN	04-A18311	04-A18311	2/10/2004	10:20	2/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	159	ug/L		0.9	1	1
GP-255A(38.5-39.	363667	TAN	04-A18311	04-A18311	2/10/2004	10:20	2/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	113	ug/L		0.5	1	1
GP-255A(38.5-39.	363667	TAN	04-A18311	04-A18311	2/10/2004	10:20	2/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	337	ug/L		0.5	10	10
GP-255A(38.5-39.	363667	TAN	04-A18311	04-A18311	2/10/2004	10:20	2/11/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	3200	ug/L		35	100	100
GP-255A(42.5-43.	363667	TAN	04-A18312	04-A18312	2/10/2004	11:30	2/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	380	ug/L		0.3	100	100
GP-255A(42.5-43.	363667	TAN	04-A18312	04-A18312	2/10/2004	11:30	2/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	5620	ug/L		0.6	100	100
GP-255A(42.5-43.	363667	TAN	04-A18312	04-A18312	2/10/2004	11:30	2/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1.8	ug/L		0.43	1	1
GP-255A(42.5-43.	363667	TAN	04-A18312	04-A18312	2/10/2004	11:30	2/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1710	ug/L		0.9	100	100
GP-255A(42.5-43.	363667	TAN	04-A18312	04-A18312	2/10/2004	11:30	2/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	300	ug/L		0.5	100	100
GP-255A(42.5-43.	363667	TAN	04-A18312	04-A18312	2/10/2004	11:30	2/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	2570	ug/L		0.5	100	100
GP-255A(42.5-43.	363667	TAN	04-A18312	04-A18312	2/10/2004	11:30	2/12/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	14600	ug/L		35	1000	1000
GP-255A(46.5-47.	363667	TAN	04-A18313	04-A18313	2/10/2004	14:37	2/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	90	ug/L		0.3	1	1
GP-255A(46.5-47.	363667	TAN	04-A18313	04-A18313	2/10/2004	14:37	2/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	876	ug/L		0.6	20	20
GP-255A(46.5-47.	363667	TAN	04-A18313	04-A18313	2/10/2004	14:37	2/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	2.2	ug/L		0.43	1	1
GP-255A(46.5-47.	363667	TAN	04-A18313	04-A18313	2/10/2004	14:37	2/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	429	ug/L		0.9	1	1
GP-255A(46.5-47.	363667	TAN	04-A18313	04-A18313	2/10/2004	14:37	2/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	46	ug/L		0.5	1	1
GP-255A(46.5-47.	363667	TAN	04-A18313	04-A18313	2/10/2004	14:37	2/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	414	ug/L		0.5	20	20
GP-255A(46.5-47.	363667	TAN	04-A18313	04-A18313	2/10/2004	14:37	2/11/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	4930	ug/L		35	100	100
GP-255A(50.5-51.	363667	TAN	04-A18314	04-A18314	2/10/2004	15:30	2/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	158	ug/L		0.3	20	20
GP-255A(50.5-51.	363667	TAN	04-A18314	04-A18314	2/10/2004	15:30	2/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1980	ug/L		0.6	20	20
GP-255A(50.5-51.	363667	TAN	04-A18314	04-A18314	2/10/2004	15:30	2/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	2.9	ug/L		0.43	1	1
GP-255A(50.5-51.	363667	TAN	04-A18314	04-A18314	2/10/2004	15:30	2/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	758	ug/L		0.9	20	20
GP-255A(50.5-51.	363667	TAN	04-A18314	04-A18314	2/10/2004	15:30	2/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	94.9	ug/L		0.5	1	1
GP-255A(50.5-51.	363667	TAN	04-A18314	04-A18314	2/10/2004	15:30	2/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	782	ug/L		0.5	20	20
GP-255A(50.5-51.	363667	TAN	04-A18314	04-A18314	2/10/2004	15:30	2/12/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	7500	ug/L		35	500	500
GP-255A(54.5-55.	363825	TAN	04-A19018	04-A19018	2/11/2004	9:20	2/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	52.4	ug/L	=	0.3	1	1
GP-255A(54.5-55.	363825	TAN	04-A19018	04-A19018	2/11/2004	9:20	2/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	652	ug/L	=	0.6	20	20
GP-255A(54.5-55.	363825	TAN	04-A19018	04-A19018	2/11/2004	9:20	2/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	0.43	1	1
GP-255A(54.5-55.	363825	TAN	04-A19018	04-A19018	2/11/2004	9:20	2/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	270	ug/L	=	0.9	1	1
GP-255A(54.5-55.	363825	TAN	04-A19018	04-A19018	2/11/2004	9:20	2/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	45.4	ug/L	=	0.5	1	1
GP-255A(54.5-55.	363825	TAN	04-A19018	04-A19018	2/11/2004	9:20	2/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	304	ug/L	=	0.5	20	20
GP-255A(54.5-55.	363825	TAN	04-A19018	04-A19018	2/11/2004	9:20	2/12/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2540	ug/L	=	35	100	100
GP-256A(48.5-49.	365108	TAN	04-A24695	04-A24695	2/23/2004	13:46	2/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-256A(48.5-49.	365108	TAN	04-A24695	04-A24695	2/23/2004	13:46	2/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-256A(48.5-49.	365108	TAN	04-A24695	04-A24695	2/23/2004	13:46	2/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	3.8	ug/L	=	0.43	1	1
GP-256A(48.5-49.	365108	TAN	04-A24695	04-A24695	2/23/2004	13:46	2/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-256A(48.5-49.	365108	TAN	04-A24695	04-A24695	2/23/2004	13:46	2/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	18.6	ug/L	=	0.5	1	1
GP-256A(48.5-49.	365108	TAN	04-A24695	04-A24695	2/23/2004	13:46	2/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-256A(48.5-49.	365108	TAN	04-A24695	04-A24695	2/23/2004	13:46	2/24/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-257A(16-20)	365452	TAN	04-A26189	04-A26189	2/25/2004	10:17	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-257A(16-20)	365452	TAN	04-A26189	04-A26189	2/25/2004	10:17	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-257A(16-20)	365452	TAN	04-A26189	04-A26189	2/25/2004	10:17	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-257A(16-20)	365452	TAN	04-A26189	04-A26189	2/25/2004	10:17	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-257A(16-20)	365452	TAN	04-A26189	04-A26189	2/25/2004	10:17	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.6	ug/L	=	0.5	1	1
GP-257A(16-20)	365452	TAN	04-A26189	04-A26189	2/25/2004	10:17	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-257A(16-20)	365452	TAN	04-A26189	04-A26189	2/25/2004	10:17	2/26/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-257A(20-24)	365452	TAN	04-A26190	04-A26190	2/25/2004	11:08	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-257A(20-24)	365452	TAN	04-A26190	04-A26190	2/25/2004	11:08	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-257A(20-24)	365452	TAN	04-A26190	04-A26190	2/25/2004	11:08	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-257A(20-24)	365452	TAN	04-A26190	04-A26190	2/25/2004	11:08	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-257A(20-24)	365452	TAN	04-A26190	04-A26190	2/25/2004	11:08	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.6	ug/L	=	0.5	1	1
GP-257A(20-24)	365452	TAN	04-A26190	04-A26190	2/25/2004	11:08	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-257A(20-24)	365452	TAN	04-A26190	04-A26190	2/25/2004	11:08	2/26/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-257A(24-28)	365452	TAN	04-A26191	04-A26191	2/25/2004	11:38	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-257A(24-28)	365452	TAN	04-A26191	04-A26191	2/25/2004	11:38	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-257A(24-28)	365452	TAN	04-A26191	04-A26191	2/25/2004	11:38	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-257A(24-28)	365452	TAN	04-A26191	04-A26191	2/25/2004	11:38	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-257A(24-28)	365452	TAN	04-A26191	04-A26191	2/25/2004	11:38	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.1	ug/L	=	0.5	1	1
GP-257A(24-28)	365452	TAN	04-A26191	04-A26191	2/25/2004	11:38	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-257A(24-28)	365452	TAN	04-A26191	04-A26191	2/25/2004	11:38	2/26/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-257A(28-32)	365452	TAN	04-A26192	04-A26192	2/25/2004	12:08	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-257A(28-32)	365452	TAN	04-A26192	04-A26192	2/25/2004	12:08	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1

GP-257A(28-32)	365452	TAN	04-A26192	04-A26192	2/25/2004	12:08	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-257A(28-32)	365452	TAN	04-A26192	04-A26192	2/25/2004	12:08	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-257A(28-32)	365452	TAN	04-A26192	04-A26192	2/25/2004	12:08	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.8	ug/L	=	0.5	1	1
GP-257A(28-32)	365452	TAN	04-A26192	04-A26192	2/25/2004	12:08	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-257A(28-32)	365452	TAN	04-A26192	04-A26192	2/25/2004	12:08	2/26/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-257A(32-36)	365452	TAN	04-A26193	04-A26193	2/25/2004	12:35	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-257A(32-36)	365452	TAN	04-A26193	04-A26193	2/25/2004	12:35	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-257A(32-36)	365452	TAN	04-A26193	04-A26193	2/25/2004	12:35	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	0.43	1	1
GP-257A(32-36)	365452	TAN	04-A26193	04-A26193	2/25/2004	12:35	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-257A(32-36)	365452	TAN	04-A26193	04-A26193	2/25/2004	12:35	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5.1	ug/L	=	0.5	1	1
GP-257A(32-36)	365452	TAN	04-A26193	04-A26193	2/25/2004	12:35	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-257A(32-36)	365452	TAN	04-A26193	04-A26193	2/25/2004	12:35	2/26/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-258(43-45.5)	371757	TAN	04-A57069	04-A57069	4/14/2004	12:00	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1570	ug/L		0.3	10	10
GP-258(43-45.5)	371757	TAN	04-A57069	04-A57069	4/14/2004	12:00	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	13600	ug/L		0.6	200	200
GP-258(43-45.5)	371757	TAN	04-A57069	04-A57069	4/14/2004	12:00	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1.7	ug/L		0.43	1	1
GP-258(43-45.5)	371757	TAN	04-A57069	04-A57069	4/14/2004	12:00	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	6600	ug/L		0.9	200	200
GP-258(43-45.5)	371757	TAN	04-A57069	04-A57069	4/14/2004	12:00	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	303	ug/L		0.5	10	10
GP-258(43-45.5)	371757	TAN	04-A57069	04-A57069	4/14/2004	12:00	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	2900	ug/L		0.5	200	200
GP-258(43-45.5)	371757	TAN	04-A57069	04-A57069	4/14/2004	12:00	4/22/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	34000	ug/L		35	2000	2000
GP-258A(53-55.5	371757	TAN	04-A57070	04-A57070	4/15/2004	9:05	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	406	ug/L		0.3	10	10
GP-258A(53-55.5	371757	TAN	04-A57070	04-A57070	4/15/2004	9:05	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	4280	ug/L		0.6	200	200
GP-258A(53-55.5	371757	TAN	04-A57070	04-A57070	4/15/2004	9:05	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1000	ug/L		0.43	10	10
GP-258A(53-55.5	371757	TAN	04-A57070	04-A57070	4/15/2004	9:05	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1930	ug/L		0.9	10	10
GP-258A(53-55.5	371757	TAN	04-A57070	04-A57070	4/15/2004	9:05	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	290	ug/L		0.5	10	10
GP-258A(53-55.5	371757	TAN	04-A57070	04-A57070	4/15/2004	9:05	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1370	ug/L		0.5	10	10
GP-258A(53-55.5	371757	TAN	04-A57070	04-A57070	4/15/2004	9:05	4/22/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	13800	ug/L		35	1000	1000
GP-258A(58-60.5	371757	TAN	04-A57071	04-A57071	4/15/2004	11:05	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	230	ug/L		0.3	50	50
GP-258A(58-60.5	371757	TAN	04-A57071	04-A57071	4/15/2004	11:05	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	2560	ug/L		0.6	50	50
GP-258A(58-60.5	371757	TAN	04-A57071	04-A57071	4/15/2004	11:05	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	415	ug/L		0.43	50	50
GP-258A(58-60.5	371757	TAN	04-A57071	04-A57071	4/15/2004	11:05	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1760	ug/L		0.9	50	50
GP-258A(58-60.5	371757	TAN	04-A57071	04-A57071	4/15/2004	11:05	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	505	ug/L		0.5	50	50
GP-258A(58-60.5	371757	TAN	04-A57071	04-A57071	4/15/2004	11:05	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	2180	ug/L		0.5	50	50
GP-258A(58-60.5	371757	TAN	04-A57071	04-A57071	4/15/2004	11:05	4/22/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	10300	ug/L		35	1000	1000
GP-258A(63-65.5	371757	TAN	04-A57072	04-A57072	4/15/2004	13:50	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	73.4	ug/L		0.3	1	1
GP-258A(63-65.5	371757	TAN	04-A57072	04-A57072	4/15/2004	13:50	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	750	ug/L		0.6	10	10
GP-258A(63-65.5	371757	TAN	04-A57072	04-A57072	4/15/2004	13:50	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	99.6	ug/L		0.43	1	1
GP-258A(63-65.5	371757	TAN	04-A57072	04-A57072	4/15/2004	13:50	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	445	ug/L		0.9	1	1
GP-258A(63-65.5	371757	TAN	04-A57072	04-A57072	4/15/2004	13:50	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	350	ug/L		0.5	10	10
GP-258A(63-65.5	371757	TAN	04-A57072	04-A57072	4/15/2004	13:50	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	845	ug/L		0.5	10	10
GP-258A(63-65.5	371757	TAN	04-A57072	04-A57072	4/15/2004	13:50	4/21/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	4600	ug/L		35	100	100
GP-259A(45-47.5	371928	TAN	04-A57941	04-A57941	4/16/2004	13:59	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1.4	ug/L		0.3	1	1
GP-259A(45-47.5	371928	TAN	04-A57941	04-A57941	4/16/2004	13:59	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	3.8	ug/L		0.6	1	1
GP-259A(45-47.5	371928	TAN	04-A57941	04-A57941	4/16/2004	13:59	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	2.4	ug/L		0.43	1	1
GP-259A(45-47.5	371928	TAN	04-A57941	04-A57941	4/16/2004	13:59	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	18.1	ug/L		0.9	1	1
GP-259A(45-47.5	371928	TAN	04-A57941	04-A57941	4/16/2004	13:59	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	133	ug/L		0.5	1	1
GP-259A(45-47.5	371928	TAN	04-A57941	04-A57941	4/16/2004	13:59	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	123	ug/L		0.5	1	1
GP-259A(45-47.5	371928	TAN	04-A57941	04-A57941	4/16/2004	13:59	4/21/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	700	ug/L		35	100	100
GP-259A(50-52.5	371928	TAN	04-A57942	04-A57942	4/16/2004	15:10	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	288	ug/L		0.3	20	20
GP-259A(50-52.5	371928	TAN	04-A57942	04-A57942	4/16/2004	15:10	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	2040	ug/L		0.6	20	20
GP-259A(50-52.5	371928	TAN	04-A57942	04-A57942	4/16/2004	15:10	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	3.8	ug/L		0.43	1	1
GP-259A(50-52.5	371928	TAN	04-A57942	04-A57942	4/16/2004	15:10	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	3110	ug/L		0.9	20	20
GP-259A(50-52.5	371928	TAN	04-A57942	04-A57942	4/16/2004	15:10	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	71.7	ug/L		0.5	1	1
GP-259A(50-52.5	371928	TAN	04-A57942	04-A57942	4/16/2004	15:10	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1720	ug/L		0.5	20	20
GP-259A(50-52.5	371928	TAN	04-A57942	04-A57942	4/16/2004	15:10	4/22/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	15300	ug/L		35	1000	1000
GP-259A(55-57.5	372072	TAN	04-A58738	04-A58738	4/19/2004	10:35	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	40.7	ug/L		0.22	1	1
GP-259A(55-57.5	372072	TAN	04-A58738	04-A58738	4/19/2004	10:35	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	340	ug/L		0.05	5	5
GP-259A(55-57.5	372072	TAN	04-A58738	04-A58738	4/19/2004	10:35	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	2.8	ug/L		0.09	1	1
GP-259A(55-57.5	372072	TAN	04-A58738	04-A58738	4/19/2004	10:35	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	650	ug/L		0.44	5	5
GP-259A(55-57.5	372072	TAN	04-A58738	04-A58738	4/19/2004	10:35	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	41.3	ug/L		0.14	1	1
GP-259A(55-57.5	372072	TAN	04-A58738	04-A58738	4/19/2004	10:35	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	432	ug/L		0.31	5	5
GP-259A(55-57.5	372072	TAN	04-A58738	04-A58738	4/19/2004	10:35	4/22/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2460	ug/L		35	100	100
GP-259A(60-62.5	372072	TAN	04-A58739	04-A58739	4/19/2004	14:00	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	4.1	ug/L		0.22	1	1
GP-259A(60-62.5	372072	TAN	04-A58739	04-A58739	4/19/2004	14:00	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	30.1	ug/L		0.05	1	1
GP-259A(60-62.5	372072	TAN	04-A58739	04-A58739	4/19/2004	14:00	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	6	ug/L		0.09	1	1
GP-259A(60-62.5	372072	TAN	04-A58739	04-A58739	4/19/2004	14:00	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	66.3	ug/L		0.44	1	1
GP-259A(60-62.5	372072	TAN	04-A58739	04-A58739	4/19/2004	14:00	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	28.7	ug/L		0.14	1	1
GP-259A(60-62.5	372072	TAN	04-A58739	04-A58739	4/19/2004	14:00	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	142	ug/L		0.31	1	1
GP-259A(60-62.5	372072	TAN	04-A58739	04-A58739	4/19/2004	14:00	4/22/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	496	ug/L		35	100	100
GP-260A(30-35)	372234	TAN	04-A59315	04-A59315	4/20/2004	12:40	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	4300	ug/L		0.3	500	500
GP-260A(30-35)	372234	TAN	04-A59315	04-A59315	4/20/2004	12:40	4/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	113000	ug/L		0.6	1000	1000
GP-260A(30-35)	372234	TAN	04-A59315	04-A59315	4/20/2004	12:40	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	20	ug/L	U	0.43	20	20
GP-260A(30-35)	372234	TAN	04-A59315	04-A59315	4/20/2004	12:40	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	22500	ug/L		0.9	500	500
GP-260A(30-35)	372234	TAN	04-A59315	04-A59315	4/20/2004	12:40	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	100	ug/L		0.5	20	20
GP-260A(30-35)	372234	TAN	04-A59315	04-A59315	4/20/2004	12:40	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	12700	ug/L		0.5	500	500
GP-260A(30-35)	372234	TAN	04-A59315	04-A59315	4/20/2004	12:40	4/22/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	192000	ug/L	B	35	10000	10000
GP-260A(37.5-40	372234	TAN	04-A59316	04-A59316	4/20/2004	14:20	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	5050	ug/L		0.3	500	500
GP-260A(37.5-40	372234	TAN	04-A59316	04-A59316	4/20/2004	14:20	4/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	141000	ug/L		0.6	1000	1000
GP-260A(37.5-40	372234	TAN	04-A59316	04-A59316	4/20/2004	14:20	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	20	ug/L	U	0.43	20	20
GP-260A(37.5-40	372234	TAN	04-A59316	04-A59316	4/20/2004	14:20	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	26200	ug/L		0.9	500	500
GP-260A(37.5-40	372234	TAN	04-A59316	04-A59316	4/20/2004	14:20	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	8250	ug/L		0.5	500	500
GP-260A(37.5-40	372234	TAN	04-A59316	04-A59316	4/20/2004	14:20	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	17700	ug/L		0.5	500	500
GP-260A(37.5-40	372234	TAN	04-A59316	04-A59316	4/20/2004	14:20	4/22/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	241000	ug/L	B	35	20000	20000
GP-260A(42.5-45	372234	TAN	04-A59317	04-A59317	4/20/2004	15:50	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	5650	ug/L		0.3	500	500
GP-260A(42.5-45	372234	TAN	04-A59317	04-A59317	4/20/2004	15:50	4/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	125000	ug/L		0.6	1000	1000
GP-260A(42.5-45	372234	TAN	04-A59317	04-A59317	4/20/2004	15:50	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	20	ug/L	U	0.43	20	20
GP-260A(42.5-45	372234	TAN	04-A59317	04-A59317	4/20/2004	15:50	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	29600	ug/L		0.9	500	500

GP-260A(42.5-45	372234	TAN	04-A59317	04-A59317	4/20/2004	15:50	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2360	ug/L		0.5	20	20
GP-260A(42.5-45	372234	TAN	04-A59317	04-A59317	4/20/2004	15:50	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	13900	ug/L		0.5	500	500
GP-260A(42.5-45	372234	TAN	04-A59317	04-A59317	4/20/2004	15:50	4/22/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	294000	ug/L	B	35	20000	20000
GP-260A(52.5-55	372453	TAN	04-A60372	04-A60372	4/21/2004	14:25	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	3650	ug/L		0.3	500	500
GP-260A(52.5-55	372453	TAN	04-A60372	04-A60372	4/21/2004	14:25	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	72000	ug/L		0.6	500	500
GP-260A(52.5-55	372453	TAN	04-A60372	04-A60372	4/21/2004	14:25	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	20	ug/L	U	0.43	20	20
GP-260A(52.5-55	372453	TAN	04-A60372	04-A60372	4/21/2004	14:25	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	19600	ug/L		0.9	500	500
GP-260A(52.5-55	372453	TAN	04-A60372	04-A60372	4/21/2004	14:25	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2200	ug/L		0.5	20	20
GP-260A(52.5-55	372453	TAN	04-A60372	04-A60372	4/21/2004	14:25	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	7950	ug/L		0.5	500	500
GP-260A(52.5-55	372453	TAN	04-A60372	04-A60372	4/21/2004	14:25	4/28/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	229000	ug/L		35	10000	10000
GP-261A(19-24)	372737	TAN	04-A61885	04-A61885	4/23/2004	14:40	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	10.3	ug/L		0.3	1	1
GP-261A(19-24)	372737	TAN	04-A61885	04-A61885	4/23/2004	14:40	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	16.3	ug/L		0.6	1	1
GP-261A(19-24)	372737	TAN	04-A61885	04-A61885	4/23/2004	14:40	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-261A(19-24)	372737	TAN	04-A61885	04-A61885	4/23/2004	14:40	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	15.7	ug/L		0.9	1	1
GP-261A(19-24)	372737	TAN	04-A61885	04-A61885	4/23/2004	14:40	5/1/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	280	ug/L		0.5	5	5
GP-261A(19-24)	372737	TAN	04-A61885	04-A61885	4/23/2004	14:40	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	170	ug/L		0.5	1	1
GP-261A(19-24)	372737	TAN	04-A61885	04-A61885	4/23/2004	14:40	5/7/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	683	ug/L		35	100	100
GP-261A(25-30)	372681	TAN	04-A61559	04-A61559	4/22/2004	11:15	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	67.7	ug/L		0.3	1	1
GP-261A(25-30)	372681	TAN	04-A61559	04-A61559	4/22/2004	11:15	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	288	ug/L		0.6	10	10
GP-261A(25-30)	372681	TAN	04-A61559	04-A61559	4/22/2004	11:15	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-261A(25-30)	372681	TAN	04-A61559	04-A61559	4/22/2004	11:15	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	275	ug/L		0.9	1	1
GP-261A(25-30)	372681	TAN	04-A61559	04-A61559	4/22/2004	11:15	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	921	ug/L		0.5	10	10
GP-261A(25-30)	372681	TAN	04-A61559	04-A61559	4/22/2004	11:15	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	776	ug/L		0.5	10	10
GP-261A(25-30)	372681	TAN	04-A61559	04-A61559	4/22/2004	11:15	5/6/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	3880	ug/L		35	1000	1000
GP-261A(31-33.5	372681	TAN	04-A61560	04-A61560	4/22/2004	12:30	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	10.5	ug/L		0.3	1	1
GP-261A(31-33.5	372681	TAN	04-A61560	04-A61560	4/22/2004	12:30	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	14.1	ug/L		0.6	1	1
GP-261A(31-33.5	372681	TAN	04-A61560	04-A61560	4/22/2004	12:30	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-261A(31-33.5	372681	TAN	04-A61560	04-A61560	4/22/2004	12:30	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	22.6	ug/L		0.9	1	1
GP-261A(31-33.5	372681	TAN	04-A61560	04-A61560	4/22/2004	12:30	5/1/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1730	ug/L		0.5	20	20
GP-261A(31-33.5	372681	TAN	04-A61560	04-A61560	4/22/2004	12:30	5/1/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	200	ug/L		0.5	20	20
GP-261A(31-33.5	372681	TAN	04-A61560	04-A61560	4/22/2004	12:30	5/5/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2540	ug/L		35	100	100
GP-261A(35-37.5	372681	TAN	04-A61561	04-A61561	4/22/2004	13:50	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	54.4	ug/L		0.3	1	1
GP-261A(35-37.5	372681	TAN	04-A61561	04-A61561	4/22/2004	13:50	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	97.9	ug/L		0.6	1	1
GP-261A(35-37.5	372681	TAN	04-A61561	04-A61561	4/22/2004	13:50	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-261A(35-37.5	372681	TAN	04-A61561	04-A61561	4/22/2004	13:50	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	105	ug/L		0.9	1	1
GP-261A(35-37.5	372681	TAN	04-A61561	04-A61561	4/22/2004	13:50	5/1/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	913	ug/L		0.5	10	10
GP-261A(35-37.5	372681	TAN	04-A61561	04-A61561	4/22/2004	13:50	5/1/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	581	ug/L		0.5	10	10
GP-261A(35-37.5	372681	TAN	04-A61561	04-A61561	4/22/2004	13:50	5/6/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2560	ug/L		35	200	200
GP-261A(40-42.5	372681	TAN	04-A61562	04-A61562	4/22/2004	15:10	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	17.3	ug/L		0.3	1	1
GP-261A(40-42.5	372681	TAN	04-A61562	04-A61562	4/22/2004	15:10	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	22.4	ug/L		0.6	1	1
GP-261A(40-42.5	372681	TAN	04-A61562	04-A61562	4/22/2004	15:10	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-261A(40-42.5	372681	TAN	04-A61562	04-A61562	4/22/2004	15:10	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	21.2	ug/L		0.9	1	1
GP-261A(40-42.5	372681	TAN	04-A61562	04-A61562	4/22/2004	15:10	5/1/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1110	ug/L		0.5	20	20
GP-261A(40-42.5	372681	TAN	04-A61562	04-A61562	4/22/2004	15:10	5/1/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	600	ug/L		0.5	20	20
GP-261A(40-42.5	372681	TAN	04-A61562	04-A61562	4/22/2004	15:10	5/6/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2400	ug/L		35	500	500
GP-262A(24-29)	372737	TAN	04-A61883	04-A61883	4/23/2004	13:30	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-262A(24-29)	372737	TAN	04-A61883	04-A61883	4/23/2004	13:30	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-262A(24-29)	372737	TAN	04-A61883	04-A61883	4/23/2004	13:30	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-262A(24-29)	372737	TAN	04-A61883	04-A61883	4/23/2004	13:30	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-262A(24-29)	372737	TAN	04-A61883	04-A61883	4/23/2004	13:30	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	0.5	ug/L	J	0.5	1	1
GP-262A(24-29)	372737	TAN	04-A61883	04-A61883	4/23/2004	13:30	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-262A(24-29)	372737	TAN	04-A61883	04-A61883	4/23/2004	13:30	5/7/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-262A(31.5-34	372737	TAN	04-A61884	04-A61884	4/23/2004	13:30	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-262A(31.5-34	372737	TAN	04-A61884	04-A61884	4/23/2004	13:30	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-262A(31.5-34	372737	TAN	04-A61884	04-A61884	4/23/2004	13:30	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-262A(31.5-34	372737	TAN	04-A61884	04-A61884	4/23/2004	13:30	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-262A(31.5-34	372737	TAN	04-A61884	04-A61884	4/23/2004	13:30	5/1/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	190	ug/L		0.5	5	5
GP-262A(31.5-34	372737	TAN	04-A61884	04-A61884	4/23/2004	13:30	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	5.4	ug/L		0.5	1	1
GP-262A(31.5-34	372737	TAN	04-A61884	04-A61884	4/23/2004	13:30	5/7/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	148	ug/L		35	100	100
GP-262A(36.5-39	373163	TAN	04-A63935	04-A63935	4/27/2004	10:00	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-262A(36.5-39	373163	TAN	04-A63935	04-A63935	4/27/2004	10:00	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L		0.6	1	1
GP-262A(36.5-39	373163	TAN	04-A63935	04-A63935	4/27/2004	10:00	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-262A(36.5-39	373163	TAN	04-A63935	04-A63935	4/27/2004	10:00	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1.2	ug/L		0.9	1	1
GP-262A(36.5-39	373163	TAN	04-A63935	04-A63935	4/27/2004	10:00	5/1/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	812	ug/L		0.5	20	20
GP-262A(36.5-39	373163	TAN	04-A63935	04-A63935	4/27/2004	10:00	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-262A(36.5-39	373163	TAN	04-A63935	04-A63935	4/27/2004	10:00	5/8/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	700	ug/L		35	100	100
GP-262A(41.5-44	373163	TAN	04-A63937	04-A63937	4/27/2004	11:15	5/1/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	376	ug/L		0.3	10	10
GP-262A(41.5-44	373163	TAN	04-A63937	04-A63937	4/27/2004	11:15	5/1/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	577	ug/L		0.6	10	10
GP-262A(41.5-44	373163	TAN	04-A63937	04-A63937	4/27/2004	11:15	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	0.6	ug/L	J	0.43	1	1
GP-262A(41.5-44	373163	TAN	04-A63937	04-A63937	4/27/2004	11:15	5/1/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	812	ug/L		0.9	10	10
GP-262A(41.5-44	373163	TAN	04-A63937	04-A63937	4/27/2004	11:15	5/1/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2210	ug/L		0.5	100	100
GP-262A(41.5-44	373163	TAN	04-A63937	04-A63937	4/27/2004	11:15	5/1/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	2100	ug/L		0.5	100	100
GP-262A(41.5-44	373163	TAN	04-A63937	04-A63937	4/27/2004	11:15	5/8/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	10600	ug/L		35	5000	5000
GP-263A(41-46)	373243	TAN	04-A64248	04-A64248	4/28/2004	9:40	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	3360	ug/L		0.3	20	20
GP-263A(41-46)	373243	TAN	04-A64248	04-A64248	4/28/2004	9:40	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	28200	ug/L		0.6	500	500
GP-263A(41-46)	373243	TAN	04-A64248	04-A64248	4/28/2004	9:40	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-263A(41-46)	373243	TAN	04-A64248	04-A64248	4/28/2004	9:40	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	15600	ug/L		0.9	500	500
GP-263A(41-46)	373243	TAN	04-A64248	04-A64248	4/28/2004	9:40	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	210	ug/L		0.5	20	20
GP-263A(41-46)	373243	TAN	04-A64248	04-A64248	4/28/2004	9:40	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	6300	ug/L		0.5	500	500
GP-263A(41-46)	373243	TAN	04-A64248	04-A64248	4/28/2004	9:40	5/5/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	94800	ug/L		35	5000	5000
GP-263A(48.5-51	373243	TAN	04-A64250	04-A64250	4/28/2004	11:00	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1110	ug/L		0.3	20	20
GP-263A(48.5-51	373243	TAN	04-A64250	04-A64250	4/28/2004	11:00	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	13900	ug/L		0.6	200	200
GP-263A(48.5-51	373243	TAN	04-A64250	04-A64250	4/28/2004	11:00	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-263A(48.5-51	373243	TAN	04-A64250	04-A64250	4/28/2004	11:00	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	5930	ug/L		0.9	20	20
GP-263A(48.5-51	373243	TAN	04-A64250	04-A64250	4/28/2004	11:00	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	186	ug/L		0.5	20	20
GP-263A(48.5-51	373243	TAN	04-A64250	04-A64250	4/28/2004	11:00	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	3520	ug/L		0.5	20	20

GP-263A(48.5-51	373243	TAN	04-A64250	04-A64250	4/28/2004	11:00	5/5/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	38300	ug/L		35	2000	2000
GP-263A(53.5-56	373243	TAN	04-A64253	04-A64253	4/28/2004	12:15	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	30.5	ug/L		0.3	1	1
GP-263A(53.5-56	373243	TAN	04-A64253	04-A64253	4/28/2004	12:15	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	247	ug/L		0.6	5	5
GP-263A(53.5-56	373243	TAN	04-A64253	04-A64253	4/28/2004	12:15	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	6.8	ug/L		0.43	1	1
GP-263A(53.5-56	373243	TAN	04-A64253	04-A64253	4/28/2004	12:15	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	165	ug/L		0.9	1	1
GP-263A(53.5-56	373243	TAN	04-A64253	04-A64253	4/28/2004	12:15	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	24.3	ug/L		0.5	1	1
GP-263A(53.5-56	373243	TAN	04-A64253	04-A64253	4/28/2004	12:15	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	141	ug/L		0.5	1	1
GP-263A(53.5-56	373243	TAN	04-A64253	04-A64253	4/28/2004	12:15	5/4/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1420	ug/L		35	100	100
GP-263A(58.5-61	373243	TAN	04-A64255	04-A64255	4/28/2004	14:00	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	6.8	ug/L		0.3	1	1
GP-263A(58.5-61	373243	TAN	04-A64255	04-A64255	4/28/2004	14:00	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	84.2	ug/L		0.6	1	1
GP-263A(58.5-61	373243	TAN	04-A64255	04-A64255	4/28/2004	14:00	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	6.9	ug/L		0.43	1	1
GP-263A(58.5-61	373243	TAN	04-A64255	04-A64255	4/28/2004	14:00	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	34.6	ug/L		0.9	1	1
GP-263A(58.5-61	373243	TAN	04-A64255	04-A64255	4/28/2004	14:00	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	25.6	ug/L		0.5	1	1
GP-263A(58.5-61	373243	TAN	04-A64255	04-A64255	4/28/2004	14:00	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	28.7	ug/L		0.5	1	1
GP-263A(58.5-61	373243	TAN	04-A64255	04-A64255	4/28/2004	14:00	5/4/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	209	ug/L		35	100	100
GP-263A(62-63)	373243	TAN	04-A64256	04-A64256	4/28/2004	15:45	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	4.2	ug/L		0.3	1	1
GP-263A(62-63)	373243	TAN	04-A64256	04-A64256	4/28/2004	15:45	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	46.4	ug/L		0.6	1	1
GP-263A(62-63)	373243	TAN	04-A64256	04-A64256	4/28/2004	15:45	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	9.8	ug/L		0.43	1	1
GP-263A(62-63)	373243	TAN	04-A64256	04-A64256	4/28/2004	15:45	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	23.5	ug/L		0.9	1	1
GP-263A(62-63)	373243	TAN	04-A64256	04-A64256	4/28/2004	15:45	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	25.8	ug/L		0.5	1	1
GP-263A(62-63)	373243	TAN	04-A64256	04-A64256	4/28/2004	15:45	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	13.2	ug/L		0.5	1	1
GP-263A(62-63)	373243	TAN	04-A64256	04-A64256	4/28/2004	15:45	5/4/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	290	ug/L		35	100	100
GP-264A(34-39)	374444	TAN	04-A70301	04-A70301	5/6/2004	23:00	5/14/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-264A(34-39)	374444	TAN	04-A70301	04-A70301	5/6/2004	23:00	5/14/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	0.6	ug/L	J	0.6	1	1
GP-264A(34-39)	374444	TAN	04-A70301	04-A70301	5/6/2004	23:00	5/14/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-264A(34-39)	374444	TAN	04-A70301	04-A70301	5/6/2004	23:00	5/14/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-264A(34-39)	374444	TAN	04-A70301	04-A70301	5/6/2004	23:00	5/14/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-264A(34-39)	374444	TAN	04-A70301	04-A70301	5/6/2004	23:00	5/14/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1.1	ug/L		0.5	1	1
GP-264A(34-39)	374444	TAN	04-A70301	04-A70301	5/6/2004	23:00	5/12/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	60.7	ug/L	J	35	100	100
GP-264A(41.5-44	374444	TAN	04-A70302	04-A70302	5/7/2004	0:20	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	J	0.3	1	1
GP-264A(41.5-44	374444	TAN	04-A70302	04-A70302	5/7/2004	0:20	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	2.6	ug/L		0.6	1	1
GP-264A(41.5-44	374444	TAN	04-A70302	04-A70302	5/7/2004	0:20	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	0.4	ug/L	U	0.43	1	1
GP-264A(41.5-44	374444	TAN	04-A70302	04-A70302	5/7/2004	0:20	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	8.8	ug/L		0.9	1	1
GP-264A(41.5-44	374444	TAN	04-A70302	04-A70302	5/7/2004	0:20	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	0.7	ug/L	J	0.5	1	1
GP-264A(41.5-44	374444	TAN	04-A70302	04-A70302	5/7/2004	0:20	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	11.6	ug/L		0.5	1	1
GP-264A(41.5-44	374444	TAN	04-A70302	04-A70302	5/7/2004	0:20	5/12/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	337	ug/L		35	100	100
GP-264A(51.5-54	374444	TAN	04-A70304	04-A70304	5/7/2004	2:15	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	0.4	ug/L	J	0.3	1	1
GP-264A(51.5-54	374444	TAN	04-A70304	04-A70304	5/7/2004	2:15	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	0.9	ug/L	J	0.6	1	1
GP-264A(51.5-54	374444	TAN	04-A70304	04-A70304	5/7/2004	2:15	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	2.1	ug/L		0.43	1	1
GP-264A(51.5-54	374444	TAN	04-A70304	04-A70304	5/7/2004	2:15	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	7.1	ug/L		0.9	1	1
GP-264A(51.5-54	374444	TAN	04-A70304	04-A70304	5/7/2004	2:15	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	0.8	ug/L	J	0.5	1	1
GP-264A(51.5-54	374444	TAN	04-A70304	04-A70304	5/7/2004	2:15	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	13	ug/L		0.5	1	1
GP-264A(51.5-54	374444	TAN	04-A70304	04-A70304	5/7/2004	2:15	5/12/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	469	ug/L		35	100	100
GP-265A(31-36)	374444	TAN	04-A70297	04-A70297	5/6/2004	0:20	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	3900	ug/L		0.3	50	50
GP-265A(31-36)	374444	TAN	04-A70297	04-A70297	5/6/2004	0:20	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	53500	ug/L		0.6	500	500
GP-265A(31-36)	374444	TAN	04-A70297	04-A70297	5/6/2004	0:20	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	0.43	5	5
GP-265A(31-36)	374444	TAN	04-A70297	04-A70297	5/6/2004	0:20	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	17700	ug/L		0.9	50	50
GP-265A(31-36)	374444	TAN	04-A70297	04-A70297	5/6/2004	0:20	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2280	ug/L		0.5	50	50
GP-265A(31-36)	374444	TAN	04-A70297	04-A70297	5/6/2004	0:20	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	25400	ug/L		0.5	500	500
GP-265A(31-36)	374444	TAN	04-A70297	04-A70297	5/6/2004	0:20	5/12/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	214000	ug/L		35	5000	5000
GP-265A(38.5-41	374444	TAN	04-A70298	04-A70298	5/6/2004	1:30	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	3210	ug/L		0.3	50	50
GP-265A(38.5-41	374444	TAN	04-A70298	04-A70298	5/6/2004	1:30	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	42200	ug/L		0.6	500	500
GP-265A(38.5-41	374444	TAN	04-A70298	04-A70298	5/6/2004	1:30	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	0.43	5	5
GP-265A(38.5-41	374444	TAN	04-A70298	04-A70298	5/6/2004	1:30	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	14200	ug/L		0.9	50	50
GP-265A(38.5-41	374444	TAN	04-A70298	04-A70298	5/6/2004	1:30	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4390	ug/L		0.5	50	50
GP-265A(38.5-41	374444	TAN	04-A70298	04-A70298	5/6/2004	1:30	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	25200	ug/L		0.5	500	500
GP-265A(38.5-41	374444	TAN	04-A70298	04-A70298	5/6/2004	1:30	5/12/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	182000	ug/L		35	5000	5000
GP-265A(43.5-46	374444	TAN	04-A70299	04-A70299	5/6/2004	2:40	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	4120	ug/L		0.3	50	50
GP-265A(43.5-46	374444	TAN	04-A70299	04-A70299	5/6/2004	2:40	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	44900	ug/L		0.6	500	500
GP-265A(43.5-46	374444	TAN	04-A70299	04-A70299	5/6/2004	2:40	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	0.43	5	5
GP-265A(43.5-46	374444	TAN	04-A70299	04-A70299	5/6/2004	2:40	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	18600	ug/L		0.9	50	50
GP-265A(43.5-46	374444	TAN	04-A70299	04-A70299	5/6/2004	2:40	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2950	ug/L		0.5	50	50
GP-265A(43.5-46	374444	TAN	04-A70299	04-A70299	5/6/2004	2:40	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	20100	ug/L		0.5	500	500
GP-265A(43.5-46	374444	TAN	04-A70299	04-A70299	5/6/2004	2:40	5/12/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	198000	ug/L		35	5000	5000
GP-265A(48.5-51	374444	TAN	04-A70300	04-A70300	5/6/2004	4:00	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1940	ug/L		0.3	20	20
GP-265A(48.5-51	374444	TAN	04-A70300	04-A70300	5/6/2004	4:00	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	20000	ug/L		0.6	200	200
GP-265A(48.5-51	374444	TAN	04-A70300	04-A70300	5/6/2004	4:00	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-265A(48.5-51	374444	TAN	04-A70300	04-A70300	5/6/2004	4:00	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	8480	ug/L		0.9	20	20
GP-265A(48.5-51	374444	TAN	04-A70300	04-A70300	5/6/2004	4:00	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2180	ug/L		0.5	20	20
GP-265A(48.5-51	374444	TAN	04-A70300	04-A70300	5/6/2004	4:00	5/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	10800	ug/L		0.5	200	200
GP-265A(48.5-51	374444	TAN	04-A70300	04-A70300	5/6/2004	4:00	5/12/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	89400	ug/L		35	5000	5000
GP-27A	325694	TAN	HITA12220803-A47328	03-A47328	3/26/2003	14:55	4/5/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	1800	ug/L		0.6	200	200
GP-27A	325694	TAN	HITA12220803-A47328	03-A47328	3/26/2003	14:55	4/5/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	20900	ug/L		0.6	200	200
GP-27A	325694	TAN	HITA12220803-A47328	03-A47328	3/26/2003	14:55	4/5/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	9500	ug/L		1	200	200
GP-27A	325694	TAN	HITA12220803-A47328	03-A47328	3/26/2003	14:55	4/5/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	8820	ug/L		0.6	200	200
GP-27A	325694	TAN	HITA12220803-A47328	03-A47328	3/26/2003	14:55	4/5/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	11700	ug/L		0.6	200	200
GP-27A	325694	TAN	HITA12220803-A47328	03-A47328	3/26/2003	14:55	4/5/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	103000	ug/L		74	20000	20000
GP-27A	336187	TAN	HITA12220803-A94865	03-A94865	6/17/2003	17:22	6/24/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	3040	ug/L		0.6	200	200
GP-27A	336187	TAN	HITA12220803-A94865	03-A94865	6/17/2003	17:22	6/24/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	24800	ug/L		0.6	200	200
GP-27A	336187	TAN	HITA12220803-A94865	03-A94865	6/17/2003	17:22	6/24/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	15300	ug/L		1	200	200
GP-27A	336187	TAN	HITA12220803-A94865	03-A94865	6/17/2003	17:22	6/24/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	7740	ug/L		0.6	200	200
GP-27A	336187	TAN	HITA12220803-A94865	03-A94865	6/17/2003	17:22	6/24/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	16700	ug/L		0.6	200	200
GP-27A	336187	TAN	HITA12220803-A94865	03-A94865	6/17/2003	17:22	6/24/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	287000	ug/L		74	20000	20000
GP-27A	348174	TAN	HITA12220803-A149691	03-A149691	9/23/2003	16:20	9/29/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	2900	ug/L		0.5	100	100
GP-27A	348174	TAN	HITA12220803-A149691	03-A149691	9/23/2003	16:20	9/30/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	24300	ug/L		0.5	200	200
GP-27A	348174	TAN	HITA12220803-A149691	03-A149691	9/23/2003	16:20	9/29/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	14100	ug/L		0.5	100	100

GP-27A	348174	TAN	HITA12220803-A149691	03-A149691	9/23/2003	16:20	9/29/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	4500	ug/L		0.5	100	100
GP-27A	348174	TAN	HITA12220803-A149691	03-A149691	9/23/2003	16:20	9/29/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	14000	ug/L		0.5	100	100
GP-27A	348174	TAN	HITA12220803-A149691	03-A149691	9/23/2003	16:20	9/29/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	142000	ug/L		50	10000	10000
GP-27A	357395	TAN	03-A192824	03-A192824	12/10/2003	15:30	12/13/2003	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1370	ug/L		0.8	10	10
GP-27A	357395	TAN	03-A192824	03-A192824	12/10/2003	15:30	12/15/2003	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	22300	ug/L		0.7	200	200
GP-27A	357395	TAN	03-A192824	03-A192824	12/10/2003	15:30	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	10600	ug/L		1.8	300	300
GP-27A	357395	TAN	03-A192824	03-A192824	12/10/2003	15:30	12/13/2003	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1540	ug/L		0.8	10	10
GP-27A	357395	TAN	03-A192824	03-A192824	12/10/2003	15:30	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	10500	ug/L		0.71	100	100
GP-27A	357395	TAN	03-A192824	03-A192824	12/10/2003	15:30	12/14/2003	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	147000	ug/L		35	10000	10000
GP-27A	369288	TAN	04-A45603	04-A45603	3/24/2004	15:20	3/29/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	2840	ug/L		0.8	200	200
GP-27A	369288	TAN	04-A45603	04-A45603	3/24/2004	15:20	3/29/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	27100	ug/L		0.7	200	200
GP-27A	369288	TAN	04-A45603	04-A45603	3/24/2004	15:20	3/29/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	14200	ug/L		1.8	600	600
GP-27A	369288	TAN	04-A45603	04-A45603	3/24/2004	15:20	3/29/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	3720	ug/L		0.8	200	200
GP-27A	369288	TAN	04-A45603	04-A45603	3/24/2004	15:20	3/29/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	17000	ug/L		0.71	200	200
GP-27A	369288	TAN	04-A45603	04-A45603	3/24/2004	15:20	3/29/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	138000	ug/L		35	20000	20000
GP-27A	386370	TAN	04-A127459	04-A127459	8/16/2004	15:05	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1320	ug/L		0.8	100	100
GP-27A	386370	TAN	04-A127459	04-A127459	8/16/2004	15:05	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	12200	ug/L		0.7	100	100
GP-27A	386370	TAN	04-A127459	04-A127459	8/16/2004	15:05	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	6880	ug/L		1.8	300	300
GP-27A	386370	TAN	04-A127459	04-A127459	8/16/2004	15:05	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	810	ug/L		0.8	100	100
GP-27A	386370	TAN	04-A127459	04-A127459	8/16/2004	15:05	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	5840	ug/L		0.71	100	100
GP-27A	386370	TAN	04-A127459	04-A127459	8/16/2004	15:05	8/20/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	66300	ug/L		35	10000	10000
GP-27A	00-20152-STL-PEN		400-20152-10	400-20152-10	3/22/2007	13:20	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2000	ug/L		25	50	50
GP-27A	00-20152-STL-PEN		400-20152-10	400-20152-10	3/22/2007	13:20	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	11000	ug/L		25	50	50
GP-27A	00-20152-STL-PEN		400-20152-10	400-20152-10	3/22/2007	13:20	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10000	ug/L		25	100	100
GP-27A	00-20152-STL-PEN		400-20152-10	400-20152-10	3/22/2007	13:20	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2400	ug/L		25	50	50
GP-27A	00-20152-STL-PEN		400-20152-10	400-20152-10	3/22/2007	13:20	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	4500	ug/L		10	50	50
GP-27A	00-20152-STL-PEN		400-20152-10	400-20152-10	3/22/2007	13:20	4/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	70000	ug/L		880	10000	10000
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2500	ug/L		50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	100	ug/L	U	100	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	400	ug/L		69	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	100	ug/L	U	76	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	100	ug/L	U	56	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	100	ug/L	U	64	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	500	ug/L	U	110	500	500
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	500	ug/L	U	180	500	500
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	800	ug/L		56	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	100	ug/L	U	54	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	16000	ug/L		70	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	100	ug/L	U	70	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	9500	ug/L		160	200	200
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3100	ug/L		74	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	100	ug/L	U	54	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	500	ug/L	U	310	500	500
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	500	ug/L	U	350	500	500
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5200	ug/L		30	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	100	ug/L	U	73	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	100	ug/L	U	53	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	100	ug/L	U	61	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	200	ug/L	U	50	200	200
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	500	ug/L	U	81	500	500
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	100	ug/L	U	58	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	100	ug/L	U *	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	100	ug/L	U	79	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	500	ug/L	U *	240	500	500
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	100	ug/L	U	60	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	100	ug/L	U	90	100	100
GP-27A	00-34762-TAL-PEN		400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1100	ug/L		100	100	100

GP-27A	00-34762-TAL-PEN	400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	4400	ug/L		50	100	100
GP-27A	00-34762-TAL-PEN	400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	100	ug/L	U	57	100	100
GP-27A	00-34762-TAL-PEN	400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	100	ug/L	U	50	100	100
GP-27A	00-34762-TAL-PEN	400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	3000	ug/L		82	100	100
GP-27A	00-34762-TAL-PEN	400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	100	ug/L	U	70	100	100
GP-27A	00-34762-TAL-PEN	400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	100	ug/L	U	80	100	100
GP-27A	00-34762-TAL-PEN	400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	100	ug/L	U	61	100	100
GP-27A	00-34762-TAL-PEN	400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	110	ug/L		53	100	100
GP-27A	00-34762-TAL-PEN	400-34762-10	400-34762-10	9/30/2008	10:23	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	100	ug/L	U	71	100	100
GP-27A	00-34762-TAL-PEN	400-34762-10	400-34762-10	9/30/2008	10:23	10/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	110000	ug/L		1800	10000	10000
GP-2A(46-50)	NA	HIMOBILE001220201284	HIMOBILE001220201284	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-2A(46-50)	NA	HIMOBILE001220201284	HIMOBILE001220201284	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-2A(46-50)	NA	HIMOBILE001220201284	HIMOBILE001220201284	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	17	ug/L		5	5	5
GP-2A(46-50)	NA	HIMOBILE001220201284	HIMOBILE001220201284	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-2A(46-50)	NA	HIMOBILE001220201284	HIMOBILE001220201284	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-2A(46-50)	NA	HIMOBILE001220201284	HIMOBILE001220201284	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-2A(46-50)	NA	HIMOBILE001220201284	HIMOBILE001220201284	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	850	ug/L	E	10	10	10
GP-2A(46-50)	NA	HIMOBILE001220201284	HIMOBILE001220201284	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	7	ug/L		5	5	5
GP-2A(46-50)	NA	HIMOBILE001220201284	HIMOBILE001220201284	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-2A(46-50)	NA	HIMOBILE001220201284	HIMOBILE001220201284	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-2A(46-50)	NA	HIMOBILE001220201284	HIMOBILE001220201284	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-2A(50-54)	NA	HIMOBILE001220201287	HIMOBILE001220201287	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-2A(50-54)	NA	HIMOBILE001220201287	HIMOBILE001220201287	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-2A(50-54)	NA	HIMOBILE001220201287	HIMOBILE001220201287	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-2A(50-54)	NA	HIMOBILE001220201287	HIMOBILE001220201287	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-2A(50-54)	NA	HIMOBILE001220201287	HIMOBILE001220201287	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-2A(50-54)	NA	HIMOBILE001220201287	HIMOBILE001220201287	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-2A(50-54)	NA	HIMOBILE001220201287	HIMOBILE001220201287	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	150	ug/L	E	10	10	10
GP-2A(50-54)	NA	HIMOBILE001220201287	HIMOBILE001220201287	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	J	5	5	5
GP-2A(50-54)	NA	HIMOBILE001220201287	HIMOBILE001220201287	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-2A(50-54)	NA	HIMOBILE001220201287	HIMOBILE001220201287	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-2A(50-54)	NA	HIMOBILE001220201287	HIMOBILE001220201287	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-2A(54-58)	NA	HIMOBILE001220201288	HIMOBILE001220201288	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-2A(54-58)	NA	HIMOBILE001220201288	HIMOBILE001220201288	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-2A(54-58)	NA	HIMOBILE001220201288	HIMOBILE001220201288	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-2A(54-58)	NA	HIMOBILE001220201288	HIMOBILE001220201288	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-2A(54-58)	NA	HIMOBILE001220201288	HIMOBILE001220201288	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-2A(54-58)	NA	HIMOBILE001220201288	HIMOBILE001220201288	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-2A(54-58)	NA	HIMOBILE001220201288	HIMOBILE001220201288	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	25	ug/L		10	10	10
GP-2A(54-58)	NA	HIMOBILE001220201288	HIMOBILE001220201288	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	J	5	5	5
GP-2A(54-58)	NA	HIMOBILE001220201288	HIMOBILE001220201288	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-2A(54-58)	NA	HIMOBILE001220201288	HIMOBILE001220201288	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-2A(54-58)	NA	HIMOBILE001220201288	HIMOBILE001220201288	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-2A(58-62)	NA	HIMOBILE001220201289	HIMOBILE001220201289	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-2A(58-62)	NA	HIMOBILE001220201289	HIMOBILE001220201289	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-2A(58-62)	NA	HIMOBILE001220201289	HIMOBILE001220201289	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	J	5	5	5
GP-2A(58-62)	NA	HIMOBILE001220201289	HIMOBILE001220201289	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-2A(58-62)	NA	HIMOBILE001220201289	HIMOBILE001220201289	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-2A(58-62)	NA	HIMOBILE001220201289	HIMOBILE001220201289	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-2A(58-62)	NA	HIMOBILE001220201289	HIMOBILE001220201289	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	16	ug/L		10	10	10
GP-2A(58-62)	NA	HIMOBILE001220201289	HIMOBILE001220201289	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-2A(58-62)	NA	HIMOBILE001220201289	HIMOBILE001220201289	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-2A(58-62)	NA	HIMOBILE001220201289	HIMOBILE001220201289	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-2A(58-62)	NA	HIMOBILE001220201289	HIMOBILE001220201289	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-2A(62-66)	NA	HIMOBILE001220201290	HIMOBILE001220201290	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-2A(62-66)	NA	HIMOBILE001220201290	HIMOBILE001220201290	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-2A(62-66)	NA	HIMOBILE001220201290	HIMOBILE001220201290	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-2A(62-66)	NA	HIMOBILE001220201290	HIMOBILE001220201290	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-2A(62-66)	NA	HIMOBILE001220201290	HIMOBILE001220201290	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-2A(62-66)	NA	HIMOBILE001220201290	HIMOBILE001220201290	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-2A(62-66)	NA	HIMOBILE001220201290	HIMOBILE001220201290	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	19	ug/L	U	19	19	19
GP-2A(62-66)	NA	HIMOBILE001220201290	HIMOBILE001220201290	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-2A(62-66)	NA	HIMOBILE001220201290	HIMOBILE001220201290	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-2A(62-66)	NA	HIMOBILE001220201290	HIMOBILE001220201290	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-2A(62-66)	NA	HIMOBILE001220201290	HIMOBILE001220201290	1/22/2002	0:00	1/22/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-2B(46-50)	NA	HIMOBILE001230201293	HIMOBILE001230201293	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-2B(46-50)	NA	HIMOBILE001230201293	HIMOBILE001230201293	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-2B(46-50)	NA	HIMOBILE001230201293	HIMOBILE001230201293	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6	ug/L		5	5	5
GP-2B(46-50)	NA	HIMOBILE001230201293	HIMOBILE001230201293	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-2B(46-50)	NA	HIMOBILE001230201293	HIMOBILE001230201293	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-2B(46-50)	NA	HIMOBILE001230201293	HIMOBILE001230201293	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-2B(46-50)	NA	HIMOBILE001230201293	HIMOBILE001230201293	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	310	ug/L	E	10	10	10
GP-2B(46-50)	NA	HIMOBILE001230201293	HIMOBILE001230201293	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	8	ug/L		5	5	5
GP-2B(46-50)	NA	HIMOBILE001230201293	HIMOBILE001230201293	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-2B(46-50)	NA	HIMOBILE001230201293	HIMOBILE001230201293	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-2B(46-50)	NA	HIMOBILE001230201293	HIMOBILE001230201293	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-2B(50-54)	NA	HIMOBILE001230201294	HIMOBILE001230201294	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-2B(50-54)	NA	HIMOBILE001230201294	HIMOBILE001230201294	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-2B(50-54)	NA	HIMOBILE001230201294	HIMOBILE001230201294	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	15	ug/L		5	5	5
GP-2B(50-54)	NA	HIMOBILE001230201294	HIMOBILE001230201294	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-2B(50-54)	NA	HIMOBILE001230201294	HIMOBILE001230201294	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-2B(50-54)	NA	HIMOBILE001230201294	HIMOBILE001230201294	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-2B(50-54)	NA	HIMOBILE001230201294	HIMOBILE001230201294	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	96	ug/L		10	10	10
GP-2B(50-54)	NA	HIMOBILE001230201294	HIMOBILE001230201294	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3	ug/L	J	5	5	5
GP-2B(50-54)	NA	HIMOBILE001230201294	HIMOBILE001230201294	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-2B(50-54)	NA	HIMOBILE001230201294	HIMOBILE001230201294	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5

GP-2B(50-54)		NA	HIMOBILE001230201294	HIMOBILE001230201294	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-2B(54-58)		NA	HIMOBILE001230201295	HIMOBILE001230201295	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-2B(54-58)		NA	HIMOBILE001230201295	HIMOBILE001230201295	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-2B(54-58)		NA	HIMOBILE001230201295	HIMOBILE001230201295	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9	ug/L		5	5	5
GP-2B(54-58)		NA	HIMOBILE001230201295	HIMOBILE001230201295	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-2B(54-58)		NA	HIMOBILE001230201295	HIMOBILE001230201295	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-2B(54-58)		NA	HIMOBILE001230201295	HIMOBILE001230201295	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-2B(54-58)		NA	HIMOBILE001230201295	HIMOBILE001230201295	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	91	ug/L		10	10	10
GP-2B(54-58)		NA	HIMOBILE001230201295	HIMOBILE001230201295	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	J	5	5	5
GP-2B(54-58)		NA	HIMOBILE001230201295	HIMOBILE001230201295	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-2B(54-58)		NA	HIMOBILE001230201295	HIMOBILE001230201295	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-2B(54-58)		NA	HIMOBILE001230201295	HIMOBILE001230201295	1/23/2002	0:00	1/23/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-2E(45-50)		NA	HI02-A62734	HI02-A62734	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-2E(45-50)		NA	HI02-A62734	HI02-A62734	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-2E(45-50)		NA	HI02-A62734	HI02-A62734	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	60.7	ug/L		2	2	2
GP-2E(45-50)		NA	HI02-A62734	HI02-A62734	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	33.8	ug/L		2	2	2
GP-2E(45-50)		NA	HI02-A62734	HI02-A62734	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-2E(45-50)		NA	HI02-A62734	HI02-A62734	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-2E(45-50)		NA	HI02-A62734	HI02-A62734	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	795	ug/L		20	20	20
GP-2E(45-50)		NA	HI02-A62734	HI02-A62734	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	170	ug/L		2	2	2
GP-2E(45-50)		NA	HI02-A62734	HI02-A62734	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-2E(45-50)		NA	HI02-A62734	HI02-A62734	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-2E(45-50)		NA	HI02-A62734	HI02-A62734	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	760	ug/L		500	500	500
GP-2E(45-50)		NA	HIXYZ0085	HIXYZ0085	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-2E(45-50)		NA	HIXYZ0085	HIXYZ0085	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-2E(45-50)		NA	HIXYZ0085	HIXYZ0085	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Xylenes, Total	1330-20-7	10.2	ug/L		1	1	1
GP-2E(45-50)		NA	HIXYZ0085	HIXYZ0085	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Methyl-t-butyl ether	1634-04-4	600	ug/L		10	10	10
GP-2E(45-50)		NA	HIXYZ0085	HIXYZ0085	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Benzene	71-43-2	46.3	ug/L		1	1	1
GP-2E(45-50)		NA	HIXYZ0085	HIXYZ0085	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	TPH - Gasoline Range Organics	TPHGRO	721	ug/L		100	100	100
GP-2E(45-50)	376140	TAN	04-A78019	04-A78019	5/19/2004	11:50	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1.4	ug/L		0.8	1	1
GP-2E(45-50)	376140	TAN	04-A78019	04-A78019	5/19/2004	11:50	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1.8	ug/L		0.7	1	1
GP-2E(45-50)	376140	TAN	04-A78019	04-A78019	5/19/2004	11:50	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	130	ug/L		1.8	3	3
GP-2E(45-50)	376140	TAN	04-A78019	04-A78019	5/19/2004	11:50	5/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	756	ug/L		0.8	10	10
GP-2E(45-50)	376140	TAN	04-A78019	04-A78019	5/19/2004	11:50	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	28.7	ug/L		0.71	1	1
GP-2E(45-50)	376140	TAN	04-A78019	04-A78019	5/19/2004	11:50	5/27/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1350	ug/L		35	100	100
GP-2E(45-50)	386370	TAN	04-A127469	04-A127469	8/16/2004	16:12	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	3.1	ug/L		0.8	1	1
GP-2E(45-50)	386370	TAN	04-A127469	04-A127469	8/16/2004	16:12	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	4.4	ug/L		0.7	1	1
GP-2E(45-50)	386370	TAN	04-A127469	04-A127469	8/16/2004	16:12	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	162	ug/L		1.8	3	3
GP-2E(45-50)	386370	TAN	04-A127469	04-A127469	8/16/2004	16:12	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	656	ug/L		0.8	5	5
GP-2E(45-50)	386370	TAN	04-A127469	04-A127469	8/16/2004	16:12	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	60.2	ug/L		0.71	1	1
GP-2E(45-50)	386370	TAN	04-A127469	04-A127469	8/16/2004	16:12	8/19/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1450	ug/L		35	100	100
GP-2E(45-50)	400612	TAN	04-A197068	04-A197068	12/15/2004	13:00	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	J	0.2	1	1
GP-2E(45-50)	400612	TAN	04-A197068	04-A197068	12/15/2004	13:00	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	J	0.2	1	1
GP-2E(45-50)	400612	TAN	04-A197068	04-A197068	12/15/2004	13:00	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	179	ug/L		0.5	3	3
GP-2E(45-50)	400612	TAN	04-A197068	04-A197068	12/15/2004	13:00	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	522	ug/L		0.2	10	10
GP-2E(45-50)	400612	TAN	04-A197068	04-A197068	12/15/2004	13:00	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	117	ug/L		0.19	1	1
GP-2E(45-50)	400612	TAN	04-A197068	04-A197068	12/15/2004	13:00	12/23/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1420	ug/L		55	100	100
GP-2E(45-50)	410333	TAN	05-A41144	05-A41144	3/21/2005	18:40	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-2E(45-50)	410333	TAN	05-A41144	05-A41144	3/21/2005	18:40	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1.4	ug/L		0.2	1	1
GP-2E(45-50)	410333	TAN	05-A41144	05-A41144	3/21/2005	18:40	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	198	ug/L		0.5	3	3
GP-2E(45-50)	410333	TAN	05-A41144	05-A41144	3/21/2005	18:40	3/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	610	ug/L		0.2	10	10
GP-2E(45-50)	410333	TAN	05-A41144	05-A41144	3/21/2005	18:40	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	189	ug/L		0.19	1	1
GP-2E(45-50)	410333	TAN	05-A41144	05-A41144	3/21/2005	18:40	3/28/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1770	ug/L		55	100	100
GP-2E(45-50)	417711	TAN	05-A76922	05-A76922	5/26/2005	14:36	6/3/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-2E(45-50)	417711	TAN	05-A76922	05-A76922	5/26/2005	14:36	6/3/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-2E(45-50)	417711	TAN	05-A76922	05-A76922	5/26/2005	14:36	6/3/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	163	ug/L		0.5	3	3
GP-2E(45-50)	417711	TAN	05-A76922	05-A76922	5/26/2005	14:36	6/3/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	803	ug/L		0.2	10	10
GP-2E(45-50)	417711	TAN	05-A76922	05-A76922	5/26/2005	14:36	6/3/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	172	ug/L		0.19	1	1
GP-2E(45-50)	417711	TAN	05-A76922	05-A76922	5/26/2005	14:36	6/3/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1580	ug/L		55	100	100
GP-2E(45-50)	NOI1427	TAN	GP-2E(45-50)-WATER-0	NOI1427-11	9/14/2005	13:50	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-2E(45-50)	NOI1427	TAN	GP-2E(45-50)-WATER-0	NOI1427-11	9/14/2005	13:50	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
GP-2E(45-50)	NOI1427	TAN	GP-2E(45-50)-WATER-0	NOI1427-11	9/14/2005	13:50	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	96.3	ug/L		0.6	2	2
GP-2E(45-50)	NOI1427	TAN	GP-2E(45-50)-WATER-0	NOI1427-11	9/14/2005	13:50	9/21/2005	WATER	WATER	GW	9038	All Parameters	Sulfate	14808-79-8	32600	ug/L		1.34	2	2000
GP-2E(45-50)	NOI1427	TAN	GP-2E(45-50)-WATER-0	NOI1427-11RE1	9/14/2005	13:50	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	501	ug/L		0.85	5	5
GP-2E(45-50)	NOI1427	TAN	GP-2E(45-50)-WATER-0	NOI1427-11	9/14/2005	13:50	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	134	ug/L		0.26	1	1
GP-2E(45-50)	NOI1427	TAN	GP-2E(45-50)-WATER-0	NOI1427-11	9/14/2005	13:50	9/16/2005	WATER	WATER	GW	RSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	13.6	26	26
GP-2E(45-50)	NOI1427	TAN	GP-2E(45-50)-WATER-0	NOI1427-11	9/14/2005	13:50	9/16/2005	WATER	WATER	GW	3500D	All Parameters	IRON	7439-89-6	50	ug/L	J	0.042	0.1	100
GP-2E(45-50)	NOI1427	TAN	GP-2E(45-50)-WATER-0	NOI1427-11	9/14/2005	13:50	9/15/2005	WATER	WATER	GW	353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	2450	ug/L		0.025	0.1	100
GP-2E(45-50)	NOI1427	TAN	GP-2E(45-50)-WATER-0	NOI1427-11	9/14/2005	13:50	9/16/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1290	ug/L		55	100	100
GP-2E(45-50)	NOL2888	TAN	GP-2E (45-50)-WATER-	NOL2888-29	12/20/2005	10:30	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.41	1	1
GP-2E(45-50)	NPC3344	TAN	GP-2E (45-50)-WATER-	NPC3344-01	12/20/2005	10:30	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
GP-2E(45-50)	NOL2888	TAN	GP-2E (45-50)-WATER-	NOL2888-29	12/20/2005	10:30	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1.21	ug/L		0.54	1	1
GP-2E(45-50)	NPC3344	TAN	GP-2E (45-50)-WATER-	NPC3344-01	12/20/2005	10:30	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
GP-2E(45-50)	NOL2888	TAN	GP-2E (45-50)-WATER-	NOL2888-29	12/20/2005	10:30	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	79.2	ug/L		1.23	3	3
GP-2E(45-50)	NPC3344	TAN	GP-2E (45-50)-WATER-	NPC3344-01	12/20/2005	10:30	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	58.9	ug/L		0.82	2	2
GP-2E(45-50)	NOL2888	TAN	GP-2E (45-50)-WATER-	NOL2888-29RE1	12/20/2005	10:30	1/3/2006	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	393	ug/L		5.1	10	10
GP-2E(45-50)	NPC3344	TAN	GP-2E (45-50)-WATER-	NPC3344-01	12/20/2005	10:30	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	394	ug/L		3.2	10	10
GP-2E(45-50)	NOL2888	TAN	GP-2E (45-50)-WATER-	NOL2888-29	12/20/2005	10:30	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	110	ug/L		0.44	1	1
GP-2E(45-50)	NPC3344	TAN	GP-2E (45-50)-WATER-	NPC3344-01	12/20/2005	10:30	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	71.4	ug/L		0.29	1	1
GP-2E(45-50)	NOL2888	TAN	GP-2E (45-50)-WATER-	NOL2888-29	12/20/2005	10:30	1/1/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1210	ug/L		39	100	100
GP-2E(45-50)	NPC3344	TAN	GP-2E (45-50)-WATER-	NPC3344-01	12/20/2005	10:30	3/29/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	580	ug/L		39	100	100
GP-2E(45-50)	00-15772-STL-PEN		400-15772-20	400-15772-20	10/2/2006	13:30	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	2.5	5	5
GP-2E(45-50)	00-15772-STL-PEN		400-15772-20	400-15772-20	10/2/2006	13:30	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	2.5	5	5
GP-2E(45-50)	00-15772-STL-PEN		400-15772-20	400-15772-20	10/2/2006	13:30	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	38	ug/L		2.5	10	10
GP-2E(45-50)	00-15772-STL-PEN		400-15772-20	400-15772-20	10/2/2006	13:30	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	420	ug/L		2.5	5	5
GP-2E(45-50)	00-15772-STL-PEN		400-15772-20	400-15772-20	10/2/2006	13:30	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	78	ug/L		1	5	5

GP-2E(45-50)	00-15772-STL-PEN	400-15772-20	400-15772-20	10/2/2006	13:30	10/14/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	670	ug/L		44	500	500
GP-2E(45-50)	00-20168-STL-PEN	400-20168-7	400-20168-7	3/26/2007	14:42	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	2.5	5	5
GP-2E(45-50)	00-20168-STL-PEN	400-20168-7	400-20168-7	3/26/2007	14:42	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	2.5	5	5
GP-2E(45-50)	00-20168-STL-PEN	400-20168-7	400-20168-7	3/26/2007	14:42	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	18	ug/L		2.5	10	10
GP-2E(45-50)	00-20168-STL-PEN	400-20168-7	400-20168-7	3/26/2007	14:42	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	400	ug/L		2.5	5	5
GP-2E(45-50)	00-20168-STL-PEN	400-20168-7	400-20168-7	3/26/2007	14:42	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L		1	5	5
GP-2E(45-50)	00-20168-STL-PEN	400-20168-7	400-20168-7	3/26/2007	14:42	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	610	ug/L		44	500	500
GP-2E(45-50)	00-25256-STL-PEN	400-25256-8	400-25256-8	10/1/2007	16:40	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	1	2	2
GP-2E(45-50)	00-25256-STL-PEN	400-25256-8	400-25256-8	10/1/2007	16:40	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	1	2	2
GP-2E(45-50)	00-25256-STL-PEN	400-25256-8	400-25256-8	10/1/2007	16:40	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L		3.2	4	4
GP-2E(45-50)	00-25256-STL-PEN	400-25256-8	400-25256-8	10/1/2007	16:40	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	470	ug/L		1	2	2
GP-2E(45-50)	00-25256-STL-PEN	400-25256-8	400-25256-8	10/1/2007	16:40	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	34	ug/L		0.4	2	2
GP-2E(45-50)	00-25256-STL-PEN	400-25256-8	400-25256-8	10/1/2007	16:40	10/12/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	420	ug/L		18	200	200
GP-2E(45-50)	00-29742-TAL-PEN	400-29742-7	400-29742-7	3/31/2008	15:35	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	1	2	2
GP-2E(45-50)	00-29742-TAL-PEN	400-29742-7	400-29742-7	3/31/2008	15:35	4/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	2	ug/L	U	1.1	2	2
GP-2E(45-50)	00-29742-TAL-PEN	400-29742-7	400-29742-7	3/31/2008	15:35	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	1	2	2
GP-2E(45-50)	00-29742-TAL-PEN	400-29742-7	400-29742-7	3/31/2008	15:35	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	4	ug/L	U	3.2	4	4
GP-2E(45-50)	00-29742-TAL-PEN	400-29742-7	400-29742-7	3/31/2008	15:35	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	330	ug/L		1	2	2
GP-2E(45-50)	00-29742-TAL-PEN	400-29742-7	400-29742-7	3/31/2008	15:35	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	8	ug/L		0.4	2	2
GP-2E(45-50)	00-29742-TAL-PEN	400-29742-7	400-29742-7	3/31/2008	15:35	4/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	2	ug/L	U	1.2	2	2
GP-2E(45-50)	00-29742-TAL-PEN	400-29742-7	400-29742-7	3/31/2008	15:35	4/10/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	260	ug/L		8.8	100	100
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	2	ug/L	U	2	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	2	ug/L	U	1.4	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	2	ug/L	U	1.5	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	2	ug/L	U	1.1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	2	ug/L	U	1.3	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	10	ug/L	U	2.2	10	10
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	10	ug/L	U	3.6	10	10
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	2	ug/L	U *	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	2	ug/L	U	1.1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	2	ug/L	U	1.1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1.4	ug/L	U	1.4	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10	ug/L		1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	2	ug/L	U	1.4	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	3.2	ug/L	U	3.2	4	4
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	370	ug/L		1.5	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	2	ug/L	U	1.1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	10	ug/L	U	6.2	10	10
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	24	ug/L		7	10	10
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	2	ug/L	U *	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	0.6	ug/L	U	0.6	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	2	ug/L	U	1.5	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	2	ug/L	U	1.1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	2	ug/L	U	1.2	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	4	ug/L	U	1	4	4
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	10	ug/L	U	1.6	10	10
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	2	ug/L	U	1.2	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	2	ug/L	U *	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	2	ug/L	U	1.6	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	10	ug/L	U	4.8	10	10
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	2	ug/L	U	1.2	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	2	ug/L	U	1.8	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	2	ug/L	U	2	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	2	ug/L	U	1.1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	2	ug/L	U	1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	2	ug/L	U	1.6	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	2	ug/L	U	1.4	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	2	ug/L	U	1.6	2	2

GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	2	ug/L	U	1.2	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	2	ug/L	U	1.1	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	2	ug/L	U	1.4	2	2
GP-2E(45-50)	00-34683-TAL-PEN	400-34683-22	400-34683-22	9/25/2008	12:45	10/5/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	320	ug/L		18	100	100
GP-2E(50-55)	NA	HI02-A62735	HI02-A62735	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-2E(50-55)	NA	HI02-A62735	HI02-A62735	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-2E(50-55)	NA	HI02-A62735	HI02-A62735	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	69.4	ug/L		2	2	2
GP-2E(50-55)	NA	HI02-A62735	HI02-A62735	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	27.1	ug/L		2	2	2
GP-2E(50-55)	NA	HI02-A62735	HI02-A62735	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-2E(50-55)	NA	HI02-A62735	HI02-A62735	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-2E(50-55)	NA	HI02-A62735	HI02-A62735	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	695	ug/L		10	10	10
GP-2E(50-55)	NA	HI02-A62735	HI02-A62735	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	114	ug/L		2	2	2
GP-2E(50-55)	NA	HI02-A62735	HI02-A62735	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-2E(50-55)	NA	HI02-A62735	HI02-A62735	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-2E(50-55)	NA	HI02-A62735	HI02-A62735	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	680	ug/L		500	500	500
GP-2E(50-55)	NA	HIXYZ0086	HIXYZ0086	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-2E(50-55)	NA	HIXYZ0086	HIXYZ0086	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-2E(50-55)	NA	HIXYZ0086	HIXYZ0086	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Xylenes, Total	1330-20-7	16.5	ug/L		1	1	1
GP-2E(50-55)	NA	HIXYZ0086	HIXYZ0086	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Methyl-t-butyl ether	1634-04-4	524	ug/L		10	10	10
GP-2E(50-55)	NA	HIXYZ0086	HIXYZ0086	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Benzene	71-43-2	51.2	ug/L		1	1	1
GP-2E(50-55)	NA	HIXYZ0086	HIXYZ0086	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	TPH - Gasoline Range Organics	TPHGRO	734	ug/L		100	100	100
GP-2E(50-55)	NOI0825 TAN	GP-2E (50-55)-WATER-	NOI0825-07	9/8/2005	15:00	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	0.97	ug/L	J	0.2	1	1
GP-2E(50-55)	NOI0825 TAN	GP-2E (50-55)-WATER-	NOI0825-07	9/8/2005	15:00	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1.08	ug/L		0.2	1	1
GP-2E(50-55)	NOI0825 TAN	GP-2E (50-55)-WATER-	NOI0825-07	9/8/2005	15:00	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	142	ug/L		0.35	2	2
GP-2E(50-55)	NOI0825 TAN	GP-2E (50-55)-WATER-	NOI0825-07RE1	9/8/2005	15:00	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	651	ug/L		2	10	10
GP-2E(50-55)	NOI0825 TAN	GP-2E (50-55)-WATER-	NOI0825-07	9/8/2005	15:00	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	115	ug/L		0.2	1	1
GP-2E(50-55)	NOI0825 TAN	GP-2E (50-55)-WATER-	NOI0825-07	9/8/2005	15:00	9/14/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1170	ug/L		55	100	100
GP-2E(55-60)	NA	HI02-A62736	HI02-A62736	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-2E(55-60)	NA	HI02-A62736	HI02-A62736	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-2E(55-60)	NA	HI02-A62736	HI02-A62736	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	78.5	ug/L		2	2	2
GP-2E(55-60)	NA	HI02-A62736	HI02-A62736	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	46.2	ug/L		2	2	2
GP-2E(55-60)	NA	HI02-A62736	HI02-A62736	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-2E(55-60)	NA	HI02-A62736	HI02-A62736	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-2E(55-60)	NA	HI02-A62736	HI02-A62736	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1410	ug/L		20	20	20
GP-2E(55-60)	NA	HI02-A62736	HI02-A62736	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	246	ug/L		2	2	2
GP-2E(55-60)	NA	HI02-A62736	HI02-A62736	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-2E(55-60)	NA	HI02-A62736	HI02-A62736	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-2E(55-60)	NA	HI02-A62736	HI02-A62736	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1300	ug/L		500	500	500
GP-2E(55-60)	NA	HIXYZ0087	HIXYZ0087	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-2E(55-60)	NA	HIXYZ0087	HIXYZ0087	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-2E(55-60)	NA	HIXYZ0087	HIXYZ0087	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Xylenes, Total	1330-20-7	19.4	ug/L		1	1	1
GP-2E(55-60)	NA	HIXYZ0087	HIXYZ0087	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Methyl-t-butyl ether	1634-04-4	1140	ug/L		10	10	10
GP-2E(55-60)	NA	HIXYZ0087	HIXYZ0087	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Benzene	71-43-2	79.5	ug/L		1	1	1
GP-2E(55-60)	NA	HIXYZ0087	HIXYZ0087	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1150	ug/L		100	100	100
GP-2E(55-60)	376140 TAN	04-A78020	04-A78020	5/19/2004	13:20	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
GP-2E(55-60)	376140 TAN	04-A78020	04-A78020	5/19/2004	13:20	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-2E(55-60)	376140 TAN	04-A78020	04-A78020	5/19/2004	13:20	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	13.1	ug/L		1.8	3	3
GP-2E(55-60)	376140 TAN	04-A78020	04-A78020	5/19/2004	13:20	5/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1220	ug/L		0.8	10	10
GP-2E(55-60)	376140 TAN	04-A78020	04-A78020	5/19/2004	13:20	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	83.8	ug/L		0.71	1	1
GP-2E(55-60)	376140 TAN	04-A78020	04-A78020	5/19/2004	13:20	5/27/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1320	ug/L		35	100	100
GP-2E(55-60)	NOI1427 TAN	GP-2E(55-60)-WATER-0	NOI1427-02	9/14/2005	11:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-2E(55-60)	NOI1427 TAN	GP-2E(55-60)-WATER-0	NOI1427-02	9/14/2005	11:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
GP-2E(55-60)	NOI1427 TAN	GP-2E(55-60)-WATER-0	NOI1427-02	9/14/2005	11:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	102	ug/L		0.6	2	2
GP-2E(55-60)	NOI1427 TAN	GP-2E(55-60)-WATER-0	NOI1427-02	9/14/2005	11:15	9/21/2005	WATER	WATER	GW	9038	All Parameters	Sulfate	14808-79-8	28400	ug/L		1.34	2	2000
GP-2E(55-60)	NOI1427 TAN	GP-2E(55-60)-WATER-0	NOI1427-02RE1	9/14/2005	11:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	656	ug/L		0.85	5	5
GP-2E(55-60)	NOI1427 TAN	GP-2E(55-60)-WATER-0	NOI1427-02	9/14/2005	11:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	105	ug/L		0.26	1	1
GP-2E(55-60)	NOI1427 TAN	GP-2E(55-60)-WATER-0	NOI1427-02	9/14/2005	11:15	9/16/2005	WATER	WATER	GW	RSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	13.6	26	26
GP-2E(55-60)	NOI1427 TAN	GP-2E(55-60)-WATER-0	NOI1427-02	9/14/2005	11:15	9/16/2005	WATER	WATER	GW	3500D	All Parameters	IRON	7439-89-6	50	ug/L	J	0.042	0.1	100
GP-2E(55-60)	NOI1427 TAN	GP-2E(55-60)-WATER-0	NOI1427-02	9/14/2005	11:15	9/15/2005	WATER	WATER	GW	353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	2530	ug/L		0.025	0.1	100
GP-2E(55-60)	NOI1427 TAN	GP-2E(55-60)-WATER-0	NOI1427-02	9/14/2005	11:15	9/16/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1390	ug/L		55	100	100
GP-2E(55-60)	NPC3344 TAN	GP-2E (55-60)-WATER-	NPC3344-02	3/24/2006	9:35	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
GP-2E(55-60)	NPC3344 TAN	GP-2E (55-60)-WATER-	NPC3344-02	3/24/2006	9:35	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
GP-2E(55-60)	NPC3344 TAN	GP-2E (55-60)-WATER-	NPC3344-02	3/24/2006	9:35	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	97	ug/L		0.82	2	2
GP-2E(55-60)	NPC3344 TAN	GP-2E (55-60)-WATER-	NPC3344-02	3/24/2006	9:35	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	725	ug/L		3.2	10	10
GP-2E(55-60)	NPC3344 TAN	GP-2E (55-60)-WATER-	NPC3344-02	3/24/2006	9:35	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	135	ug/L		0.29	1	1
GP-2E(55-60)	NPC3344 TAN	GP-2E (55-60)-WATER-	NPC3344-02	3/24/2006	9:35	3/29/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1110	ug/L		39	100	100
GP-2E(55-60)	00-15772-STL-PEN	400-15772-21	400-15772-21	10/2/2006	13:40	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	2.5	5	5
GP-2E(55-60)	00-15772-STL-PEN	400-15772-21	400-15772-21	10/2/2006	13:40	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	2.5	5	5
GP-2E(55-60)	00-15772-STL-PEN	400-15772-21	400-15772-21	10/2/2006	13:40	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L		2.5	10	10
GP-2E(55-60)	00-15772-STL-PEN	400-15772-21	400-15772-21	10/2/2006	13:40	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	260	ug/L		2.5	5	5
GP-2E(55-60)	00-15772-STL-PEN	400-15772-21	400-15772-21	10/2/2006	13:40	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	25	ug/L		1	5	5
GP-2E(55-60)	00-15772-STL-PEN	400-15772-21	400-15772-21	10/2/2006	13:40	10/14/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	320	ug/L		18	200	200
GP-2E(55-60)	00-20168-STL-PEN	400-20168-8	400-20168-8	3/26/2007	14:52	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-20168-STL-PEN	400-20168-8	400-20168-8	3/26/2007	14:52	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-20168-STL-PEN	400-20168-8	400-20168-8	3/26/2007	14:52	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	3.6	ug/L		0.5	2	2
GP-2E(55-60)	00-20168-STL-PEN	400-20168-8	400-20168-8	3/26/2007	14:52	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	160	ug/L		0.5	1	1
GP-2E(55-60)	00-20168-STL-PEN	400-20168-8	400-20168-8	3/26/2007	14:52	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	4.1	ug/L		0.2	1	1
GP-2E(55-60)	00-20168-STL-PEN	400-20168-8	400-20168-8	3/26/2007	14:52	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	150	ug/L		8.8	100	100
GP-2E(55-60)	00-25256-STL-PEN	400-25256-7	400-25256-7	10/1/2007	16:36	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-25256-STL-PEN	400-25256-7	400-25256-7	10/1/2007	16:36	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-25256-STL-PEN	400-25256-7	400-25256-7	10/1/2007	16:36	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
GP-2E(55-60)	00-25256-STL-PEN	400-25256-7	400-25256-7	10/1/2007	16:36	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	240	ug/L		0.5	1	1
GP-2E(55-60)	00-25256-STL-PEN	400-25256-7	400-25256-7	10/1/2007	16:36	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1.5	ug/L		0.2	1	1
GP-2E(55-60)	00-25256-STL-PEN	400-25256-7	400-25256-7	10/1/2007	16:36	10/11/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	200	ug/L		8.8	100	100
GP-2E(55-60)	00-29742-TAL-PEN	400-29742-6	400-29742-6	3/31/2008	16:18	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-29742-TAL-PEN	400-29742-6	400-29742-6	3/31/2008	16:18	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1

GP-2E(55-60)	00-29742-TAL-PEN	400-29742-6	400-29742-6	3/31/2008	16:18	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
GP-2E(55-60)	00-29742-TAL-PEN	400-29742-6	400-29742-6	3/31/2008	16:18	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	160	ug/L		0.5	1	1
GP-2E(55-60)	00-29742-TAL-PEN	400-29742-6	400-29742-6	3/31/2008	16:18	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-2E(55-60)	00-29742-TAL-PEN	400-29742-6	400-29742-6	3/31/2008	16:18	4/10/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	150	ug/L		8.8	100	100
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U *	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.9	ug/L		0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	130	ug/L		0.74	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	70	ug/L		3.5	5	5
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1.3	ug/L	*	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3.9	ug/L		0.3	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U *	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
GP-2E(55-60)	00-34683-TAL-PEN	400-34683-21	400-34683-21	9/25/2008	12:42	10/8/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	180	ug/L		18	100	100
GP-2F(45-50)	NA	HI02-A62737	HI02-A62737	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-2F(45-50)	NA	HI02-A62737	HI02-A62737	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-2F(45-50)	NA	HI02-A62737	HI02-A62737	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	20.4	ug/L		2	2	2
GP-2F(45-50)	NA	HI02-A62737	HI02-A62737	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-2F(45-50)	NA	HI02-A62737	HI02-A62737	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-2F(45-50)	NA	HI02-A62737	HI02-A62737	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-2F(45-50)	NA	HI02-A62737	HI02-A62737	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	235	ug/L		10	10	10
GP-2F(45-50)	NA	HI02-A62737	HI02-A62737	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-2F(45-50)	NA	HI02-A62737	HI02-A62737	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-2F(45-50)	NA	HI02-A62737	HI02-A62737	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-2F(45-50)	NA	HI02-A62737	HI02-A62737	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	240	ug/L		100	100	100
GP-2F(45-50)	NA	HIXYZ0088	HIXYZ0088	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-2F(45-50)	NA	HIXYZ0088	HIXYZ0088	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1

GP-2F(45-50)		NA	HIXYZ0088	HIXYZ0088	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-2F(45-50)		NA	HIXYZ0088	HIXYZ0088	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Methyl-t-butyl ether	1634-04-4	55.4	ug/L		1	1	1
GP-2F(45-50)		NA	HIXYZ0088	HIXYZ0088	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-2F(45-50)		NA	HIXYZ0088	HIXYZ0088	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	TPH - Gasoline Range Organics	TPHGRO	163	ug/L		100	100	100
GP-2F(45-50)	376140	TAN	04-A78022	04-A78022	5/19/2004	13:25	5/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
GP-2F(45-50)	376140	TAN	04-A78022	04-A78022	5/19/2004	13:25	5/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-2F(45-50)	376140	TAN	04-A78022	04-A78022	5/19/2004	13:25	5/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3.1	ug/L		1.8	3	3
GP-2F(45-50)	376140	TAN	04-A78022	04-A78022	5/19/2004	13:25	5/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	442	ug/L		0.8	5	5
GP-2F(45-50)	376140	TAN	04-A78022	04-A78022	5/19/2004	13:25	5/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	16.8	ug/L		0.71	1	1
GP-2F(45-50)	376140	TAN	04-A78022	04-A78022	5/19/2004	13:25	5/28/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	422	ug/L		35	100	100
GP-2F(45-50)	386370	TAN	04-A127470	04-A127470	8/16/2004	16:05	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
GP-2F(45-50)	386370	TAN	04-A127470	04-A127470	8/16/2004	16:05	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-2F(45-50)	386370	TAN	04-A127470	04-A127470	8/16/2004	16:05	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
GP-2F(45-50)	386370	TAN	04-A127470	04-A127470	8/16/2004	16:05	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	246	ug/L		0.8	5	5
GP-2F(45-50)	386370	TAN	04-A127470	04-A127470	8/16/2004	16:05	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
GP-2F(45-50)	386370	TAN	04-A127470	04-A127470	8/16/2004	16:05	8/19/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	285	ug/L		35	100	100
GP-2F(45-50)	400612	TAN	04-A197067	04-A197067	12/15/2004	12:25	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-2F(45-50)	400612	TAN	04-A197067	04-A197067	12/15/2004	12:25	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-2F(45-50)	400612	TAN	04-A197067	04-A197067	12/15/2004	12:25	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	J	0.5	3	3
GP-2F(45-50)	400612	TAN	04-A197067	04-A197067	12/15/2004	12:25	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	198	ug/L		0.2	1	1
GP-2F(45-50)	400612	TAN	04-A197067	04-A197067	12/15/2004	12:25	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1.6	ug/L		0.19	1	1
GP-2F(45-50)	400612	TAN	04-A197067	04-A197067	12/15/2004	12:25	12/23/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	208	ug/L		55	100	100
GP-2F(45-50)	410333	TAN	05-A41145	05-A41145	3/21/2005	18:35	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-2F(45-50)	410333	TAN	05-A41145	05-A41145	3/21/2005	18:35	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-2F(45-50)	410333	TAN	05-A41145	05-A41145	3/21/2005	18:35	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
GP-2F(45-50)	410333	TAN	05-A41145	05-A41145	3/21/2005	18:35	3/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	264	ug/L		0.2	10	10
GP-2F(45-50)	410333	TAN	05-A41145	05-A41145	3/21/2005	18:35	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	3.4	ug/L		0.19	1	1
GP-2F(45-50)	410333	TAN	05-A41145	05-A41145	3/21/2005	18:35	3/28/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	269	ug/L		55	100	100
GP-2F(45-50)	417711	TAN	05-A76923	05-A76923	5/26/2005	15:05	6/3/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-2F(45-50)	417711	TAN	05-A76923	05-A76923	5/26/2005	15:05	6/3/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-2F(45-50)	417711	TAN	05-A76923	05-A76923	5/26/2005	15:05	6/3/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
GP-2F(45-50)	417711	TAN	05-A76923	05-A76923	5/26/2005	15:05	6/3/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	376	ug/L		0.2	10	10
GP-2F(45-50)	417711	TAN	05-A76923	05-A76923	5/26/2005	15:05	6/3/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	6.4	ug/L		0.19	1	1
GP-2F(45-50)	417711	TAN	05-A76923	05-A76923	5/26/2005	15:05	6/3/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	295	ug/L		55	100	100
GP-2F(45-50)	NOL2888	TAN	GP-2F (45-50)-WATER-	NOL2888-30	9/8/2005	14:00	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.41	1	1
GP-2F(45-50)	NOI0825	TAN	GP-2F (45-50)-WATER-	NOI0825-05	9/8/2005	14:00	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-2F(45-50)	NPC3344	TAN	GP-2F (45-50)-WATER-	NPC3344-03	9/8/2005	14:00	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
GP-2F(45-50)	NOL2888	TAN	GP-2F (45-50)-WATER-	NOL2888-30	9/8/2005	14:00	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.54	1	1
GP-2F(45-50)	NOI0825	TAN	GP-2F (45-50)-WATER-	NOI0825-05	9/8/2005	14:00	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-2F(45-50)	NPC3344	TAN	GP-2F (45-50)-WATER-	NPC3344-03	9/8/2005	14:00	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
GP-2F(45-50)	NOL2888	TAN	GP-2F (45-50)-WATER-	NOL2888-30	9/8/2005	14:00	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.23	3	3
GP-2F(45-50)	NOI0825	TAN	GP-2F (45-50)-WATER-	NOI0825-05	9/8/2005	14:00	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2
GP-2F(45-50)	NPC3344	TAN	GP-2F (45-50)-WATER-	NPC3344-03	9/8/2005	14:00	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
GP-2F(45-50)	NOL2888	TAN	GP-2F (45-50)-WATER-	NOL2888-30RE1	9/8/2005	14:00	1/3/2006	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	271	ug/L		5.1	10	10
GP-2F(45-50)	NOI0825	TAN	GP-2F (45-50)-WATER-	NOI0825-05RE1	9/8/2005	14:00	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	395	ug/L		2	10	10
GP-2F(45-50)	NPC3344	TAN	GP-2F (45-50)-WATER-	NPC3344-03	9/8/2005	14:00	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	294	ug/L		1.6	5	5
GP-2F(45-50)	NOL2888	TAN	GP-2F (45-50)-WATER-	NOL2888-30	9/8/2005	14:00	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	5.41	ug/L		0.44	1	1
GP-2F(45-50)	NOI0825	TAN	GP-2F (45-50)-WATER-	NOI0825-05	9/8/2005	14:00	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-2F(45-50)	NPC3344	TAN	GP-2F (45-50)-WATER-	NPC3344-03	9/8/2005	14:00	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1.34	ug/L		0.29	1	1
GP-2F(45-50)	NOI0825	TAN	GP-2F (45-50)-WATER-	NOI0825-05	9/8/2005	14:00	9/14/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	521	ug/L		55	100	100
GP-2F(45-50)	NOL2888	TAN	GP-2F (45-50)-WATER-	NOL2888-30	9/8/2005	14:00	1/1/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	388	ug/L		39	100	100
GP-2F(45-50)	NPC3344	TAN	GP-2F (45-50)-WATER-	NPC3344-03	9/8/2005	14:00	3/29/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
GP-2F(45-50)	00-15772-STL-PEN		400-15772-22	400-15772-22	10/2/2006	14:29	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	2.5	5	5
GP-2F(45-50)	00-15772-STL-PEN		400-15772-22	400-15772-22	10/2/2006	14:29	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	2.5	5	5
GP-2F(45-50)	00-15772-STL-PEN		400-15772-22	400-15772-22	10/2/2006	14:29	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	2.5	10	10
GP-2F(45-50)	00-15772-STL-PEN		400-15772-22	400-15772-22	10/2/2006	14:29	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	340	ug/L		2.5	5	5
GP-2F(45-50)	00-15772-STL-PEN		400-15772-22	400-15772-22	10/2/2006	14:29	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	1	5	5
GP-2F(45-50)	00-15772-STL-PEN		400-15772-22	400-15772-22	10/2/2006	14:29	10/14/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	250	ug/L		8.8	100	100
GP-2F(45-50)	00-20168-STL-PEN		400-20168-9	400-20168-9	3/26/2007	15:30	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	1	2	2
GP-2F(45-50)	00-20168-STL-PEN		400-20168-9	400-20168-9	3/26/2007	15:30	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	1	2	2
GP-2F(45-50)	00-20168-STL-PEN		400-20168-9	400-20168-9	3/26/2007	15:30	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	4	ug/L	U	1	4	4
GP-2F(45-50)	00-20168-STL-PEN		400-20168-9	400-20168-9	3/26/2007	15:30	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	270	ug/L		1	2	2
GP-2F(45-50)	00-20168-STL-PEN		400-20168-9	400-20168-9	3/26/2007	15:30	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2.9	ug/L		0.4	2	2
GP-2F(45-50)	00-20168-STL-PEN		400-20168-9	400-20168-9	3/26/2007	15:30	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	300	ug/L		8.8	100	100
GP-2F(45-50)	00-25256-STL-PEN		400-25256-10	400-25256-10	10/2/2007	10:56	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	1	2	2
GP-2F(45-50)	00-25256-STL-PEN		400-25256-10	400-25256-10	10/2/2007	10:56	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	1	2	2
GP-2F(45-50)	00-25256-STL-PEN		400-25256-10	400-25256-10	10/2/2007	10:56	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	4	ug/L	U	3.2	4	4
GP-2F(45-50)	00-25256-STL-PEN		400-25256-10	400-25256-10	10/2/2007	10:56	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	370	ug/L		1	2	2
GP-2F(45-50)	00-25256-STL-PEN		400-25256-10	400-25256-10	10/2/2007	10:56	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	0.4	2	2
GP-2F(45-50)	00-25256-STL-PEN		400-25256-10	400-25256-10	10/2/2007	10:56	10/12/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	280	ug/L		8.8	100	100
GP-2F(45-50)	00-29742-TAL-PEN		400-29742-9	400-29742-9	3/31/2008	16:25	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-29742-TAL-PEN		400-29742-9	400-29742-9	3/31/2008	16:25	4/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
GP-2F(45-50)	00-29742-TAL-PEN		400-29742-9	400-29742-9	3/31/2008	16:25	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-29742-TAL-PEN		400-29742-9	400-29742-9	3/31/2008	16:25	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
GP-2F(45-50)	00-29742-TAL-PEN		400-29742-9	400-29742-9	3/31/2008	16:25	4/12/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	330	ug/L		1	2	2
GP-2F(45-50)	00-29742-TAL-PEN		400-29742-9	400-29742-9	3/31/2008	16:25	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-2F(45-50)	00-29742-TAL-PEN		400-29742-9	400-29742-9	3/31/2008	16:25	4/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.58	1	1
GP-2F(45-50)	00-29742-TAL-PEN		400-29742-9	400-29742-9	3/31/2008	16:25	4/10/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	160	ug/L		8.8	100	100
GP-2F(45-50)	00-34683-TAL-PEN		400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN		400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
GP-2F(45-50)	00-34683-TAL-PEN		400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN		400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN		400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
GP-2F(45-50)	00-34683-TAL-PEN		400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
GP-2F(45-50)	00-34683-TAL-PEN		400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
GP-2F(45-50)	00-34683-TAL-PEN		400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1

GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U *	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	16	ug/L		0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	270	ug/L		0.74	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U *	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U *	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
GP-2F(45-50)	00-34683-TAL-PEN	400-34683-24	400-34683-24	9/25/2008	13:15	10/5/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	390	ug/L		18	100	100
GP-2F(50-55)	NA	HI02-A62738	HI02-A62738	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-2F(50-55)	NA	HI02-A62738	HI02-A62738	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-2F(50-55)	NA	HI02-A62738	HI02-A62738	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	30	ug/L		2	2	2
GP-2F(50-55)	NA	HI02-A62738	HI02-A62738	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	3.6	ug/L		2	2	2
GP-2F(50-55)	NA	HI02-A62738	HI02-A62738	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-2F(50-55)	NA	HI02-A62738	HI02-A62738	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-2F(50-55)	NA	HI02-A62738	HI02-A62738	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	498	ug/L		10	10	10
GP-2F(50-55)	NA	HI02-A62738	HI02-A62738	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	20.5	ug/L		2	2	2
GP-2F(50-55)	NA	HI02-A62738	HI02-A62738	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-2F(50-55)	NA	HI02-A62738	HI02-A62738	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-2F(50-55)	NA	HI02-A62738	HI02-A62738	4/18/2002	0:00	4/18/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	534	ug/L		100	100	100
GP-2F(50-55)	NA	HIXYZ0089	HIXYZ0089	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-2F(50-55)	NA	HIXYZ0089	HIXYZ0089	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-2F(50-55)	NA	HIXYZ0089	HIXYZ0089	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Xylenes, Total	1330-20-7	1.5	ug/L		1	1	1
GP-2F(50-55)	NA	HIXYZ0089	HIXYZ0089	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Methyl-t-butyl ether	1634-04-4	388	ug/L		10	10	10
GP-2F(50-55)	NA	HIXYZ0089	HIXYZ0089	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Benzene	71-43-2	6.3	ug/L		1	1	1
GP-2F(50-55)	NA	HIXYZ0089	HIXYZ0089	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	TPH - Gasoline Range Organics	TPHGRO	324	ug/L		100	100	100
GP-2F(50-55)	376140	TAN 04-A78021	04-A78021	5/19/2004	13:25	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
GP-2F(50-55)	376140	TAN 04-A78021	04-A78021	5/19/2004	13:25	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-2F(50-55)	376140	TAN 04-A78021	04-A78021	5/19/2004	13:25	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
GP-2F(50-55)	376140	TAN 04-A78021	04-A78021	5/19/2004	13:25	5/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	250	ug/L		0.8	5	5
GP-2F(50-55)	376140	TAN 04-A78021	04-A78021	5/19/2004	13:25	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1.4	ug/L		0.71	1	1
GP-2F(50-55)	376140	TAN 04-A78021	04-A78021	5/19/2004	13:25	5/27/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	237	ug/L		35	100	100
GP-2F(50-55)	NOI0825	TAN GP-2F (50-55)-WATER-	NOI0825-06	9/8/2005	14:25	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-2F(50-55)	NOI0825	TAN GP-2F (50-55)-WATER-	NOI0825-06	9/8/2005	14:25	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1

GP-2F(50-55)	NOI0825	TAN	GP-2F (50-55)-WATER-	NOI0825-06	9/8/2005	14:25	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	12.3	ug/L		0.35	2	2
GP-2F(50-55)	NOI0825	TAN	GP-2F (50-55)-WATER-	NOI0825-06RE1	9/8/2005	14:25	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	591	ug/L		2	10	10
GP-2F(50-55)	NOI0825	TAN	GP-2F (50-55)-WATER-	NOI0825-06	9/8/2005	14:25	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-2F(50-55)	NOI0825	TAN	GP-2F (50-55)-WATER-	NOI0825-06	9/8/2005	14:25	9/14/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	522	ug/L		55	100	100
GP-2F(50-55)	NPC3344	TAN	GP-2F (55-60)-WATER-	NPC3344-04	3/24/2006	10:30	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
GP-2F(50-55)	NPC3344	TAN	GP-2F (55-60)-WATER-	NPC3344-04	3/24/2006	10:30	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
GP-2F(50-55)	NPC3344	TAN	GP-2F (55-60)-WATER-	NPC3344-04	3/24/2006	10:30	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	22.9	ug/L		0.82	2	2
GP-2F(50-55)	NPC3344	TAN	GP-2F (55-60)-WATER-	NPC3344-04	3/24/2006	10:30	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	525	ug/L		3.2	10	10
GP-2F(50-55)	NPC3344	TAN	GP-2F (55-60)-WATER-	NPC3344-04	3/24/2006	10:30	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	113	ug/L		0.29	1	1
GP-2F(50-55)	NPC3344	TAN	GP-2F (55-60)-WATER-	NPC3344-04	3/24/2006	10:30	3/29/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	478	ug/L		39	100	100
GP-2F(50-55)	00-15772-STL-PEN		400-15772-23	400-15772-23	10/2/2006	14:45	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	2.5	5	5
GP-2F(50-55)	00-15772-STL-PEN		400-15772-23	400-15772-23	10/2/2006	14:45	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	2.5	5	5
GP-2F(50-55)	00-15772-STL-PEN		400-15772-23	400-15772-23	10/2/2006	14:45	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	12	ug/L		2.5	10	10
GP-2F(50-55)	00-15772-STL-PEN		400-15772-23	400-15772-23	10/2/2006	14:45	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	550	ug/L		2.5	5	5
GP-2F(50-55)	00-15772-STL-PEN		400-15772-23	400-15772-23	10/2/2006	14:45	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	70	ug/L		1	5	5
GP-2F(50-55)	00-15772-STL-PEN		400-15772-23	400-15772-23	10/2/2006	14:45	10/14/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	600	ug/L		18	200	200
GP-2F(50-55)	00-20168-STL-PEN		400-20168-10	400-20168-10	3/26/2007	15:20	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	1	2	2
GP-2F(50-55)	00-20168-STL-PEN		400-20168-10	400-20168-10	3/26/2007	15:20	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	1	2	2
GP-2F(50-55)	00-20168-STL-PEN		400-20168-10	400-20168-10	3/26/2007	15:20	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	5	ug/L		1	4	4
GP-2F(50-55)	00-20168-STL-PEN		400-20168-10	400-20168-10	3/26/2007	15:20	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	410	ug/L		1	2	2
GP-2F(50-55)	00-20168-STL-PEN		400-20168-10	400-20168-10	3/26/2007	15:20	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	19	ug/L		0.4	2	2
GP-2F(50-55)	00-20168-STL-PEN		400-20168-10	400-20168-10	3/26/2007	15:20	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	480	ug/L		8.8	100	100
GP-2F(50-55)	00-25256-STL-PEN		400-25256-9	400-25256-9	10/2/2007	11:10	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	1	2	2
GP-2F(50-55)	00-25256-STL-PEN		400-25256-9	400-25256-9	10/2/2007	11:10	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	1	2	2
GP-2F(50-55)	00-25256-STL-PEN		400-25256-9	400-25256-9	10/2/2007	11:10	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	5.7	ug/L		3.2	4	4
GP-2F(50-55)	00-25256-STL-PEN		400-25256-9	400-25256-9	10/2/2007	11:10	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	570	ug/L		1	2	2
GP-2F(50-55)	00-25256-STL-PEN		400-25256-9	400-25256-9	10/2/2007	11:10	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	29	ug/L		0.4	2	2
GP-2F(50-55)	00-25256-STL-PEN		400-25256-9	400-25256-9	10/2/2007	11:10	10/12/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	510	ug/L		8.8	100	100
GP-2F(50-55)	00-29742-TAL-PEN		400-29742-8	400-29742-8	3/31/2008	17:00	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	1	2	2
GP-2F(50-55)	00-29742-TAL-PEN		400-29742-8	400-29742-8	3/31/2008	17:00	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	1	2	2
GP-2F(50-55)	00-29742-TAL-PEN		400-29742-8	400-29742-8	3/31/2008	17:00	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	4	ug/L	U	3.2	4	4
GP-2F(50-55)	00-29742-TAL-PEN		400-29742-8	400-29742-8	3/31/2008	17:00	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	420	ug/L		1	2	2
GP-2F(50-55)	00-29742-TAL-PEN		400-29742-8	400-29742-8	3/31/2008	17:00	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	15	ug/L		0.4	2	2
GP-2F(50-55)	00-29742-TAL-PEN		400-29742-8	400-29742-8	3/31/2008	17:00	4/10/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	310	ug/L		8.8	100	100
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	10	ug/L	U	10	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	10	ug/L	U	6.9	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	10	ug/L	U	7.6	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	10	ug/L	U	5.6	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	10	ug/L	U	6.4	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	50	ug/L	U	11	50	50
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	50	ug/L	U	18	50	50
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	10	ug/L	U *	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	10	ug/L	U	5.6	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	10	ug/L	U	5.4	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	7	ug/L	U	7	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	12	ug/L		5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	10	ug/L	U	7	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	16	ug/L	U	16	20	20
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	430	ug/L		7.4	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	10	ug/L	U	5.4	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	50	ug/L	U	31	50	50
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5500	ug/L		35	50	50
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	10	ug/L	U *	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	9.3	ug/L	J	3	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	10	ug/L	U	7.3	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	10	ug/L	U	5.3	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	10	ug/L	U	6.1	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	20	ug/L	U	5	20	20
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	50	ug/L	U	8.1	50	50
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	10	ug/L	U	5.8	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	10	ug/L	U *	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	10	ug/L	U	7.9	10	10
GP-2F(50-55)	00-34683-TAL-PEN		400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	10	ug/L	U	5	10	10

GP-2F(50-55)	00-34683-TAL-PEN	400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	50	ug/L	U	24	50	50
GP-2F(50-55)	00-34683-TAL-PEN	400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN	400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN	400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN	400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	10	ug/L	U	6	10	10
GP-2F(50-55)	00-34683-TAL-PEN	400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	10	ug/L	U	9	10	10
GP-2F(50-55)	00-34683-TAL-PEN	400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	10	ug/L	U	10	10	10
GP-2F(50-55)	00-34683-TAL-PEN	400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN	400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	10	ug/L	U	5.7	10	10
GP-2F(50-55)	00-34683-TAL-PEN	400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	10	ug/L	U	5	10	10
GP-2F(50-55)	00-34683-TAL-PEN	400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	10	ug/L	U	8.2	10	10
GP-2F(50-55)	00-34683-TAL-PEN	400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	10	ug/L	U	7	10	10
GP-2F(50-55)	00-34683-TAL-PEN	400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	10	ug/L	U	8	10	10
GP-2F(50-55)	00-34683-TAL-PEN	400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	10	ug/L	U	6.1	10	10
GP-2F(50-55)	00-34683-TAL-PEN	400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	10	ug/L	U	5.3	10	10
GP-2F(50-55)	00-34683-TAL-PEN	400-34683-23	400-34683-23	9/25/2008	13:11	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	10	ug/L	U	7.1	10	10
GP-2F(50-55)	00-34683-TAL-PEN	400-34683-23	400-34683-23	9/25/2008	13:11	10/5/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	490	ug/L		36	200	200
GP-302A(10-14)	NA	HI02-A96872	HI02-A96872	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-302A(10-14)	NA	HI02-A96872	HI02-A96872	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-302A(10-14)	NA	HI02-A96872	HI02-A96872	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.3	ug/L		2	2	2
GP-302A(10-14)	NA	HI02-A96872	HI02-A96872	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-302A(10-14)	NA	HI02-A96872	HI02-A96872	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-302A(10-14)	NA	HI02-A96872	HI02-A96872	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-302A(10-14)	NA	HI02-A96872	HI02-A96872	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.9	ug/L		2	2	2
GP-302A(10-14)	NA	HI02-A96872	HI02-A96872	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-302A(10-14)	NA	HI02-A96872	HI02-A96872	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-302A(10-14)	NA	HI02-A96872	HI02-A96872	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-302A(10-14)	NA	HI02-A97286	HI02-A97286	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-302A(10-14)	NA	HI02-A97286	HI02-A97286	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-302A(10-14)	NA	HI02-A97286	HI02-A97286	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.8	ug/L		1	1	1
GP-302A(10-14)	NA	HI02-A97286	HI02-A97286	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-302A(10-14)	NA	HI02-A97286	HI02-A97286	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-302A(10-14)	NA	HI02-A97286	HI02-A97286	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-302A(10-14)	NA	HI02-A97286	HI02-A97286	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4.4	ug/L		1	1	1
GP-302A(10-14)	NA	HI02-A97286	HI02-A97286	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-302A(10-14)	NA	HI02-A97286	HI02-A97286	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-302A(10-14)	NA	HI02-A97286	HI02-A97286	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-302A(10-14)	NA	HI02-A97286	HI02-A97286	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-302A(14-18)	NA	HI02-A96873	HI02-A96873	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-302A(14-18)	NA	HI02-A96873	HI02-A96873	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-302A(14-18)	NA	HI02-A96873	HI02-A96873	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.1	ug/L		2	2	2
GP-302A(14-18)	NA	HI02-A96873	HI02-A96873	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-302A(14-18)	NA	HI02-A96873	HI02-A96873	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-302A(14-18)	NA	HI02-A96873	HI02-A96873	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-302A(14-18)	NA	HI02-A96873	HI02-A96873	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-302A(14-18)	NA	HI02-A96873	HI02-A96873	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-302A(14-18)	NA	HI02-A96873	HI02-A96873	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-302A(14-18)	NA	HI02-A96873	HI02-A96873	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-302A(18-22)	NA	HI02-A96875	HI02-A96875	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-302A(18-22)	NA	HI02-A96875	HI02-A96875	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-302A(18-22)	NA	HI02-A96875	HI02-A96875	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3.8	ug/L		2	2	2
GP-302A(18-22)	NA	HI02-A96875	HI02-A96875	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-302A(18-22)	NA	HI02-A96875	HI02-A96875	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-302A(18-22)	NA	HI02-A96875	HI02-A96875	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-302A(18-22)	NA	HI02-A96875	HI02-A96875	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-302A(18-22)	NA	HI02-A96875	HI02-A96875	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-302A(18-22)	NA	HI02-A96875	HI02-A96875	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-302A(18-22)	NA	HI02-A96875	HI02-A96875	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-302A(22-26)	NA	HI02-A95443	HI02-A95443	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-302A(22-26)	NA	HI02-A95443	HI02-A95443	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-302A(22-26)	NA	HI02-A95443	HI02-A95443	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	22.7	ug/L		1	1	1
GP-302A(22-26)	NA	HI02-A95443	HI02-A95443	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-302A(22-26)	NA	HI02-A95443	HI02-A95443	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-302A(22-26)	NA	HI02-A95443	HI02-A95443	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-302A(22-26)	NA	HI02-A95443	HI02-A95443	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	187	ug/L		1	1	1
GP-302A(22-26)	NA	HI02-A95443	HI02-A95443	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	24.1	ug/L		1	1	1
GP-302A(22-26)	NA	HI02-A95443	HI02-A95443	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-302A(22-26)	NA	HI02-A95443	HI02-A95443	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-302A(22-26)	NA	HI02-A95443	HI02-A95443	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	193	ug/L		100	100	100
GP-302A(22-26)	NA	HI02-A96877	HI02-A96877	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-302A(22-26)	NA	HI02-A96877	HI02-A96877	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-302A(22-26)	NA	HI02-A96877	HI02-A96877	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3.8	ug/L		2	2	2
GP-302A(22-26)	NA	HI02-A96877	HI02-A96877	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-302A(22-26)	NA	HI02-A96877	HI02-A96877	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-302A(22-26)	NA	HI02-A96877	HI02-A96877	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-302A(22-26)	NA	HI02-A96877	HI02-A96877	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-302A(22-26)	NA	HI02-A96877	HI02-A96877	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-302A(22-26)	NA	HI02-A96877	HI02-A96877	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-302A(22-26)	NA	HI02-A96877	HI02-A96877	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-302A(26-30)	NA	HI02-A95444	HI02-A95444	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-302A(26-30)	NA	HI02-A95444	HI02-A95444	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-302A(26-30)	NA	HI02-A95444	HI02-A95444	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	18	ug/L		1	1	1
GP-302A(26-30)	NA	HI02-A95444	HI02-A95444	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-302A(26-30)	NA	HI02-A95444	HI02-A95444	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-302A(26-30)	NA	HI02-A95444	HI02-A95444	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-302A(26-30)	NA	HI02-A95444	HI02-A95444	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	124	ug/L		1	1	1

GP-302A(26-30)	NA	HI02-A95444	HI02-A95444	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	18.6	ug/L		1	1	1
GP-302A(26-30)	NA	HI02-A95444	HI02-A95444	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-302A(26-30)	NA	HI02-A95444	HI02-A95444	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-302A(26-30)	NA	HI02-A95444	HI02-A95444	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	133	ug/L		100	100	100
GP-302A(26-30)	NA	HI02-A96887	HI02-A96887	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-302A(26-30)	NA	HI02-A96887	HI02-A96887	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-302A(26-30)	NA	HI02-A96887	HI02-A96887	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9.1	ug/L		2	2	2
GP-302A(26-30)	NA	HI02-A96887	HI02-A96887	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-302A(26-30)	NA	HI02-A96887	HI02-A96887	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-302A(26-30)	NA	HI02-A96887	HI02-A96887	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-302A(26-30)	NA	HI02-A96887	HI02-A96887	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-302A(26-30)	NA	HI02-A96887	HI02-A96887	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-302A(26-30)	NA	HI02-A96887	HI02-A96887	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-302A(26-30)	NA	HI02-A96887	HI02-A96887	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-302A(26-30)DUP	NA	HI02-A95445	HI02-A95445	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-302A(26-30)DUP	NA	HI02-A95445	HI02-A95445	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-302A(26-30)DUP	NA	HI02-A95445	HI02-A95445	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	17.2	ug/L		1	1	1
GP-302A(26-30)DUP	NA	HI02-A95445	HI02-A95445	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-302A(26-30)DUP	NA	HI02-A95445	HI02-A95445	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-302A(26-30)DUP	NA	HI02-A95445	HI02-A95445	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-302A(26-30)DUP	NA	HI02-A95445	HI02-A95445	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	122	ug/L		1	1	1
GP-302A(26-30)DUP	NA	HI02-A95445	HI02-A95445	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	18.4	ug/L		1	1	1
GP-302A(26-30)DUP	NA	HI02-A95445	HI02-A95445	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-302A(26-30)DUP	NA	HI02-A95445	HI02-A95445	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-302A(26-30)DUP	NA	HI02-A95445	HI02-A95445	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	138	ug/L		100	100	100
GP-302A(30-34)	NA	HI02-A95447	HI02-A95447	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-302A(30-34)	NA	HI02-A95447	HI02-A95447	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-302A(30-34)	NA	HI02-A95447	HI02-A95447	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.7	ug/L		1	1	1
GP-302A(30-34)	NA	HI02-A95447	HI02-A95447	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-302A(30-34)	NA	HI02-A95447	HI02-A95447	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-302A(30-34)	NA	HI02-A95447	HI02-A95447	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-302A(30-34)	NA	HI02-A95447	HI02-A95447	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GP-302A(30-34)	NA	HI02-A95447	HI02-A95447	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-302A(30-34)	NA	HI02-A95447	HI02-A95447	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-302A(30-34)	NA	HI02-A95447	HI02-A95447	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-302A(30-34)	NA	HI02-A95447	HI02-A95447	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-302A(30-34)	NA	HI02-A96880	HI02-A96880	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-302A(30-34)	NA	HI02-A96880	HI02-A96880	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-302A(30-34)	NA	HI02-A96880	HI02-A96880	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.6	ug/L	J	2	2	2
GP-302A(30-34)	NA	HI02-A96880	HI02-A96880	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-302A(30-34)	NA	HI02-A96880	HI02-A96880	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-302A(30-34)	NA	HI02-A96880	HI02-A96880	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-302A(30-34)	NA	HI02-A96880	HI02-A96880	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-302A(30-34)	NA	HI02-A96880	HI02-A96880	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-302A(30-34)	NA	HI02-A96880	HI02-A96880	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-302A(30-34)	NA	HI02-A96880	HI02-A96880	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-302A(30-34)	NA	HI02-A97288	HI02-A97288	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-302A(30-34)	NA	HI02-A97288	HI02-A97288	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-302A(30-34)	NA	HI02-A97288	HI02-A97288	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.8	ug/L		1	1	1
GP-302A(30-34)	NA	HI02-A97288	HI02-A97288	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-302A(30-34)	NA	HI02-A97288	HI02-A97288	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-302A(30-34)	NA	HI02-A97288	HI02-A97288	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-302A(30-34)	NA	HI02-A97288	HI02-A97288	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GP-302A(30-34)	NA	HI02-A97288	HI02-A97288	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-302A(30-34)	NA	HI02-A97288	HI02-A97288	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-302A(30-34)	NA	HI02-A97288	HI02-A97288	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-302A(30-34)	NA	HI02-A97288	HI02-A97288	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-302A(34-38)	NA	HI02-A96882	HI02-A96882	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-302A(34-38)	NA	HI02-A96882	HI02-A96882	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-302A(34-38)	NA	HI02-A96882	HI02-A96882	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6.3	ug/L		2	2	2
GP-302A(34-38)	NA	HI02-A96882	HI02-A96882	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-302A(34-38)	NA	HI02-A96882	HI02-A96882	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-302A(34-38)	NA	HI02-A96882	HI02-A96882	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-302A(34-38)	NA	HI02-A96882	HI02-A96882	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-302A(34-38)	NA	HI02-A96882	HI02-A96882	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-302A(34-38)	NA	HI02-A96882	HI02-A96882	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-302A(34-38)	NA	HI02-A96882	HI02-A96882	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-302A(6-10)	NA	HI02-A96869	HI02-A96869	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-302A(6-10)	NA	HI02-A96869	HI02-A96869	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-302A(6-10)	NA	HI02-A96869	HI02-A96869	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-302A(6-10)	NA	HI02-A96869	HI02-A96869	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-302A(6-10)	NA	HI02-A96869	HI02-A96869	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-302A(6-10)	NA	HI02-A96869	HI02-A96869	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-302A(6-10)	NA	HI02-A96869	HI02-A96869	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.2	ug/L		2	2	2
GP-302A(6-10)	NA	HI02-A96869	HI02-A96869	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-302A(6-10)	NA	HI02-A96869	HI02-A96869	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-302A(6-10)	NA	HI02-A96869	HI02-A96869	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-303A(10-14)	NA	HI02-A90438	HI02-A90438	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-303A(10-14)	NA	HI02-A90438	HI02-A90438	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-303A(10-14)	NA	HI02-A90438	HI02-A90438	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-303A(10-14)	NA	HI02-A90438	HI02-A90438	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-303A(10-14)	NA	HI02-A90438	HI02-A90438	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-303A(10-14)	NA	HI02-A90438	HI02-A90438	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-303A(10-14)	NA	HI02-A90438	HI02-A90438	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-303A(10-14)	NA	HI02-A90438	HI02-A90438	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-303A(10-14)	NA	HI02-A90438	HI02-A90438	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2

GP-303A(10-14)	NA	HI02-A90438	HI02-A90438	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-303A(14-18)	NA	HI02-A91081	HI02-A91081	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-303A(14-18)	NA	HI02-A91081	HI02-A91081	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-303A(14-18)	NA	HI02-A91081	HI02-A91081	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-303A(14-18)	NA	HI02-A91081	HI02-A91081	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-303A(14-18)	NA	HI02-A91081	HI02-A91081	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-303A(14-18)	NA	HI02-A91081	HI02-A91081	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-303A(14-18)	NA	HI02-A91081	HI02-A91081	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-303A(14-18)	NA	HI02-A91081	HI02-A91081	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-303A(14-18)	NA	HI02-A91081	HI02-A91081	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-303A(14-18)	NA	HI02-A91081	HI02-A91081	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-303A(18-22)	NA	HI02-A91082	HI02-A91082	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-303A(18-22)	NA	HI02-A91082	HI02-A91082	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-303A(18-22)	NA	HI02-A91082	HI02-A91082	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-303A(18-22)	NA	HI02-A91082	HI02-A91082	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-303A(18-22)	NA	HI02-A91082	HI02-A91082	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-303A(18-22)	NA	HI02-A91082	HI02-A91082	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-303A(18-22)	NA	HI02-A91082	HI02-A91082	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-303A(18-22)	NA	HI02-A91082	HI02-A91082	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-303A(18-22)	NA	HI02-A91082	HI02-A91082	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-303A(18-22)	NA	HI02-A91082	HI02-A91082	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-303A(22-26)	NA	HI02-A91083	HI02-A91083	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-303A(22-26)	NA	HI02-A91083	HI02-A91083	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-303A(22-26)	NA	HI02-A91083	HI02-A91083	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-303A(22-26)	NA	HI02-A91083	HI02-A91083	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-303A(22-26)	NA	HI02-A91083	HI02-A91083	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-303A(22-26)	NA	HI02-A91083	HI02-A91083	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-303A(22-26)	NA	HI02-A91083	HI02-A91083	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-303A(22-26)	NA	HI02-A91083	HI02-A91083	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-303A(22-26)	NA	HI02-A91083	HI02-A91083	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-303A(22-26)	NA	HI02-A91083	HI02-A91083	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-303A(26-30)	NA	HI02-A91086	HI02-A91086	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-303A(26-30)	NA	HI02-A91086	HI02-A91086	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-303A(26-30)	NA	HI02-A91086	HI02-A91086	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-303A(26-30)	NA	HI02-A91086	HI02-A91086	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-303A(26-30)	NA	HI02-A91086	HI02-A91086	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-303A(26-30)	NA	HI02-A91086	HI02-A91086	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-303A(26-30)	NA	HI02-A91086	HI02-A91086	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-303A(26-30)	NA	HI02-A91086	HI02-A91086	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-303A(26-30)	NA	HI02-A91086	HI02-A91086	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-303A(26-30)	NA	HI02-A91086	HI02-A91086	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-303A(26-30)	NA	HI02-A91437	HI02-A91437	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-303A(26-30)	NA	HI02-A91437	HI02-A91437	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-303A(26-30)	NA	HI02-A91437	HI02-A91437	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-303A(26-30)	NA	HI02-A91437	HI02-A91437	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-303A(26-30)	NA	HI02-A91437	HI02-A91437	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-303A(26-30)	NA	HI02-A91437	HI02-A91437	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-303A(26-30)	NA	HI02-A91437	HI02-A91437	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-303A(26-30)	NA	HI02-A91437	HI02-A91437	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-303A(26-30)	NA	HI02-A91437	HI02-A91437	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-303A(26-30)	NA	HI02-A91437	HI02-A91437	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-303A(26-30)	NA	HI02-A91437	HI02-A91437	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-303A(30-34)	NA	HI02-A91087	HI02-A91087	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-303A(30-34)	NA	HI02-A91087	HI02-A91087	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-303A(30-34)	NA	HI02-A91087	HI02-A91087	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-303A(30-34)	NA	HI02-A91087	HI02-A91087	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-303A(30-34)	NA	HI02-A91087	HI02-A91087	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-303A(30-34)	NA	HI02-A91087	HI02-A91087	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-303A(30-34)	NA	HI02-A91087	HI02-A91087	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-303A(30-34)	NA	HI02-A91087	HI02-A91087	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-303A(30-34)	NA	HI02-A91087	HI02-A91087	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-303A(30-34)	NA	HI02-A91087	HI02-A91087	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-303A(34-38)	NA	HI02-A91091	HI02-A91091	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-303A(34-38)	NA	HI02-A91091	HI02-A91091	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-303A(34-38)	NA	HI02-A91091	HI02-A91091	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-303A(34-38)	NA	HI02-A91091	HI02-A91091	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-303A(34-38)	NA	HI02-A91091	HI02-A91091	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-303A(34-38)	NA	HI02-A91091	HI02-A91091	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-303A(34-38)	NA	HI02-A91091	HI02-A91091	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-303A(34-38)	NA	HI02-A91091	HI02-A91091	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-303A(34-38)	NA	HI02-A91091	HI02-A91091	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-303A(34-38)	NA	HI02-A91091	HI02-A91091	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-303A(38-42)	NA	HI02-A91093	HI02-A91093	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-303A(38-42)	NA	HI02-A91093	HI02-A91093	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-303A(38-42)	NA	HI02-A91093	HI02-A91093	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L		2	2	2
GP-303A(38-42)	NA	HI02-A91093	HI02-A91093	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-303A(38-42)	NA	HI02-A91093	HI02-A91093	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-303A(38-42)	NA	HI02-A91093	HI02-A91093	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-303A(38-42)	NA	HI02-A91093	HI02-A91093	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-303A(38-42)	NA	HI02-A91093	HI02-A91093	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-303A(38-42)	NA	HI02-A91093	HI02-A91093	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-303A(38-42)	NA	HI02-A91093	HI02-A91093	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-303A(38-42)	NA	HI02-A91438	HI02-A91438	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-303A(38-42)	NA	HI02-A91438	HI02-A91438	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-303A(38-42)	NA	HI02-A91438	HI02-A91438	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.2	ug/L		2	2	2
GP-303A(38-42)	NA	HI02-A91438	HI02-A91438	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2

GP-303A(38-42)	NA	HI02-A91438	HI02-A91438	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-303A(38-42)	NA	HI02-A91438	HI02-A91438	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-303A(38-42)	NA	HI02-A91438	HI02-A91438	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-303A(38-42)	NA	HI02-A91438	HI02-A91438	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-303A(38-42)	NA	HI02-A91438	HI02-A91438	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-303A(38-42)	NA	HI02-A91438	HI02-A91438	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-303A(38-42)	NA	HI02-A91438	HI02-A91438	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-303A(42-45.8)	NA	HI02-A91094	HI02-A91094	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-303A(42-45.8)	NA	HI02-A91094	HI02-A91094	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-303A(42-45.8)	NA	HI02-A91094	HI02-A91094	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-303A(42-45.8)	NA	HI02-A91094	HI02-A91094	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-303A(42-45.8)	NA	HI02-A91094	HI02-A91094	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-303A(42-45.8)	NA	HI02-A91094	HI02-A91094	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-303A(42-45.8)	NA	HI02-A91094	HI02-A91094	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-303A(42-45.8)	NA	HI02-A91094	HI02-A91094	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-303A(42-45.8)	NA	HI02-A91094	HI02-A91094	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-303A(42-45.8)	NA	HI02-A91094	HI02-A91094	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-304A(10-14)	NA	HI02-A90421	HI02-A90421	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-304A(10-14)	NA	HI02-A90421	HI02-A90421	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-304A(10-14)	NA	HI02-A90421	HI02-A90421	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-304A(10-14)	NA	HI02-A90421	HI02-A90421	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-304A(10-14)	NA	HI02-A90421	HI02-A90421	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-304A(10-14)	NA	HI02-A90421	HI02-A90421	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-304A(10-14)	NA	HI02-A90421	HI02-A90421	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-304A(10-14)	NA	HI02-A90421	HI02-A90421	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-304A(10-14)	NA	HI02-A90421	HI02-A90421	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-304A(10-14)	NA	HI02-A90421	HI02-A90421	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-304A(14-18)	NA	HI02-A90422	HI02-A90422	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-304A(14-18)	NA	HI02-A90422	HI02-A90422	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-304A(14-18)	NA	HI02-A90422	HI02-A90422	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-304A(14-18)	NA	HI02-A90422	HI02-A90422	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-304A(14-18)	NA	HI02-A90422	HI02-A90422	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-304A(14-18)	NA	HI02-A90422	HI02-A90422	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-304A(14-18)	NA	HI02-A90422	HI02-A90422	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-304A(14-18)	NA	HI02-A90422	HI02-A90422	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-304A(14-18)	NA	HI02-A90422	HI02-A90422	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-304A(14-18)	NA	HI02-A90422	HI02-A90422	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-304A(14-18)	NA	HI02-A90803	HI02-A90803	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-304A(14-18)	NA	HI02-A90803	HI02-A90803	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-304A(14-18)	NA	HI02-A90803	HI02-A90803	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-304A(14-18)	NA	HI02-A90803	HI02-A90803	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-304A(14-18)	NA	HI02-A90803	HI02-A90803	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-304A(14-18)	NA	HI02-A90803	HI02-A90803	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-304A(14-18)	NA	HI02-A90803	HI02-A90803	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-304A(14-18)	NA	HI02-A90803	HI02-A90803	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-304A(14-18)	NA	HI02-A90803	HI02-A90803	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-304A(14-18)	NA	HI02-A90803	HI02-A90803	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-304A(14-18)	NA	HI02-A90803	HI02-A90803	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-304A(14-18)DUP	NA	HI02-A90804	HI02-A90804	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-304A(14-18)DUP	NA	HI02-A90804	HI02-A90804	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-304A(14-18)DUP	NA	HI02-A90804	HI02-A90804	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-304A(14-18)DUP	NA	HI02-A90804	HI02-A90804	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-304A(14-18)DUP	NA	HI02-A90804	HI02-A90804	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-304A(14-18)DUP	NA	HI02-A90804	HI02-A90804	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-304A(14-18)DUP	NA	HI02-A90804	HI02-A90804	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-304A(14-18)DUP	NA	HI02-A90804	HI02-A90804	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-304A(14-18)DUP	NA	HI02-A90804	HI02-A90804	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-304A(14-18)DUP	NA	HI02-A90804	HI02-A90804	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-304A(14-18)DUP	NA	HI02-A90804	HI02-A90804	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-304A(18-22)	NA	HI02-A90423	HI02-A90423	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-304A(18-22)	NA	HI02-A90423	HI02-A90423	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-304A(18-22)	NA	HI02-A90423	HI02-A90423	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-304A(18-22)	NA	HI02-A90423	HI02-A90423	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-304A(18-22)	NA	HI02-A90423	HI02-A90423	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-304A(18-22)	NA	HI02-A90423	HI02-A90423	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-304A(18-22)	NA	HI02-A90423	HI02-A90423	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	16	ug/L		2	2	2
GP-304A(18-22)	NA	HI02-A90423	HI02-A90423	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-304A(18-22)	NA	HI02-A90423	HI02-A90423	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-304A(18-22)	NA	HI02-A90423	HI02-A90423	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-304A(18-22)	NA	HI02-A90805	HI02-A90805	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-304A(18-22)	NA	HI02-A90805	HI02-A90805	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-304A(18-22)	NA	HI02-A90805	HI02-A90805	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.1	ug/L	J	2	2	2
GP-304A(18-22)	NA	HI02-A90805	HI02-A90805	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-304A(18-22)	NA	HI02-A90805	HI02-A90805	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-304A(18-22)	NA	HI02-A90805	HI02-A90805	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-304A(18-22)	NA	HI02-A90805	HI02-A90805	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	21	ug/L		2	2	2
GP-304A(18-22)	NA	HI02-A90805	HI02-A90805	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-304A(18-22)	NA	HI02-A90805	HI02-A90805	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-304A(18-22)	NA	HI02-A90805	HI02-A90805	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-304A(18-22)	NA	HI02-A90805	HI02-A90805	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-304A(22-26)	NA	HI02-A90424	HI02-A90424	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-304A(22-26)	NA	HI02-A90424	HI02-A90424	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-304A(22-26)	NA	HI02-A90424	HI02-A90424	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.2	ug/L		2	2	2
GP-304A(22-26)	NA	HI02-A90424	HI02-A90424	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-304A(22-26)	NA	HI02-A90424	HI02-A90424	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-304A(22-26)	NA	HI02-A90424	HI02-A90424	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2

GP-304A(22-26)	NA	HI02-A90424	HI02-A90424	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L		2	2	2
GP-304A(22-26)	NA	HI02-A90424	HI02-A90424	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-304A(22-26)	NA	HI02-A90424	HI02-A90424	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-304A(22-26)	NA	HI02-A90424	HI02-A90424	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-304A(26-30)	NA	HI02-A90425	HI02-A90425	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-304A(26-30)	NA	HI02-A90425	HI02-A90425	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-304A(26-30)	NA	HI02-A90425	HI02-A90425	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	8.4	ug/L		2	2	2
GP-304A(26-30)	NA	HI02-A90425	HI02-A90425	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-304A(26-30)	NA	HI02-A90425	HI02-A90425	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-304A(26-30)	NA	HI02-A90425	HI02-A90425	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-304A(26-30)	NA	HI02-A90425	HI02-A90425	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-304A(26-30)	NA	HI02-A90425	HI02-A90425	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-304A(26-30)	NA	HI02-A90425	HI02-A90425	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-304A(26-30)	NA	HI02-A90425	HI02-A90425	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-304A(30-34)	NA	HI02-A90431	HI02-A90431	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-304A(30-34)	NA	HI02-A90431	HI02-A90431	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-304A(30-34)	NA	HI02-A90431	HI02-A90431	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.4	ug/L		2	2	2
GP-304A(30-34)	NA	HI02-A90431	HI02-A90431	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-304A(30-34)	NA	HI02-A90431	HI02-A90431	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-304A(30-34)	NA	HI02-A90431	HI02-A90431	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-304A(30-34)	NA	HI02-A90431	HI02-A90431	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-304A(30-34)	NA	HI02-A90431	HI02-A90431	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-304A(30-34)	NA	HI02-A90431	HI02-A90431	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-304A(30-34)	NA	HI02-A90431	HI02-A90431	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-304A(34-38)	NA	HI02-A90432	HI02-A90432	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-304A(34-38)	NA	HI02-A90432	HI02-A90432	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-304A(34-38)	NA	HI02-A90432	HI02-A90432	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5.6	ug/L		2	2	2
GP-304A(34-38)	NA	HI02-A90432	HI02-A90432	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-304A(34-38)	NA	HI02-A90432	HI02-A90432	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-304A(34-38)	NA	HI02-A90432	HI02-A90432	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-304A(34-38)	NA	HI02-A90432	HI02-A90432	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-304A(34-38)	NA	HI02-A90432	HI02-A90432	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-304A(34-38)	NA	HI02-A90432	HI02-A90432	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-304A(34-38)	NA	HI02-A90432	HI02-A90432	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-304A(38-40.2)	NA	HI02-A90433	HI02-A90433	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-304A(38-40.2)	NA	HI02-A90433	HI02-A90433	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-304A(38-40.2)	NA	HI02-A90433	HI02-A90433	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-304A(38-40.2)	NA	HI02-A90433	HI02-A90433	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-304A(38-40.2)	NA	HI02-A90433	HI02-A90433	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-304A(38-40.2)	NA	HI02-A90433	HI02-A90433	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-304A(38-40.2)	NA	HI02-A90433	HI02-A90433	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-304A(38-40.2)	NA	HI02-A90433	HI02-A90433	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-304A(38-40.2)	NA	HI02-A90433	HI02-A90433	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-304A(38-40.2)	NA	HI02-A90433	HI02-A90433	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-304B(10-14)	NA	HI02-A95207	HI02-A95207	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-304B(10-14)	NA	HI02-A95207	HI02-A95207	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-304B(10-14)	NA	HI02-A95207	HI02-A95207	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	11.8	ug/L		2	2	2
GP-304B(10-14)	NA	HI02-A95207	HI02-A95207	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-304B(10-14)	NA	HI02-A95207	HI02-A95207	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-304B(10-14)	NA	HI02-A95207	HI02-A95207	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-304B(10-14)	NA	HI02-A95207	HI02-A95207	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5.9	ug/L		2	2	2
GP-304B(10-14)	NA	HI02-A95207	HI02-A95207	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-304B(10-14)	NA	HI02-A95207	HI02-A95207	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-304B(10-14)	NA	HI02-A95207	HI02-A95207	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-304B(10-14)DUP	NA	HI02-A95208	HI02-A95208	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-304B(10-14)DUP	NA	HI02-A95208	HI02-A95208	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-304B(10-14)DUP	NA	HI02-A95208	HI02-A95208	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	12.1	ug/L		2	2	2
GP-304B(10-14)DUP	NA	HI02-A95208	HI02-A95208	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-304B(10-14)DUP	NA	HI02-A95208	HI02-A95208	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-304B(10-14)DUP	NA	HI02-A95208	HI02-A95208	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-304B(10-14)DUP	NA	HI02-A95208	HI02-A95208	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5.8	ug/L		2	2	2
GP-304B(10-14)DUP	NA	HI02-A95208	HI02-A95208	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-304B(10-14)DUP	NA	HI02-A95208	HI02-A95208	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-304B(10-14)DUP	NA	HI02-A95208	HI02-A95208	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-304B(14-18)	NA	HI02-A95209	HI02-A95209	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-304B(14-18)	NA	HI02-A95209	HI02-A95209	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-304B(14-18)	NA	HI02-A95209	HI02-A95209	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	13.2	ug/L		2	2	2
GP-304B(14-18)	NA	HI02-A95209	HI02-A95209	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-304B(14-18)	NA	HI02-A95209	HI02-A95209	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-304B(14-18)	NA	HI02-A95209	HI02-A95209	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-304B(14-18)	NA	HI02-A95209	HI02-A95209	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6.2	ug/L		2	2	2
GP-304B(14-18)	NA	HI02-A95209	HI02-A95209	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-304B(14-18)	NA	HI02-A95209	HI02-A95209	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-304B(14-18)	NA	HI02-A95209	HI02-A95209	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-304B(18-22)	NA	HI02-A95211	HI02-A95211	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-304B(18-22)	NA	HI02-A95211	HI02-A95211	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-304B(18-22)	NA	HI02-A95211	HI02-A95211	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5.7	ug/L		2	2	2
GP-304B(18-22)	NA	HI02-A95211	HI02-A95211	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-304B(18-22)	NA	HI02-A95211	HI02-A95211	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-304B(18-22)	NA	HI02-A95211	HI02-A95211	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-304B(18-22)	NA	HI02-A95211	HI02-A95211	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	24.2	ug/L		2	2	2
GP-304B(18-22)	NA	HI02-A95211	HI02-A95211	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-304B(18-22)	NA	HI02-A95211	HI02-A95211	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-304B(18-22)	NA	HI02-A95211	HI02-A95211	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-304B(22-26)	NA	HI02-A95215	HI02-A95215	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-304B(22-26)	NA	HI02-A95215	HI02-A95215	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2

GP-304B(22-26)	NA	HI02-A95215	HI02-A95215	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	14.6	ug/L		2	2	2
GP-304B(22-26)	NA	HI02-A95215	HI02-A95215	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-304B(22-26)	NA	HI02-A95215	HI02-A95215	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-304B(22-26)	NA	HI02-A95215	HI02-A95215	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-304B(22-26)	NA	HI02-A95215	HI02-A95215	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	187	ug/L		2	2	2
GP-304B(22-26)	NA	HI02-A95215	HI02-A95215	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	19.1	ug/L		2	2	2
GP-304B(22-26)	NA	HI02-A95215	HI02-A95215	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-304B(22-26)	NA	HI02-A95215	HI02-A95215	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-304B(26-30)	NA	HI02-A95216	HI02-A95216	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-304B(26-30)	NA	HI02-A95216	HI02-A95216	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-304B(26-30)	NA	HI02-A95216	HI02-A95216	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	16.2	ug/L		2	2	2
GP-304B(26-30)	NA	HI02-A95216	HI02-A95216	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-304B(26-30)	NA	HI02-A95216	HI02-A95216	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-304B(26-30)	NA	HI02-A95216	HI02-A95216	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-304B(26-30)	NA	HI02-A95216	HI02-A95216	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	120	ug/L		2	2	2
GP-304B(26-30)	NA	HI02-A95216	HI02-A95216	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	17	ug/L		2	2	2
GP-304B(26-30)	NA	HI02-A95216	HI02-A95216	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-304B(26-30)	NA	HI02-A95216	HI02-A95216	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-304B(30-34)	NA	HI02-A95218	HI02-A95218	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-304B(30-34)	NA	HI02-A95218	HI02-A95218	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-304B(30-34)	NA	HI02-A95218	HI02-A95218	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.3	ug/L		2	2	2
GP-304B(30-34)	NA	HI02-A95218	HI02-A95218	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-304B(30-34)	NA	HI02-A95218	HI02-A95218	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-304B(30-34)	NA	HI02-A95218	HI02-A95218	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-304B(30-34)	NA	HI02-A95218	HI02-A95218	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-304B(30-34)	NA	HI02-A95218	HI02-A95218	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-304B(30-34)	NA	HI02-A95218	HI02-A95218	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-304B(30-34)	NA	HI02-A95218	HI02-A95218	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-304B(34-38)	NA	HI02-A95221	HI02-A95221	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-304B(34-38)	NA	HI02-A95221	HI02-A95221	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-304B(34-38)	NA	HI02-A95221	HI02-A95221	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-304B(34-38)	NA	HI02-A95221	HI02-A95221	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-304B(34-38)	NA	HI02-A95221	HI02-A95221	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-304B(34-38)	NA	HI02-A95221	HI02-A95221	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-304B(34-38)	NA	HI02-A95221	HI02-A95221	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.1	ug/L	J	2	2	2
GP-304B(34-38)	NA	HI02-A95221	HI02-A95221	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-304B(34-38)	NA	HI02-A95221	HI02-A95221	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-304B(34-38)	NA	HI02-A95221	HI02-A95221	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-304B(38-42)	NA	HI02-A95222	HI02-A95222	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-304B(38-42)	NA	HI02-A95222	HI02-A95222	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-304B(38-42)	NA	HI02-A95222	HI02-A95222	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-304B(38-42)	NA	HI02-A95222	HI02-A95222	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-304B(38-42)	NA	HI02-A95222	HI02-A95222	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-304B(38-42)	NA	HI02-A95222	HI02-A95222	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-304B(38-42)	NA	HI02-A95222	HI02-A95222	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-304B(38-42)	NA	HI02-A95222	HI02-A95222	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-304B(38-42)	NA	HI02-A95222	HI02-A95222	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-304B(38-42)	NA	HI02-A95222	HI02-A95222	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-304B(6-10)	NA	HI02-A95212	HI02-A95212	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-304B(6-10)	NA	HI02-A95212	HI02-A95212	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-304B(6-10)	NA	HI02-A95212	HI02-A95212	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-304B(6-10)	NA	HI02-A95212	HI02-A95212	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-304B(6-10)	NA	HI02-A95212	HI02-A95212	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-304B(6-10)	NA	HI02-A95212	HI02-A95212	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-304B(6-10)	NA	HI02-A95212	HI02-A95212	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-304B(6-10)	NA	HI02-A95212	HI02-A95212	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-304B(6-10)	NA	HI02-A95212	HI02-A95212	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-304B(6-10)	NA	HI02-A95212	HI02-A95212	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-305A(10-14)	NA	HI02-A96874	HI02-A96874	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-305A(10-14)	NA	HI02-A96874	HI02-A96874	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-305A(10-14)	NA	HI02-A96874	HI02-A96874	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-305A(10-14)	NA	HI02-A96874	HI02-A96874	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-305A(10-14)	NA	HI02-A96874	HI02-A96874	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-305A(10-14)	NA	HI02-A96874	HI02-A96874	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-305A(10-14)	NA	HI02-A96874	HI02-A96874	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L		2	2	2
GP-305A(10-14)	NA	HI02-A96874	HI02-A96874	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-305A(10-14)	NA	HI02-A96874	HI02-A96874	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-305A(10-14)	NA	HI02-A96874	HI02-A96874	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-305A(14-18)	NA	HI02-A96876	HI02-A96876	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-305A(14-18)	NA	HI02-A96876	HI02-A96876	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-305A(14-18)	NA	HI02-A96876	HI02-A96876	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.8	ug/L		2	2	2
GP-305A(14-18)	NA	HI02-A96876	HI02-A96876	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-305A(14-18)	NA	HI02-A96876	HI02-A96876	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-305A(14-18)	NA	HI02-A96876	HI02-A96876	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-305A(14-18)	NA	HI02-A96876	HI02-A96876	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.3	ug/L		2	2	2
GP-305A(14-18)	NA	HI02-A96876	HI02-A96876	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-305A(14-18)	NA	HI02-A96876	HI02-A96876	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-305A(14-18)	NA	HI02-A96876	HI02-A96876	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-305A(18-22)	NA	HI02-A96878	HI02-A96878	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-305A(18-22)	NA	HI02-A96878	HI02-A96878	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-305A(18-22)	NA	HI02-A96878	HI02-A96878	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7.7	ug/L		2	2	2
GP-305A(18-22)	NA	HI02-A96878	HI02-A96878	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-305A(18-22)	NA	HI02-A96878	HI02-A96878	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-305A(18-22)	NA	HI02-A96878	HI02-A96878	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-305A(18-22)	NA	HI02-A96878	HI02-A96878	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	17.7	ug/L		2	2	2
GP-305A(18-22)	NA	HI02-A96878	HI02-A96878	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2

GP-305A(18-22)	NA	HI02-A96878	HI02-A96878	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-305A(18-22)	NA	HI02-A96878	HI02-A96878	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-305A(18-22)	NA	HI02-A97287	HI02-A97287	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-305A(18-22)	NA	HI02-A97287	HI02-A97287	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-305A(18-22)	NA	HI02-A97287	HI02-A97287	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7.6	ug/L		1	1	1
GP-305A(18-22)	NA	HI02-A97287	HI02-A97287	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-305A(18-22)	NA	HI02-A97287	HI02-A97287	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-305A(18-22)	NA	HI02-A97287	HI02-A97287	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-305A(18-22)	NA	HI02-A97287	HI02-A97287	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	20.3	ug/L		1	1	1
GP-305A(18-22)	NA	HI02-A97287	HI02-A97287	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-305A(18-22)	NA	HI02-A97287	HI02-A97287	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-305A(18-22)	NA	HI02-A97287	HI02-A97287	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-305A(18-22)	NA	HI02-A97287	HI02-A97287	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-305A(22-26)	NA	HI02-A96879	HI02-A96879	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-305A(22-26)	NA	HI02-A96879	HI02-A96879	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-305A(22-26)	NA	HI02-A96879	HI02-A96879	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3.3	ug/L		2	2	2
GP-305A(22-26)	NA	HI02-A96879	HI02-A96879	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-305A(22-26)	NA	HI02-A96879	HI02-A96879	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-305A(22-26)	NA	HI02-A96879	HI02-A96879	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-305A(22-26)	NA	HI02-A96879	HI02-A96879	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	30.8	ug/L		2	2	2
GP-305A(22-26)	NA	HI02-A96879	HI02-A96879	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-305A(22-26)	NA	HI02-A96879	HI02-A96879	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-305A(22-26)	NA	HI02-A96879	HI02-A96879	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-305A(26-30)	NA	HI02-A96881	HI02-A96881	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-305A(26-30)	NA	HI02-A96881	HI02-A96881	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-305A(26-30)	NA	HI02-A96881	HI02-A96881	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	15.8	ug/L		2	2	2
GP-305A(26-30)	NA	HI02-A96881	HI02-A96881	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-305A(26-30)	NA	HI02-A96881	HI02-A96881	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-305A(26-30)	NA	HI02-A96881	HI02-A96881	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-305A(26-30)	NA	HI02-A96881	HI02-A96881	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	24.5	ug/L		2	2	2
GP-305A(26-30)	NA	HI02-A96881	HI02-A96881	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-305A(26-30)	NA	HI02-A96881	HI02-A96881	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-305A(26-30)	NA	HI02-A96881	HI02-A96881	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-305A(30-34)	NA	HI02-A96883	HI02-A96883	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-305A(30-34)	NA	HI02-A96883	HI02-A96883	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-305A(30-34)	NA	HI02-A96883	HI02-A96883	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	26.4	ug/L		2	2	2
GP-305A(30-34)	NA	HI02-A96883	HI02-A96883	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-305A(30-34)	NA	HI02-A96883	HI02-A96883	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-305A(30-34)	NA	HI02-A96883	HI02-A96883	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-305A(30-34)	NA	HI02-A96883	HI02-A96883	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-305A(30-34)	NA	HI02-A96883	HI02-A96883	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-305A(30-34)	NA	HI02-A96883	HI02-A96883	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-305A(30-34)	NA	HI02-A96883	HI02-A96883	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-305A(34-38)	NA	HI02-A96884	HI02-A96884	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-305A(34-38)	NA	HI02-A96884	HI02-A96884	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-305A(34-38)	NA	HI02-A96884	HI02-A96884	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	26.9	ug/L		2	2	2
GP-305A(34-38)	NA	HI02-A96884	HI02-A96884	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-305A(34-38)	NA	HI02-A96884	HI02-A96884	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-305A(34-38)	NA	HI02-A96884	HI02-A96884	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-305A(34-38)	NA	HI02-A96884	HI02-A96884	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-305A(34-38)	NA	HI02-A96884	HI02-A96884	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-305A(34-38)	NA	HI02-A96884	HI02-A96884	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-305A(34-38)	NA	HI02-A96884	HI02-A96884	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-305A(34-38)	NA	HI02-A97289	HI02-A97289	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-305A(34-38)	NA	HI02-A97289	HI02-A97289	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-305A(34-38)	NA	HI02-A97289	HI02-A97289	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	28.6	ug/L		1	1	1
GP-305A(34-38)	NA	HI02-A97289	HI02-A97289	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-305A(34-38)	NA	HI02-A97289	HI02-A97289	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-305A(34-38)	NA	HI02-A97289	HI02-A97289	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-305A(34-38)	NA	HI02-A97289	HI02-A97289	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GP-305A(34-38)	NA	HI02-A97289	HI02-A97289	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-305A(34-38)	NA	HI02-A97289	HI02-A97289	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-305A(34-38)	NA	HI02-A97289	HI02-A97289	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-305A(34-38)	NA	HI02-A97289	HI02-A97289	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-305A(38-40)	NA	HI02-A96885	HI02-A96885	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-305A(38-40)	NA	HI02-A96885	HI02-A96885	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-305A(38-40)	NA	HI02-A96885	HI02-A96885	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	23.6	ug/L		2	2	2
GP-305A(38-40)	NA	HI02-A96885	HI02-A96885	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-305A(38-40)	NA	HI02-A96885	HI02-A96885	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-305A(38-40)	NA	HI02-A96885	HI02-A96885	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-305A(38-40)	NA	HI02-A96885	HI02-A96885	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-305A(38-40)	NA	HI02-A96885	HI02-A96885	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-305A(38-40)	NA	HI02-A96885	HI02-A96885	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-305A(38-40)	NA	HI02-A96885	HI02-A96885	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-305A(6-10)	NA	HI02-A96870	HI02-A96870	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-305A(6-10)	NA	HI02-A96870	HI02-A96870	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-305A(6-10)	NA	HI02-A96870	HI02-A96870	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-305A(6-10)	NA	HI02-A96870	HI02-A96870	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-305A(6-10)	NA	HI02-A96870	HI02-A96870	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-305A(6-10)	NA	HI02-A96870	HI02-A96870	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-305A(6-10)	NA	HI02-A96870	HI02-A96870	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.8	ug/L		2	2	2
GP-305A(6-10)	NA	HI02-A96870	HI02-A96870	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-305A(6-10)	NA	HI02-A96870	HI02-A96870	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-305A(6-10)	NA	HI02-A96870	HI02-A96870	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-305A(6-10)DUP	NA	HI02-A96871	HI02-A96871	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-305A(6-10)DUP	NA	HI02-A96871	HI02-A96871	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2

GP-305A(6-10)DUP	NA	HI02-A96871	HI02-A96871	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-305A(6-10)DUP	NA	HI02-A96871	HI02-A96871	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-305A(6-10)DUP	NA	HI02-A96871	HI02-A96871	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-305A(6-10)DUP	NA	HI02-A96871	HI02-A96871	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-305A(6-10)DUP	NA	HI02-A96871	HI02-A96871	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.5	ug/L		2	2	2
GP-305A(6-10)DUP	NA	HI02-A96871	HI02-A96871	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-305A(6-10)DUP	NA	HI02-A96871	HI02-A96871	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-305A(6-10)DUP	NA	HI02-A96871	HI02-A96871	6/13/2002	0:00	6/13/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-308A(10-14)	NA	HI02-A90426	HI02-A90426	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-308A(10-14)	NA	HI02-A90426	HI02-A90426	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-308A(10-14)	NA	HI02-A90426	HI02-A90426	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.7	ug/L		2	2	2
GP-308A(10-14)	NA	HI02-A90426	HI02-A90426	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-308A(10-14)	NA	HI02-A90426	HI02-A90426	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-308A(10-14)	NA	HI02-A90426	HI02-A90426	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-308A(10-14)	NA	HI02-A90426	HI02-A90426	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4.1	ug/L		2	2	2
GP-308A(10-14)	NA	HI02-A90426	HI02-A90426	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-308A(10-14)	NA	HI02-A90426	HI02-A90426	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-308A(10-14)	NA	HI02-A90426	HI02-A90426	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-308A(14-18)	NA	HI02-A90427	HI02-A90427	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-308A(14-18)	NA	HI02-A90427	HI02-A90427	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-308A(14-18)	NA	HI02-A90427	HI02-A90427	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-308A(14-18)	NA	HI02-A90427	HI02-A90427	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-308A(14-18)	NA	HI02-A90427	HI02-A90427	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-308A(14-18)	NA	HI02-A90427	HI02-A90427	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-308A(14-18)	NA	HI02-A90427	HI02-A90427	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.1	ug/L		2	2	2
GP-308A(14-18)	NA	HI02-A90427	HI02-A90427	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-308A(14-18)	NA	HI02-A90427	HI02-A90427	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-308A(14-18)	NA	HI02-A90427	HI02-A90427	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-308A(14-18)DUP)	NA	HI02-A90428	HI02-A90428	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-308A(14-18)DUP)	NA	HI02-A90428	HI02-A90428	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-308A(14-18)DUP)	NA	HI02-A90428	HI02-A90428	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-308A(14-18)DUP)	NA	HI02-A90428	HI02-A90428	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-308A(14-18)DUP)	NA	HI02-A90428	HI02-A90428	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-308A(14-18)DUP)	NA	HI02-A90428	HI02-A90428	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-308A(14-18)DUP)	NA	HI02-A90428	HI02-A90428	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.1	ug/L		2	2	2
GP-308A(14-18)DUP)	NA	HI02-A90428	HI02-A90428	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-308A(14-18)DUP)	NA	HI02-A90428	HI02-A90428	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-308A(14-18)DUP)	NA	HI02-A90428	HI02-A90428	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-308A(18-22)	NA	HI02-A90429	HI02-A90429	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-308A(18-22)	NA	HI02-A90429	HI02-A90429	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-308A(18-22)	NA	HI02-A90429	HI02-A90429	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	13.7	ug/L		2	2	2
GP-308A(18-22)	NA	HI02-A90429	HI02-A90429	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-308A(18-22)	NA	HI02-A90429	HI02-A90429	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-308A(18-22)	NA	HI02-A90429	HI02-A90429	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-308A(18-22)	NA	HI02-A90429	HI02-A90429	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	39.1	ug/L		2	2	2
GP-308A(18-22)	NA	HI02-A90429	HI02-A90429	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-308A(18-22)	NA	HI02-A90429	HI02-A90429	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-308A(18-22)	NA	HI02-A90429	HI02-A90429	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-308A(22-26)	NA	HI02-A90430	HI02-A90430	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-308A(22-26)	NA	HI02-A90430	HI02-A90430	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-308A(22-26)	NA	HI02-A90430	HI02-A90430	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	18.9	ug/L		2	2	2
GP-308A(22-26)	NA	HI02-A90430	HI02-A90430	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-308A(22-26)	NA	HI02-A90430	HI02-A90430	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-308A(22-26)	NA	HI02-A90430	HI02-A90430	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-308A(22-26)	NA	HI02-A90430	HI02-A90430	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	69.2	ug/L		2	2	2
GP-308A(22-26)	NA	HI02-A90430	HI02-A90430	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-308A(22-26)	NA	HI02-A90430	HI02-A90430	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-308A(22-26)	NA	HI02-A90430	HI02-A90430	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-308A(26-30)	NA	HI02-A90434	HI02-A90434	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-308A(26-30)	NA	HI02-A90434	HI02-A90434	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-308A(26-30)	NA	HI02-A90434	HI02-A90434	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	18	ug/L		2	2	2
GP-308A(26-30)	NA	HI02-A90434	HI02-A90434	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-308A(26-30)	NA	HI02-A90434	HI02-A90434	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-308A(26-30)	NA	HI02-A90434	HI02-A90434	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-308A(26-30)	NA	HI02-A90434	HI02-A90434	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	57.8	ug/L		2	2	2
GP-308A(26-30)	NA	HI02-A90434	HI02-A90434	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-308A(26-30)	NA	HI02-A90434	HI02-A90434	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-308A(26-30)	NA	HI02-A90434	HI02-A90434	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-308A(26-30)	NA	HI02-A90807	HI02-A90807	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-308A(26-30)	NA	HI02-A90807	HI02-A90807	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-308A(26-30)	NA	HI02-A90807	HI02-A90807	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	17.7	ug/L		2	2	2
GP-308A(26-30)	NA	HI02-A90807	HI02-A90807	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-308A(26-30)	NA	HI02-A90807	HI02-A90807	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-308A(26-30)	NA	HI02-A90807	HI02-A90807	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-308A(26-30)	NA	HI02-A90807	HI02-A90807	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	74.6	ug/L		2	2	2
GP-308A(26-30)	NA	HI02-A90807	HI02-A90807	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-308A(26-30)	NA	HI02-A90807	HI02-A90807	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-308A(26-30)	NA	HI02-A90807	HI02-A90807	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-308A(26-30)	NA	HI02-A90807	HI02-A90807	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-308A(30-34)	NA	HI02-A90435	HI02-A90435	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-308A(30-34)	NA	HI02-A90435	HI02-A90435	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-308A(30-34)	NA	HI02-A90435	HI02-A90435	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7.2	ug/L		2	2	2
GP-308A(30-34)	NA	HI02-A90435	HI02-A90435	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-308A(30-34)	NA	HI02-A90435	HI02-A90435	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-308A(30-34)	NA	HI02-A90435	HI02-A90435	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-308A(30-34)	NA	HI02-A90435	HI02-A90435	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2

GP-308A(30-34)	NA	HI02-A90435	HI02-A90435	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-308A(30-34)	NA	HI02-A90435	HI02-A90435	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-308A(30-34)	NA	HI02-A90435	HI02-A90435	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-308A(34-38)	NA	HI02-A90436	HI02-A90436	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-308A(34-38)	NA	HI02-A90436	HI02-A90436	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-308A(34-38)	NA	HI02-A90436	HI02-A90436	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	28.7	ug/L		2	2	2
GP-308A(34-38)	NA	HI02-A90436	HI02-A90436	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-308A(34-38)	NA	HI02-A90436	HI02-A90436	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-308A(34-38)	NA	HI02-A90436	HI02-A90436	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-308A(34-38)	NA	HI02-A90436	HI02-A90436	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.5	ug/L		2	2	2
GP-308A(34-38)	NA	HI02-A90436	HI02-A90436	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-308A(34-38)	NA	HI02-A90436	HI02-A90436	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-308A(34-38)	NA	HI02-A90436	HI02-A90436	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-308A(38-42)	NA	HI02-A90439	HI02-A90439	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-308A(38-42)	NA	HI02-A90439	HI02-A90439	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-308A(38-42)	NA	HI02-A90439	HI02-A90439	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	26.3	ug/L		2	2	2
GP-308A(38-42)	NA	HI02-A90439	HI02-A90439	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-308A(38-42)	NA	HI02-A90439	HI02-A90439	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-308A(38-42)	NA	HI02-A90439	HI02-A90439	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-308A(38-42)	NA	HI02-A90439	HI02-A90439	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	21.2	ug/L		2	2	2
GP-308A(38-42)	NA	HI02-A90439	HI02-A90439	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-308A(38-42)	NA	HI02-A90439	HI02-A90439	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-308A(38-42)	NA	HI02-A90439	HI02-A90439	6/3/2002	0:00	6/3/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-309A(10-14)	NA	HI02-A95210	HI02-A95210	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-309A(10-14)	NA	HI02-A95210	HI02-A95210	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-309A(10-14)	NA	HI02-A95210	HI02-A95210	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-309A(10-14)	NA	HI02-A95210	HI02-A95210	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-309A(10-14)	NA	HI02-A95210	HI02-A95210	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-309A(10-14)	NA	HI02-A95210	HI02-A95210	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-309A(10-14)	NA	HI02-A95210	HI02-A95210	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.4	ug/L	J	2	2	2
GP-309A(10-14)	NA	HI02-A95210	HI02-A95210	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-309A(10-14)	NA	HI02-A95210	HI02-A95210	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-309A(10-14)	NA	HI02-A95210	HI02-A95210	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-309A(10-14)	NA	HI02-A95442	HI02-A95442	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-309A(10-14)	NA	HI02-A95442	HI02-A95442	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-309A(10-14)	NA	HI02-A95442	HI02-A95442	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	1	1	1
GP-309A(10-14)	NA	HI02-A95442	HI02-A95442	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-309A(10-14)	NA	HI02-A95442	HI02-A95442	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-309A(10-14)	NA	HI02-A95442	HI02-A95442	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-309A(10-14)	NA	HI02-A95442	HI02-A95442	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.8	ug/L		1	1	1
GP-309A(10-14)	NA	HI02-A95442	HI02-A95442	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-309A(10-14)	NA	HI02-A95442	HI02-A95442	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-309A(10-14)	NA	HI02-A95442	HI02-A95442	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-309A(10-14)	NA	HI02-A95442	HI02-A95442	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-309A(14-18)	NA	HI02-A95213	HI02-A95213	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-309A(14-18)	NA	HI02-A95213	HI02-A95213	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-309A(14-18)	NA	HI02-A95213	HI02-A95213	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.5	ug/L		2	2	2
GP-309A(14-18)	NA	HI02-A95213	HI02-A95213	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-309A(14-18)	NA	HI02-A95213	HI02-A95213	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-309A(14-18)	NA	HI02-A95213	HI02-A95213	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-309A(14-18)	NA	HI02-A95213	HI02-A95213	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10.8	ug/L		2	2	2
GP-309A(14-18)	NA	HI02-A95213	HI02-A95213	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-309A(14-18)	NA	HI02-A95213	HI02-A95213	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-309A(14-18)	NA	HI02-A95213	HI02-A95213	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-309A(18-22)	NA	HI02-A95214	HI02-A95214	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-309A(18-22)	NA	HI02-A95214	HI02-A95214	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-309A(18-22)	NA	HI02-A95214	HI02-A95214	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.1	ug/L		2	2	2
GP-309A(18-22)	NA	HI02-A95214	HI02-A95214	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-309A(18-22)	NA	HI02-A95214	HI02-A95214	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-309A(18-22)	NA	HI02-A95214	HI02-A95214	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-309A(18-22)	NA	HI02-A95214	HI02-A95214	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	9.3	ug/L		2	2	2
GP-309A(18-22)	NA	HI02-A95214	HI02-A95214	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-309A(18-22)	NA	HI02-A95214	HI02-A95214	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-309A(18-22)	NA	HI02-A95214	HI02-A95214	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-309A(22-26)	NA	HI02-A95217	HI02-A95217	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-309A(22-26)	NA	HI02-A95217	HI02-A95217	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-309A(22-26)	NA	HI02-A95217	HI02-A95217	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5.7	ug/L		2	2	2
GP-309A(22-26)	NA	HI02-A95217	HI02-A95217	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-309A(22-26)	NA	HI02-A95217	HI02-A95217	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-309A(22-26)	NA	HI02-A95217	HI02-A95217	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-309A(22-26)	NA	HI02-A95217	HI02-A95217	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	12.4	ug/L		2	2	2
GP-309A(22-26)	NA	HI02-A95217	HI02-A95217	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-309A(22-26)	NA	HI02-A95217	HI02-A95217	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-309A(22-26)	NA	HI02-A95217	HI02-A95217	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-309A(22-26)	NA	HI02-A95446	HI02-A95446	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-309A(22-26)	NA	HI02-A95446	HI02-A95446	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-309A(22-26)	NA	HI02-A95446	HI02-A95446	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6	ug/L		1	1	1
GP-309A(22-26)	NA	HI02-A95446	HI02-A95446	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-309A(22-26)	NA	HI02-A95446	HI02-A95446	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-309A(22-26)	NA	HI02-A95446	HI02-A95446	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-309A(22-26)	NA	HI02-A95446	HI02-A95446	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	13.6	ug/L		1	1	1
GP-309A(22-26)	NA	HI02-A95446	HI02-A95446	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-309A(22-26)	NA	HI02-A95446	HI02-A95446	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-309A(22-26)	NA	HI02-A95446	HI02-A95446	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-309A(22-26)	NA	HI02-A95446	HI02-A95446	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-309A(26-30)	NA	HI02-A95219	HI02-A95219	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2

GP-309A(26-30)		NA	HI02-A95219	HI02-A95219	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-309A(26-30)		NA	HI02-A95219	HI02-A95219	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.9	ug/L		2	2	2
GP-309A(26-30)		NA	HI02-A95219	HI02-A95219	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-309A(26-30)		NA	HI02-A95219	HI02-A95219	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-309A(26-30)		NA	HI02-A95219	HI02-A95219	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-309A(26-30)		NA	HI02-A95219	HI02-A95219	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.2	ug/L		2	2	2
GP-309A(26-30)		NA	HI02-A95219	HI02-A95219	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-309A(26-30)		NA	HI02-A95219	HI02-A95219	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-309A(26-30)		NA	HI02-A95219	HI02-A95219	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-309A(30-34)		NA	HI02-A95223	HI02-A95223	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-309A(30-34)		NA	HI02-A95223	HI02-A95223	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-309A(30-34)		NA	HI02-A95223	HI02-A95223	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.7	ug/L		2	2	2
GP-309A(30-34)		NA	HI02-A95223	HI02-A95223	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-309A(30-34)		NA	HI02-A95223	HI02-A95223	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-309A(30-34)		NA	HI02-A95223	HI02-A95223	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-309A(30-34)		NA	HI02-A95223	HI02-A95223	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-309A(30-34)		NA	HI02-A95223	HI02-A95223	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-309A(30-34)		NA	HI02-A95223	HI02-A95223	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-309A(30-34)		NA	HI02-A95223	HI02-A95223	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-309A(34-38)		NA	HI02-A95224	HI02-A95224	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-309A(34-38)		NA	HI02-A95224	HI02-A95224	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-309A(34-38)		NA	HI02-A95224	HI02-A95224	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9.2	ug/L		2	2	2
GP-309A(34-38)		NA	HI02-A95224	HI02-A95224	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-309A(34-38)		NA	HI02-A95224	HI02-A95224	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-309A(34-38)		NA	HI02-A95224	HI02-A95224	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-309A(34-38)		NA	HI02-A95224	HI02-A95224	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.1	ug/L	J	2	2	2
GP-309A(34-38)		NA	HI02-A95224	HI02-A95224	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-309A(34-38)		NA	HI02-A95224	HI02-A95224	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-309A(34-38)		NA	HI02-A95224	HI02-A95224	6/11/2002	0:00	6/11/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-30A	325694	TAN	HITA12220803-A47329	03-A47329	3/26/2003	15:00	4/5/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	650	ug/L		0.6	100	100
GP-30A	325694	TAN	HITA12220803-A47329	03-A47329	3/26/2003	15:00	4/5/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	7950	ug/L		0.6	100	100
GP-30A	325694	TAN	HITA12220803-A47329	03-A47329	3/26/2003	15:00	4/5/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	3340	ug/L		1	100	100
GP-30A	325694	TAN	HITA12220803-A47329	03-A47329	3/26/2003	15:00	4/7/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	27300	ug/L		0.6	200	200
GP-30A	325694	TAN	HITA12220803-A47329	03-A47329	3/26/2003	15:00	4/5/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	7430	ug/L		0.6	100	100
GP-30A	325694	TAN	HITA12220803-A47329	03-A47329	3/26/2003	15:00	4/5/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	65000	ug/L		74	10000	10000
GP-30A	336187	TAN	HITA12220803-A94864	03-A94864	6/17/2003	17:05	6/24/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	1120	ug/L		0.6	250	250
GP-30A	336187	TAN	HITA12220803-A94864	03-A94864	6/17/2003	17:05	6/24/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	12400	ug/L		0.6	250	250
GP-30A	336187	TAN	HITA12220803-A94864	03-A94864	6/17/2003	17:05	6/24/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	6280	ug/L		1	250	250
GP-30A	336187	TAN	HITA12220803-A94864	03-A94864	6/17/2003	17:05	6/24/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	34200	ug/L		0.6	250	250
GP-30A	336187	TAN	HITA12220803-A94864	03-A94864	6/17/2003	17:05	6/24/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	12100	ug/L		0.6	250	250
GP-30A	336187	TAN	HITA12220803-A94864	03-A94864	6/17/2003	17:05	6/24/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	208000	ug/L		74	25000	25000
GP-30A	348174	TAN	HITA12220803-A149690	03-A149690	9/23/2003	16:03	9/29/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	730	ug/L		0.5	50	50
GP-30A	348174	TAN	HITA12220803-A149690	03-A149690	9/23/2003	16:03	9/29/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	7310	ug/L		0.5	50	50
GP-30A	348174	TAN	HITA12220803-A149690	03-A149690	9/23/2003	16:03	9/29/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	3780	ug/L		0.5	50	50
GP-30A	348174	TAN	HITA12220803-A149690	03-A149690	9/23/2003	16:03	9/30/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	23600	ug/L		0.5	200	200
GP-30A	348174	TAN	HITA12220803-A149690	03-A149690	9/23/2003	16:03	9/29/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	9120	ug/L		0.5	50	50
GP-30A	348174	TAN	HITA12220803-A149690	03-A149690	9/23/2003	16:03	9/29/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	70700	ug/L		50	5000	5000
GP-30A	357395	TAN	03-A192823	03-A192823	12/10/2003	15:25	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	905	ug/L		0.8	50	50
GP-30A	357395	TAN	03-A192823	03-A192823	12/10/2003	15:25	12/15/2003	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	12500	ug/L		0.7	250	250
GP-30A	357395	TAN	03-A192823	03-A192823	12/10/2003	15:25	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	4230	ug/L		1.8	150	150
GP-30A	357395	TAN	03-A192823	03-A192823	12/10/2003	15:25	12/15/2003	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	40300	ug/L		0.8	250	250
GP-30A	357395	TAN	03-A192823	03-A192823	12/10/2003	15:25	12/15/2003	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	12800	ug/L		0.71	250	250
GP-30A	357395	TAN	03-A192823	03-A192823	12/10/2003	15:25	12/15/2003	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	119000	ug/L		35	25000	25000
GP-30A	369288	TAN	04-A45602	04-A45602	3/24/2004	15:10	3/29/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	855	ug/L		0.8	50	50
GP-30A	369288	TAN	04-A45602	04-A45602	3/24/2004	15:10	3/29/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	8920	ug/L		0.7	50	50
GP-30A	369288	TAN	04-A45602	04-A45602	3/24/2004	15:10	3/29/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	5210	ug/L		1.8	150	150
GP-30A	369288	TAN	04-A45602	04-A45602	3/24/2004	15:10	4/2/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	35700	ug/L		0.8	500	500
GP-30A	369288	TAN	04-A45602	04-A45602	3/24/2004	15:10	3/31/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	10500	ug/L		0.71	100	100
GP-30A	369288	TAN	04-A45602	04-A45602	3/24/2004	15:10	3/29/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	89500	ug/L		35	5000	5000
GP-30A	376140	TAN	04-A78006	04-A78006	5/18/2004	15:10	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	790	ug/L		0.8	100	100
GP-30A	376140	TAN	04-A78006	04-A78006	5/18/2004	15:10	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	9270	ug/L		0.7	100	100
GP-30A	376140	TAN	04-A78006	04-A78006	5/18/2004	15:10	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	4470	ug/L		1.8	300	300
GP-30A	376140	TAN	04-A78006	04-A78006	5/18/2004	15:10	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	56600	ug/L		0.8	500	500
GP-30A	376140	TAN	04-A78006	04-A78006	5/18/2004	15:10	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	10200	ug/L		0.71	100	100
GP-30A	376140	TAN	04-A78006	04-A78006	5/18/2004	15:10	5/26/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	132000	ug/L		35	10000	10000
GP-30A	386370	TAN	04-A127458	04-A127458	8/16/2004	14:45	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	550	ug/L		0.8	100	100
GP-30A	386370	TAN	04-A127458	04-A127458	8/16/2004	14:45	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	5880	ug/L		0.7	100	100
GP-30A	386370	TAN	04-A127458	04-A127458	8/16/2004	14:45	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3440	ug/L		1.8	300	300
GP-30A	386370	TAN	04-A127458	04-A127458	8/16/2004	14:45	8/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	5600	ug/L		0.8	100	100
GP-30A	386370	TAN	04-A127458	04-A127458	8/16/2004	14:45	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	7850	ug/L		0.71	100	100
GP-30A	386370	TAN	04-A127458	04-A127458	8/16/2004	14:45	8/20/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	78800	ug/L		35	10000	10000
GP-30A	400612	TAN	04-A197073	04-A197073	12/15/2004	14:40	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	780	ug/L		0.2	200	200
GP-30A	400612	TAN	04-A197073	04-A197073	12/15/2004	14:40	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	8200	ug/L		0.2	200	200
GP-30A	400612	TAN	04-A197073	04-A197073	12/15/2004	14:40	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	8560	ug/L		0.5	600	600
GP-30A	400612	TAN	04-A197073	04-A197073	12/15/2004	14:40	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	20500	ug/L		0.2	200	200
GP-30A	400612	TAN	04-A197073	04-A197073	12/15/2004	14:40	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	6640	ug/L		0.19	200	200
GP-30A	400612	TAN	04-A197073	04-A197073	12/15/2004	14:40	12/23/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	77700	ug/L		55	20000	20000
GP-30A	410333	TAN	05-A41131	05-A41131	3/21/2005	14:25	3/29/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	670	ug/L		0.2	100	100
GP-30A	410333	TAN	05-A41131	05-A41131	3/21/2005	14:25	3/29/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	7060	ug/L		0.2	100	100
GP-30A	410333	TAN	05-A41131	05-A41131	3/21/2005	14:25	3/29/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	7260	ug/L		0.5	300	300
GP-30A	410333	TAN	05-A41131	05-A41131	3/21/2005	14:25	3/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	27000	ug/L		0.2	500	500
GP-30A	410333	TAN	05-A41131	05-A41131	3/21/2005	14:25	3/29/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	7520	ug/L		0.19	100	100
GP-30A	410333	TAN	05-A41131	05-A41131	3/21/2005	14:25	3/29/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	74100	ug/L		55	10000	10000
GP-30A	417711	TAN	05-A76916	05-A76916	5/25/2005	15:14	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	600	ug/L		0.2	200	200
GP-30A	417711	TAN	05-A76916	05-A76916	5/25/2005	15:14	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	9000	ug/L		0.2	200	200
GP-30A	417711	TAN	05-A76916	05-A76916	5/25/2005	15:14	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	16200	ug/L		0.5	600	600

GP-30A	417711	TAN	05-A76916	05-A76916	5/25/2005	15:14	6/5/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	59800	ug/L		0.2	1000	1000
GP-30A	417711	TAN	05-A76916	05-A76916	5/25/2005	15:14	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	9700	ug/L		0.19	200	200
GP-30A	417711	TAN	05-A76916	05-A76916	5/25/2005	15:14	6/5/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	131000	ug/L		55	20000	20000
GP-30A	NOI0825	TAN	GP-30A-WATER-050908	NOI0825-04	9/8/2005	14:45	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	117	ug/L		0.2	1	1
GP-30A	NOI0825	TAN	GP-30A-WATER-050908	NOI0825-04RE1	9/8/2005	14:45	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1430	ug/L		10	50	50
GP-30A	NOI0825	TAN	GP-30A-WATER-050908	NOI0825-04RE1	9/8/2005	14:45	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	10300	ug/L		17.5	100	100
GP-30A	NOI0825	TAN	GP-30A-WATER-050908	NOI0825-04	9/8/2005	14:45	9/12/2005	WATER	WATER	GW	9038	All Parameters	Sulfate	14808-79-8	37800	ug/L		3.35	5	5000
GP-30A	NOI0825	TAN	GP-30A-WATER-050908	NOI0825-04RE2	9/8/2005	14:45	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10600	ug/L		200	1000	1000
GP-30A	NOI0825	TAN	GP-30A-WATER-050908	NOI0825-04RE1	9/8/2005	14:45	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1490	ug/L		10	50	50
GP-30A	NOI0825	TAN	GP-30A-WATER-050908	NOI0825-04	9/8/2005	14:45	9/14/2005	WATER	WATER	GW	RSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	13.6	26	26
GP-30A	NOI0825	TAN	GP-30A-WATER-050908	NOI0825-04	9/8/2005	14:45	9/9/2005	WATER	WATER	GW	3500D	All Parameters	IRON	7439-89-6	237	ug/L		0.042	0.1	100
GP-30A	NOI0825	TAN	GP-30A-WATER-050908	NOI0825-04	9/8/2005	14:45	9/9/2005	WATER	WATER	GW	353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	6670	ug/L		0.025	0.1	100
GP-30A	NOI0825	TAN	GP-30A-WATER-050908	NOI0825-04	9/8/2005	14:45	9/12/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.3	pH Units		0.1	0.1	0.1
GP-30A	NOI0825	TAN	GP-30A-WATER-050908	NOI0825-04	9/8/2005	14:45	9/15/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	49100	ug/L		1100	2000	2000
GP-30A	NPC3220	TAN	GP-30A-WATER-060322	NPC3220-16RE1	3/22/2006	16:10	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	832	ug/L		34	100	100
GP-30A	NPC3220	TAN	GP-30A-WATER-060322	NPC3220-16RE1	3/22/2006	16:10	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	11800	ug/L		28	100	100
GP-30A	NPC3220	TAN	GP-30A-WATER-060322	NPC3220-16RE1	3/22/2006	16:10	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	8830	ug/L		82	200	200
GP-30A	NPC3220	TAN	GP-30A-WATER-060322	NPC3220-16RE1	3/22/2006	16:10	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	64500	ug/L		320	1000	1000
GP-30A	NPC3220	TAN	GP-30A-WATER-060322	NPC3220-16RE1	3/22/2006	16:10	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	8830	ug/L		29	100	100
GP-30A	NPC3220	TAN	GP-30A-WATER-060322	NPC3220-16RE1	3/22/2006	16:10	3/30/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	106000	ug/L		1950	5000	5000
GP-30A	00-15671-STL-PEN		400-15671-17	400-15671-17	9/28/2006	15:55	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1000	ug/L		100	200	200
GP-30A	00-15671-STL-PEN		400-15671-17	400-15671-17	9/28/2006	15:55	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	13000	ug/L		100	200	200
GP-30A	00-15671-STL-PEN		400-15671-17	400-15671-17	9/28/2006	15:55	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	7300	ug/L		100	400	400
GP-30A	00-15671-STL-PEN		400-15671-17	400-15671-17	9/28/2006	15:55	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	54000	ug/L		100	200	200
GP-30A	00-15671-STL-PEN		400-15671-17	400-15671-17	9/28/2006	15:55	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	11000	ug/L		40	200	200
GP-30A	00-15671-STL-PEN		400-15671-17	400-15671-17	9/28/2006	15:55	10/12/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100000	ug/L		4400	50000	50000
GP-30A	00-20152-STL-PEN		400-20152-13	400-20152-13	3/22/2007	16:05	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	450	ug/L		100	200	200
GP-30A	00-20152-STL-PEN		400-20152-13	400-20152-13	3/22/2007	16:05	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	7400	ug/L		100	200	200
GP-30A	00-20152-STL-PEN		400-20152-13	400-20152-13	3/22/2007	16:05	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	8500	ug/L		100	400	400
GP-30A	00-20152-STL-PEN		400-20152-13	400-20152-13	3/22/2007	16:05	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	57000	ug/L		100	200	200
GP-30A	00-20152-STL-PEN		400-20152-13	400-20152-13	3/22/2007	16:05	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	7200	ug/L		40	200	200
GP-30A	00-20152-STL-PEN		400-20152-13	400-20152-13	3/22/2007	16:05	4/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	76000	ug/L		880	10000	10000
GP-30A	00-24996-STL-PEN		400-24996-12	400-24996-12	9/24/2007	18:28	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	24	ug/L		5	10	10
GP-30A	00-24996-STL-PEN		400-24996-12	400-24996-12	9/24/2007	18:28	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	290	ug/L		5	10	10
GP-30A	00-24996-STL-PEN		400-24996-12	400-24996-12	9/24/2007	18:28	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	140	ug/L		16	20	20
GP-30A	00-24996-STL-PEN		400-24996-12	400-24996-12	9/24/2007	18:28	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1300	ug/L		5	10	10
GP-30A	00-24996-STL-PEN		400-24996-12	400-24996-12	9/24/2007	18:28	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	240	ug/L		2	10	10
GP-30A	00-24996-STL-PEN		400-24996-12	400-24996-12	9/24/2007	18:28	10/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	96000	ug/L		180	2000	2000
GP-30A	00-29695-TAL-PEN		400-29695-12	400-29695-12	3/28/2008	10:37	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	920	ug/L		100	200	200
GP-30A	00-29695-TAL-PEN		400-29695-12	400-29695-12	3/28/2008	10:37	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	11000	ug/L		100	200	200
GP-30A	00-29695-TAL-PEN		400-29695-12	400-29695-12	3/28/2008	10:37	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	5800	ug/L		320	400	400
GP-30A	00-29695-TAL-PEN		400-29695-12	400-29695-12	3/28/2008	10:37	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	49000	ug/L		100	200	200
GP-30A	00-29695-TAL-PEN		400-29695-12	400-29695-12	3/28/2008	10:37	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	9100	ug/L		40	200	200
GP-30A	00-29695-TAL-PEN		400-29695-12	400-29695-12	3/28/2008	10:37	4/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	72000	ug/L		440	5000	5000
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	600	ug/L		120	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	250	ug/L	U	250	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	250	ug/L	U	170	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	250	ug/L	U	190	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	250	ug/L	U	140	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	250	ug/L	U	160	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	1200	ug/L	U	280	1200	1200
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	1200	ug/L	U	450	1200	1200
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1000	ug/L		140	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	250	ug/L	U	140	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	14000	ug/L		180	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	250	ug/L	U	180	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	3600	ug/L		400	500	500
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	47000	ug/L		180	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	250	ug/L	U	140	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	1200	ug/L	U	780	1200	1200
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	1200	ug/L	U	880	1200	1200
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	14000	ug/L		75	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	250	ug/L	U	180	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	250	ug/L	U	130	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	250	ug/L	U	150	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN		400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	250	ug/L	U	120	250	250

GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	500	ug/L	U	120	500	500
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	1200	ug/L	U	200	1200	1200
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	250	ug/L	U	140	250	250
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	250	ug/L	U *	120	250	250
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	250	ug/L	U	200	250	250
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	1200	ug/L	U *	600	1200	1200
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	250	ug/L	U	150	250	250
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	250	ug/L	U	220	250	250
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	250	ug/L	U	250	250	250
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	2600	ug/L		120	250	250
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	250	ug/L	U	140	250	250
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	250	ug/L	U	120	250	250
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	2600	ug/L		200	250	250
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	250	ug/L	U	180	250	250
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	250	ug/L	U	200	250	250
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	250	ug/L	U	150	250	250
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	250	ug/L	U	130	250	250
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	250	ug/L	U	180	250	250
GP-30A	00-34762-TAL-PEN	400-34762-12	400-34762-12	9/30/2008	13:27	10/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	130000	ug/L		900	5000	5000
GP-310A(10-14)	NA	HIMOBILEXYZ0219	HIMOBILEXYZ0219	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-310A(10-14)	NA	HIMOBILEXYZ0219	HIMOBILEXYZ0219	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-310A(10-14)	NA	HIMOBILEXYZ0219	HIMOBILEXYZ0219	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-310A(10-14)	NA	HIMOBILEXYZ0219	HIMOBILEXYZ0219	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-310A(10-14)	NA	HIMOBILEXYZ0219	HIMOBILEXYZ0219	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-310A(10-14)	NA	HIMOBILEXYZ0219	HIMOBILEXYZ0219	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-310A(10-14)	NA	HIMOBILEXYZ0219	HIMOBILEXYZ0219	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L	J	10	10	10
GP-310A(10-14)	NA	HIMOBILEXYZ0219	HIMOBILEXYZ0219	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-310A(10-14)	NA	HIMOBILEXYZ0219	HIMOBILEXYZ0219	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-310A(10-14)	NA	HIMOBILEXYZ0219	HIMOBILEXYZ0219	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-310A(10-14)	NA	HIMOBILEXYZ0219	HIMOBILEXYZ0219	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-310A(14-18)	NA	HIMOBILEXYZ0220	HIMOBILEXYZ0220	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-310A(14-18)	NA	HIMOBILEXYZ0220	HIMOBILEXYZ0220	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-310A(14-18)	NA	HIMOBILEXYZ0220	HIMOBILEXYZ0220	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-310A(14-18)	NA	HIMOBILEXYZ0220	HIMOBILEXYZ0220	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-310A(14-18)	NA	HIMOBILEXYZ0220	HIMOBILEXYZ0220	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-310A(14-18)	NA	HIMOBILEXYZ0220	HIMOBILEXYZ0220	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-310A(14-18)	NA	HIMOBILEXYZ0220	HIMOBILEXYZ0220	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	8	ug/L	J	10	10	10
GP-310A(14-18)	NA	HIMOBILEXYZ0220	HIMOBILEXYZ0220	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-310A(14-18)	NA	HIMOBILEXYZ0220	HIMOBILEXYZ0220	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-310A(14-18)	NA	HIMOBILEXYZ0220	HIMOBILEXYZ0220	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-310A(14-18)	NA	HIMOBILEXYZ0220	HIMOBILEXYZ0220	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-310A(18-22)	NA	HIMOBILEXYZ0221	HIMOBILEXYZ0221	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-310A(18-22)	NA	HIMOBILEXYZ0221	HIMOBILEXYZ0221	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-310A(18-22)	NA	HIMOBILEXYZ0221	HIMOBILEXYZ0221	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-310A(18-22)	NA	HIMOBILEXYZ0221	HIMOBILEXYZ0221	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-310A(18-22)	NA	HIMOBILEXYZ0221	HIMOBILEXYZ0221	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-310A(18-22)	NA	HIMOBILEXYZ0221	HIMOBILEXYZ0221	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-310A(18-22)	NA	HIMOBILEXYZ0221	HIMOBILEXYZ0221	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	9	ug/L		10	10	10
GP-310A(18-22)	NA	HIMOBILEXYZ0221	HIMOBILEXYZ0221	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-310A(18-22)	NA	HIMOBILEXYZ0221	HIMOBILEXYZ0221	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-310A(18-22)	NA	HIMOBILEXYZ0221	HIMOBILEXYZ0221	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-310A(18-22)	NA	HIMOBILEXYZ0221	HIMOBILEXYZ0221	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-310A(22-26)	NA	HI02-A94175	HI02-A94175	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-310A(22-26)	NA	HI02-A94175	HI02-A94175	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-310A(22-26)	NA	HI02-A94175	HI02-A94175	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3.4	ug/L		1	1	1
GP-310A(22-26)	NA	HI02-A94175	HI02-A94175	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-310A(22-26)	NA	HI02-A94175	HI02-A94175	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-310A(22-26)	NA	HI02-A94175	HI02-A94175	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-310A(22-26)	NA	HI02-A94175	HI02-A94175	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L		1	1	1
GP-310A(22-26)	NA	HI02-A94175	HI02-A94175	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-310A(22-26)	NA	HI02-A94175	HI02-A94175	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-310A(22-26)	NA	HI02-A94175	HI02-A94175	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-310A(22-26)	NA	HI02-A94175	HI02-A94175	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	UJ	100	100	100
GP-310A(22-26)	NA	HIMOBILEXYZ0208	HIMOBILEXYZ0208	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-310A(22-26)	NA	HIMOBILEXYZ0208	HIMOBILEXYZ0208	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-310A(22-26)	NA	HIMOBILEXYZ0208	HIMOBILEXYZ0208	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-310A(22-26)	NA	HIMOBILEXYZ0208	HIMOBILEXYZ0208	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-310A(22-26)	NA	HIMOBILEXYZ0208	HIMOBILEXYZ0208	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-310A(22-26)	NA	HIMOBILEXYZ0208	HIMOBILEXYZ0208	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-310A(22-26)	NA	HIMOBILEXYZ0208	HIMOBILEXYZ0208	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L	J	10	10	10
GP-310A(22-26)	NA	HIMOBILEXYZ0208	HIMOBILEXYZ0208	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-310A(22-26)	NA	HIMOBILEXYZ0208	HIMOBILEXYZ0208	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-310A(22-26)	NA	HIMOBILEXYZ0208	HIMOBILEXYZ0208	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-310A(22-26)	NA	HIMOBILEXYZ0208	HIMOBILEXYZ0208	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-310A(26-30)	NA	HIMOBILEXYZ0222	HIMOBILEXYZ0222	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-310A(26-30)	NA	HIMOBILEXYZ0222	HIMOBILEXYZ0222	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-310A(26-30)	NA	HIMOBILEXYZ0222	HIMOBILEXYZ0222	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-310A(26-30)	NA	HIMOBILEXYZ0222	HIMOBILEXYZ0222	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10

GP-310A(26-30)	NA	HIMOBILEXYZ0222	HIMOBILEXYZ0222	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-310A(26-30)	NA	HIMOBILEXYZ0222	HIMOBILEXYZ0222	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-310A(26-30)	NA	HIMOBILEXYZ0222	HIMOBILEXYZ0222	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7	ug/L	J	10	10	10
GP-310A(26-30)	NA	HIMOBILEXYZ0222	HIMOBILEXYZ0222	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-310A(26-30)	NA	HIMOBILEXYZ0222	HIMOBILEXYZ0222	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-310A(26-30)	NA	HIMOBILEXYZ0222	HIMOBILEXYZ0222	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-310A(26-30)	NA	HIMOBILEXYZ0222	HIMOBILEXYZ0222	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-310A(30-34)	NA	HIMOBILEXYZ0223	HIMOBILEXYZ0223	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-310A(30-34)	NA	HIMOBILEXYZ0223	HIMOBILEXYZ0223	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-310A(30-34)	NA	HIMOBILEXYZ0223	HIMOBILEXYZ0223	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-310A(30-34)	NA	HIMOBILEXYZ0223	HIMOBILEXYZ0223	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-310A(30-34)	NA	HIMOBILEXYZ0223	HIMOBILEXYZ0223	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-310A(30-34)	NA	HIMOBILEXYZ0223	HIMOBILEXYZ0223	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-310A(30-34)	NA	HIMOBILEXYZ0223	HIMOBILEXYZ0223	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	U	10	10	10
GP-310A(30-34)	NA	HIMOBILEXYZ0223	HIMOBILEXYZ0223	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-310A(30-34)	NA	HIMOBILEXYZ0223	HIMOBILEXYZ0223	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-310A(30-34)	NA	HIMOBILEXYZ0223	HIMOBILEXYZ0223	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-310A(30-34)	NA	HIMOBILEXYZ0223	HIMOBILEXYZ0223	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-310A(34-38)	NA	HIMOBILEXYZ0224	HIMOBILEXYZ0224	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-310A(34-38)	NA	HIMOBILEXYZ0224	HIMOBILEXYZ0224	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-310A(34-38)	NA	HIMOBILEXYZ0224	HIMOBILEXYZ0224	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-310A(34-38)	NA	HIMOBILEXYZ0224	HIMOBILEXYZ0224	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-310A(34-38)	NA	HIMOBILEXYZ0224	HIMOBILEXYZ0224	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-310A(34-38)	NA	HIMOBILEXYZ0224	HIMOBILEXYZ0224	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-310A(34-38)	NA	HIMOBILEXYZ0224	HIMOBILEXYZ0224	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	U	10	10	10
GP-310A(34-38)	NA	HIMOBILEXYZ0224	HIMOBILEXYZ0224	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-310A(34-38)	NA	HIMOBILEXYZ0224	HIMOBILEXYZ0224	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-310A(34-38)	NA	HIMOBILEXYZ0224	HIMOBILEXYZ0224	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-310A(34-38)	NA	HIMOBILEXYZ0224	HIMOBILEXYZ0224	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-310A(38-42)	NA	HIMOBILEXYZ0225	HIMOBILEXYZ0225	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-310A(38-42)	NA	HIMOBILEXYZ0225	HIMOBILEXYZ0225	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-310A(38-42)	NA	HIMOBILEXYZ0225	HIMOBILEXYZ0225	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L		5	5	5
GP-310A(38-42)	NA	HIMOBILEXYZ0225	HIMOBILEXYZ0225	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-310A(38-42)	NA	HIMOBILEXYZ0225	HIMOBILEXYZ0225	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-310A(38-42)	NA	HIMOBILEXYZ0225	HIMOBILEXYZ0225	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-310A(38-42)	NA	HIMOBILEXYZ0225	HIMOBILEXYZ0225	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	U	10	10	10
GP-310A(38-42)	NA	HIMOBILEXYZ0225	HIMOBILEXYZ0225	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-310A(38-42)	NA	HIMOBILEXYZ0225	HIMOBILEXYZ0225	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-310A(38-42)	NA	HIMOBILEXYZ0225	HIMOBILEXYZ0225	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-310A(38-42)	NA	HIMOBILEXYZ0225	HIMOBILEXYZ0225	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-310A(6-10)	NA	HIMOBILEXYZ0226	HIMOBILEXYZ0226	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-310A(6-10)	NA	HIMOBILEXYZ0226	HIMOBILEXYZ0226	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-310A(6-10)	NA	HIMOBILEXYZ0226	HIMOBILEXYZ0226	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-310A(6-10)	NA	HIMOBILEXYZ0226	HIMOBILEXYZ0226	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-310A(6-10)	NA	HIMOBILEXYZ0226	HIMOBILEXYZ0226	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-310A(6-10)	NA	HIMOBILEXYZ0226	HIMOBILEXYZ0226	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-310A(6-10)	NA	HIMOBILEXYZ0226	HIMOBILEXYZ0226	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	16	ug/L		10	10	10
GP-310A(6-10)	NA	HIMOBILEXYZ0226	HIMOBILEXYZ0226	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-310A(6-10)	NA	HIMOBILEXYZ0226	HIMOBILEXYZ0226	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-310A(6-10)	NA	HIMOBILEXYZ0226	HIMOBILEXYZ0226	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-310A(6-10)	NA	HIMOBILEXYZ0226	HIMOBILEXYZ0226	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-310ARE(26-30)	NA	HIMOBILEXYZ0227	HIMOBILEXYZ0227	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-310ARE(26-30)	NA	HIMOBILEXYZ0227	HIMOBILEXYZ0227	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-310ARE(26-30)	NA	HIMOBILEXYZ0227	HIMOBILEXYZ0227	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-310ARE(26-30)	NA	HIMOBILEXYZ0227	HIMOBILEXYZ0227	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-310ARE(26-30)	NA	HIMOBILEXYZ0227	HIMOBILEXYZ0227	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-310ARE(26-30)	NA	HIMOBILEXYZ0227	HIMOBILEXYZ0227	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-310ARE(26-30)	NA	HIMOBILEXYZ0227	HIMOBILEXYZ0227	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	9	ug/L	J	10	10	10
GP-310ARE(26-30)	NA	HIMOBILEXYZ0227	HIMOBILEXYZ0227	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-310ARE(26-30)	NA	HIMOBILEXYZ0227	HIMOBILEXYZ0227	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-310ARE(26-30)	NA	HIMOBILEXYZ0227	HIMOBILEXYZ0227	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-310ARE(26-30)	NA	HIMOBILEXYZ0227	HIMOBILEXYZ0227	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-310ARE(34-38)	NA	HIMOBILEXYZ0228	HIMOBILEXYZ0228	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-310ARE(34-38)	NA	HIMOBILEXYZ0228	HIMOBILEXYZ0228	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-310ARE(34-38)	NA	HIMOBILEXYZ0228	HIMOBILEXYZ0228	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-310ARE(34-38)	NA	HIMOBILEXYZ0228	HIMOBILEXYZ0228	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-310ARE(34-38)	NA	HIMOBILEXYZ0228	HIMOBILEXYZ0228	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-310ARE(34-38)	NA	HIMOBILEXYZ0228	HIMOBILEXYZ0228	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-310ARE(34-38)	NA	HIMOBILEXYZ0228	HIMOBILEXYZ0228	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	J	10	10	10
GP-310ARE(34-38)	NA	HIMOBILEXYZ0228	HIMOBILEXYZ0228	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-310ARE(34-38)	NA	HIMOBILEXYZ0228	HIMOBILEXYZ0228	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-310ARE(34-38)	NA	HIMOBILEXYZ0228	HIMOBILEXYZ0228	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-310ARE(34-38)	NA	HIMOBILEXYZ0228	HIMOBILEXYZ0228	6/7/2002	0:00	6/7/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-321A(10-14)	NA	HIMOBILEXYZ0094	HIMOBILEXYZ0094	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-321A(10-14)	NA	HIMOBILEXYZ0094	HIMOBILEXYZ0094	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-321A(10-14)	NA	HIMOBILEXYZ0094	HIMOBILEXYZ0094	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-321A(10-14)	NA	HIMOBILEXYZ0094	HIMOBILEXYZ0094	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-321A(10-14)	NA	HIMOBILEXYZ0094	HIMOBILEXYZ0094	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-321A(10-14)	NA	HIMOBILEXYZ0094	HIMOBILEXYZ0094	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-321A(10-14)	NA	HIMOBILEXYZ0094	HIMOBILEXYZ0094	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-321A(10-14)	NA	HIMOBILEXYZ0094	HIMOBILEXYZ0094	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-321A(10-14)	NA	HIMOBILEXYZ0094	HIMOBILEXYZ0094	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-321A(10-14)	NA	HIMOBILEXYZ0094	HIMOBILEXYZ0094	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-321A(10-14)	NA	HIMOBILEXYZ0094	HIMOBILEXYZ0094	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-321A(14-18)	NA	HIMOBILEXYZ0095	HIMOBILEXYZ0095	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-321A(14-18)	NA	HIMOBILEXYZ0095	HIMOBILEXYZ0095	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5

GP-321A(14-18)	NA	HIMOBILEXYZ0095	HIMOBILEXYZ0095	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	23	ug/L		5	5	5
GP-321A(14-18)	NA	HIMOBILEXYZ0095	HIMOBILEXYZ0095	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-321A(14-18)	NA	HIMOBILEXYZ0095	HIMOBILEXYZ0095	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-321A(14-18)	NA	HIMOBILEXYZ0095	HIMOBILEXYZ0095	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-321A(14-18)	NA	HIMOBILEXYZ0095	HIMOBILEXYZ0095	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-321A(14-18)	NA	HIMOBILEXYZ0095	HIMOBILEXYZ0095	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-321A(14-18)	NA	HIMOBILEXYZ0095	HIMOBILEXYZ0095	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-321A(14-18)	NA	HIMOBILEXYZ0095	HIMOBILEXYZ0095	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-321A(14-18)	NA	HIMOBILEXYZ0095	HIMOBILEXYZ0095	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-321A(18-22)	NA	HIMOBILEXYZ0096	HIMOBILEXYZ0096	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-321A(18-22)	NA	HIMOBILEXYZ0096	HIMOBILEXYZ0096	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-321A(18-22)	NA	HIMOBILEXYZ0096	HIMOBILEXYZ0096	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	43	ug/L		5	5	5
GP-321A(18-22)	NA	HIMOBILEXYZ0096	HIMOBILEXYZ0096	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-321A(18-22)	NA	HIMOBILEXYZ0096	HIMOBILEXYZ0096	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-321A(18-22)	NA	HIMOBILEXYZ0096	HIMOBILEXYZ0096	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-321A(18-22)	NA	HIMOBILEXYZ0096	HIMOBILEXYZ0096	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-321A(18-22)	NA	HIMOBILEXYZ0096	HIMOBILEXYZ0096	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-321A(18-22)	NA	HIMOBILEXYZ0096	HIMOBILEXYZ0096	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-321A(18-22)	NA	HIMOBILEXYZ0096	HIMOBILEXYZ0096	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-321A(18-22)	NA	HIMOBILEXYZ0096	HIMOBILEXYZ0096	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-321A(22-26)	NA	HI02-A86923	HI02-A86923	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-321A(22-26)	NA	HI02-A86923	HI02-A86923	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-321A(22-26)	NA	HI02-A86923	HI02-A86923	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	16	ug/L		2	2	2
GP-321A(22-26)	NA	HI02-A86923	HI02-A86923	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-321A(22-26)	NA	HI02-A86923	HI02-A86923	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-321A(22-26)	NA	HI02-A86923	HI02-A86923	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-321A(22-26)	NA	HI02-A86923	HI02-A86923	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-321A(22-26)	NA	HI02-A86923	HI02-A86923	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-321A(22-26)	NA	HI02-A86923	HI02-A86923	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-321A(22-26)	NA	HI02-A86923	HI02-A86923	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-321A(22-26)	NA	HI02-A86923	HI02-A86923	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-321A(22-26)	NA	HIMOBILEXYZ0090	HIMOBILEXYZ0090	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-321A(22-26)	NA	HIMOBILEXYZ0090	HIMOBILEXYZ0090	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-321A(22-26)	NA	HIMOBILEXYZ0090	HIMOBILEXYZ0090	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	14	ug/L		5	5	5
GP-321A(22-26)	NA	HIMOBILEXYZ0090	HIMOBILEXYZ0090	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-321A(22-26)	NA	HIMOBILEXYZ0090	HIMOBILEXYZ0090	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-321A(22-26)	NA	HIMOBILEXYZ0090	HIMOBILEXYZ0090	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-321A(22-26)	NA	HIMOBILEXYZ0090	HIMOBILEXYZ0090	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-321A(22-26)	NA	HIMOBILEXYZ0090	HIMOBILEXYZ0090	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-321A(22-26)	NA	HIMOBILEXYZ0090	HIMOBILEXYZ0090	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-321A(22-26)	NA	HIMOBILEXYZ0090	HIMOBILEXYZ0090	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-321A(22-26)	NA	HIMOBILEXYZ0090	HIMOBILEXYZ0090	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-321A(26-30)	NA	HIMOBILEXYZ0097	HIMOBILEXYZ0097	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-321A(26-30)	NA	HIMOBILEXYZ0097	HIMOBILEXYZ0097	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-321A(26-30)	NA	HIMOBILEXYZ0097	HIMOBILEXYZ0097	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10	ug/L		5	5	5
GP-321A(26-30)	NA	HIMOBILEXYZ0097	HIMOBILEXYZ0097	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-321A(26-30)	NA	HIMOBILEXYZ0097	HIMOBILEXYZ0097	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-321A(26-30)	NA	HIMOBILEXYZ0097	HIMOBILEXYZ0097	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-321A(26-30)	NA	HIMOBILEXYZ0097	HIMOBILEXYZ0097	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-321A(26-30)	NA	HIMOBILEXYZ0097	HIMOBILEXYZ0097	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-321A(26-30)	NA	HIMOBILEXYZ0097	HIMOBILEXYZ0097	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-321A(26-30)	NA	HIMOBILEXYZ0097	HIMOBILEXYZ0097	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-321A(26-30)	NA	HIMOBILEXYZ0097	HIMOBILEXYZ0097	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-321A(30-34)	NA	HI02-A86924	HI02-A86924	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-321A(30-34)	NA	HI02-A86924	HI02-A86924	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-321A(30-34)	NA	HI02-A86924	HI02-A86924	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	28.1	ug/L		2	2	2
GP-321A(30-34)	NA	HI02-A86924	HI02-A86924	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-321A(30-34)	NA	HI02-A86924	HI02-A86924	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-321A(30-34)	NA	HI02-A86924	HI02-A86924	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-321A(30-34)	NA	HI02-A86924	HI02-A86924	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-321A(30-34)	NA	HI02-A86924	HI02-A86924	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-321A(30-34)	NA	HI02-A86924	HI02-A86924	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-321A(30-34)	NA	HI02-A86924	HI02-A86924	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-321A(30-34)	NA	HI02-A86924	HI02-A86924	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-321A(30-34)	NA	HIMOBILEXYZ0091	HIMOBILEXYZ0091	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-321A(30-34)	NA	HIMOBILEXYZ0091	HIMOBILEXYZ0091	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-321A(30-34)	NA	HIMOBILEXYZ0091	HIMOBILEXYZ0091	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	14	ug/L		5	5	5
GP-321A(30-34)	NA	HIMOBILEXYZ0091	HIMOBILEXYZ0091	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-321A(30-34)	NA	HIMOBILEXYZ0091	HIMOBILEXYZ0091	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-321A(30-34)	NA	HIMOBILEXYZ0091	HIMOBILEXYZ0091	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-321A(30-34)	NA	HIMOBILEXYZ0091	HIMOBILEXYZ0091	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-321A(30-34)	NA	HIMOBILEXYZ0091	HIMOBILEXYZ0091	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-321A(30-34)	NA	HIMOBILEXYZ0091	HIMOBILEXYZ0091	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-321A(30-34)	NA	HIMOBILEXYZ0091	HIMOBILEXYZ0091	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-321A(30-34)	NA	HIMOBILEXYZ0091	HIMOBILEXYZ0091	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-321ARE(30-34)	NA	HIMOBILEXYZ0098	HIMOBILEXYZ0098	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-321ARE(30-34)	NA	HIMOBILEXYZ0098	HIMOBILEXYZ0098	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-321ARE(30-34)	NA	HIMOBILEXYZ0098	HIMOBILEXYZ0098	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	26	ug/L		5	5	5
GP-321ARE(30-34)	NA	HIMOBILEXYZ0098	HIMOBILEXYZ0098	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-321ARE(30-34)	NA	HIMOBILEXYZ0098	HIMOBILEXYZ0098	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-321ARE(30-34)	NA	HIMOBILEXYZ0098	HIMOBILEXYZ0098	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-321ARE(30-34)	NA	HIMOBILEXYZ0098	HIMOBILEXYZ0098	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-321ARE(30-34)	NA	HIMOBILEXYZ0098	HIMOBILEXYZ0098	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-321ARE(30-34)	NA	HIMOBILEXYZ0098	HIMOBILEXYZ0098	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-321ARE(30-34)	NA	HIMOBILEXYZ0098	HIMOBILEXYZ0098	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3	ug/L	J	5	5	5
GP-321ARE(30-34)	NA	HIMOBILEXYZ0098	HIMOBILEXYZ0098	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5

GP-328A(10-14)	NA	HI02-A84434	HI02-A84434	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-328A(10-14)	NA	HI02-A84434	HI02-A84434	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	2	2	2
GP-328A(10-14)	NA	HI02-A84434	HI02-A84434	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	2	2	2
GP-328A(10-14)	NA	HI02-A84434	HI02-A84434	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-328A(10-14)	NA	HI02-A84434	HI02-A84434	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-328A(10-14)	NA	HI02-A84434	HI02-A84434	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-328A(10-14)	NA	HI02-A84434	HI02-A84434	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-328A(10-14)	NA	HI02-A84434	HI02-A84434	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-328A(10-14)	NA	HI02-A84434	HI02-A84434	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-328A(10-14)	NA	HI02-A84434	HI02-A84434	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-328A(10-14)DUP	NA	HI02-A84433	HI02-A84433	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-328A(10-14)DUP	NA	HI02-A84433	HI02-A84433	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	2	2	2
GP-328A(10-14)DUP	NA	HI02-A84433	HI02-A84433	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	2	2	2
GP-328A(10-14)DUP	NA	HI02-A84433	HI02-A84433	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-328A(10-14)DUP	NA	HI02-A84433	HI02-A84433	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-328A(10-14)DUP	NA	HI02-A84433	HI02-A84433	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-328A(10-14)DUP	NA	HI02-A84433	HI02-A84433	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-328A(10-14)DUP	NA	HI02-A84433	HI02-A84433	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-328A(10-14)DUP	NA	HI02-A84433	HI02-A84433	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-328A(10-14)DUP	NA	HI02-A84433	HI02-A84433	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-328A(22-26)	NA	HI02-A84439	HI02-A84439	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-328A(22-26)	NA	HI02-A84439	HI02-A84439	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	2	2	2
GP-328A(22-26)	NA	HI02-A84439	HI02-A84439	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	2	2	2
GP-328A(22-26)	NA	HI02-A84439	HI02-A84439	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-328A(22-26)	NA	HI02-A84439	HI02-A84439	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-328A(22-26)	NA	HI02-A84439	HI02-A84439	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-328A(22-26)	NA	HI02-A84439	HI02-A84439	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-328A(22-26)	NA	HI02-A84439	HI02-A84439	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-328A(22-26)	NA	HI02-A84439	HI02-A84439	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-328A(22-26)	NA	HI02-A84439	HI02-A84439	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-328A(26-30)	NA	HI02-A84440	HI02-A84440	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-328A(26-30)	NA	HI02-A84440	HI02-A84440	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	2	2	2
GP-328A(26-30)	NA	HI02-A84440	HI02-A84440	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	2	2	2
GP-328A(26-30)	NA	HI02-A84440	HI02-A84440	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-328A(26-30)	NA	HI02-A84440	HI02-A84440	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-328A(26-30)	NA	HI02-A84440	HI02-A84440	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-328A(26-30)	NA	HI02-A84440	HI02-A84440	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-328A(26-30)	NA	HI02-A84440	HI02-A84440	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-328A(26-30)	NA	HI02-A84440	HI02-A84440	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-328A(26-30)	NA	HI02-A84440	HI02-A84440	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-328A(26-30)	NA	HI02-A84768	HI02-A84768	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-328A(26-30)	NA	HI02-A84768	HI02-A84768	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-328A(26-30)	NA	HI02-A84768	HI02-A84768	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-328A(26-30)	NA	HI02-A84768	HI02-A84768	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-328A(26-30)	NA	HI02-A84768	HI02-A84768	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-328A(26-30)	NA	HI02-A84768	HI02-A84768	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-328A(26-30)	NA	HI02-A84768	HI02-A84768	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-328A(26-30)	NA	HI02-A84768	HI02-A84768	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-328A(26-30)	NA	HI02-A84768	HI02-A84768	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-328A(26-30)	NA	HI02-A84768	HI02-A84768	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-328A(26-30)	NA	HI02-A84768	HI02-A84768	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-328A(30-34)	NA	HI02-A84441	HI02-A84441	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-328A(30-34)	NA	HI02-A84441	HI02-A84441	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	2	2	2
GP-328A(30-34)	NA	HI02-A84441	HI02-A84441	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	2	2	2
GP-328A(30-34)	NA	HI02-A84441	HI02-A84441	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-328A(30-34)	NA	HI02-A84441	HI02-A84441	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-328A(30-34)	NA	HI02-A84441	HI02-A84441	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-328A(30-34)	NA	HI02-A84441	HI02-A84441	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-328A(30-34)	NA	HI02-A84441	HI02-A84441	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-328A(30-34)	NA	HI02-A84441	HI02-A84441	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-328A(30-34)	NA	HI02-A84441	HI02-A84441	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-328A(30-34)	NA	HI02-A84769	HI02-A84769	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-328A(30-34)	NA	HI02-A84769	HI02-A84769	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-328A(30-34)	NA	HI02-A84769	HI02-A84769	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-328A(30-34)	NA	HI02-A84769	HI02-A84769	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-328A(30-34)	NA	HI02-A84769	HI02-A84769	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-328A(30-34)	NA	HI02-A84769	HI02-A84769	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-328A(30-34)	NA	HI02-A84769	HI02-A84769	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-328A(30-34)	NA	HI02-A84769	HI02-A84769	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-328A(30-34)	NA	HI02-A84769	HI02-A84769	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-328A(30-34)	NA	HI02-A84769	HI02-A84769	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-328A(30-34)	NA	HI02-A84769	HI02-A84769	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-328A(34-38)	NA	HI02-A84442	HI02-A84442	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-328A(34-38)	NA	HI02-A84442	HI02-A84442	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	2	2	2
GP-328A(34-38)	NA	HI02-A84442	HI02-A84442	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	2	2	2
GP-328A(34-38)	NA	HI02-A84442	HI02-A84442	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-328A(34-38)	NA	HI02-A84442	HI02-A84442	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-328A(34-38)	NA	HI02-A84442	HI02-A84442	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-328A(34-38)	NA	HI02-A84442	HI02-A84442	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-328A(34-38)	NA	HI02-A84442	HI02-A84442	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-328A(34-38)	NA	HI02-A84442	HI02-A84442	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-328A(34-38)	NA	HI02-A84442	HI02-A84442	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-328A(38-42)	NA	HI02-A84445	HI02-A84445	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-328A(38-42)	NA	HI02-A84445	HI02-A84445	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	2	2	2
GP-328A(38-42)	NA	HI02-A84445	HI02-A84445	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	2	2	2
GP-328A(38-42)	NA	HI02-A84445	HI02-A84445	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2

GP-328A(38-42)	NA	HI02-A84445	HI02-A84445	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-328A(38-42)	NA	HI02-A84445	HI02-A84445	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-328A(38-42)	NA	HI02-A84445	HI02-A84445	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-328A(38-42)	NA	HI02-A84445	HI02-A84445	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-328A(38-42)	NA	HI02-A84445	HI02-A84445	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-328A(38-42)	NA	HI02-A84445	HI02-A84445	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-328A(42-46)	NA	HI02-A84446	HI02-A84446	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-328A(42-46)	NA	HI02-A84446	HI02-A84446	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	2	2	2
GP-328A(42-46)	NA	HI02-A84446	HI02-A84446	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	2	2	2
GP-328A(42-46)	NA	HI02-A84446	HI02-A84446	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-328A(42-46)	NA	HI02-A84446	HI02-A84446	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-328A(42-46)	NA	HI02-A84446	HI02-A84446	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-328A(42-46)	NA	HI02-A84446	HI02-A84446	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-328A(42-46)	NA	HI02-A84446	HI02-A84446	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-328A(42-46)	NA	HI02-A84446	HI02-A84446	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-328A(42-46)	NA	HI02-A84446	HI02-A84446	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-328A(6-10)	NA	HI02-A84432	HI02-A84432	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-328A(6-10)	NA	HI02-A84432	HI02-A84432	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	2	2	2
GP-328A(6-10)	NA	HI02-A84432	HI02-A84432	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	2	2	2
GP-328A(6-10)	NA	HI02-A84432	HI02-A84432	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-328A(6-10)	NA	HI02-A84432	HI02-A84432	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-328A(6-10)	NA	HI02-A84432	HI02-A84432	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-328A(6-10)	NA	HI02-A84432	HI02-A84432	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-328A(6-10)	NA	HI02-A84432	HI02-A84432	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-328A(6-10)	NA	HI02-A84432	HI02-A84432	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-328A(6-10)	NA	HI02-A84432	HI02-A84432	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-329A(10-14)	NA	HIMOBILEXYZ0127	HIMOBILEXYZ0127	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-329A(10-14)	NA	HIMOBILEXYZ0127	HIMOBILEXYZ0127	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-329A(10-14)	NA	HIMOBILEXYZ0127	HIMOBILEXYZ0127	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-329A(10-14)	NA	HIMOBILEXYZ0127	HIMOBILEXYZ0127	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-329A(10-14)	NA	HIMOBILEXYZ0127	HIMOBILEXYZ0127	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-329A(10-14)	NA	HIMOBILEXYZ0127	HIMOBILEXYZ0127	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-329A(10-14)	NA	HIMOBILEXYZ0127	HIMOBILEXYZ0127	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-329A(10-14)	NA	HIMOBILEXYZ0127	HIMOBILEXYZ0127	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-329A(10-14)	NA	HIMOBILEXYZ0127	HIMOBILEXYZ0127	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-329A(10-14)	NA	HIMOBILEXYZ0127	HIMOBILEXYZ0127	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-329A(10-14)	NA	HIMOBILEXYZ0127	HIMOBILEXYZ0127	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-329A(14-18)	NA	HIMOBILEXYZ0128	HIMOBILEXYZ0128	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-329A(14-18)	NA	HIMOBILEXYZ0128	HIMOBILEXYZ0128	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-329A(14-18)	NA	HIMOBILEXYZ0128	HIMOBILEXYZ0128	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-329A(14-18)	NA	HIMOBILEXYZ0128	HIMOBILEXYZ0128	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-329A(14-18)	NA	HIMOBILEXYZ0128	HIMOBILEXYZ0128	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-329A(14-18)	NA	HIMOBILEXYZ0128	HIMOBILEXYZ0128	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-329A(14-18)	NA	HIMOBILEXYZ0128	HIMOBILEXYZ0128	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-329A(14-18)	NA	HIMOBILEXYZ0128	HIMOBILEXYZ0128	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-329A(14-18)	NA	HIMOBILEXYZ0128	HIMOBILEXYZ0128	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-329A(14-18)	NA	HIMOBILEXYZ0128	HIMOBILEXYZ0128	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-329A(14-18)	NA	HIMOBILEXYZ0128	HIMOBILEXYZ0128	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-329A(18-22)	NA	HIMOBILEXYZ0129	HIMOBILEXYZ0129	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-329A(18-22)	NA	HIMOBILEXYZ0129	HIMOBILEXYZ0129	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-329A(18-22)	NA	HIMOBILEXYZ0129	HIMOBILEXYZ0129	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-329A(18-22)	NA	HIMOBILEXYZ0129	HIMOBILEXYZ0129	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-329A(18-22)	NA	HIMOBILEXYZ0129	HIMOBILEXYZ0129	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-329A(18-22)	NA	HIMOBILEXYZ0129	HIMOBILEXYZ0129	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-329A(18-22)	NA	HIMOBILEXYZ0129	HIMOBILEXYZ0129	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-329A(18-22)	NA	HIMOBILEXYZ0129	HIMOBILEXYZ0129	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-329A(18-22)	NA	HIMOBILEXYZ0129	HIMOBILEXYZ0129	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-329A(18-22)	NA	HIMOBILEXYZ0129	HIMOBILEXYZ0129	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-329A(18-22)	NA	HIMOBILEXYZ0129	HIMOBILEXYZ0129	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-329A(22-26)	NA	HI02-A87669	HI02-A87669	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-329A(22-26)	NA	HI02-A87669	HI02-A87669	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-329A(22-26)	NA	HI02-A87669	HI02-A87669	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-329A(22-26)	NA	HI02-A87669	HI02-A87669	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-329A(22-26)	NA	HI02-A87669	HI02-A87669	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-329A(22-26)	NA	HI02-A87669	HI02-A87669	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-329A(22-26)	NA	HI02-A87669	HI02-A87669	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-329A(22-26)	NA	HI02-A87669	HI02-A87669	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-329A(22-26)	NA	HI02-A87669	HI02-A87669	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-329A(22-26)	NA	HI02-A87669	HI02-A87669	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-329A(22-26)	NA	HI02-A87669	HI02-A87669	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-329A(22-26)	NA	HIMOBILEXYZ0122	HIMOBILEXYZ0122	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-329A(22-26)	NA	HIMOBILEXYZ0122	HIMOBILEXYZ0122	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-329A(22-26)	NA	HIMOBILEXYZ0122	HIMOBILEXYZ0122	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-329A(22-26)	NA	HIMOBILEXYZ0122	HIMOBILEXYZ0122	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-329A(22-26)	NA	HIMOBILEXYZ0122	HIMOBILEXYZ0122	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-329A(22-26)	NA	HIMOBILEXYZ0122	HIMOBILEXYZ0122	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-329A(22-26)	NA	HIMOBILEXYZ0122	HIMOBILEXYZ0122	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-329A(22-26)	NA	HIMOBILEXYZ0122	HIMOBILEXYZ0122	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-329A(22-26)	NA	HIMOBILEXYZ0122	HIMOBILEXYZ0122	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-329A(22-26)	NA	HIMOBILEXYZ0122	HIMOBILEXYZ0122	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-329A(22-26)	NA	HIMOBILEXYZ0122	HIMOBILEXYZ0122	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-329A(26-30)	NA	HIMOBILEXYZ0130	HIMOBILEXYZ0130	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-329A(26-30)	NA	HIMOBILEXYZ0130	HIMOBILEXYZ0130	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-329A(26-30)	NA	HIMOBILEXYZ0130	HIMOBILEXYZ0130	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	8	ug/L		5	5	5
GP-329A(26-30)	NA	HIMOBILEXYZ0130	HIMOBILEXYZ0130	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-329A(26-30)	NA	HIMOBILEXYZ0130	HIMOBILEXYZ0130	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5

GP-329A(26-30)	NA	HIMOBILEXYZ0130	HIMOBILEXYZ0130	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-329A(26-30)	NA	HIMOBILEXYZ0130	HIMOBILEXYZ0130	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-329A(26-30)	NA	HIMOBILEXYZ0130	HIMOBILEXYZ0130	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-329A(26-30)	NA	HIMOBILEXYZ0130	HIMOBILEXYZ0130	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-329A(26-30)	NA	HIMOBILEXYZ0130	HIMOBILEXYZ0130	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-329A(26-30)	NA	HIMOBILEXYZ0130	HIMOBILEXYZ0130	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-329A(30-34)	NA	HIMOBILEXYZ0131	HIMOBILEXYZ0131	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-329A(30-34)	NA	HIMOBILEXYZ0131	HIMOBILEXYZ0131	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-329A(30-34)	NA	HIMOBILEXYZ0131	HIMOBILEXYZ0131	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	19	ug/L		5	5	5
GP-329A(30-34)	NA	HIMOBILEXYZ0131	HIMOBILEXYZ0131	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-329A(30-34)	NA	HIMOBILEXYZ0131	HIMOBILEXYZ0131	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-329A(30-34)	NA	HIMOBILEXYZ0131	HIMOBILEXYZ0131	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-329A(30-34)	NA	HIMOBILEXYZ0131	HIMOBILEXYZ0131	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-329A(30-34)	NA	HIMOBILEXYZ0131	HIMOBILEXYZ0131	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-329A(30-34)	NA	HIMOBILEXYZ0131	HIMOBILEXYZ0131	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-329A(30-34)	NA	HIMOBILEXYZ0131	HIMOBILEXYZ0131	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-329A(30-34)	NA	HIMOBILEXYZ0131	HIMOBILEXYZ0131	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-329A(6-10)	NA	HIMOBILEXYZ0132	HIMOBILEXYZ0132	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-329A(6-10)	NA	HIMOBILEXYZ0132	HIMOBILEXYZ0132	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-329A(6-10)	NA	HIMOBILEXYZ0132	HIMOBILEXYZ0132	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-329A(6-10)	NA	HIMOBILEXYZ0132	HIMOBILEXYZ0132	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-329A(6-10)	NA	HIMOBILEXYZ0132	HIMOBILEXYZ0132	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-329A(6-10)	NA	HIMOBILEXYZ0132	HIMOBILEXYZ0132	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-329A(6-10)	NA	HIMOBILEXYZ0132	HIMOBILEXYZ0132	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	12	ug/L		10	10	10
GP-329A(6-10)	NA	HIMOBILEXYZ0132	HIMOBILEXYZ0132	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-329A(6-10)	NA	HIMOBILEXYZ0132	HIMOBILEXYZ0132	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-329A(6-10)	NA	HIMOBILEXYZ0132	HIMOBILEXYZ0132	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-329A(6-10)	NA	HIMOBILEXYZ0132	HIMOBILEXYZ0132	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-329ARE(10-14)	NA	HIMOBILEXYZ0133	HIMOBILEXYZ0133	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-329ARE(10-14)	NA	HIMOBILEXYZ0133	HIMOBILEXYZ0133	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-329ARE(10-14)	NA	HIMOBILEXYZ0133	HIMOBILEXYZ0133	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-329ARE(10-14)	NA	HIMOBILEXYZ0133	HIMOBILEXYZ0133	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-329ARE(10-14)	NA	HIMOBILEXYZ0133	HIMOBILEXYZ0133	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-329ARE(10-14)	NA	HIMOBILEXYZ0133	HIMOBILEXYZ0133	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-329ARE(10-14)	NA	HIMOBILEXYZ0133	HIMOBILEXYZ0133	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-329ARE(10-14)	NA	HIMOBILEXYZ0133	HIMOBILEXYZ0133	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-329ARE(10-14)	NA	HIMOBILEXYZ0133	HIMOBILEXYZ0133	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-329ARE(10-14)	NA	HIMOBILEXYZ0133	HIMOBILEXYZ0133	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-329ARE(10-14)	NA	HIMOBILEXYZ0133	HIMOBILEXYZ0133	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-329ARE(18-22)	NA	HIMOBILEXYZ0134	HIMOBILEXYZ0134	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-329ARE(18-22)	NA	HIMOBILEXYZ0134	HIMOBILEXYZ0134	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-329ARE(18-22)	NA	HIMOBILEXYZ0134	HIMOBILEXYZ0134	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-329ARE(18-22)	NA	HIMOBILEXYZ0134	HIMOBILEXYZ0134	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-329ARE(18-22)	NA	HIMOBILEXYZ0134	HIMOBILEXYZ0134	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-329ARE(18-22)	NA	HIMOBILEXYZ0134	HIMOBILEXYZ0134	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-329ARE(18-22)	NA	HIMOBILEXYZ0134	HIMOBILEXYZ0134	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-329ARE(18-22)	NA	HIMOBILEXYZ0134	HIMOBILEXYZ0134	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-329ARE(18-22)	NA	HIMOBILEXYZ0134	HIMOBILEXYZ0134	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-329ARE(18-22)	NA	HIMOBILEXYZ0134	HIMOBILEXYZ0134	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-329ARE(18-22)	NA	HIMOBILEXYZ0134	HIMOBILEXYZ0134	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-329ARE(34-37)	NA	HIMOBILEXYZ0135	HIMOBILEXYZ0135	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-329ARE(34-37)	NA	HIMOBILEXYZ0135	HIMOBILEXYZ0135	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-329ARE(34-37)	NA	HIMOBILEXYZ0135	HIMOBILEXYZ0135	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	28	ug/L		5	5	5
GP-329ARE(34-37)	NA	HIMOBILEXYZ0135	HIMOBILEXYZ0135	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-329ARE(34-37)	NA	HIMOBILEXYZ0135	HIMOBILEXYZ0135	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-329ARE(34-37)	NA	HIMOBILEXYZ0135	HIMOBILEXYZ0135	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-329ARE(34-37)	NA	HIMOBILEXYZ0135	HIMOBILEXYZ0135	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-329ARE(34-37)	NA	HIMOBILEXYZ0135	HIMOBILEXYZ0135	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-329ARE(34-37)	NA	HIMOBILEXYZ0135	HIMOBILEXYZ0135	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-329ARE(34-37)	NA	HIMOBILEXYZ0135	HIMOBILEXYZ0135	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-329ARE(34-37)	NA	HIMOBILEXYZ0135	HIMOBILEXYZ0135	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-334A(10-14)	NA	HI02-A83436	HI02-A83436	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-334A(10-14)	NA	HI02-A83436	HI02-A83436	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-334A(10-14)	NA	HI02-A83436	HI02-A83436	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6.2	ug/L		2	2	2
GP-334A(10-14)	NA	HI02-A83436	HI02-A83436	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-334A(10-14)	NA	HI02-A83436	HI02-A83436	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-334A(10-14)	NA	HI02-A83436	HI02-A83436	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-334A(10-14)	NA	HI02-A83436	HI02-A83436	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.7	ug/L		2	2	2
GP-334A(10-14)	NA	HI02-A83436	HI02-A83436	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-334A(10-14)	NA	HI02-A83436	HI02-A83436	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-334A(10-14)	NA	HI02-A83436	HI02-A83436	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-334A(14-18)	NA	HI02-A83439	HI02-A83439	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-334A(14-18)	NA	HI02-A83439	HI02-A83439	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-334A(14-18)	NA	HI02-A83439	HI02-A83439	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.8	ug/L		2	2	2
GP-334A(14-18)	NA	HI02-A83439	HI02-A83439	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-334A(14-18)	NA	HI02-A83439	HI02-A83439	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-334A(14-18)	NA	HI02-A83439	HI02-A83439	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-334A(14-18)	NA	HI02-A83439	HI02-A83439	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-334A(14-18)	NA	HI02-A83439	HI02-A83439	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-334A(14-18)	NA	HI02-A83439	HI02-A83439	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-334A(14-18)	NA	HI02-A83439	HI02-A83439	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-334A(14-18)	NA	HI02-A84246	HI02-A84246	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-334A(14-18)	NA	HI02-A84246	HI02-A84246	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-334A(14-18)	NA	HI02-A84246	HI02-A84246	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.5	ug/L		2	2	2
GP-334A(14-18)	NA	HI02-A84246	HI02-A84246	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-334A(14-18)	NA	HI02-A84246	HI02-A84246	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2

GP-334A(14-18)	NA	HI02-A84246	HI02-A84246	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-334A(14-18)	NA	HI02-A84246	HI02-A84246	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.1	ug/L	J	2	2	2
GP-334A(14-18)	NA	HI02-A84246	HI02-A84246	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-334A(14-18)	NA	HI02-A84246	HI02-A84246	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-334A(14-18)	NA	HI02-A84246	HI02-A84246	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-334A(14-18)	NA	HI02-A84246	HI02-A84246	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-334A(18-22)	NA	HI02-A83440	HI02-A83440	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-334A(18-22)	NA	HI02-A83440	HI02-A83440	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-334A(18-22)	NA	HI02-A83440	HI02-A83440	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-334A(18-22)	NA	HI02-A83440	HI02-A83440	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-334A(18-22)	NA	HI02-A83440	HI02-A83440	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-334A(18-22)	NA	HI02-A83440	HI02-A83440	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-334A(18-22)	NA	HI02-A83440	HI02-A83440	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-334A(18-22)	NA	HI02-A83440	HI02-A83440	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-334A(18-22)	NA	HI02-A83440	HI02-A83440	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-334A(18-22)	NA	HI02-A83440	HI02-A83440	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-334A(22-26)	NA	HI02-A83443	HI02-A83443	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-334A(22-26)	NA	HI02-A83443	HI02-A83443	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-334A(22-26)	NA	HI02-A83443	HI02-A83443	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-334A(22-26)	NA	HI02-A83443	HI02-A83443	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-334A(22-26)	NA	HI02-A83443	HI02-A83443	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-334A(22-26)	NA	HI02-A83443	HI02-A83443	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-334A(22-26)	NA	HI02-A83443	HI02-A83443	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-334A(22-26)	NA	HI02-A83443	HI02-A83443	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-334A(22-26)	NA	HI02-A83443	HI02-A83443	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-334A(22-26)	NA	HI02-A83443	HI02-A83443	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-334A(22-26)	NA	HI02-A84247	HI02-A84247	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-334A(22-26)	NA	HI02-A84247	HI02-A84247	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-334A(22-26)	NA	HI02-A84247	HI02-A84247	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-334A(22-26)	NA	HI02-A84247	HI02-A84247	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-334A(22-26)	NA	HI02-A84247	HI02-A84247	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-334A(22-26)	NA	HI02-A84247	HI02-A84247	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-334A(22-26)	NA	HI02-A84247	HI02-A84247	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-334A(22-26)	NA	HI02-A84247	HI02-A84247	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-334A(22-26)	NA	HI02-A84247	HI02-A84247	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-334A(22-26)	NA	HI02-A84247	HI02-A84247	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-334A(22-26)	NA	HI02-A84247	HI02-A84247	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-334A(26-30)	NA	HI02-A83446	HI02-A83446	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-334A(26-30)	NA	HI02-A83446	HI02-A83446	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-334A(26-30)	NA	HI02-A83446	HI02-A83446	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-334A(26-30)	NA	HI02-A83446	HI02-A83446	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-334A(26-30)	NA	HI02-A83446	HI02-A83446	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-334A(26-30)	NA	HI02-A83446	HI02-A83446	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-334A(26-30)	NA	HI02-A83446	HI02-A83446	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-334A(26-30)	NA	HI02-A83446	HI02-A83446	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-334A(26-30)	NA	HI02-A83446	HI02-A83446	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-334A(26-30)	NA	HI02-A83446	HI02-A83446	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-334A(42-44)	NA	HI02-A83449	HI02-A83449	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	20	ug/L	U	20	20	20
GP-334A(42-44)	NA	HI02-A83449	HI02-A83449	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	20	ug/L	U	20	20	20
GP-334A(42-44)	NA	HI02-A83449	HI02-A83449	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	20	ug/L	U	20	20	20
GP-334A(42-44)	NA	HI02-A83449	HI02-A83449	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	20	ug/L	U	20	20	20
GP-334A(42-44)	NA	HI02-A83449	HI02-A83449	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	20	ug/L	U	20	20	20
GP-334A(42-44)	NA	HI02-A83449	HI02-A83449	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	20	ug/L	U	20	20	20
GP-334A(42-44)	NA	HI02-A83449	HI02-A83449	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	20	ug/L	U	20	20	20
GP-334A(42-44)	NA	HI02-A83449	HI02-A83449	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	20	ug/L	U	20	20	20
GP-334A(42-44)	NA	HI02-A83449	HI02-A83449	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	20	ug/L	U	20	20	20
GP-334A(42-44)	NA	HI02-A83449	HI02-A83449	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	20	ug/L	U	20	20	20
GP-337A(10-14)	NA	HI02-A82649	HI02-A82649	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-337A(10-14)	NA	HI02-A82649	HI02-A82649	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-337A(10-14)	NA	HI02-A82649	HI02-A82649	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-337A(10-14)	NA	HI02-A82649	HI02-A82649	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-337A(10-14)	NA	HI02-A82649	HI02-A82649	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-337A(10-14)	NA	HI02-A82649	HI02-A82649	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-337A(10-14)	NA	HI02-A82649	HI02-A82649	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7.9	ug/L		2	2	2
GP-337A(10-14)	NA	HI02-A82649	HI02-A82649	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-337A(10-14)	NA	HI02-A82649	HI02-A82649	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-337A(10-14)	NA	HI02-A82649	HI02-A82649	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-337A(14-18)	NA	HI02-A82650	HI02-A82650	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-337A(14-18)	NA	HI02-A82650	HI02-A82650	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-337A(14-18)	NA	HI02-A82650	HI02-A82650	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-337A(14-18)	NA	HI02-A82650	HI02-A82650	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-337A(14-18)	NA	HI02-A82650	HI02-A82650	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-337A(14-18)	NA	HI02-A82650	HI02-A82650	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-337A(14-18)	NA	HI02-A82650	HI02-A82650	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-337A(14-18)	NA	HI02-A82650	HI02-A82650	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-337A(14-18)	NA	HI02-A82650	HI02-A82650	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-337A(14-18)	NA	HI02-A82650	HI02-A82650	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-337A(14-18)DUP	NA	HI02-A82651	HI02-A82651	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-337A(14-18)DUP	NA	HI02-A82651	HI02-A82651	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-337A(14-18)DUP	NA	HI02-A82651	HI02-A82651	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-337A(14-18)DUP	NA	HI02-A82651	HI02-A82651	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-337A(14-18)DUP	NA	HI02-A82651	HI02-A82651	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-337A(14-18)DUP	NA	HI02-A82651	HI02-A82651	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-337A(14-18)DUP	NA	HI02-A82651	HI02-A82651	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-337A(14-18)DUP	NA	HI02-A82651	HI02-A82651	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-337A(14-18)DUP	NA	HI02-A82651	HI02-A82651	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2

GP-337A(14-18)DUP	NA	HI02-A82651	HI02-A82651	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-337A(18-22)	NA	HI02-A82653	HI02-A82653	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-337A(18-22)	NA	HI02-A82653	HI02-A82653	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-337A(18-22)	NA	HI02-A82653	HI02-A82653	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-337A(18-22)	NA	HI02-A82653	HI02-A82653	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-337A(18-22)	NA	HI02-A82653	HI02-A82653	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-337A(18-22)	NA	HI02-A82653	HI02-A82653	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-337A(18-22)	NA	HI02-A82653	HI02-A82653	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-337A(18-22)	NA	HI02-A82653	HI02-A82653	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-337A(18-22)	NA	HI02-A82653	HI02-A82653	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-337A(18-22)	NA	HI02-A82653	HI02-A82653	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-337A(18-22)	NA	HI02-A82858	HI02-A82858	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-337A(18-22)	NA	HI02-A82858	HI02-A82858	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-337A(18-22)	NA	HI02-A82858	HI02-A82858	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-337A(18-22)	NA	HI02-A82858	HI02-A82858	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-337A(18-22)	NA	HI02-A82858	HI02-A82858	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-337A(18-22)	NA	HI02-A82858	HI02-A82858	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-337A(18-22)	NA	HI02-A82858	HI02-A82858	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-337A(18-22)	NA	HI02-A82858	HI02-A82858	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-337A(18-22)	NA	HI02-A82858	HI02-A82858	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-337A(18-22)	NA	HI02-A82858	HI02-A82858	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-337A(18-22)	NA	HI02-A82858	HI02-A82858	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-337A(30-34)	NA	HI02-A82658	HI02-A82658	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-337A(30-34)	NA	HI02-A82658	HI02-A82658	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-337A(30-34)	NA	HI02-A82658	HI02-A82658	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-337A(30-34)	NA	HI02-A82658	HI02-A82658	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-337A(30-34)	NA	HI02-A82658	HI02-A82658	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-337A(30-34)	NA	HI02-A82658	HI02-A82658	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-337A(30-34)	NA	HI02-A82658	HI02-A82658	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-337A(30-34)	NA	HI02-A82658	HI02-A82658	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-337A(30-34)	NA	HI02-A82658	HI02-A82658	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-337A(30-34)	NA	HI02-A82658	HI02-A82658	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-337A(34-38)	NA	HI02-A82660	HI02-A82660	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-337A(34-38)	NA	HI02-A82660	HI02-A82660	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-337A(34-38)	NA	HI02-A82660	HI02-A82660	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-337A(34-38)	NA	HI02-A82660	HI02-A82660	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-337A(34-38)	NA	HI02-A82660	HI02-A82660	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-337A(34-38)	NA	HI02-A82660	HI02-A82660	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-337A(34-38)	NA	HI02-A82660	HI02-A82660	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-337A(34-38)	NA	HI02-A82660	HI02-A82660	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-337A(34-38)	NA	HI02-A82660	HI02-A82660	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-337A(34-38)	NA	HI02-A82660	HI02-A82660	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-337A(38-42)	NA	HI02-A82662	HI02-A82662	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-337A(38-42)	NA	HI02-A82662	HI02-A82662	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-337A(38-42)	NA	HI02-A82662	HI02-A82662	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-337A(38-42)	NA	HI02-A82662	HI02-A82662	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-337A(38-42)	NA	HI02-A82662	HI02-A82662	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-337A(38-42)	NA	HI02-A82662	HI02-A82662	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-337A(38-42)	NA	HI02-A82662	HI02-A82662	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-337A(38-42)	NA	HI02-A82662	HI02-A82662	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-337A(38-42)	NA	HI02-A82662	HI02-A82662	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-337A(38-42)	NA	HI02-A82662	HI02-A82662	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-337A(42-46)	NA	HI02-A82664	HI02-A82664	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-337A(42-46)	NA	HI02-A82664	HI02-A82664	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-337A(42-46)	NA	HI02-A82664	HI02-A82664	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-337A(42-46)	NA	HI02-A82664	HI02-A82664	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-337A(42-46)	NA	HI02-A82664	HI02-A82664	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-337A(42-46)	NA	HI02-A82664	HI02-A82664	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-337A(42-46)	NA	HI02-A82664	HI02-A82664	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-337A(42-46)	NA	HI02-A82664	HI02-A82664	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-337A(42-46)	NA	HI02-A82664	HI02-A82664	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-337A(42-46)	NA	HI02-A82664	HI02-A82664	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-337A(42-46)	NA	HI02-A82861	HI02-A82861	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-337A(42-46)	NA	HI02-A82861	HI02-A82861	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-337A(42-46)	NA	HI02-A82861	HI02-A82861	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-337A(42-46)	NA	HI02-A82861	HI02-A82861	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-337A(42-46)	NA	HI02-A82861	HI02-A82861	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-337A(42-46)	NA	HI02-A82861	HI02-A82861	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-337A(42-46)	NA	HI02-A82861	HI02-A82861	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-337A(42-46)	NA	HI02-A82861	HI02-A82861	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-337A(42-46)	NA	HI02-A82861	HI02-A82861	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-337A(42-46)	NA	HI02-A82861	HI02-A82861	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-337A(42-46)	NA	HI02-A82861	HI02-A82861	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-345A(12-16)	NA	HIMOBILEXYZ0099	HIMOBILEXYZ0099	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-345A(12-16)	NA	HIMOBILEXYZ0099	HIMOBILEXYZ0099	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-345A(12-16)	NA	HIMOBILEXYZ0099	HIMOBILEXYZ0099	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-345A(12-16)	NA	HIMOBILEXYZ0099	HIMOBILEXYZ0099	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-345A(12-16)	NA	HIMOBILEXYZ0099	HIMOBILEXYZ0099	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-345A(12-16)	NA	HIMOBILEXYZ0099	HIMOBILEXYZ0099	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-345A(12-16)	NA	HIMOBILEXYZ0099	HIMOBILEXYZ0099	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-345A(12-16)	NA	HIMOBILEXYZ0099	HIMOBILEXYZ0099	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-345A(12-16)	NA	HIMOBILEXYZ0099	HIMOBILEXYZ0099	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-345A(12-16)	NA	HIMOBILEXYZ0099	HIMOBILEXYZ0099	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-345A(12-16)	NA	HIMOBILEXYZ0099	HIMOBILEXYZ0099	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-345A(16-20)	NA	HIMOBILEXYZ0100	HIMOBILEXYZ0100	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-345A(16-20)	NA	HIMOBILEXYZ0100	HIMOBILEXYZ0100	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5

GP-345A(16-20)	NA	HIMOBILEXYZ0100	HIMOBILEXYZ0100	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-345A(16-20)	NA	HIMOBILEXYZ0100	HIMOBILEXYZ0100	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-345A(16-20)	NA	HIMOBILEXYZ0100	HIMOBILEXYZ0100	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-345A(16-20)	NA	HIMOBILEXYZ0100	HIMOBILEXYZ0100	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-345A(16-20)	NA	HIMOBILEXYZ0100	HIMOBILEXYZ0100	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-345A(16-20)	NA	HIMOBILEXYZ0100	HIMOBILEXYZ0100	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-345A(16-20)	NA	HIMOBILEXYZ0100	HIMOBILEXYZ0100	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-345A(16-20)	NA	HIMOBILEXYZ0100	HIMOBILEXYZ0100	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-345A(16-20)	NA	HIMOBILEXYZ0100	HIMOBILEXYZ0100	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-345A(20-24)	NA	HIMOBILEXYZ0101	HIMOBILEXYZ0101	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-345A(20-24)	NA	HIMOBILEXYZ0101	HIMOBILEXYZ0101	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-345A(20-24)	NA	HIMOBILEXYZ0101	HIMOBILEXYZ0101	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-345A(20-24)	NA	HIMOBILEXYZ0101	HIMOBILEXYZ0101	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-345A(20-24)	NA	HIMOBILEXYZ0101	HIMOBILEXYZ0101	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-345A(20-24)	NA	HIMOBILEXYZ0101	HIMOBILEXYZ0101	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-345A(20-24)	NA	HIMOBILEXYZ0101	HIMOBILEXYZ0101	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-345A(20-24)	NA	HIMOBILEXYZ0101	HIMOBILEXYZ0101	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-345A(20-24)	NA	HIMOBILEXYZ0101	HIMOBILEXYZ0101	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-345A(20-24)	NA	HIMOBILEXYZ0101	HIMOBILEXYZ0101	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-345A(20-24)	NA	HIMOBILEXYZ0101	HIMOBILEXYZ0101	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-345A(24-28)	NA	HIMOBILEXYZ0102	HIMOBILEXYZ0102	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-345A(24-28)	NA	HIMOBILEXYZ0102	HIMOBILEXYZ0102	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-345A(24-28)	NA	HIMOBILEXYZ0102	HIMOBILEXYZ0102	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-345A(24-28)	NA	HIMOBILEXYZ0102	HIMOBILEXYZ0102	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-345A(24-28)	NA	HIMOBILEXYZ0102	HIMOBILEXYZ0102	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-345A(24-28)	NA	HIMOBILEXYZ0102	HIMOBILEXYZ0102	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-345A(24-28)	NA	HIMOBILEXYZ0102	HIMOBILEXYZ0102	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-345A(24-28)	NA	HIMOBILEXYZ0102	HIMOBILEXYZ0102	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-345A(24-28)	NA	HIMOBILEXYZ0102	HIMOBILEXYZ0102	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-345A(24-28)	NA	HIMOBILEXYZ0102	HIMOBILEXYZ0102	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-345A(24-28)	NA	HIMOBILEXYZ0102	HIMOBILEXYZ0102	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-345A(28-32)	NA	HI02-A86925	HI02-A86925	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-345A(28-32)	NA	HI02-A86925	HI02-A86925	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-345A(28-32)	NA	HI02-A86925	HI02-A86925	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.6	ug/L		2	2	2
GP-345A(28-32)	NA	HI02-A86925	HI02-A86925	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-345A(28-32)	NA	HI02-A86925	HI02-A86925	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-345A(28-32)	NA	HI02-A86925	HI02-A86925	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-345A(28-32)	NA	HI02-A86925	HI02-A86925	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-345A(28-32)	NA	HI02-A86925	HI02-A86925	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-345A(28-32)	NA	HI02-A86925	HI02-A86925	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-345A(28-32)	NA	HI02-A86925	HI02-A86925	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-345A(28-32)	NA	HI02-A86925	HI02-A86925	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-345A(28-32)	NA	HIMOBILEXYZ0092	HIMOBILEXYZ0092	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-345A(28-32)	NA	HIMOBILEXYZ0092	HIMOBILEXYZ0092	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-345A(28-32)	NA	HIMOBILEXYZ0092	HIMOBILEXYZ0092	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-345A(28-32)	NA	HIMOBILEXYZ0092	HIMOBILEXYZ0092	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-345A(28-32)	NA	HIMOBILEXYZ0092	HIMOBILEXYZ0092	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-345A(28-32)	NA	HIMOBILEXYZ0092	HIMOBILEXYZ0092	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-345A(28-32)	NA	HIMOBILEXYZ0092	HIMOBILEXYZ0092	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	10	10	10
GP-345A(28-32)	NA	HIMOBILEXYZ0092	HIMOBILEXYZ0092	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-345A(28-32)	NA	HIMOBILEXYZ0092	HIMOBILEXYZ0092	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-345A(28-32)	NA	HIMOBILEXYZ0092	HIMOBILEXYZ0092	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-345A(28-32)	NA	HIMOBILEXYZ0092	HIMOBILEXYZ0092	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-345A(32-36)	NA	HIMOBILEXYZ0103	HIMOBILEXYZ0103	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-345A(32-36)	NA	HIMOBILEXYZ0103	HIMOBILEXYZ0103	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-345A(32-36)	NA	HIMOBILEXYZ0103	HIMOBILEXYZ0103	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-345A(32-36)	NA	HIMOBILEXYZ0103	HIMOBILEXYZ0103	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-345A(32-36)	NA	HIMOBILEXYZ0103	HIMOBILEXYZ0103	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-345A(32-36)	NA	HIMOBILEXYZ0103	HIMOBILEXYZ0103	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-345A(32-36)	NA	HIMOBILEXYZ0103	HIMOBILEXYZ0103	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-345A(32-36)	NA	HIMOBILEXYZ0103	HIMOBILEXYZ0103	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-345A(32-36)	NA	HIMOBILEXYZ0103	HIMOBILEXYZ0103	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-345A(32-36)	NA	HIMOBILEXYZ0103	HIMOBILEXYZ0103	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-345A(32-36)	NA	HIMOBILEXYZ0103	HIMOBILEXYZ0103	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-345A(36-40)	NA	HIMOBILEXYZ0104	HIMOBILEXYZ0104	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-345A(36-40)	NA	HIMOBILEXYZ0104	HIMOBILEXYZ0104	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-345A(36-40)	NA	HIMOBILEXYZ0104	HIMOBILEXYZ0104	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-345A(36-40)	NA	HIMOBILEXYZ0104	HIMOBILEXYZ0104	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-345A(36-40)	NA	HIMOBILEXYZ0104	HIMOBILEXYZ0104	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-345A(36-40)	NA	HIMOBILEXYZ0104	HIMOBILEXYZ0104	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-345A(36-40)	NA	HIMOBILEXYZ0104	HIMOBILEXYZ0104	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-345A(36-40)	NA	HIMOBILEXYZ0104	HIMOBILEXYZ0104	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-345A(36-40)	NA	HIMOBILEXYZ0104	HIMOBILEXYZ0104	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-345A(36-40)	NA	HIMOBILEXYZ0104	HIMOBILEXYZ0104	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-345A(36-40)	NA	HIMOBILEXYZ0104	HIMOBILEXYZ0104	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-345A(40-44)	NA	HIMOBILEXYZ0105	HIMOBILEXYZ0105	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-345A(40-44)	NA	HIMOBILEXYZ0105	HIMOBILEXYZ0105	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-345A(40-44)	NA	HIMOBILEXYZ0105	HIMOBILEXYZ0105	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-345A(40-44)	NA	HIMOBILEXYZ0105	HIMOBILEXYZ0105	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-345A(40-44)	NA	HIMOBILEXYZ0105	HIMOBILEXYZ0105	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-345A(40-44)	NA	HIMOBILEXYZ0105	HIMOBILEXYZ0105	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-345A(40-44)	NA	HIMOBILEXYZ0105	HIMOBILEXYZ0105	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-345A(40-44)	NA	HIMOBILEXYZ0105	HIMOBILEXYZ0105	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-345A(40-44)	NA	HIMOBILEXYZ0105	HIMOBILEXYZ0105	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-345A(40-44)	NA	HIMOBILEXYZ0105	HIMOBILEXYZ0105	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-345A(40-44)	NA	HIMOBILEXYZ0105	HIMOBILEXYZ0105	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5

GP-345A(44-48)	NA	HIMOBILEXYZ0106	HIMOBILEXYZ0106	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-345A(44-48)	NA	HIMOBILEXYZ0106	HIMOBILEXYZ0106	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-345A(44-48)	NA	HIMOBILEXYZ0106	HIMOBILEXYZ0106	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-345A(44-48)	NA	HIMOBILEXYZ0106	HIMOBILEXYZ0106	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-345A(44-48)	NA	HIMOBILEXYZ0106	HIMOBILEXYZ0106	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-345A(44-48)	NA	HIMOBILEXYZ0106	HIMOBILEXYZ0106	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-345A(44-48)	NA	HIMOBILEXYZ0106	HIMOBILEXYZ0106	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-345A(44-48)	NA	HIMOBILEXYZ0106	HIMOBILEXYZ0106	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-345A(44-48)	NA	HIMOBILEXYZ0106	HIMOBILEXYZ0106	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-345A(44-48)	NA	HIMOBILEXYZ0106	HIMOBILEXYZ0106	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-345A(44-48)	NA	HIMOBILEXYZ0106	HIMOBILEXYZ0106	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-345ARE(12-16)	NA	HIMOBILEXYZ0107	HIMOBILEXYZ0107	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-345ARE(12-16)	NA	HIMOBILEXYZ0107	HIMOBILEXYZ0107	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-345ARE(12-16)	NA	HIMOBILEXYZ0107	HIMOBILEXYZ0107	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-345ARE(12-16)	NA	HIMOBILEXYZ0107	HIMOBILEXYZ0107	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-345ARE(12-16)	NA	HIMOBILEXYZ0107	HIMOBILEXYZ0107	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-345ARE(12-16)	NA	HIMOBILEXYZ0107	HIMOBILEXYZ0107	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-345ARE(12-16)	NA	HIMOBILEXYZ0107	HIMOBILEXYZ0107	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L	J	10	10	10
GP-345ARE(12-16)	NA	HIMOBILEXYZ0107	HIMOBILEXYZ0107	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-345ARE(12-16)	NA	HIMOBILEXYZ0107	HIMOBILEXYZ0107	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-345ARE(12-16)	NA	HIMOBILEXYZ0107	HIMOBILEXYZ0107	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-345ARE(12-16)	NA	HIMOBILEXYZ0107	HIMOBILEXYZ0107	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-345ARE(20-24)	NA	HIMOBILEXYZ0108	HIMOBILEXYZ0108	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-345ARE(20-24)	NA	HIMOBILEXYZ0108	HIMOBILEXYZ0108	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-345ARE(20-24)	NA	HIMOBILEXYZ0108	HIMOBILEXYZ0108	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-345ARE(20-24)	NA	HIMOBILEXYZ0108	HIMOBILEXYZ0108	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-345ARE(20-24)	NA	HIMOBILEXYZ0108	HIMOBILEXYZ0108	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-345ARE(20-24)	NA	HIMOBILEXYZ0108	HIMOBILEXYZ0108	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-345ARE(20-24)	NA	HIMOBILEXYZ0108	HIMOBILEXYZ0108	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	10	10	10
GP-345ARE(20-24)	NA	HIMOBILEXYZ0108	HIMOBILEXYZ0108	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-345ARE(20-24)	NA	HIMOBILEXYZ0108	HIMOBILEXYZ0108	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-345ARE(20-24)	NA	HIMOBILEXYZ0108	HIMOBILEXYZ0108	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-345ARE(20-24)	NA	HIMOBILEXYZ0108	HIMOBILEXYZ0108	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-345ARE(24-28)	NA	HIMOBILEXYZ0109	HIMOBILEXYZ0109	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-345ARE(24-28)	NA	HIMOBILEXYZ0109	HIMOBILEXYZ0109	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-345ARE(24-28)	NA	HIMOBILEXYZ0109	HIMOBILEXYZ0109	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-345ARE(24-28)	NA	HIMOBILEXYZ0109	HIMOBILEXYZ0109	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-345ARE(24-28)	NA	HIMOBILEXYZ0109	HIMOBILEXYZ0109	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-345ARE(24-28)	NA	HIMOBILEXYZ0109	HIMOBILEXYZ0109	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-345ARE(24-28)	NA	HIMOBILEXYZ0109	HIMOBILEXYZ0109	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	10	10	10
GP-345ARE(24-28)	NA	HIMOBILEXYZ0109	HIMOBILEXYZ0109	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-345ARE(24-28)	NA	HIMOBILEXYZ0109	HIMOBILEXYZ0109	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-345ARE(24-28)	NA	HIMOBILEXYZ0109	HIMOBILEXYZ0109	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-345ARE(24-28)	NA	HIMOBILEXYZ0109	HIMOBILEXYZ0109	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-345ARE(28-32)	NA	HIMOBILEXYZ0110	HIMOBILEXYZ0110	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-345ARE(28-32)	NA	HIMOBILEXYZ0110	HIMOBILEXYZ0110	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-345ARE(28-32)	NA	HIMOBILEXYZ0110	HIMOBILEXYZ0110	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-345ARE(28-32)	NA	HIMOBILEXYZ0110	HIMOBILEXYZ0110	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-345ARE(28-32)	NA	HIMOBILEXYZ0110	HIMOBILEXYZ0110	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-345ARE(28-32)	NA	HIMOBILEXYZ0110	HIMOBILEXYZ0110	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-345ARE(28-32)	NA	HIMOBILEXYZ0110	HIMOBILEXYZ0110	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-345ARE(28-32)	NA	HIMOBILEXYZ0110	HIMOBILEXYZ0110	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-345ARE(28-32)	NA	HIMOBILEXYZ0110	HIMOBILEXYZ0110	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-345ARE(28-32)	NA	HIMOBILEXYZ0110	HIMOBILEXYZ0110	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-345ARE(28-32)	NA	HIMOBILEXYZ0110	HIMOBILEXYZ0110	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-345ARE(32-36)	NA	HIMOBILEXYZ0111	HIMOBILEXYZ0111	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-345ARE(32-36)	NA	HIMOBILEXYZ0111	HIMOBILEXYZ0111	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-345ARE(32-36)	NA	HIMOBILEXYZ0111	HIMOBILEXYZ0111	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-345ARE(32-36)	NA	HIMOBILEXYZ0111	HIMOBILEXYZ0111	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-345ARE(32-36)	NA	HIMOBILEXYZ0111	HIMOBILEXYZ0111	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-345ARE(32-36)	NA	HIMOBILEXYZ0111	HIMOBILEXYZ0111	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-345ARE(32-36)	NA	HIMOBILEXYZ0111	HIMOBILEXYZ0111	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-345ARE(32-36)	NA	HIMOBILEXYZ0111	HIMOBILEXYZ0111	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-345ARE(32-36)	NA	HIMOBILEXYZ0111	HIMOBILEXYZ0111	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-345ARE(32-36)	NA	HIMOBILEXYZ0111	HIMOBILEXYZ0111	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-345ARE(32-36)	NA	HIMOBILEXYZ0111	HIMOBILEXYZ0111	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-347A(10-14)	NA	HI02-A82652	HI02-A82652	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-347A(10-14)	NA	HI02-A82652	HI02-A82652	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-347A(10-14)	NA	HI02-A82652	HI02-A82652	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-347A(10-14)	NA	HI02-A82652	HI02-A82652	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-347A(10-14)	NA	HI02-A82652	HI02-A82652	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-347A(10-14)	NA	HI02-A82652	HI02-A82652	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-347A(10-14)	NA	HI02-A82652	HI02-A82652	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-347A(10-14)	NA	HI02-A82652	HI02-A82652	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-347A(10-14)	NA	HI02-A82652	HI02-A82652	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-347A(10-14)	NA	HI02-A82652	HI02-A82652	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-347A(14-18)	NA	HI02-A82654	HI02-A82654	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-347A(14-18)	NA	HI02-A82654	HI02-A82654	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-347A(14-18)	NA	HI02-A82654	HI02-A82654	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L		2	2	2
GP-347A(14-18)	NA	HI02-A82654	HI02-A82654	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-347A(14-18)	NA	HI02-A82654	HI02-A82654	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-347A(14-18)	NA	HI02-A82654	HI02-A82654	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-347A(14-18)	NA	HI02-A82654	HI02-A82654	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	15.7	ug/L		2	2	2
GP-347A(14-18)	NA	HI02-A82654	HI02-A82654	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-347A(14-18)	NA	HI02-A82654	HI02-A82654	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-347A(14-18)	NA	HI02-A82654	HI02-A82654	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2

GP-347A(18-22)	NA	HI02-A82655	HI02-A82655	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-347A(18-22)	NA	HI02-A82655	HI02-A82655	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-347A(18-22)	NA	HI02-A82655	HI02-A82655	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	8.7	ug/L		2	2	2
GP-347A(18-22)	NA	HI02-A82655	HI02-A82655	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-347A(18-22)	NA	HI02-A82655	HI02-A82655	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-347A(18-22)	NA	HI02-A82655	HI02-A82655	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-347A(18-22)	NA	HI02-A82655	HI02-A82655	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	43	ug/L		2	2	2
GP-347A(18-22)	NA	HI02-A82655	HI02-A82655	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-347A(18-22)	NA	HI02-A82655	HI02-A82655	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-347A(18-22)	NA	HI02-A82655	HI02-A82655	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-347A(22-26)	NA	HI02-A82656	HI02-A82656	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-347A(22-26)	NA	HI02-A82656	HI02-A82656	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-347A(22-26)	NA	HI02-A82656	HI02-A82656	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	15.9	ug/L		2	2	2
GP-347A(22-26)	NA	HI02-A82656	HI02-A82656	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-347A(22-26)	NA	HI02-A82656	HI02-A82656	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-347A(22-26)	NA	HI02-A82656	HI02-A82656	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-347A(22-26)	NA	HI02-A82656	HI02-A82656	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	97.2	ug/L		2	2	2
GP-347A(22-26)	NA	HI02-A82656	HI02-A82656	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-347A(22-26)	NA	HI02-A82656	HI02-A82656	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-347A(22-26)	NA	HI02-A82656	HI02-A82656	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-347A(26-30)	NA	HI02-A82657	HI02-A82657	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-347A(26-30)	NA	HI02-A82657	HI02-A82657	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-347A(26-30)	NA	HI02-A82657	HI02-A82657	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	11.5	ug/L		2	2	2
GP-347A(26-30)	NA	HI02-A82657	HI02-A82657	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-347A(26-30)	NA	HI02-A82657	HI02-A82657	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-347A(26-30)	NA	HI02-A82657	HI02-A82657	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-347A(26-30)	NA	HI02-A82657	HI02-A82657	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	72.4	ug/L		2	2	2
GP-347A(26-30)	NA	HI02-A82657	HI02-A82657	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-347A(26-30)	NA	HI02-A82657	HI02-A82657	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-347A(26-30)	NA	HI02-A82657	HI02-A82657	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-347A(26-30)	NA	HI02-A82859	HI02-A82859	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-347A(26-30)	NA	HI02-A82859	HI02-A82859	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-347A(26-30)	NA	HI02-A82859	HI02-A82859	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10.3	ug/L		2	2	2
GP-347A(26-30)	NA	HI02-A82859	HI02-A82859	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-347A(26-30)	NA	HI02-A82859	HI02-A82859	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-347A(26-30)	NA	HI02-A82859	HI02-A82859	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-347A(26-30)	NA	HI02-A82859	HI02-A82859	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	65.4	ug/L		2	2	2
GP-347A(26-30)	NA	HI02-A82859	HI02-A82859	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-347A(26-30)	NA	HI02-A82859	HI02-A82859	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-347A(26-30)	NA	HI02-A82859	HI02-A82859	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-347A(26-30)	NA	HI02-A82859	HI02-A82859	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-347A(30-34)	NA	HI02-A82659	HI02-A82659	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-347A(30-34)	NA	HI02-A82659	HI02-A82659	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-347A(30-34)	NA	HI02-A82659	HI02-A82659	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.3	ug/L		2	2	2
GP-347A(30-34)	NA	HI02-A82659	HI02-A82659	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-347A(30-34)	NA	HI02-A82659	HI02-A82659	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-347A(30-34)	NA	HI02-A82659	HI02-A82659	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-347A(30-34)	NA	HI02-A82659	HI02-A82659	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4.9	ug/L		2	2	2
GP-347A(30-34)	NA	HI02-A82659	HI02-A82659	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-347A(30-34)	NA	HI02-A82659	HI02-A82659	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-347A(30-34)	NA	HI02-A82659	HI02-A82659	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-347A(34-38)	NA	HI02-A82661	HI02-A82661	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-347A(34-38)	NA	HI02-A82661	HI02-A82661	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-347A(34-38)	NA	HI02-A82661	HI02-A82661	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-347A(34-38)	NA	HI02-A82661	HI02-A82661	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-347A(34-38)	NA	HI02-A82661	HI02-A82661	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-347A(34-38)	NA	HI02-A82661	HI02-A82661	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-347A(34-38)	NA	HI02-A82661	HI02-A82661	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.7	ug/L		2	2	2
GP-347A(34-38)	NA	HI02-A82661	HI02-A82661	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-347A(34-38)	NA	HI02-A82661	HI02-A82661	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-347A(34-38)	NA	HI02-A82661	HI02-A82661	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-347A(38-42)	NA	HI02-A82663	HI02-A82663	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-347A(38-42)	NA	HI02-A82663	HI02-A82663	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-347A(38-42)	NA	HI02-A82663	HI02-A82663	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-347A(38-42)	NA	HI02-A82663	HI02-A82663	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-347A(38-42)	NA	HI02-A82663	HI02-A82663	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-347A(38-42)	NA	HI02-A82663	HI02-A82663	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-347A(38-42)	NA	HI02-A82663	HI02-A82663	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-347A(38-42)	NA	HI02-A82663	HI02-A82663	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-347A(38-42)	NA	HI02-A82663	HI02-A82663	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-347A(38-42)	NA	HI02-A82663	HI02-A82663	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-347A(38-42)	NA	HI02-A82860	HI02-A82860	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-347A(38-42)	NA	HI02-A82860	HI02-A82860	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-347A(38-42)	NA	HI02-A82860	HI02-A82860	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-347A(38-42)	NA	HI02-A82860	HI02-A82860	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-347A(38-42)	NA	HI02-A82860	HI02-A82860	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-347A(38-42)	NA	HI02-A82860	HI02-A82860	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-347A(38-42)	NA	HI02-A82860	HI02-A82860	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-347A(38-42)	NA	HI02-A82860	HI02-A82860	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-347A(38-42)	NA	HI02-A82860	HI02-A82860	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-347A(38-42)	NA	HI02-A82860	HI02-A82860	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-347A(38-42)	NA	HI02-A82860	HI02-A82860	5/21/2002	0:00	5/21/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-356A(18-22)	NA	HIMOBILEXYZ0233	HIMOBILEXYZ0233	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-356A(18-22)	NA	HIMOBILEXYZ0233	HIMOBILEXYZ0233	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-356A(18-22)	NA	HIMOBILEXYZ0233	HIMOBILEXYZ0233	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-356A(18-22)	NA	HIMOBILEXYZ0233	HIMOBILEXYZ0233	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10

GP-356A(18-22)	NA	HIMOBILEXYZ0233	HIMOBILEXYZ0233	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	3	ug/L	J	5	5	5
GP-356A(18-22)	NA	HIMOBILEXYZ0233	HIMOBILEXYZ0233	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-356A(18-22)	NA	HIMOBILEXYZ0233	HIMOBILEXYZ0233	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L	J	10	10	10
GP-356A(18-22)	NA	HIMOBILEXYZ0233	HIMOBILEXYZ0233	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-356A(18-22)	NA	HIMOBILEXYZ0233	HIMOBILEXYZ0233	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-356A(18-22)	NA	HIMOBILEXYZ0233	HIMOBILEXYZ0233	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-356A(18-22)	NA	HIMOBILEXYZ0233	HIMOBILEXYZ0233	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-356A(22-26)	NA	HIMOBILEXYZ0234	HIMOBILEXYZ0234	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-356A(22-26)	NA	HIMOBILEXYZ0234	HIMOBILEXYZ0234	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-356A(22-26)	NA	HIMOBILEXYZ0234	HIMOBILEXYZ0234	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-356A(22-26)	NA	HIMOBILEXYZ0234	HIMOBILEXYZ0234	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-356A(22-26)	NA	HIMOBILEXYZ0234	HIMOBILEXYZ0234	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-356A(22-26)	NA	HIMOBILEXYZ0234	HIMOBILEXYZ0234	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-356A(22-26)	NA	HIMOBILEXYZ0234	HIMOBILEXYZ0234	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-356A(22-26)	NA	HIMOBILEXYZ0234	HIMOBILEXYZ0234	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-356A(22-26)	NA	HIMOBILEXYZ0234	HIMOBILEXYZ0234	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-356A(22-26)	NA	HIMOBILEXYZ0234	HIMOBILEXYZ0234	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-356A(22-26)	NA	HIMOBILEXYZ0234	HIMOBILEXYZ0234	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-356A(26-30)	NA	HIMOBILEXYZ0235	HIMOBILEXYZ0235	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-356A(26-30)	NA	HIMOBILEXYZ0235	HIMOBILEXYZ0235	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-356A(26-30)	NA	HIMOBILEXYZ0235	HIMOBILEXYZ0235	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-356A(26-30)	NA	HIMOBILEXYZ0235	HIMOBILEXYZ0235	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-356A(26-30)	NA	HIMOBILEXYZ0235	HIMOBILEXYZ0235	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-356A(26-30)	NA	HIMOBILEXYZ0235	HIMOBILEXYZ0235	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-356A(26-30)	NA	HIMOBILEXYZ0235	HIMOBILEXYZ0235	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	J	10	10	10
GP-356A(26-30)	NA	HIMOBILEXYZ0235	HIMOBILEXYZ0235	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-356A(26-30)	NA	HIMOBILEXYZ0235	HIMOBILEXYZ0235	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-356A(26-30)	NA	HIMOBILEXYZ0235	HIMOBILEXYZ0235	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-356A(26-30)	NA	HIMOBILEXYZ0235	HIMOBILEXYZ0235	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-356A(30-34)	NA	HIMOBILEXYZ0236	HIMOBILEXYZ0236	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-356A(30-34)	NA	HIMOBILEXYZ0236	HIMOBILEXYZ0236	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-356A(30-34)	NA	HIMOBILEXYZ0236	HIMOBILEXYZ0236	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-356A(30-34)	NA	HIMOBILEXYZ0236	HIMOBILEXYZ0236	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-356A(30-34)	NA	HIMOBILEXYZ0236	HIMOBILEXYZ0236	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-356A(30-34)	NA	HIMOBILEXYZ0236	HIMOBILEXYZ0236	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-356A(30-34)	NA	HIMOBILEXYZ0236	HIMOBILEXYZ0236	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-356A(30-34)	NA	HIMOBILEXYZ0236	HIMOBILEXYZ0236	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-356A(30-34)	NA	HIMOBILEXYZ0236	HIMOBILEXYZ0236	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-356A(30-34)	NA	HIMOBILEXYZ0236	HIMOBILEXYZ0236	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-356A(30-34)	NA	HIMOBILEXYZ0236	HIMOBILEXYZ0236	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-356A(34-38)	NA	HIMOBILEXYZ0237	HIMOBILEXYZ0237	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-356A(34-38)	NA	HIMOBILEXYZ0237	HIMOBILEXYZ0237	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-356A(34-38)	NA	HIMOBILEXYZ0237	HIMOBILEXYZ0237	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L		5	5	5
GP-356A(34-38)	NA	HIMOBILEXYZ0237	HIMOBILEXYZ0237	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-356A(34-38)	NA	HIMOBILEXYZ0237	HIMOBILEXYZ0237	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	J	5	5	5
GP-356A(34-38)	NA	HIMOBILEXYZ0237	HIMOBILEXYZ0237	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-356A(34-38)	NA	HIMOBILEXYZ0237	HIMOBILEXYZ0237	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-356A(34-38)	NA	HIMOBILEXYZ0237	HIMOBILEXYZ0237	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-356A(34-38)	NA	HIMOBILEXYZ0237	HIMOBILEXYZ0237	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-356A(34-38)	NA	HIMOBILEXYZ0237	HIMOBILEXYZ0237	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-356A(34-38)	NA	HIMOBILEXYZ0237	HIMOBILEXYZ0237	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-356A(38-42)	NA	HI02-A94715	HI02-A94715	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-356A(38-42)	NA	HI02-A94715	HI02-A94715	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-356A(38-42)	NA	HI02-A94715	HI02-A94715	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.5	ug/L		1	1	1
GP-356A(38-42)	NA	HI02-A94715	HI02-A94715	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-356A(38-42)	NA	HI02-A94715	HI02-A94715	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-356A(38-42)	NA	HI02-A94715	HI02-A94715	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-356A(38-42)	NA	HI02-A94715	HI02-A94715	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GP-356A(38-42)	NA	HI02-A94715	HI02-A94715	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-356A(38-42)	NA	HI02-A94715	HI02-A94715	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-356A(38-42)	NA	HI02-A94715	HI02-A94715	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-356A(38-42)	NA	HI02-A94715	HI02-A94715	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-356A(38-42)	NA	HIMOBILEXYZ0229	HIMOBILEXYZ0229	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-356A(38-42)	NA	HIMOBILEXYZ0229	HIMOBILEXYZ0229	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-356A(38-42)	NA	HIMOBILEXYZ0229	HIMOBILEXYZ0229	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-356A(38-42)	NA	HIMOBILEXYZ0229	HIMOBILEXYZ0229	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-356A(38-42)	NA	HIMOBILEXYZ0229	HIMOBILEXYZ0229	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-356A(38-42)	NA	HIMOBILEXYZ0229	HIMOBILEXYZ0229	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-356A(38-42)	NA	HIMOBILEXYZ0229	HIMOBILEXYZ0229	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	J	10	10	10
GP-356A(38-42)	NA	HIMOBILEXYZ0229	HIMOBILEXYZ0229	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-356A(38-42)	NA	HIMOBILEXYZ0229	HIMOBILEXYZ0229	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-356A(38-42)	NA	HIMOBILEXYZ0229	HIMOBILEXYZ0229	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-356A(38-42)	NA	HIMOBILEXYZ0229	HIMOBILEXYZ0229	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-356A(42-46)	NA	HIMOBILEXYZ0238	HIMOBILEXYZ0238	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-356A(42-46)	NA	HIMOBILEXYZ0238	HIMOBILEXYZ0238	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-356A(42-46)	NA	HIMOBILEXYZ0238	HIMOBILEXYZ0238	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-356A(42-46)	NA	HIMOBILEXYZ0238	HIMOBILEXYZ0238	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-356A(42-46)	NA	HIMOBILEXYZ0238	HIMOBILEXYZ0238	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	J	5	5	5
GP-356A(42-46)	NA	HIMOBILEXYZ0238	HIMOBILEXYZ0238	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-356A(42-46)	NA	HIMOBILEXYZ0238	HIMOBILEXYZ0238	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-356A(42-46)	NA	HIMOBILEXYZ0238	HIMOBILEXYZ0238	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-356A(42-46)	NA	HIMOBILEXYZ0238	HIMOBILEXYZ0238	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-356A(42-46)	NA	HIMOBILEXYZ0238	HIMOBILEXYZ0238	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-356A(42-46)	NA	HIMOBILEXYZ0238	HIMOBILEXYZ0238	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-356A(46-50)	NA	HIMOBILEXYZ0239	HIMOBILEXYZ0239	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-356A(46-50)	NA	HIMOBILEXYZ0239	HIMOBILEXYZ0239	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5

GP-356A(46-50)	NA	HIMOBILEXYZ0239	HIMOBILEXYZ0239	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L		5	5	5
GP-356A(46-50)	NA	HIMOBILEXYZ0239	HIMOBILEXYZ0239	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-356A(46-50)	NA	HIMOBILEXYZ0239	HIMOBILEXYZ0239	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-356A(46-50)	NA	HIMOBILEXYZ0239	HIMOBILEXYZ0239	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-356A(46-50)	NA	HIMOBILEXYZ0239	HIMOBILEXYZ0239	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-356A(46-50)	NA	HIMOBILEXYZ0239	HIMOBILEXYZ0239	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-356A(46-50)	NA	HIMOBILEXYZ0239	HIMOBILEXYZ0239	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-356A(46-50)	NA	HIMOBILEXYZ0239	HIMOBILEXYZ0239	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-356A(46-50)	NA	HIMOBILEXYZ0239	HIMOBILEXYZ0239	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-356ARE(26-30)	NA	HIMOBILEXYZ0240	HIMOBILEXYZ0240	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-356ARE(26-30)	NA	HIMOBILEXYZ0240	HIMOBILEXYZ0240	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-356ARE(26-30)	NA	HIMOBILEXYZ0240	HIMOBILEXYZ0240	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-356ARE(26-30)	NA	HIMOBILEXYZ0240	HIMOBILEXYZ0240	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-356ARE(26-30)	NA	HIMOBILEXYZ0240	HIMOBILEXYZ0240	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-356ARE(26-30)	NA	HIMOBILEXYZ0240	HIMOBILEXYZ0240	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-356ARE(26-30)	NA	HIMOBILEXYZ0240	HIMOBILEXYZ0240	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L	J	10	10	10
GP-356ARE(26-30)	NA	HIMOBILEXYZ0240	HIMOBILEXYZ0240	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-356ARE(26-30)	NA	HIMOBILEXYZ0240	HIMOBILEXYZ0240	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-356ARE(26-30)	NA	HIMOBILEXYZ0240	HIMOBILEXYZ0240	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-356ARE(26-30)	NA	HIMOBILEXYZ0240	HIMOBILEXYZ0240	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-356ARE(30-34)	NA	HIMOBILEXYZ0241	HIMOBILEXYZ0241	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-356ARE(30-34)	NA	HIMOBILEXYZ0241	HIMOBILEXYZ0241	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-356ARE(30-34)	NA	HIMOBILEXYZ0241	HIMOBILEXYZ0241	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-356ARE(30-34)	NA	HIMOBILEXYZ0241	HIMOBILEXYZ0241	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-356ARE(30-34)	NA	HIMOBILEXYZ0241	HIMOBILEXYZ0241	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-356ARE(30-34)	NA	HIMOBILEXYZ0241	HIMOBILEXYZ0241	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-356ARE(30-34)	NA	HIMOBILEXYZ0241	HIMOBILEXYZ0241	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L	J	10	10	10
GP-356ARE(30-34)	NA	HIMOBILEXYZ0241	HIMOBILEXYZ0241	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-356ARE(30-34)	NA	HIMOBILEXYZ0241	HIMOBILEXYZ0241	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-356ARE(30-34)	NA	HIMOBILEXYZ0241	HIMOBILEXYZ0241	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-356ARE(30-34)	NA	HIMOBILEXYZ0241	HIMOBILEXYZ0241	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-356ARE(34-38)	NA	HIMOBILEXYZ0242	HIMOBILEXYZ0242	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-356ARE(34-38)	NA	HIMOBILEXYZ0242	HIMOBILEXYZ0242	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-356ARE(34-38)	NA	HIMOBILEXYZ0242	HIMOBILEXYZ0242	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-356ARE(34-38)	NA	HIMOBILEXYZ0242	HIMOBILEXYZ0242	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-356ARE(34-38)	NA	HIMOBILEXYZ0242	HIMOBILEXYZ0242	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	J	5	5	5
GP-356ARE(34-38)	NA	HIMOBILEXYZ0242	HIMOBILEXYZ0242	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-356ARE(34-38)	NA	HIMOBILEXYZ0242	HIMOBILEXYZ0242	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-356ARE(34-38)	NA	HIMOBILEXYZ0242	HIMOBILEXYZ0242	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-356ARE(34-38)	NA	HIMOBILEXYZ0242	HIMOBILEXYZ0242	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-356ARE(34-38)	NA	HIMOBILEXYZ0242	HIMOBILEXYZ0242	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-356ARE(34-38)	NA	HIMOBILEXYZ0242	HIMOBILEXYZ0242	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-356ARE(38-42)	NA	HIMOBILEXYZ0243	HIMOBILEXYZ0243	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-356ARE(38-42)	NA	HIMOBILEXYZ0243	HIMOBILEXYZ0243	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-356ARE(38-42)	NA	HIMOBILEXYZ0243	HIMOBILEXYZ0243	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-356ARE(38-42)	NA	HIMOBILEXYZ0243	HIMOBILEXYZ0243	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-356ARE(38-42)	NA	HIMOBILEXYZ0243	HIMOBILEXYZ0243	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-356ARE(38-42)	NA	HIMOBILEXYZ0243	HIMOBILEXYZ0243	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-356ARE(38-42)	NA	HIMOBILEXYZ0243	HIMOBILEXYZ0243	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L	J	10	10	10
GP-356ARE(38-42)	NA	HIMOBILEXYZ0243	HIMOBILEXYZ0243	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-356ARE(38-42)	NA	HIMOBILEXYZ0243	HIMOBILEXYZ0243	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-356ARE(38-42)	NA	HIMOBILEXYZ0243	HIMOBILEXYZ0243	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-356ARE(38-42)	NA	HIMOBILEXYZ0243	HIMOBILEXYZ0243	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-356ARE(46-50)	NA	HIMOBILEXYZ0244	HIMOBILEXYZ0244	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-356ARE(46-50)	NA	HIMOBILEXYZ0244	HIMOBILEXYZ0244	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-356ARE(46-50)	NA	HIMOBILEXYZ0244	HIMOBILEXYZ0244	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-356ARE(46-50)	NA	HIMOBILEXYZ0244	HIMOBILEXYZ0244	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-356ARE(46-50)	NA	HIMOBILEXYZ0244	HIMOBILEXYZ0244	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-356ARE(46-50)	NA	HIMOBILEXYZ0244	HIMOBILEXYZ0244	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-356ARE(46-50)	NA	HIMOBILEXYZ0244	HIMOBILEXYZ0244	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-356ARE(46-50)	NA	HIMOBILEXYZ0244	HIMOBILEXYZ0244	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-356ARE(46-50)	NA	HIMOBILEXYZ0244	HIMOBILEXYZ0244	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-356ARE(46-50)	NA	HIMOBILEXYZ0244	HIMOBILEXYZ0244	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-356ARE(46-50)	NA	HIMOBILEXYZ0244	HIMOBILEXYZ0244	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-359A(10-14)	NA	HI02-A83435	HI02-A83435	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-359A(10-14)	NA	HI02-A83435	HI02-A83435	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-359A(10-14)	NA	HI02-A83435	HI02-A83435	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6.2	ug/L		2	2	2
GP-359A(10-14)	NA	HI02-A83435	HI02-A83435	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-359A(10-14)	NA	HI02-A83435	HI02-A83435	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-359A(10-14)	NA	HI02-A83435	HI02-A83435	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-359A(10-14)	NA	HI02-A83435	HI02-A83435	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	20.8	ug/L		2	2	2
GP-359A(10-14)	NA	HI02-A83435	HI02-A83435	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-359A(10-14)	NA	HI02-A83435	HI02-A83435	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-359A(10-14)	NA	HI02-A83435	HI02-A83435	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-359A(14-18)	NA	HI02-A83438	HI02-A83438	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-359A(14-18)	NA	HI02-A83438	HI02-A83438	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-359A(14-18)	NA	HI02-A83438	HI02-A83438	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.3	ug/L		2	2	2
GP-359A(14-18)	NA	HI02-A83438	HI02-A83438	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-359A(14-18)	NA	HI02-A83438	HI02-A83438	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-359A(14-18)	NA	HI02-A83438	HI02-A83438	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-359A(14-18)	NA	HI02-A83438	HI02-A83438	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5.4	ug/L		2	2	2
GP-359A(14-18)	NA	HI02-A83438	HI02-A83438	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-359A(14-18)	NA	HI02-A83438	HI02-A83438	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-359A(14-18)	NA	HI02-A83438	HI02-A83438	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-359A(14-18)DUP	NA	HI02-A83437	HI02-A83437	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-359A(14-18)DUP	NA	HI02-A83437	HI02-A83437	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2

GP-359A(14-18)DUP		NA	HI02-A83437	HI02-A83437	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.3	ug/L		2	2	2
GP-359A(14-18)DUP		NA	HI02-A83437	HI02-A83437	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-359A(14-18)DUP		NA	HI02-A83437	HI02-A83437	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-359A(14-18)DUP		NA	HI02-A83437	HI02-A83437	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-359A(14-18)DUP		NA	HI02-A83437	HI02-A83437	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5.4	ug/L		2	2	2
GP-359A(14-18)DUP		NA	HI02-A83437	HI02-A83437	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-359A(14-18)DUP		NA	HI02-A83437	HI02-A83437	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-359A(14-18)DUP		NA	HI02-A83437	HI02-A83437	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-359A(18-22)		NA	HI02-A83441	HI02-A83441	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-359A(18-22)		NA	HI02-A83441	HI02-A83441	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-359A(18-22)		NA	HI02-A83441	HI02-A83441	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.2	ug/L		2	2	2
GP-359A(18-22)		NA	HI02-A83441	HI02-A83441	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-359A(18-22)		NA	HI02-A83441	HI02-A83441	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-359A(18-22)		NA	HI02-A83441	HI02-A83441	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-359A(18-22)		NA	HI02-A83441	HI02-A83441	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	13	ug/L		2	2	2
GP-359A(18-22)		NA	HI02-A83441	HI02-A83441	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-359A(18-22)		NA	HI02-A83441	HI02-A83441	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-359A(18-22)		NA	HI02-A83441	HI02-A83441	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-359A(22-26)		NA	HI02-A83442	HI02-A83442	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-359A(22-26)		NA	HI02-A83442	HI02-A83442	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-359A(22-26)		NA	HI02-A83442	HI02-A83442	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7	ug/L		2	2	2
GP-359A(22-26)		NA	HI02-A83442	HI02-A83442	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-359A(22-26)		NA	HI02-A83442	HI02-A83442	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-359A(22-26)		NA	HI02-A83442	HI02-A83442	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-359A(22-26)		NA	HI02-A83442	HI02-A83442	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	27.6	ug/L		2	2	2
GP-359A(22-26)		NA	HI02-A83442	HI02-A83442	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-359A(22-26)		NA	HI02-A83442	HI02-A83442	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-359A(22-26)		NA	HI02-A83442	HI02-A83442	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-359A(26-30)		NA	HI02-A83444	HI02-A83444	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-359A(26-30)		NA	HI02-A83444	HI02-A83444	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-359A(26-30)		NA	HI02-A83444	HI02-A83444	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9.8	ug/L		2	2	2
GP-359A(26-30)		NA	HI02-A83444	HI02-A83444	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-359A(26-30)		NA	HI02-A83444	HI02-A83444	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-359A(26-30)		NA	HI02-A83444	HI02-A83444	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-359A(26-30)		NA	HI02-A83444	HI02-A83444	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	44.2	ug/L		2	2	2
GP-359A(26-30)		NA	HI02-A83444	HI02-A83444	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-359A(26-30)		NA	HI02-A83444	HI02-A83444	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-359A(26-30)		NA	HI02-A83444	HI02-A83444	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-359A(30-34)		NA	HI02-A83445	HI02-A83445	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-359A(30-34)		NA	HI02-A83445	HI02-A83445	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-359A(30-34)		NA	HI02-A83445	HI02-A83445	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	8	ug/L		2	2	2
GP-359A(30-34)		NA	HI02-A83445	HI02-A83445	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-359A(30-34)		NA	HI02-A83445	HI02-A83445	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-359A(30-34)		NA	HI02-A83445	HI02-A83445	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-359A(30-34)		NA	HI02-A83445	HI02-A83445	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	45.4	ug/L		2	2	2
GP-359A(30-34)		NA	HI02-A83445	HI02-A83445	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-359A(30-34)		NA	HI02-A83445	HI02-A83445	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-359A(30-34)		NA	HI02-A83445	HI02-A83445	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-359A(34-38)		NA	HI02-A83447	HI02-A83447	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-359A(34-38)		NA	HI02-A83447	HI02-A83447	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-359A(34-38)		NA	HI02-A83447	HI02-A83447	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-359A(34-38)		NA	HI02-A83447	HI02-A83447	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-359A(34-38)		NA	HI02-A83447	HI02-A83447	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-359A(34-38)		NA	HI02-A83447	HI02-A83447	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-359A(34-38)		NA	HI02-A83447	HI02-A83447	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-359A(34-38)		NA	HI02-A83447	HI02-A83447	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-359A(34-38)		NA	HI02-A83447	HI02-A83447	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-359A(34-38)		NA	HI02-A83447	HI02-A83447	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-359A(34-38)		NA	HI02-A84248	HI02-A84248	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-359A(34-38)		NA	HI02-A84248	HI02-A84248	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-359A(34-38)		NA	HI02-A84248	HI02-A84248	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	0.8	ug/L	J	2	2	2
GP-359A(34-38)		NA	HI02-A84248	HI02-A84248	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-359A(34-38)		NA	HI02-A84248	HI02-A84248	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-359A(34-38)		NA	HI02-A84248	HI02-A84248	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-359A(34-38)		NA	HI02-A84248	HI02-A84248	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.2	ug/L	J	2	2	2
GP-359A(34-38)		NA	HI02-A84248	HI02-A84248	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-359A(34-38)		NA	HI02-A84248	HI02-A84248	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-359A(34-38)		NA	HI02-A84248	HI02-A84248	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-359A(34-38)		NA	HI02-A84248	HI02-A84248	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-359A(38-42)		NA	HI02-A83448	HI02-A83448	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-359A(38-42)		NA	HI02-A83448	HI02-A83448	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-359A(38-42)		NA	HI02-A83448	HI02-A83448	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-359A(38-42)		NA	HI02-A83448	HI02-A83448	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-359A(38-42)		NA	HI02-A83448	HI02-A83448	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-359A(38-42)		NA	HI02-A83448	HI02-A83448	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-359A(38-42)		NA	HI02-A83448	HI02-A83448	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-359A(38-42)		NA	HI02-A83448	HI02-A83448	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-359A(38-42)		NA	HI02-A83448	HI02-A83448	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-359A(38-42)		NA	HI02-A83448	HI02-A83448	5/22/2002	0:00	5/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-35A	325694	TAN	HITA12220803-A47325	03-A47325	3/26/2003	14:40	4/5/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	810	ug/L		0.6	100	100
GP-35A	325694	TAN	HITA12220803-A47325	03-A47325	3/26/2003	14:40	4/5/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	12500	ug/L		0.6	100	100
GP-35A	325694	TAN	HITA12220803-A47325	03-A47325	3/26/2003	14:40	4/5/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	5940	ug/L		1	100	100
GP-35A	325694	TAN	HITA12220803-A47325	03-A47325	3/26/2003	14:40	4/5/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	2140	ug/L		0.6	100	100
GP-35A	325694	TAN	HITA12220803-A47325	03-A47325	3/26/2003	14:40	4/5/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	6850	ug/L		0.6	100	100
GP-35A	325694	TAN	HITA12220803-A47325	03-A47325	3/26/2003	14:40	4/5/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	56500	ug/L		74	10000	10000
GP-35A	336187	TAN	HITA12220803-A94862	03-A94862	6/17/2003	16:45	6/24/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	1440	ug/L		0.6	200	200

GP-35A	336187	TAN	HITA12220803-A94862	03-A94862	6/17/2003	16:45	6/24/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	18000	ug/L		0.6	200	200
GP-35A	336187	TAN	HITA12220803-A94862	03-A94862	6/17/2003	16:45	6/24/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	10400	ug/L		1	200	200
GP-35A	336187	TAN	HITA12220803-A94862	03-A94862	6/17/2003	16:45	6/24/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	4500	ug/L		0.6	200	200
GP-35A	336187	TAN	HITA12220803-A94862	03-A94862	6/17/2003	16:45	6/24/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	11300	ug/L		0.6	200	200
GP-35A	336187	TAN	HITA12220803-A94862	03-A94862	6/17/2003	16:45	6/24/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	176000	ug/L		74	20000	20000
GP-35A	357395	TAN	03-A192826	03-A192826	12/10/2003	15:40	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1540	ug/L		0.8	100	100
GP-35A	357395	TAN	03-A192826	03-A192826	12/10/2003	15:40	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	18500	ug/L		0.7	100	100
GP-35A	357395	TAN	03-A192826	03-A192826	12/10/2003	15:40	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	7780	ug/L		1.8	300	300
GP-35A	357395	TAN	03-A192826	03-A192826	12/10/2003	15:40	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	5890	ug/L		0.8	100	100
GP-35A	357395	TAN	03-A192826	03-A192826	12/10/2003	15:40	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	9840	ug/L		0.71	100	100
GP-35A	357395	TAN	03-A192826	03-A192826	12/10/2003	15:40	12/14/2003	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	121000	ug/L		35	10000	10000
GP-35A	369288	TAN	04-A45605	04-A45605	3/24/2004	14:56	3/30/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1940	ug/L		0.8	200	200
GP-35A	369288	TAN	04-A45605	04-A45605	3/24/2004	14:56	3/30/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	22800	ug/L		0.7	200	200
GP-35A	369288	TAN	04-A45605	04-A45605	3/24/2004	14:56	3/30/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	10600	ug/L		1.8	600	600
GP-35A	369288	TAN	04-A45605	04-A45605	3/24/2004	14:56	3/30/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	4060	ug/L		0.8	200	200
GP-35A	369288	TAN	04-A45605	04-A45605	3/24/2004	14:56	3/30/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	12600	ug/L		0.71	200	200
GP-35A	369288	TAN	04-A45605	04-A45605	3/24/2004	14:56	3/30/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	105000	ug/L		35	20000	20000
GP-35A	376140	TAN	04-A78008	04-A78008	5/18/2004	14:50	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1360	ug/L		0.8	100	100
GP-35A	376140	TAN	04-A78008	04-A78008	5/18/2004	14:50	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	15800	ug/L		0.7	100	100
GP-35A	376140	TAN	04-A78008	04-A78008	5/18/2004	14:50	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	7340	ug/L		1.8	300	300
GP-35A	376140	TAN	04-A78008	04-A78008	5/18/2004	14:50	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	3700	ug/L		0.8	100	100
GP-35A	376140	TAN	04-A78008	04-A78008	5/18/2004	14:50	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	9220	ug/L		0.71	100	100
GP-35A	376140	TAN	04-A78008	04-A78008	5/18/2004	14:50	5/26/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	102000	ug/L		35	10000	10000
GP-35A	386370	TAN	04-A127461	04-A127461	8/16/2004	14:30	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	920	ug/L		0.8	100	100
GP-35A	386370	TAN	04-A127461	04-A127461	8/16/2004	14:30	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	12300	ug/L		0.7	100	100
GP-35A	386370	TAN	04-A127461	04-A127461	8/16/2004	14:30	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	5360	ug/L		1.8	300	300
GP-35A	386370	TAN	04-A127461	04-A127461	8/16/2004	14:30	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	2170	ug/L		0.8	100	100
GP-35A	386370	TAN	04-A127461	04-A127461	8/16/2004	14:30	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	7950	ug/L		0.71	100	100
GP-35A	386370	TAN	04-A127461	04-A127461	8/16/2004	14:30	8/20/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	66200	ug/L		35	10000	10000
GP-35A	410333	TAN	05-A41133	05-A41133	3/21/2005	14:41	3/29/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	155	ug/L		0.2	1	1
GP-35A	410333	TAN	05-A41133	05-A41133	3/21/2005	14:41	3/29/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	371	ug/L		0.2	10	10
GP-35A	410333	TAN	05-A41133	05-A41133	3/21/2005	14:41	3/29/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	976	ug/L		0.5	30	30
GP-35A	410333	TAN	05-A41133	05-A41133	3/21/2005	14:41	3/29/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	152	ug/L		0.2	1	1
GP-35A	410333	TAN	05-A41133	05-A41133	3/21/2005	14:41	3/29/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	194	ug/L		0.19	1	1
GP-35A	410333	TAN	05-A41133	05-A41133	3/21/2005	14:41	3/29/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	10800	ug/L		55	1000	1000
GP-35A	417711	TAN	05-A76918	05-A76918	5/25/2005	11:50	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	585	ug/L		0.2	50	50
GP-35A	417711	TAN	05-A76918	05-A76918	5/25/2005	11:50	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	5800	ug/L		0.2	50	50
GP-35A	417711	TAN	05-A76918	05-A76918	5/25/2005	11:50	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	4170	ug/L		0.5	150	150
GP-35A	417711	TAN	05-A76918	05-A76918	5/25/2005	11:50	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	3750	ug/L		0.2	50	50
GP-35A	417711	TAN	05-A76918	05-A76918	5/25/2005	11:50	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	2580	ug/L		0.19	50	50
GP-35A	417711	TAN	05-A76918	05-A76918	5/25/2005	11:50	6/5/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	32500	ug/L		55	5000	5000
GP-35A	NOI0647	TAN	MW-35A-WATER-050907	NOI0647-10	9/7/2005	14:30	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	56.5	ug/L		0.2	1	1
GP-35A	NOI0647	TAN	MW-35A-WATER-050907	NOI0647-10	9/7/2005	14:30	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	47.9	ug/L		0.25	1	1
GP-35A	NOI0647	TAN	MW-35A-WATER-050907	NOI0647-10	9/7/2005	14:30	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	541	ug/L		0.6	2	2
GP-35A	NOI0647	TAN	MW-35A-WATER-050907	NOI0647-10	9/7/2005	14:30	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10.7	ug/L		0.17	1	1
GP-35A	NOI0647	TAN	MW-35A-WATER-050907	NOI0647-10	9/7/2005	14:30	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	5.77	ug/L		0.26	1	1
GP-35A	NOI0647	TAN	MW-35A-WATER-050907	NOI0647-10	9/7/2005	14:30	9/13/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2340	ug/L		55	100	100
GP-35A	NOL2888	TAN	GP-35A-WATER-051219	NOL2888-18	12/19/2005	14:15	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	10.4	ug/L		0.41	1	1
GP-35A	NOL2888	TAN	GP-35A-WATER-051219	NOL2888-18	12/19/2005	14:15	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	86.4	ug/L		0.54	1	1
GP-35A	NOL2888	TAN	GP-35A-WATER-051219	NOL2888-18	12/19/2005	14:15	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	138	ug/L		1.23	3	3
GP-35A	NOL2888	TAN	GP-35A-WATER-051219	NOL2888-18	12/19/2005	14:15	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	10.2	ug/L		0.51	1	1
GP-35A	NOL2888	TAN	GP-35A-WATER-051219	NOL2888-18	12/19/2005	14:15	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	18.9	ug/L		0.44	1	1
GP-35A	NOL2888	TAN	GP-35A-WATER-051219	NOL2888-18	12/19/2005	14:15	1/1/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1250	ug/L		39	100	100
GP-35A	NPC3220	TAN	GP-35A-WATER-060322	NPC3220-13	3/22/2006	10:45	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1.98	ug/L		0.34	1	1
GP-35A	NPC3220	TAN	GP-35A-WATER-060322	NPC3220-13	3/22/2006	10:45	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	7.16	ug/L		0.28	1	1
GP-35A	NPC3220	TAN	GP-35A-WATER-060322	NPC3220-13	3/22/2006	10:45	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	16.1	ug/L		0.82	2	2
GP-35A	NPC3220	TAN	GP-35A-WATER-060322	NPC3220-13	3/22/2006	10:45	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5.17	ug/L		0.32	1	1
GP-35A	NPC3220	TAN	GP-35A-WATER-060322	NPC3220-13	3/22/2006	10:45	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1.33	ug/L		0.29	1	1
GP-35A	NPC3220	TAN	GP-35A-WATER-060322	NPC3220-13	3/22/2006	10:45	3/28/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2270	ug/L		39	100	100
GP-35A	00-15671-STL-PEN		400-15671-13	400-15671-13	9/29/2006	11:40	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	3.8	ug/L		1	2	2
GP-35A	00-15671-STL-PEN		400-15671-13	400-15671-13	9/29/2006	11:40	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	75	ug/L		1	2	2
GP-35A	00-15671-STL-PEN		400-15671-13	400-15671-13	9/29/2006	11:40	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	36	ug/L		1	4	4
GP-35A	00-15671-STL-PEN		400-15671-13	400-15671-13	9/29/2006	11:40	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	380	ug/L		1	2	2
GP-35A	00-15671-STL-PEN		400-15671-13	400-15671-13	9/29/2006	11:40	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	160	ug/L		0.4	2	2
GP-35A	00-15671-STL-PEN		400-15671-13	400-15671-13	9/29/2006	11:40	10/12/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	790	ug/L		8.8	100	100
GP-35A	00-20152-STL-PEN		400-20152-17	400-20152-17	3/23/2007	11:50	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	240	ug/L		2.5	5	5
GP-35A	00-20152-STL-PEN		400-20152-17	400-20152-17	3/23/2007	11:50	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1100	ug/L		2.5	5	5
GP-35A	00-20152-STL-PEN		400-20152-17	400-20152-17	3/23/2007	11:50	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1400	ug/L		2.5	10	10
GP-35A	00-20152-STL-PEN		400-20152-17	400-20152-17	3/23/2007	11:50	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	450	ug/L		2.5	5	5
GP-35A	00-20152-STL-PEN		400-20152-17	400-20152-17	3/23/2007	11:50	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	560	ug/L		1	5	5
GP-35A	00-20152-STL-PEN		400-20152-17	400-20152-17	3/23/2007	11:50	4/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	6100	ug/L		44	500	500
GP-35A	00-24996-STL-PEN		400-24996-16	400-24996-16	9/25/2007	12:12	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	9.2	ug/L		0.5	1	1
GP-35A	00-24996-STL-PEN		400-24996-16	400-24996-16	9/25/2007	12:12	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	33	ug/L		0.5	1	1
GP-35A	00-24996-STL-PEN		400-24996-16	400-24996-16	9/25/2007	12:12	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	59	ug/L		1.6	2	2
GP-35A	00-24996-STL-PEN		400-24996-16	400-24996-16	9/25/2007	12:12	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6.6	ug/L		0.5	1	1
GP-35A	00-24996-STL-PEN		400-24996-16	400-24996-16	9/25/2007	12:12	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	19	ug/L		0.2	1	1
GP-35A	00-24996-STL-PEN		400-24996-16	400-24996-16	9/25/2007	12:12	10/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	470	ug/L		8.8	100	100
GP-35A	00-29695-TAL-PEN		400-29695-16	400-29695-16	3/28/2008	13:05	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	13	ug/L		0.5	1	1
GP-35A	00-29695-TAL-PEN		400-29695-16	400-29695-16	3/28/2008	13:05	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	57	ug/L		0.5	1	1
GP-35A	00-29695-TAL-PEN		400-29695-16	400-29695-16	3/28/2008	13:05	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	76	ug/L		1.6	2	2
GP-35A	00-29695-TAL-PEN		400-29695-16	400-29695-16	3/28/2008	13:05	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	21	ug/L		0.5	1	1
GP-35A	00-29695-TAL-PEN		400-29695-16	400-29695-16	3/28/2008	13:05	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	42	ug/L		0.2	1	1
GP-35A	00-29695-TAL-PEN		400-29695-16	400-29695-16	3/28/2008	13:05	4/10/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	200	ug/L		8.8	100	100
GP-35A	00-34816-TAL-PEN		400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	880	ug/L		25	50	50
GP-35A	00-34816-TAL-PEN		400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	50	ug/L	U	50	50	50
GP-35A	00-34816-TAL-PEN		400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	50	ug/L	U	25	50	50

GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	57	ug/L		34	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	50	ug/L	U	38	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	50	ug/L	U	28	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	50	ug/L	U	32	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	250	ug/L	U	55	250	250
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	250	ug/L	U *	90	250	250
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	220	ug/L		28	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	50	ug/L	U	27	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	8500	ug/L		35	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	50	ug/L	U	35	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2600	ug/L		80	100	100
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1100	ug/L		37	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	50	ug/L	U	27	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	250	ug/L	U *	160	250	250
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	250	ug/L	U	180	250	250
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	4400	ug/L		15	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	50	ug/L	U	36	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	50	ug/L	U	26	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	50	ug/L	U	30	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	100	ug/L	U	25	100	100
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	250	ug/L	U	40	250	250
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	50	ug/L	U	29	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	50	ug/L	U	40	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	250	ug/L	U *	120	250	250
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	50	ug/L	U *	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	50	ug/L	U *	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	50	ug/L	U	30	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	50	ug/L	U	45	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	340	ug/L		50	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	2000	ug/L		25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	50	ug/L	U	28	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	50	ug/L	U	25	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	780	ug/L		41	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	50	ug/L	U	35	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	50	ug/L	U	40	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	50	ug/L	U	30	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	50	ug/L	U	26	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	50	ug/L	U	36	50	50
GP-35A	00-34816-TAL-PEN	400-34816-1	400-34816-1	10/1/2008	9:57	10/8/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	34000	ug/L		360	2000	2000
GP-360A(10-14)	NA	HI02-A91084	HI02-A91084	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-360A(10-14)	NA	HI02-A91084	HI02-A91084	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-360A(10-14)	NA	HI02-A91084	HI02-A91084	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-360A(10-14)	NA	HI02-A91084	HI02-A91084	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-360A(10-14)	NA	HI02-A91084	HI02-A91084	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-360A(10-14)	NA	HI02-A91084	HI02-A91084	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-360A(10-14)	NA	HI02-A91084	HI02-A91084	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-360A(10-14)	NA	HI02-A91084	HI02-A91084	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-360A(10-14)	NA	HI02-A91084	HI02-A91084	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-360A(10-14)	NA	HI02-A91084	HI02-A91084	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-360A(14-18)	NA	HI02-A91085	HI02-A91085	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-360A(14-18)	NA	HI02-A91085	HI02-A91085	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-360A(14-18)	NA	HI02-A91085	HI02-A91085	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-360A(14-18)	NA	HI02-A91085	HI02-A91085	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-360A(14-18)	NA	HI02-A91085	HI02-A91085	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-360A(14-18)	NA	HI02-A91085	HI02-A91085	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-360A(14-18)	NA	HI02-A91085	HI02-A91085	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-360A(14-18)	NA	HI02-A91085	HI02-A91085	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-360A(14-18)	NA	HI02-A91085	HI02-A91085	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-360A(14-18)	NA	HI02-A91085	HI02-A91085	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2

GP-360A(14-18)	NA	HI02-A91436	HI02-A91436	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-360A(14-18)	NA	HI02-A91436	HI02-A91436	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-360A(14-18)	NA	HI02-A91436	HI02-A91436	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-360A(14-18)	NA	HI02-A91436	HI02-A91436	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-360A(14-18)	NA	HI02-A91436	HI02-A91436	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-360A(14-18)	NA	HI02-A91436	HI02-A91436	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-360A(14-18)	NA	HI02-A91436	HI02-A91436	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.2	ug/L	J	2	2	2
GP-360A(14-18)	NA	HI02-A91436	HI02-A91436	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-360A(14-18)	NA	HI02-A91436	HI02-A91436	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-360A(14-18)	NA	HI02-A91436	HI02-A91436	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-360A(14-18)	NA	HI02-A91436	HI02-A91436	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-360A(18-22)	NA	HI02-A91088	HI02-A91088	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-360A(18-22)	NA	HI02-A91088	HI02-A91088	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-360A(18-22)	NA	HI02-A91088	HI02-A91088	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-360A(18-22)	NA	HI02-A91088	HI02-A91088	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-360A(18-22)	NA	HI02-A91088	HI02-A91088	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-360A(18-22)	NA	HI02-A91088	HI02-A91088	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-360A(18-22)	NA	HI02-A91088	HI02-A91088	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-360A(18-22)	NA	HI02-A91088	HI02-A91088	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-360A(18-22)	NA	HI02-A91088	HI02-A91088	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-360A(18-22)	NA	HI02-A91088	HI02-A91088	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-360A(18-22)DUP	NA	HI02-A91089	HI02-A91089	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-360A(18-22)DUP	NA	HI02-A91089	HI02-A91089	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-360A(18-22)DUP	NA	HI02-A91089	HI02-A91089	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-360A(18-22)DUP	NA	HI02-A91089	HI02-A91089	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-360A(18-22)DUP	NA	HI02-A91089	HI02-A91089	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-360A(18-22)DUP	NA	HI02-A91089	HI02-A91089	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-360A(18-22)DUP	NA	HI02-A91089	HI02-A91089	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-360A(18-22)DUP	NA	HI02-A91089	HI02-A91089	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-360A(18-22)DUP	NA	HI02-A91089	HI02-A91089	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-360A(18-22)DUP	NA	HI02-A91089	HI02-A91089	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-360A(22-26)	NA	HI02-A91090	HI02-A91090	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-360A(22-26)	NA	HI02-A91090	HI02-A91090	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-360A(22-26)	NA	HI02-A91090	HI02-A91090	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-360A(22-26)	NA	HI02-A91090	HI02-A91090	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-360A(22-26)	NA	HI02-A91090	HI02-A91090	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-360A(22-26)	NA	HI02-A91090	HI02-A91090	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-360A(22-26)	NA	HI02-A91090	HI02-A91090	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.8	ug/L		2	2	2
GP-360A(22-26)	NA	HI02-A91090	HI02-A91090	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-360A(22-26)	NA	HI02-A91090	HI02-A91090	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-360A(22-26)	NA	HI02-A91090	HI02-A91090	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-360A(26-30)	NA	HI02-A91101	HI02-A91101	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-360A(26-30)	NA	HI02-A91101	HI02-A91101	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-360A(26-30)	NA	HI02-A91101	HI02-A91101	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-360A(26-30)	NA	HI02-A91101	HI02-A91101	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-360A(26-30)	NA	HI02-A91101	HI02-A91101	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-360A(26-30)	NA	HI02-A91101	HI02-A91101	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-360A(26-30)	NA	HI02-A91101	HI02-A91101	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-360A(26-30)	NA	HI02-A91101	HI02-A91101	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-360A(26-30)	NA	HI02-A91101	HI02-A91101	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-360A(26-30)	NA	HI02-A91101	HI02-A91101	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-360A(30-34)	NA	HI02-A91092	HI02-A91092	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-360A(30-34)	NA	HI02-A91092	HI02-A91092	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-360A(30-34)	NA	HI02-A91092	HI02-A91092	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-360A(30-34)	NA	HI02-A91092	HI02-A91092	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-360A(30-34)	NA	HI02-A91092	HI02-A91092	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-360A(30-34)	NA	HI02-A91092	HI02-A91092	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-360A(30-34)	NA	HI02-A91092	HI02-A91092	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-360A(30-34)	NA	HI02-A91092	HI02-A91092	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-360A(30-34)	NA	HI02-A91092	HI02-A91092	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-360A(30-34)	NA	HI02-A91092	HI02-A91092	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-360A(34-38)	NA	HI02-A91095	HI02-A91095	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-360A(34-38)	NA	HI02-A91095	HI02-A91095	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-360A(34-38)	NA	HI02-A91095	HI02-A91095	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-360A(34-38)	NA	HI02-A91095	HI02-A91095	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-360A(34-38)	NA	HI02-A91095	HI02-A91095	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-360A(34-38)	NA	HI02-A91095	HI02-A91095	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-360A(34-38)	NA	HI02-A91095	HI02-A91095	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-360A(34-38)	NA	HI02-A91095	HI02-A91095	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-360A(34-38)	NA	HI02-A91095	HI02-A91095	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-360A(34-38)	NA	HI02-A91095	HI02-A91095	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-360A(38-42)	NA	HI02-A91096	HI02-A91096	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-360A(38-42)	NA	HI02-A91096	HI02-A91096	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-360A(38-42)	NA	HI02-A91096	HI02-A91096	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-360A(38-42)	NA	HI02-A91096	HI02-A91096	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-360A(38-42)	NA	HI02-A91096	HI02-A91096	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-360A(38-42)	NA	HI02-A91096	HI02-A91096	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-360A(38-42)	NA	HI02-A91096	HI02-A91096	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-360A(38-42)	NA	HI02-A91096	HI02-A91096	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-360A(38-42)	NA	HI02-A91096	HI02-A91096	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-360A(38-42)	NA	HI02-A91096	HI02-A91096	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-360A(42-46)	NA	HI02-A91097	HI02-A91097	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-360A(42-46)	NA	HI02-A91097	HI02-A91097	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-360A(42-46)	NA	HI02-A91097	HI02-A91097	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-360A(42-46)	NA	HI02-A91097	HI02-A91097	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-360A(42-46)	NA	HI02-A91097	HI02-A91097	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2

GP-360A(42-46)	NA	HI02-A91097	HI02-A91097	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-360A(42-46)	NA	HI02-A91097	HI02-A91097	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-360A(42-46)	NA	HI02-A91097	HI02-A91097	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-360A(42-46)	NA	HI02-A91097	HI02-A91097	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-360A(42-46)	NA	HI02-A91097	HI02-A91097	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-361A(14-18)	NA	HIMOBILEXYZ0112	HIMOBILEXYZ0112	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-361A(14-18)	NA	HIMOBILEXYZ0112	HIMOBILEXYZ0112	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-361A(14-18)	NA	HIMOBILEXYZ0112	HIMOBILEXYZ0112	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-361A(14-18)	NA	HIMOBILEXYZ0112	HIMOBILEXYZ0112	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-361A(14-18)	NA	HIMOBILEXYZ0112	HIMOBILEXYZ0112	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-361A(14-18)	NA	HIMOBILEXYZ0112	HIMOBILEXYZ0112	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-361A(14-18)	NA	HIMOBILEXYZ0112	HIMOBILEXYZ0112	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-361A(14-18)	NA	HIMOBILEXYZ0112	HIMOBILEXYZ0112	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-361A(14-18)	NA	HIMOBILEXYZ0112	HIMOBILEXYZ0112	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-361A(14-18)	NA	HIMOBILEXYZ0112	HIMOBILEXYZ0112	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-361A(14-18)	NA	HIMOBILEXYZ0112	HIMOBILEXYZ0112	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-361A(18-22)	NA	HIMOBILEXYZ0113	HIMOBILEXYZ0113	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-361A(18-22)	NA	HIMOBILEXYZ0113	HIMOBILEXYZ0113	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-361A(18-22)	NA	HIMOBILEXYZ0113	HIMOBILEXYZ0113	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-361A(18-22)	NA	HIMOBILEXYZ0113	HIMOBILEXYZ0113	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-361A(18-22)	NA	HIMOBILEXYZ0113	HIMOBILEXYZ0113	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-361A(18-22)	NA	HIMOBILEXYZ0113	HIMOBILEXYZ0113	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-361A(18-22)	NA	HIMOBILEXYZ0113	HIMOBILEXYZ0113	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-361A(18-22)	NA	HIMOBILEXYZ0113	HIMOBILEXYZ0113	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-361A(18-22)	NA	HIMOBILEXYZ0113	HIMOBILEXYZ0113	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-361A(18-22)	NA	HIMOBILEXYZ0113	HIMOBILEXYZ0113	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-361A(18-22)	NA	HIMOBILEXYZ0113	HIMOBILEXYZ0113	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-361A(22-26)	NA	HIMOBILEXYZ0114	HIMOBILEXYZ0114	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-361A(22-26)	NA	HIMOBILEXYZ0114	HIMOBILEXYZ0114	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-361A(22-26)	NA	HIMOBILEXYZ0114	HIMOBILEXYZ0114	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-361A(22-26)	NA	HIMOBILEXYZ0114	HIMOBILEXYZ0114	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-361A(22-26)	NA	HIMOBILEXYZ0114	HIMOBILEXYZ0114	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-361A(22-26)	NA	HIMOBILEXYZ0114	HIMOBILEXYZ0114	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-361A(22-26)	NA	HIMOBILEXYZ0114	HIMOBILEXYZ0114	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-361A(22-26)	NA	HIMOBILEXYZ0114	HIMOBILEXYZ0114	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-361A(22-26)	NA	HIMOBILEXYZ0114	HIMOBILEXYZ0114	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-361A(22-26)	NA	HIMOBILEXYZ0114	HIMOBILEXYZ0114	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-361A(22-26)	NA	HIMOBILEXYZ0114	HIMOBILEXYZ0114	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-361A(26-30)	NA	HIMOBILEXYZ0115	HIMOBILEXYZ0115	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-361A(26-30)	NA	HIMOBILEXYZ0115	HIMOBILEXYZ0115	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-361A(26-30)	NA	HIMOBILEXYZ0115	HIMOBILEXYZ0115	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-361A(26-30)	NA	HIMOBILEXYZ0115	HIMOBILEXYZ0115	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-361A(26-30)	NA	HIMOBILEXYZ0115	HIMOBILEXYZ0115	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-361A(26-30)	NA	HIMOBILEXYZ0115	HIMOBILEXYZ0115	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-361A(26-30)	NA	HIMOBILEXYZ0115	HIMOBILEXYZ0115	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-361A(26-30)	NA	HIMOBILEXYZ0115	HIMOBILEXYZ0115	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-361A(26-30)	NA	HIMOBILEXYZ0115	HIMOBILEXYZ0115	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-361A(26-30)	NA	HIMOBILEXYZ0115	HIMOBILEXYZ0115	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-361A(26-30)	NA	HIMOBILEXYZ0115	HIMOBILEXYZ0115	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-361A(30-34)	NA	HIMOBILEXYZ0116	HIMOBILEXYZ0116	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-361A(30-34)	NA	HIMOBILEXYZ0116	HIMOBILEXYZ0116	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-361A(30-34)	NA	HIMOBILEXYZ0116	HIMOBILEXYZ0116	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-361A(30-34)	NA	HIMOBILEXYZ0116	HIMOBILEXYZ0116	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-361A(30-34)	NA	HIMOBILEXYZ0116	HIMOBILEXYZ0116	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-361A(30-34)	NA	HIMOBILEXYZ0116	HIMOBILEXYZ0116	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-361A(30-34)	NA	HIMOBILEXYZ0116	HIMOBILEXYZ0116	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-361A(30-34)	NA	HIMOBILEXYZ0116	HIMOBILEXYZ0116	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-361A(30-34)	NA	HIMOBILEXYZ0116	HIMOBILEXYZ0116	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-361A(30-34)	NA	HIMOBILEXYZ0116	HIMOBILEXYZ0116	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-361A(30-34)	NA	HIMOBILEXYZ0116	HIMOBILEXYZ0116	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-361A(34-38)	NA	HI02-A86926	HI02-A86926	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-361A(34-38)	NA	HI02-A86926	HI02-A86926	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-361A(34-38)	NA	HI02-A86926	HI02-A86926	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9.2	ug/L		2	2	2
GP-361A(34-38)	NA	HI02-A86926	HI02-A86926	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-361A(34-38)	NA	HI02-A86926	HI02-A86926	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1.3	ug/L	J	2	2	2
GP-361A(34-38)	NA	HI02-A86926	HI02-A86926	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-361A(34-38)	NA	HI02-A86926	HI02-A86926	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-361A(34-38)	NA	HI02-A86926	HI02-A86926	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-361A(34-38)	NA	HI02-A86926	HI02-A86926	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-361A(34-38)	NA	HI02-A86926	HI02-A86926	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.1	ug/L	J	2	2	2
GP-361A(34-38)	NA	HI02-A86926	HI02-A86926	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-361A(34-38)	NA	HIMOBILEXYZ0093	HIMOBILEXYZ0093	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-361A(34-38)	NA	HIMOBILEXYZ0093	HIMOBILEXYZ0093	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-361A(34-38)	NA	HIMOBILEXYZ0093	HIMOBILEXYZ0093	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-361A(34-38)	NA	HIMOBILEXYZ0093	HIMOBILEXYZ0093	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-361A(34-38)	NA	HIMOBILEXYZ0093	HIMOBILEXYZ0093	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-361A(34-38)	NA	HIMOBILEXYZ0093	HIMOBILEXYZ0093	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-361A(34-38)	NA	HIMOBILEXYZ0093	HIMOBILEXYZ0093	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-361A(34-38)	NA	HIMOBILEXYZ0093	HIMOBILEXYZ0093	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-361A(34-38)	NA	HIMOBILEXYZ0093	HIMOBILEXYZ0093	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-361A(34-38)	NA	HIMOBILEXYZ0093	HIMOBILEXYZ0093	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-361A(34-38)	NA	HIMOBILEXYZ0093	HIMOBILEXYZ0093	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-361A(38-42)	NA	HIMOBILEXYZ0117	HIMOBILEXYZ0117	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-361A(38-42)	NA	HIMOBILEXYZ0117	HIMOBILEXYZ0117	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-361A(38-42)	NA	HIMOBILEXYZ0117	HIMOBILEXYZ0117	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-361A(38-42)	NA	HIMOBILEXYZ0117	HIMOBILEXYZ0117	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10

GP-361A(38-42)	NA	HIMOBILEXYZ0117	HIMOBILEXYZ0117	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-361A(38-42)	NA	HIMOBILEXYZ0117	HIMOBILEXYZ0117	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-361A(38-42)	NA	HIMOBILEXYZ0117	HIMOBILEXYZ0117	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-361A(38-42)	NA	HIMOBILEXYZ0117	HIMOBILEXYZ0117	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	JB	5	5	5
GP-361A(38-42)	NA	HIMOBILEXYZ0117	HIMOBILEXYZ0117	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-361A(38-42)	NA	HIMOBILEXYZ0117	HIMOBILEXYZ0117	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-361A(38-42)	NA	HIMOBILEXYZ0117	HIMOBILEXYZ0117	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-361A(42-46)	NA	HIMOBILEXYZ0118	HIMOBILEXYZ0118	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-361A(42-46)	NA	HIMOBILEXYZ0118	HIMOBILEXYZ0118	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-361A(42-46)	NA	HIMOBILEXYZ0118	HIMOBILEXYZ0118	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-361A(42-46)	NA	HIMOBILEXYZ0118	HIMOBILEXYZ0118	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-361A(42-46)	NA	HIMOBILEXYZ0118	HIMOBILEXYZ0118	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	J	5	5	5
GP-361A(42-46)	NA	HIMOBILEXYZ0118	HIMOBILEXYZ0118	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-361A(42-46)	NA	HIMOBILEXYZ0118	HIMOBILEXYZ0118	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-361A(42-46)	NA	HIMOBILEXYZ0118	HIMOBILEXYZ0118	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	JB	5	5	5
GP-361A(42-46)	NA	HIMOBILEXYZ0118	HIMOBILEXYZ0118	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-361A(42-46)	NA	HIMOBILEXYZ0118	HIMOBILEXYZ0118	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-361A(42-46)	NA	HIMOBILEXYZ0118	HIMOBILEXYZ0118	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-361ARE(14-18)	NA	HIMOBILEXYZ0119	HIMOBILEXYZ0119	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-361ARE(14-18)	NA	HIMOBILEXYZ0119	HIMOBILEXYZ0119	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-361ARE(14-18)	NA	HIMOBILEXYZ0119	HIMOBILEXYZ0119	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-361ARE(14-18)	NA	HIMOBILEXYZ0119	HIMOBILEXYZ0119	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-361ARE(14-18)	NA	HIMOBILEXYZ0119	HIMOBILEXYZ0119	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	3	ug/L	J	5	5	5
GP-361ARE(14-18)	NA	HIMOBILEXYZ0119	HIMOBILEXYZ0119	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-361ARE(14-18)	NA	HIMOBILEXYZ0119	HIMOBILEXYZ0119	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	J	10	10	10
GP-361ARE(14-18)	NA	HIMOBILEXYZ0119	HIMOBILEXYZ0119	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-361ARE(14-18)	NA	HIMOBILEXYZ0119	HIMOBILEXYZ0119	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-361ARE(14-18)	NA	HIMOBILEXYZ0119	HIMOBILEXYZ0119	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-361ARE(14-18)	NA	HIMOBILEXYZ0119	HIMOBILEXYZ0119	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-361ARE(22-26)	NA	HIMOBILEXYZ0120	HIMOBILEXYZ0120	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-361ARE(22-26)	NA	HIMOBILEXYZ0120	HIMOBILEXYZ0120	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-361ARE(22-26)	NA	HIMOBILEXYZ0120	HIMOBILEXYZ0120	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-361ARE(22-26)	NA	HIMOBILEXYZ0120	HIMOBILEXYZ0120	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-361ARE(22-26)	NA	HIMOBILEXYZ0120	HIMOBILEXYZ0120	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-361ARE(22-26)	NA	HIMOBILEXYZ0120	HIMOBILEXYZ0120	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-361ARE(22-26)	NA	HIMOBILEXYZ0120	HIMOBILEXYZ0120	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L	J	10	10	10
GP-361ARE(22-26)	NA	HIMOBILEXYZ0120	HIMOBILEXYZ0120	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-361ARE(22-26)	NA	HIMOBILEXYZ0120	HIMOBILEXYZ0120	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-361ARE(22-26)	NA	HIMOBILEXYZ0120	HIMOBILEXYZ0120	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-361ARE(22-26)	NA	HIMOBILEXYZ0120	HIMOBILEXYZ0120	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-361ARE(30-34)	NA	HIMOBILEXYZ0121	HIMOBILEXYZ0121	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-361ARE(30-34)	NA	HIMOBILEXYZ0121	HIMOBILEXYZ0121	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-361ARE(30-34)	NA	HIMOBILEXYZ0121	HIMOBILEXYZ0121	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-361ARE(30-34)	NA	HIMOBILEXYZ0121	HIMOBILEXYZ0121	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-361ARE(30-34)	NA	HIMOBILEXYZ0121	HIMOBILEXYZ0121	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-361ARE(30-34)	NA	HIMOBILEXYZ0121	HIMOBILEXYZ0121	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-361ARE(30-34)	NA	HIMOBILEXYZ0121	HIMOBILEXYZ0121	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-361ARE(30-34)	NA	HIMOBILEXYZ0121	HIMOBILEXYZ0121	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-361ARE(30-34)	NA	HIMOBILEXYZ0121	HIMOBILEXYZ0121	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-361ARE(30-34)	NA	HIMOBILEXYZ0121	HIMOBILEXYZ0121	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-361ARE(30-34)	NA	HIMOBILEXYZ0121	HIMOBILEXYZ0121	5/28/2002	0:00	5/28/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-362A(14-18)	NA	HI02-A94713	HI02-A94713	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-362A(14-18)	NA	HI02-A94713	HI02-A94713	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-362A(14-18)	NA	HI02-A94713	HI02-A94713	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L		1	1	1
GP-362A(14-18)	NA	HI02-A94713	HI02-A94713	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-362A(14-18)	NA	HI02-A94713	HI02-A94713	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1.7	ug/L		1	1	1
GP-362A(14-18)	NA	HI02-A94713	HI02-A94713	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-362A(14-18)	NA	HI02-A94713	HI02-A94713	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GP-362A(14-18)	NA	HI02-A94713	HI02-A94713	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-362A(14-18)	NA	HI02-A94713	HI02-A94713	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-362A(14-18)	NA	HI02-A94713	HI02-A94713	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	0.8	ug/L	J	1	1	1
GP-362A(14-18)	NA	HI02-A94713	HI02-A94713	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-362A(14-18)	NA	HIMOBILEXYZ0230	HIMOBILEXYZ0230	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-362A(14-18)	NA	HIMOBILEXYZ0230	HIMOBILEXYZ0230	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-362A(14-18)	NA	HIMOBILEXYZ0230	HIMOBILEXYZ0230	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-362A(14-18)	NA	HIMOBILEXYZ0230	HIMOBILEXYZ0230	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-362A(14-18)	NA	HIMOBILEXYZ0230	HIMOBILEXYZ0230	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-362A(14-18)	NA	HIMOBILEXYZ0230	HIMOBILEXYZ0230	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-362A(14-18)	NA	HIMOBILEXYZ0230	HIMOBILEXYZ0230	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-362A(14-18)	NA	HIMOBILEXYZ0230	HIMOBILEXYZ0230	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-362A(14-18)	NA	HIMOBILEXYZ0230	HIMOBILEXYZ0230	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-362A(14-18)	NA	HIMOBILEXYZ0230	HIMOBILEXYZ0230	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-362A(14-18)	NA	HIMOBILEXYZ0230	HIMOBILEXYZ0230	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-362A(18-22)	NA	HIMOBILEXYZ0245	HIMOBILEXYZ0245	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-362A(18-22)	NA	HIMOBILEXYZ0245	HIMOBILEXYZ0245	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-362A(18-22)	NA	HIMOBILEXYZ0245	HIMOBILEXYZ0245	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L		5	5	5
GP-362A(18-22)	NA	HIMOBILEXYZ0245	HIMOBILEXYZ0245	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-362A(18-22)	NA	HIMOBILEXYZ0245	HIMOBILEXYZ0245	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	3	ug/L	J	5	5	5
GP-362A(18-22)	NA	HIMOBILEXYZ0245	HIMOBILEXYZ0245	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-362A(18-22)	NA	HIMOBILEXYZ0245	HIMOBILEXYZ0245	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-362A(18-22)	NA	HIMOBILEXYZ0245	HIMOBILEXYZ0245	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-362A(18-22)	NA	HIMOBILEXYZ0245	HIMOBILEXYZ0245	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-362A(18-22)	NA	HIMOBILEXYZ0245	HIMOBILEXYZ0245	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-362A(18-22)	NA	HIMOBILEXYZ0245	HIMOBILEXYZ0245	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-362A(22-26)	NA	HI02-A94714	HI02-A94714	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-362A(22-26)	NA	HI02-A94714	HI02-A94714	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1

GP-362A(22-26)	NA	HI02-A94714	HI02-A94714	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.8	ug/L		1	1	1
GP-362A(22-26)	NA	HI02-A94714	HI02-A94714	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-362A(22-26)	NA	HI02-A94714	HI02-A94714	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1.2	ug/L		1	1	1
GP-362A(22-26)	NA	HI02-A94714	HI02-A94714	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-362A(22-26)	NA	HI02-A94714	HI02-A94714	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GP-362A(22-26)	NA	HI02-A94714	HI02-A94714	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-362A(22-26)	NA	HI02-A94714	HI02-A94714	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-362A(22-26)	NA	HI02-A94714	HI02-A94714	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-362A(22-26)	NA	HI02-A94714	HI02-A94714	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-362A(22-26)	NA	HIMOBILEXYZ0231	HIMOBILEXYZ0231	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-362A(22-26)	NA	HIMOBILEXYZ0231	HIMOBILEXYZ0231	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-362A(22-26)	NA	HIMOBILEXYZ0231	HIMOBILEXYZ0231	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-362A(22-26)	NA	HIMOBILEXYZ0231	HIMOBILEXYZ0231	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-362A(22-26)	NA	HIMOBILEXYZ0231	HIMOBILEXYZ0231	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-362A(22-26)	NA	HIMOBILEXYZ0231	HIMOBILEXYZ0231	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-362A(22-26)	NA	HIMOBILEXYZ0231	HIMOBILEXYZ0231	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-362A(22-26)	NA	HIMOBILEXYZ0231	HIMOBILEXYZ0231	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-362A(22-26)	NA	HIMOBILEXYZ0231	HIMOBILEXYZ0231	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-362A(22-26)	NA	HIMOBILEXYZ0231	HIMOBILEXYZ0231	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-362A(22-26)	NA	HIMOBILEXYZ0231	HIMOBILEXYZ0231	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-362A(26-30)	NA	HIMOBILEXYZ0246	HIMOBILEXYZ0246	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-362A(26-30)	NA	HIMOBILEXYZ0246	HIMOBILEXYZ0246	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-362A(26-30)	NA	HIMOBILEXYZ0246	HIMOBILEXYZ0246	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-362A(26-30)	NA	HIMOBILEXYZ0246	HIMOBILEXYZ0246	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-362A(26-30)	NA	HIMOBILEXYZ0246	HIMOBILEXYZ0246	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-362A(26-30)	NA	HIMOBILEXYZ0246	HIMOBILEXYZ0246	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-362A(26-30)	NA	HIMOBILEXYZ0246	HIMOBILEXYZ0246	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	J	10	10	10
GP-362A(26-30)	NA	HIMOBILEXYZ0246	HIMOBILEXYZ0246	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-362A(26-30)	NA	HIMOBILEXYZ0246	HIMOBILEXYZ0246	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-362A(26-30)	NA	HIMOBILEXYZ0246	HIMOBILEXYZ0246	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-362A(26-30)	NA	HIMOBILEXYZ0246	HIMOBILEXYZ0246	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-362A(30-34)	NA	HIMOBILEXYZ0247	HIMOBILEXYZ0247	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-362A(30-34)	NA	HIMOBILEXYZ0247	HIMOBILEXYZ0247	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-362A(30-34)	NA	HIMOBILEXYZ0247	HIMOBILEXYZ0247	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-362A(30-34)	NA	HIMOBILEXYZ0247	HIMOBILEXYZ0247	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-362A(30-34)	NA	HIMOBILEXYZ0247	HIMOBILEXYZ0247	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-362A(30-34)	NA	HIMOBILEXYZ0247	HIMOBILEXYZ0247	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-362A(30-34)	NA	HIMOBILEXYZ0247	HIMOBILEXYZ0247	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	J	10	10	10
GP-362A(30-34)	NA	HIMOBILEXYZ0247	HIMOBILEXYZ0247	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-362A(30-34)	NA	HIMOBILEXYZ0247	HIMOBILEXYZ0247	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-362A(30-34)	NA	HIMOBILEXYZ0247	HIMOBILEXYZ0247	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-362A(30-34)	NA	HIMOBILEXYZ0247	HIMOBILEXYZ0247	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-362A(34-38)	NA	HIMOBILEXYZ0248	HIMOBILEXYZ0248	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-362A(34-38)	NA	HIMOBILEXYZ0248	HIMOBILEXYZ0248	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-362A(34-38)	NA	HIMOBILEXYZ0248	HIMOBILEXYZ0248	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	14	ug/L		5	5	5
GP-362A(34-38)	NA	HIMOBILEXYZ0248	HIMOBILEXYZ0248	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-362A(34-38)	NA	HIMOBILEXYZ0248	HIMOBILEXYZ0248	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-362A(34-38)	NA	HIMOBILEXYZ0248	HIMOBILEXYZ0248	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-362A(34-38)	NA	HIMOBILEXYZ0248	HIMOBILEXYZ0248	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-362A(34-38)	NA	HIMOBILEXYZ0248	HIMOBILEXYZ0248	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-362A(34-38)	NA	HIMOBILEXYZ0248	HIMOBILEXYZ0248	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-362A(34-38)	NA	HIMOBILEXYZ0248	HIMOBILEXYZ0248	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	4	ug/L	J	5	5	5
GP-362A(34-38)	NA	HIMOBILEXYZ0248	HIMOBILEXYZ0248	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-362A(38-42)	NA	HIMOBILEXYZ0249	HIMOBILEXYZ0249	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-362A(38-42)	NA	HIMOBILEXYZ0249	HIMOBILEXYZ0249	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-362A(38-42)	NA	HIMOBILEXYZ0249	HIMOBILEXYZ0249	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-362A(38-42)	NA	HIMOBILEXYZ0249	HIMOBILEXYZ0249	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-362A(38-42)	NA	HIMOBILEXYZ0249	HIMOBILEXYZ0249	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-362A(38-42)	NA	HIMOBILEXYZ0249	HIMOBILEXYZ0249	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-362A(38-42)	NA	HIMOBILEXYZ0249	HIMOBILEXYZ0249	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-362A(38-42)	NA	HIMOBILEXYZ0249	HIMOBILEXYZ0249	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-362A(38-42)	NA	HIMOBILEXYZ0249	HIMOBILEXYZ0249	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-362A(38-42)	NA	HIMOBILEXYZ0249	HIMOBILEXYZ0249	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-362A(38-42)	NA	HIMOBILEXYZ0249	HIMOBILEXYZ0249	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-362A(42-46)	NA	HIMOBILEXYZ0250	HIMOBILEXYZ0250	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-362A(42-46)	NA	HIMOBILEXYZ0250	HIMOBILEXYZ0250	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-362A(42-46)	NA	HIMOBILEXYZ0250	HIMOBILEXYZ0250	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-362A(42-46)	NA	HIMOBILEXYZ0250	HIMOBILEXYZ0250	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-362A(42-46)	NA	HIMOBILEXYZ0250	HIMOBILEXYZ0250	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	J	5	5	5
GP-362A(42-46)	NA	HIMOBILEXYZ0250	HIMOBILEXYZ0250	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-362A(42-46)	NA	HIMOBILEXYZ0250	HIMOBILEXYZ0250	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-362A(42-46)	NA	HIMOBILEXYZ0250	HIMOBILEXYZ0250	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-362A(42-46)	NA	HIMOBILEXYZ0250	HIMOBILEXYZ0250	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-362A(42-46)	NA	HIMOBILEXYZ0250	HIMOBILEXYZ0250	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-362A(42-46)	NA	HIMOBILEXYZ0250	HIMOBILEXYZ0250	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-362A(46-50)	NA	HI02-A94716	HI02-A94716	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-362A(46-50)	NA	HI02-A94716	HI02-A94716	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-362A(46-50)	NA	HI02-A94716	HI02-A94716	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.7	ug/L		1	1	1
GP-362A(46-50)	NA	HI02-A94716	HI02-A94716	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-362A(46-50)	NA	HI02-A94716	HI02-A94716	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1.7	ug/L		1	1	1
GP-362A(46-50)	NA	HI02-A94716	HI02-A94716	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-362A(46-50)	NA	HI02-A94716	HI02-A94716	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GP-362A(46-50)	NA	HI02-A94716	HI02-A94716	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-362A(46-50)	NA	HI02-A94716	HI02-A94716	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-362A(46-50)	NA	HI02-A94716	HI02-A94716	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.1	ug/L		1	1	1
GP-362A(46-50)	NA	HI02-A94716	HI02-A94716	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100

GP-362A(46-50)	NA	HIMOBILEXYZ0232	HIMOBILEXYZ0232	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-362A(46-50)	NA	HIMOBILEXYZ0232	HIMOBILEXYZ0232	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-362A(46-50)	NA	HIMOBILEXYZ0232	HIMOBILEXYZ0232	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-362A(46-50)	NA	HIMOBILEXYZ0232	HIMOBILEXYZ0232	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-362A(46-50)	NA	HIMOBILEXYZ0232	HIMOBILEXYZ0232	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-362A(46-50)	NA	HIMOBILEXYZ0232	HIMOBILEXYZ0232	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-362A(46-50)	NA	HIMOBILEXYZ0232	HIMOBILEXYZ0232	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-362A(46-50)	NA	HIMOBILEXYZ0232	HIMOBILEXYZ0232	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-362A(46-50)	NA	HIMOBILEXYZ0232	HIMOBILEXYZ0232	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-362A(46-50)	NA	HIMOBILEXYZ0232	HIMOBILEXYZ0232	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-362A(46-50)	NA	HIMOBILEXYZ0232	HIMOBILEXYZ0232	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-362ARE(18-22)	NA	HIMOBILEXYZ0251	HIMOBILEXYZ0251	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-362ARE(18-22)	NA	HIMOBILEXYZ0251	HIMOBILEXYZ0251	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-362ARE(18-22)	NA	HIMOBILEXYZ0251	HIMOBILEXYZ0251	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-362ARE(18-22)	NA	HIMOBILEXYZ0251	HIMOBILEXYZ0251	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-362ARE(18-22)	NA	HIMOBILEXYZ0251	HIMOBILEXYZ0251	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-362ARE(18-22)	NA	HIMOBILEXYZ0251	HIMOBILEXYZ0251	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-362ARE(18-22)	NA	HIMOBILEXYZ0251	HIMOBILEXYZ0251	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	8	ug/L	J	10	10	10
GP-362ARE(18-22)	NA	HIMOBILEXYZ0251	HIMOBILEXYZ0251	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-362ARE(18-22)	NA	HIMOBILEXYZ0251	HIMOBILEXYZ0251	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-362ARE(18-22)	NA	HIMOBILEXYZ0251	HIMOBILEXYZ0251	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-362ARE(18-22)	NA	HIMOBILEXYZ0251	HIMOBILEXYZ0251	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-362ARE(22-26)	NA	HIMOBILEXYZ0252	HIMOBILEXYZ0252	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-362ARE(22-26)	NA	HIMOBILEXYZ0252	HIMOBILEXYZ0252	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-362ARE(22-26)	NA	HIMOBILEXYZ0252	HIMOBILEXYZ0252	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-362ARE(22-26)	NA	HIMOBILEXYZ0252	HIMOBILEXYZ0252	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-362ARE(22-26)	NA	HIMOBILEXYZ0252	HIMOBILEXYZ0252	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-362ARE(22-26)	NA	HIMOBILEXYZ0252	HIMOBILEXYZ0252	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-362ARE(22-26)	NA	HIMOBILEXYZ0252	HIMOBILEXYZ0252	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L	J	10	10	10
GP-362ARE(22-26)	NA	HIMOBILEXYZ0252	HIMOBILEXYZ0252	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-362ARE(22-26)	NA	HIMOBILEXYZ0252	HIMOBILEXYZ0252	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-362ARE(22-26)	NA	HIMOBILEXYZ0252	HIMOBILEXYZ0252	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-362ARE(22-26)	NA	HIMOBILEXYZ0252	HIMOBILEXYZ0252	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-362ARE(26-30)	NA	HIMOBILEXYZ0253	HIMOBILEXYZ0253	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-362ARE(26-30)	NA	HIMOBILEXYZ0253	HIMOBILEXYZ0253	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-362ARE(26-30)	NA	HIMOBILEXYZ0253	HIMOBILEXYZ0253	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-362ARE(26-30)	NA	HIMOBILEXYZ0253	HIMOBILEXYZ0253	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-362ARE(26-30)	NA	HIMOBILEXYZ0253	HIMOBILEXYZ0253	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-362ARE(26-30)	NA	HIMOBILEXYZ0253	HIMOBILEXYZ0253	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-362ARE(26-30)	NA	HIMOBILEXYZ0253	HIMOBILEXYZ0253	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L	J	10	10	10
GP-362ARE(26-30)	NA	HIMOBILEXYZ0253	HIMOBILEXYZ0253	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-362ARE(26-30)	NA	HIMOBILEXYZ0253	HIMOBILEXYZ0253	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-362ARE(26-30)	NA	HIMOBILEXYZ0253	HIMOBILEXYZ0253	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-362ARE(26-30)	NA	HIMOBILEXYZ0253	HIMOBILEXYZ0253	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-362ARE(30-34)	NA	HIMOBILEXYZ0254	HIMOBILEXYZ0254	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-362ARE(30-34)	NA	HIMOBILEXYZ0254	HIMOBILEXYZ0254	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-362ARE(30-34)	NA	HIMOBILEXYZ0254	HIMOBILEXYZ0254	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-362ARE(30-34)	NA	HIMOBILEXYZ0254	HIMOBILEXYZ0254	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-362ARE(30-34)	NA	HIMOBILEXYZ0254	HIMOBILEXYZ0254	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-362ARE(30-34)	NA	HIMOBILEXYZ0254	HIMOBILEXYZ0254	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-362ARE(30-34)	NA	HIMOBILEXYZ0254	HIMOBILEXYZ0254	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L	J	10	10	10
GP-362ARE(30-34)	NA	HIMOBILEXYZ0254	HIMOBILEXYZ0254	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-362ARE(30-34)	NA	HIMOBILEXYZ0254	HIMOBILEXYZ0254	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-362ARE(30-34)	NA	HIMOBILEXYZ0254	HIMOBILEXYZ0254	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-362ARE(30-34)	NA	HIMOBILEXYZ0254	HIMOBILEXYZ0254	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-362ARE(34-38)	NA	HIMOBILEXYZ0255	HIMOBILEXYZ0255	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-362ARE(34-38)	NA	HIMOBILEXYZ0255	HIMOBILEXYZ0255	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-362ARE(34-38)	NA	HIMOBILEXYZ0255	HIMOBILEXYZ0255	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	11	ug/L		5	5	5
GP-362ARE(34-38)	NA	HIMOBILEXYZ0255	HIMOBILEXYZ0255	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-362ARE(34-38)	NA	HIMOBILEXYZ0255	HIMOBILEXYZ0255	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-362ARE(34-38)	NA	HIMOBILEXYZ0255	HIMOBILEXYZ0255	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-362ARE(34-38)	NA	HIMOBILEXYZ0255	HIMOBILEXYZ0255	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-362ARE(34-38)	NA	HIMOBILEXYZ0255	HIMOBILEXYZ0255	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-362ARE(34-38)	NA	HIMOBILEXYZ0255	HIMOBILEXYZ0255	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-362ARE(34-38)	NA	HIMOBILEXYZ0255	HIMOBILEXYZ0255	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3	ug/L	J	5	5	5
GP-362ARE(34-38)	NA	HIMOBILEXYZ0255	HIMOBILEXYZ0255	6/10/2002	0:00	6/10/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-364A(14-18)	NA	HI02-A91098	HI02-A91098	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-364A(14-18)	NA	HI02-A91098	HI02-A91098	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-364A(14-18)	NA	HI02-A91098	HI02-A91098	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.2	ug/L		2	2	2
GP-364A(14-18)	NA	HI02-A91098	HI02-A91098	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-364A(14-18)	NA	HI02-A91098	HI02-A91098	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-364A(14-18)	NA	HI02-A91098	HI02-A91098	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-364A(14-18)	NA	HI02-A91098	HI02-A91098	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-364A(14-18)	NA	HI02-A91098	HI02-A91098	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-364A(14-18)	NA	HI02-A91098	HI02-A91098	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-364A(14-18)	NA	HI02-A91098	HI02-A91098	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-364A(18-22)	NA	HI02-A91100	HI02-A91100	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-364A(18-22)	NA	HI02-A91100	HI02-A91100	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-364A(18-22)	NA	HI02-A91100	HI02-A91100	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-364A(18-22)	NA	HI02-A91100	HI02-A91100	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-364A(18-22)	NA	HI02-A91100	HI02-A91100	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-364A(18-22)	NA	HI02-A91100	HI02-A91100	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-364A(18-22)	NA	HI02-A91100	HI02-A91100	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-364A(18-22)	NA	HI02-A91100	HI02-A91100	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-364A(18-22)	NA	HI02-A91100	HI02-A91100	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-364A(18-22)	NA	HI02-A91100	HI02-A91100	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2

GP-364A(18-22)	NA	HI02-A91439	HI02-A91439	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-364A(18-22)	NA	HI02-A91439	HI02-A91439	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-364A(18-22)	NA	HI02-A91439	HI02-A91439	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.8	ug/L	J	2	2	2
GP-364A(18-22)	NA	HI02-A91439	HI02-A91439	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-364A(18-22)	NA	HI02-A91439	HI02-A91439	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1.5	ug/L	J	2	2	2
GP-364A(18-22)	NA	HI02-A91439	HI02-A91439	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-364A(18-22)	NA	HI02-A91439	HI02-A91439	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.1	ug/L	J	2	2	2
GP-364A(18-22)	NA	HI02-A91439	HI02-A91439	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-364A(18-22)	NA	HI02-A91439	HI02-A91439	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-364A(18-22)	NA	HI02-A91439	HI02-A91439	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-364A(18-22)	NA	HI02-A91439	HI02-A91439	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-364A(34-38)	NA	HIMOBILEXYZ0164	HIMOBILEXYZ0164	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-364A(34-38)	NA	HIMOBILEXYZ0164	HIMOBILEXYZ0164	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-364A(34-38)	NA	HIMOBILEXYZ0164	HIMOBILEXYZ0164	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7	ug/L		5	5	5
GP-364A(34-38)	NA	HIMOBILEXYZ0164	HIMOBILEXYZ0164	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-364A(34-38)	NA	HIMOBILEXYZ0164	HIMOBILEXYZ0164	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	J	5	5	5
GP-364A(34-38)	NA	HIMOBILEXYZ0164	HIMOBILEXYZ0164	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-364A(34-38)	NA	HIMOBILEXYZ0164	HIMOBILEXYZ0164	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-364A(34-38)	NA	HIMOBILEXYZ0164	HIMOBILEXYZ0164	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-364A(34-38)	NA	HIMOBILEXYZ0164	HIMOBILEXYZ0164	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-364A(34-38)	NA	HIMOBILEXYZ0164	HIMOBILEXYZ0164	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-364A(34-38)	NA	HIMOBILEXYZ0164	HIMOBILEXYZ0164	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-364A(34-38)	NA	HI02-A92343	HI02-A92343	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-364A(34-38)	NA	HI02-A92343	HI02-A92343	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-364A(34-38)	NA	HI02-A92343	HI02-A92343	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5.9	ug/L		2	2	2
GP-364A(34-38)	NA	HI02-A92343	HI02-A92343	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-364A(34-38)	NA	HI02-A92343	HI02-A92343	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-364A(34-38)	NA	HI02-A92343	HI02-A92343	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-364A(34-38)	NA	HI02-A92343	HI02-A92343	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-364A(34-38)	NA	HI02-A92343	HI02-A92343	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-364A(34-38)	NA	HI02-A92343	HI02-A92343	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-364A(34-38)	NA	HI02-A92343	HI02-A92343	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	0.9	ug/L	J	2	2	2
GP-364A(34-38)	NA	HI02-A92343	HI02-A92343	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	UJ	100	100	100
GP-364A(42-46)	NA	HIMOBILEXYZ0167	HIMOBILEXYZ0167	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-364A(42-46)	NA	HIMOBILEXYZ0167	HIMOBILEXYZ0167	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-364A(42-46)	NA	HIMOBILEXYZ0167	HIMOBILEXYZ0167	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-364A(42-46)	NA	HIMOBILEXYZ0167	HIMOBILEXYZ0167	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-364A(42-46)	NA	HIMOBILEXYZ0167	HIMOBILEXYZ0167	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-364A(42-46)	NA	HIMOBILEXYZ0167	HIMOBILEXYZ0167	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-364A(42-46)	NA	HIMOBILEXYZ0167	HIMOBILEXYZ0167	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-364A(42-46)	NA	HIMOBILEXYZ0167	HIMOBILEXYZ0167	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-364A(42-46)	NA	HIMOBILEXYZ0167	HIMOBILEXYZ0167	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-364A(42-46)	NA	HIMOBILEXYZ0167	HIMOBILEXYZ0167	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-364A(42-46)	NA	HIMOBILEXYZ0167	HIMOBILEXYZ0167	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-364A(46-49.3)	NA	HIMOBILEXYZ0165	HIMOBILEXYZ0165	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-364A(46-49.3)	NA	HIMOBILEXYZ0165	HIMOBILEXYZ0165	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-364A(46-49.3)	NA	HIMOBILEXYZ0165	HIMOBILEXYZ0165	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-364A(46-49.3)	NA	HIMOBILEXYZ0165	HIMOBILEXYZ0165	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-364A(46-49.3)	NA	HIMOBILEXYZ0165	HIMOBILEXYZ0165	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-364A(46-49.3)	NA	HIMOBILEXYZ0165	HIMOBILEXYZ0165	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-364A(46-49.3)	NA	HIMOBILEXYZ0165	HIMOBILEXYZ0165	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-364A(46-49.3)	NA	HIMOBILEXYZ0165	HIMOBILEXYZ0165	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-364A(46-49.3)	NA	HIMOBILEXYZ0165	HIMOBILEXYZ0165	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-364A(46-49.3)	NA	HIMOBILEXYZ0165	HIMOBILEXYZ0165	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-364A(46-49.3)	NA	HIMOBILEXYZ0165	HIMOBILEXYZ0165	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-364A(46-49.3)	NA	HI02-A92345	HI02-A92345	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-364A(46-49.3)	NA	HI02-A92345	HI02-A92345	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-364A(46-49.3)	NA	HI02-A92345	HI02-A92345	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.2	ug/L		2	2	2
GP-364A(46-49.3)	NA	HI02-A92345	HI02-A92345	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-364A(46-49.3)	NA	HI02-A92345	HI02-A92345	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	J	2	2	2
GP-364A(46-49.3)	NA	HI02-A92345	HI02-A92345	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-364A(46-49.3)	NA	HI02-A92345	HI02-A92345	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-364A(46-49.3)	NA	HI02-A92345	HI02-A92345	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-364A(46-49.3)	NA	HI02-A92345	HI02-A92345	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-364A(46-49.3)	NA	HI02-A92345	HI02-A92345	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-364A(46-49.3)	NA	HI02-A92345	HI02-A92345	6/5/2002	0:00	6/5/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	UJ	100	100	100
GP-364ARE(38-42)	NA	HIMOBILEXYZ0168	HIMOBILEXYZ0168	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-364ARE(38-42)	NA	HIMOBILEXYZ0168	HIMOBILEXYZ0168	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-364ARE(38-42)	NA	HIMOBILEXYZ0168	HIMOBILEXYZ0168	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-364ARE(38-42)	NA	HIMOBILEXYZ0168	HIMOBILEXYZ0168	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-364ARE(38-42)	NA	HIMOBILEXYZ0168	HIMOBILEXYZ0168	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-364ARE(38-42)	NA	HIMOBILEXYZ0168	HIMOBILEXYZ0168	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-364ARE(38-42)	NA	HIMOBILEXYZ0168	HIMOBILEXYZ0168	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-364ARE(38-42)	NA	HIMOBILEXYZ0168	HIMOBILEXYZ0168	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-364ARE(38-42)	NA	HIMOBILEXYZ0168	HIMOBILEXYZ0168	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-364ARE(38-42)	NA	HIMOBILEXYZ0168	HIMOBILEXYZ0168	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-364ARE(38-42)	NA	HIMOBILEXYZ0168	HIMOBILEXYZ0168	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-364ARE(42-46)	NA	HIMOBILEXYZ0169	HIMOBILEXYZ0169	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-364ARE(42-46)	NA	HIMOBILEXYZ0169	HIMOBILEXYZ0169	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-364ARE(42-46)	NA	HIMOBILEXYZ0169	HIMOBILEXYZ0169	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-364ARE(42-46)	NA	HIMOBILEXYZ0169	HIMOBILEXYZ0169	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-364ARE(42-46)	NA	HIMOBILEXYZ0169	HIMOBILEXYZ0169	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-364ARE(42-46)	NA	HIMOBILEXYZ0169	HIMOBILEXYZ0169	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-364ARE(42-46)	NA	HIMOBILEXYZ0169	HIMOBILEXYZ0169	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-364ARE(42-46)	NA	HIMOBILEXYZ0169	HIMOBILEXYZ0169	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-364ARE(42-46)	NA	HIMOBILEXYZ0169	HIMOBILEXYZ0169	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5

GP-364ARE(42-46)	NA	HIMOBILEXYZ0169	HIMOBILEXYZ0169	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-364ARE(42-46)	NA	HIMOBILEXYZ0169	HIMOBILEXYZ0169	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-364ARE(46-49.3)	NA	HIMOBILEXYZ0170	HIMOBILEXYZ0170	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-364ARE(46-49.3)	NA	HIMOBILEXYZ0170	HIMOBILEXYZ0170	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-364ARE(46-49.3)	NA	HIMOBILEXYZ0170	HIMOBILEXYZ0170	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-364ARE(46-49.3)	NA	HIMOBILEXYZ0170	HIMOBILEXYZ0170	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-364ARE(46-49.3)	NA	HIMOBILEXYZ0170	HIMOBILEXYZ0170	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	J	5	5	5
GP-364ARE(46-49.3)	NA	HIMOBILEXYZ0170	HIMOBILEXYZ0170	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-364ARE(46-49.3)	NA	HIMOBILEXYZ0170	HIMOBILEXYZ0170	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-364ARE(46-49.3)	NA	HIMOBILEXYZ0170	HIMOBILEXYZ0170	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-364ARE(46-49.3)	NA	HIMOBILEXYZ0170	HIMOBILEXYZ0170	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-364ARE(46-49.3)	NA	HIMOBILEXYZ0170	HIMOBILEXYZ0170	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-364ARE(46-49.3)	NA	HIMOBILEXYZ0170	HIMOBILEXYZ0170	6/4/2002	0:00	6/4/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-366A(14-18)	NA	HIMOBILEXYZ0136	HIMOBILEXYZ0136	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-366A(14-18)	NA	HIMOBILEXYZ0136	HIMOBILEXYZ0136	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-366A(14-18)	NA	HIMOBILEXYZ0136	HIMOBILEXYZ0136	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-366A(14-18)	NA	HIMOBILEXYZ0136	HIMOBILEXYZ0136	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-366A(14-18)	NA	HIMOBILEXYZ0136	HIMOBILEXYZ0136	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	J	5	5	5
GP-366A(14-18)	NA	HIMOBILEXYZ0136	HIMOBILEXYZ0136	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-366A(14-18)	NA	HIMOBILEXYZ0136	HIMOBILEXYZ0136	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-366A(14-18)	NA	HIMOBILEXYZ0136	HIMOBILEXYZ0136	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-366A(14-18)	NA	HIMOBILEXYZ0136	HIMOBILEXYZ0136	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-366A(14-18)	NA	HIMOBILEXYZ0136	HIMOBILEXYZ0136	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-366A(14-18)	NA	HIMOBILEXYZ0136	HIMOBILEXYZ0136	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-366A(18-22)	NA	HI02-A87667	HI02-A87667	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-366A(18-22)	NA	HI02-A87667	HI02-A87667	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-366A(18-22)	NA	HI02-A87667	HI02-A87667	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	2	2	2
GP-366A(18-22)	NA	HI02-A87667	HI02-A87667	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-366A(18-22)	NA	HI02-A87667	HI02-A87667	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	0.9	ug/L	J	2	2	2
GP-366A(18-22)	NA	HI02-A87667	HI02-A87667	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-366A(18-22)	NA	HI02-A87667	HI02-A87667	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.4	ug/L	J	2	2	2
GP-366A(18-22)	NA	HI02-A87667	HI02-A87667	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-366A(18-22)	NA	HI02-A87667	HI02-A87667	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-366A(18-22)	NA	HI02-A87667	HI02-A87667	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-366A(18-22)	NA	HI02-A87667	HI02-A87667	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-366A(18-22)	NA	HIMOBILEXYZ0123	HIMOBILEXYZ0123	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-366A(18-22)	NA	HIMOBILEXYZ0123	HIMOBILEXYZ0123	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-366A(18-22)	NA	HIMOBILEXYZ0123	HIMOBILEXYZ0123	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-366A(18-22)	NA	HIMOBILEXYZ0123	HIMOBILEXYZ0123	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-366A(18-22)	NA	HIMOBILEXYZ0123	HIMOBILEXYZ0123	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	J	5	5	5
GP-366A(18-22)	NA	HIMOBILEXYZ0123	HIMOBILEXYZ0123	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-366A(18-22)	NA	HIMOBILEXYZ0123	HIMOBILEXYZ0123	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-366A(18-22)	NA	HIMOBILEXYZ0123	HIMOBILEXYZ0123	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-366A(18-22)	NA	HIMOBILEXYZ0123	HIMOBILEXYZ0123	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-366A(18-22)	NA	HIMOBILEXYZ0123	HIMOBILEXYZ0123	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-366A(18-22)	NA	HIMOBILEXYZ0123	HIMOBILEXYZ0123	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-366A(22-26)	NA	HIMOBILEXYZ0137	HIMOBILEXYZ0137	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-366A(22-26)	NA	HIMOBILEXYZ0137	HIMOBILEXYZ0137	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-366A(22-26)	NA	HIMOBILEXYZ0137	HIMOBILEXYZ0137	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-366A(22-26)	NA	HIMOBILEXYZ0137	HIMOBILEXYZ0137	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-366A(22-26)	NA	HIMOBILEXYZ0137	HIMOBILEXYZ0137	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-366A(22-26)	NA	HIMOBILEXYZ0137	HIMOBILEXYZ0137	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-366A(22-26)	NA	HIMOBILEXYZ0137	HIMOBILEXYZ0137	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-366A(22-26)	NA	HIMOBILEXYZ0137	HIMOBILEXYZ0137	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-366A(22-26)	NA	HIMOBILEXYZ0137	HIMOBILEXYZ0137	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-366A(22-26)	NA	HIMOBILEXYZ0137	HIMOBILEXYZ0137	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-366A(22-26)	NA	HIMOBILEXYZ0137	HIMOBILEXYZ0137	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-366A(26-30)	NA	HIMOBILEXYZ0138	HIMOBILEXYZ0138	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-366A(26-30)	NA	HIMOBILEXYZ0138	HIMOBILEXYZ0138	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-366A(26-30)	NA	HIMOBILEXYZ0138	HIMOBILEXYZ0138	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-366A(26-30)	NA	HIMOBILEXYZ0138	HIMOBILEXYZ0138	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-366A(26-30)	NA	HIMOBILEXYZ0138	HIMOBILEXYZ0138	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-366A(26-30)	NA	HIMOBILEXYZ0138	HIMOBILEXYZ0138	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-366A(26-30)	NA	HIMOBILEXYZ0138	HIMOBILEXYZ0138	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-366A(26-30)	NA	HIMOBILEXYZ0138	HIMOBILEXYZ0138	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-366A(26-30)	NA	HIMOBILEXYZ0138	HIMOBILEXYZ0138	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-366A(26-30)	NA	HIMOBILEXYZ0138	HIMOBILEXYZ0138	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-366A(26-30)	NA	HIMOBILEXYZ0138	HIMOBILEXYZ0138	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-366A(30-34)	NA	HIMOBILEXYZ0139	HIMOBILEXYZ0139	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-366A(30-34)	NA	HIMOBILEXYZ0139	HIMOBILEXYZ0139	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-366A(30-34)	NA	HIMOBILEXYZ0139	HIMOBILEXYZ0139	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-366A(30-34)	NA	HIMOBILEXYZ0139	HIMOBILEXYZ0139	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-366A(30-34)	NA	HIMOBILEXYZ0139	HIMOBILEXYZ0139	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-366A(30-34)	NA	HIMOBILEXYZ0139	HIMOBILEXYZ0139	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-366A(30-34)	NA	HIMOBILEXYZ0139	HIMOBILEXYZ0139	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-366A(30-34)	NA	HIMOBILEXYZ0139	HIMOBILEXYZ0139	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-366A(30-34)	NA	HIMOBILEXYZ0139	HIMOBILEXYZ0139	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-366A(30-34)	NA	HIMOBILEXYZ0139	HIMOBILEXYZ0139	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-366A(30-34)	NA	HIMOBILEXYZ0139	HIMOBILEXYZ0139	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-366A(34-38)	NA	HI02-A87668	HI02-A87668	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-366A(34-38)	NA	HI02-A87668	HI02-A87668	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-366A(34-38)	NA	HI02-A87668	HI02-A87668	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	2	2	2
GP-366A(34-38)	NA	HI02-A87668	HI02-A87668	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-366A(34-38)	NA	HI02-A87668	HI02-A87668	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-366A(34-38)	NA	HI02-A87668	HI02-A87668	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-366A(34-38)	NA	HI02-A87668	HI02-A87668	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2

GP-366A(34-38)	NA	HI02-A87668	HI02-A87668	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-366A(34-38)	NA	HI02-A87668	HI02-A87668	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-366A(34-38)	NA	HI02-A87668	HI02-A87668	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-366A(34-38)	NA	HI02-A87668	HI02-A87668	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-366A(34-38)	NA	HIMOBILEXYZ0124	HIMOBILEXYZ0124	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-366A(34-38)	NA	HIMOBILEXYZ0124	HIMOBILEXYZ0124	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-366A(34-38)	NA	HIMOBILEXYZ0124	HIMOBILEXYZ0124	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-366A(34-38)	NA	HIMOBILEXYZ0124	HIMOBILEXYZ0124	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-366A(34-38)	NA	HIMOBILEXYZ0124	HIMOBILEXYZ0124	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-366A(34-38)	NA	HIMOBILEXYZ0124	HIMOBILEXYZ0124	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-366A(34-38)	NA	HIMOBILEXYZ0124	HIMOBILEXYZ0124	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-366A(34-38)	NA	HIMOBILEXYZ0124	HIMOBILEXYZ0124	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-366A(34-38)	NA	HIMOBILEXYZ0124	HIMOBILEXYZ0124	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-366A(34-38)	NA	HIMOBILEXYZ0124	HIMOBILEXYZ0124	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-366A(34-38)	NA	HIMOBILEXYZ0124	HIMOBILEXYZ0124	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-366A(38-42)	NA	HIMOBILEXYZ0140	HIMOBILEXYZ0140	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-366A(38-42)	NA	HIMOBILEXYZ0140	HIMOBILEXYZ0140	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-366A(38-42)	NA	HIMOBILEXYZ0140	HIMOBILEXYZ0140	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-366A(38-42)	NA	HIMOBILEXYZ0140	HIMOBILEXYZ0140	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-366A(38-42)	NA	HIMOBILEXYZ0140	HIMOBILEXYZ0140	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-366A(38-42)	NA	HIMOBILEXYZ0140	HIMOBILEXYZ0140	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-366A(38-42)	NA	HIMOBILEXYZ0140	HIMOBILEXYZ0140	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-366A(38-42)	NA	HIMOBILEXYZ0140	HIMOBILEXYZ0140	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-366A(38-42)	NA	HIMOBILEXYZ0140	HIMOBILEXYZ0140	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-366A(38-42)	NA	HIMOBILEXYZ0140	HIMOBILEXYZ0140	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-366A(38-42)	NA	HIMOBILEXYZ0140	HIMOBILEXYZ0140	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-366A(42-46)	NA	HIMOBILEXYZ0141	HIMOBILEXYZ0141	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-366A(42-46)	NA	HIMOBILEXYZ0141	HIMOBILEXYZ0141	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-366A(42-46)	NA	HIMOBILEXYZ0141	HIMOBILEXYZ0141	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-366A(42-46)	NA	HIMOBILEXYZ0141	HIMOBILEXYZ0141	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-366A(42-46)	NA	HIMOBILEXYZ0141	HIMOBILEXYZ0141	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-366A(42-46)	NA	HIMOBILEXYZ0141	HIMOBILEXYZ0141	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-366A(42-46)	NA	HIMOBILEXYZ0141	HIMOBILEXYZ0141	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-366A(42-46)	NA	HIMOBILEXYZ0141	HIMOBILEXYZ0141	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-366A(42-46)	NA	HIMOBILEXYZ0141	HIMOBILEXYZ0141	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-366A(42-46)	NA	HIMOBILEXYZ0141	HIMOBILEXYZ0141	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-366A(42-46)	NA	HIMOBILEXYZ0141	HIMOBILEXYZ0141	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-366ARE(30-34)	NA	HIMOBILEXYZ0142	HIMOBILEXYZ0142	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-366ARE(30-34)	NA	HIMOBILEXYZ0142	HIMOBILEXYZ0142	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-366ARE(30-34)	NA	HIMOBILEXYZ0142	HIMOBILEXYZ0142	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-366ARE(30-34)	NA	HIMOBILEXYZ0142	HIMOBILEXYZ0142	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-366ARE(30-34)	NA	HIMOBILEXYZ0142	HIMOBILEXYZ0142	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-366ARE(30-34)	NA	HIMOBILEXYZ0142	HIMOBILEXYZ0142	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-366ARE(30-34)	NA	HIMOBILEXYZ0142	HIMOBILEXYZ0142	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-366ARE(30-34)	NA	HIMOBILEXYZ0142	HIMOBILEXYZ0142	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-366ARE(30-34)	NA	HIMOBILEXYZ0142	HIMOBILEXYZ0142	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	J	5	5	5
GP-366ARE(30-34)	NA	HIMOBILEXYZ0142	HIMOBILEXYZ0142	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-366ARE(30-34)	NA	HIMOBILEXYZ0142	HIMOBILEXYZ0142	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-366ARE(38-42)	NA	HIMOBILEXYZ0143	HIMOBILEXYZ0143	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-366ARE(38-42)	NA	HIMOBILEXYZ0143	HIMOBILEXYZ0143	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-366ARE(38-42)	NA	HIMOBILEXYZ0143	HIMOBILEXYZ0143	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-366ARE(38-42)	NA	HIMOBILEXYZ0143	HIMOBILEXYZ0143	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-366ARE(38-42)	NA	HIMOBILEXYZ0143	HIMOBILEXYZ0143	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-366ARE(38-42)	NA	HIMOBILEXYZ0143	HIMOBILEXYZ0143	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-366ARE(38-42)	NA	HIMOBILEXYZ0143	HIMOBILEXYZ0143	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-366ARE(38-42)	NA	HIMOBILEXYZ0143	HIMOBILEXYZ0143	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-366ARE(38-42)	NA	HIMOBILEXYZ0143	HIMOBILEXYZ0143	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-366ARE(38-42)	NA	HIMOBILEXYZ0143	HIMOBILEXYZ0143	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-366ARE(38-42)	NA	HIMOBILEXYZ0143	HIMOBILEXYZ0143	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-366ARE(42-46)	NA	HIMOBILEXYZ0144	HIMOBILEXYZ0144	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-366ARE(42-46)	NA	HIMOBILEXYZ0144	HIMOBILEXYZ0144	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-366ARE(42-46)	NA	HIMOBILEXYZ0144	HIMOBILEXYZ0144	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	5	5	5
GP-366ARE(42-46)	NA	HIMOBILEXYZ0144	HIMOBILEXYZ0144	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-366ARE(42-46)	NA	HIMOBILEXYZ0144	HIMOBILEXYZ0144	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-366ARE(42-46)	NA	HIMOBILEXYZ0144	HIMOBILEXYZ0144	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	J	5	5	5
GP-366ARE(42-46)	NA	HIMOBILEXYZ0144	HIMOBILEXYZ0144	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-366ARE(42-46)	NA	HIMOBILEXYZ0144	HIMOBILEXYZ0144	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-366ARE(42-46)	NA	HIMOBILEXYZ0144	HIMOBILEXYZ0144	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-366ARE(42-46)	NA	HIMOBILEXYZ0144	HIMOBILEXYZ0144	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-366ARE(42-46)	NA	HIMOBILEXYZ0144	HIMOBILEXYZ0144	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-366ARERE(38-42)	NA	HIMOBILEXYZ0145	HIMOBILEXYZ0145	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-366ARERE(38-42)	NA	HIMOBILEXYZ0145	HIMOBILEXYZ0145	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-366ARERE(38-42)	NA	HIMOBILEXYZ0145	HIMOBILEXYZ0145	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-366ARERE(38-42)	NA	HIMOBILEXYZ0145	HIMOBILEXYZ0145	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-366ARERE(38-42)	NA	HIMOBILEXYZ0145	HIMOBILEXYZ0145	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-366ARERE(38-42)	NA	HIMOBILEXYZ0145	HIMOBILEXYZ0145	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-366ARERE(38-42)	NA	HIMOBILEXYZ0145	HIMOBILEXYZ0145	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-366ARERE(38-42)	NA	HIMOBILEXYZ0145	HIMOBILEXYZ0145	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-366ARERE(38-42)	NA	HIMOBILEXYZ0145	HIMOBILEXYZ0145	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-366ARERE(38-42)	NA	HIMOBILEXYZ0145	HIMOBILEXYZ0145	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-368A(10-14)	NA	HI02-A84435	HI02-A84435	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-368A(10-14)	NA	HI02-A84435	HI02-A84435	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	2	2	2
GP-368A(10-14)	NA	HI02-A84435	HI02-A84435	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	2	2	2
GP-368A(10-14)	NA	HI02-A84435	HI02-A84435	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-368A(10-14)	NA	HI02-A84435	HI02-A84435	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-368A(10-14)	NA	HI02-A84435	HI02-A84435	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2

GP-368A(10-14)	NA	HI02-A84435	HI02-A84435	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4.6	ug/L		2	2	2
GP-368A(10-14)	NA	HI02-A84435	HI02-A84435	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-368A(10-14)	NA	HI02-A84435	HI02-A84435	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-368A(10-14)	NA	HI02-A84435	HI02-A84435	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-368A(10-14)	NA	HI02-A84767	HI02-A84767	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-368A(10-14)	NA	HI02-A84767	HI02-A84767	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-368A(10-14)	NA	HI02-A84767	HI02-A84767	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	2	2	2
GP-368A(10-14)	NA	HI02-A84767	HI02-A84767	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-368A(10-14)	NA	HI02-A84767	HI02-A84767	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-368A(10-14)	NA	HI02-A84767	HI02-A84767	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-368A(10-14)	NA	HI02-A84767	HI02-A84767	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L		2	2	2
GP-368A(10-14)	NA	HI02-A84767	HI02-A84767	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-368A(10-14)	NA	HI02-A84767	HI02-A84767	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-368A(10-14)	NA	HI02-A84767	HI02-A84767	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-368A(10-14)	NA	HI02-A84767	HI02-A84767	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-368A(14-18)	NA	HI02-A84436	HI02-A84436	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-368A(14-18)	NA	HI02-A84436	HI02-A84436	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	2	2	2
GP-368A(14-18)	NA	HI02-A84436	HI02-A84436	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	2	2	2
GP-368A(14-18)	NA	HI02-A84436	HI02-A84436	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-368A(14-18)	NA	HI02-A84436	HI02-A84436	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-368A(14-18)	NA	HI02-A84436	HI02-A84436	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-368A(14-18)	NA	HI02-A84436	HI02-A84436	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-368A(14-18)	NA	HI02-A84436	HI02-A84436	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-368A(14-18)	NA	HI02-A84436	HI02-A84436	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-368A(14-18)	NA	HI02-A84436	HI02-A84436	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-368A(18-22)	NA	HI02-A84437	HI02-A84437	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-368A(18-22)	NA	HI02-A84437	HI02-A84437	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	2	2	2
GP-368A(18-22)	NA	HI02-A84437	HI02-A84437	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	2	2	2
GP-368A(18-22)	NA	HI02-A84437	HI02-A84437	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-368A(18-22)	NA	HI02-A84437	HI02-A84437	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-368A(18-22)	NA	HI02-A84437	HI02-A84437	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-368A(18-22)	NA	HI02-A84437	HI02-A84437	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4.5	ug/L		2	2	2
GP-368A(18-22)	NA	HI02-A84437	HI02-A84437	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-368A(18-22)	NA	HI02-A84437	HI02-A84437	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-368A(18-22)	NA	HI02-A84437	HI02-A84437	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-368A(22-26)	NA	HI02-A84438	HI02-A84438	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-368A(22-26)	NA	HI02-A84438	HI02-A84438	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	2	2	2
GP-368A(22-26)	NA	HI02-A84438	HI02-A84438	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	2	2	2
GP-368A(22-26)	NA	HI02-A84438	HI02-A84438	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-368A(22-26)	NA	HI02-A84438	HI02-A84438	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3.5	ug/L		2	2	2
GP-368A(22-26)	NA	HI02-A84438	HI02-A84438	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-368A(22-26)	NA	HI02-A84438	HI02-A84438	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	11.8	ug/L		2	2	2
GP-368A(22-26)	NA	HI02-A84438	HI02-A84438	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-368A(22-26)	NA	HI02-A84438	HI02-A84438	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-368A(22-26)	NA	HI02-A84438	HI02-A84438	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-368A(26-30)	NA	HI02-A84444	HI02-A84444	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-368A(26-30)	NA	HI02-A84444	HI02-A84444	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	2	2	2
GP-368A(26-30)	NA	HI02-A84444	HI02-A84444	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	2	2	2
GP-368A(26-30)	NA	HI02-A84444	HI02-A84444	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-368A(26-30)	NA	HI02-A84444	HI02-A84444	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-368A(26-30)	NA	HI02-A84444	HI02-A84444	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-368A(26-30)	NA	HI02-A84444	HI02-A84444	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.1	ug/L		2	2	2
GP-368A(26-30)	NA	HI02-A84444	HI02-A84444	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-368A(26-30)	NA	HI02-A84444	HI02-A84444	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-368A(26-30)	NA	HI02-A84444	HI02-A84444	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-368A(26-30)	NA	HI02-A84770	HI02-A84770	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-368A(26-30)	NA	HI02-A84770	HI02-A84770	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-368A(26-30)	NA	HI02-A84770	HI02-A84770	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.3	ug/L	J	2	2	2
GP-368A(26-30)	NA	HI02-A84770	HI02-A84770	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-368A(26-30)	NA	HI02-A84770	HI02-A84770	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-368A(26-30)	NA	HI02-A84770	HI02-A84770	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-368A(26-30)	NA	HI02-A84770	HI02-A84770	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L		2	2	2
GP-368A(26-30)	NA	HI02-A84770	HI02-A84770	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-368A(26-30)	NA	HI02-A84770	HI02-A84770	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-368A(26-30)	NA	HI02-A84770	HI02-A84770	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-368A(26-30)	NA	HI02-A84770	HI02-A84770	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-368A(26-30)DUP	NA	HI02-A84771	HI02-A84771	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-368A(26-30)DUP	NA	HI02-A84771	HI02-A84771	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-368A(26-30)DUP	NA	HI02-A84771	HI02-A84771	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.3	ug/L	J	2	2	2
GP-368A(26-30)DUP	NA	HI02-A84771	HI02-A84771	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-368A(26-30)DUP	NA	HI02-A84771	HI02-A84771	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-368A(26-30)DUP	NA	HI02-A84771	HI02-A84771	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-368A(26-30)DUP	NA	HI02-A84771	HI02-A84771	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.9	ug/L	J	2	2	2
GP-368A(26-30)DUP	NA	HI02-A84771	HI02-A84771	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-368A(26-30)DUP	NA	HI02-A84771	HI02-A84771	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-368A(26-30)DUP	NA	HI02-A84771	HI02-A84771	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-368A(26-30)DUP	NA	HI02-A84771	HI02-A84771	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-368A(30-34)	NA	HI02-A84443	HI02-A84443	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-368A(30-34)	NA	HI02-A84443	HI02-A84443	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	2	2	2
GP-368A(30-34)	NA	HI02-A84443	HI02-A84443	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	2	2	2
GP-368A(30-34)	NA	HI02-A84443	HI02-A84443	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-368A(30-34)	NA	HI02-A84443	HI02-A84443	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L		2	2	2
GP-368A(30-34)	NA	HI02-A84443	HI02-A84443	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-368A(30-34)	NA	HI02-A84443	HI02-A84443	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.9	ug/L		2	2	2
GP-368A(30-34)	NA	HI02-A84443	HI02-A84443	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-368A(30-34)	NA	HI02-A84443	HI02-A84443	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2

GP-368A(30-34)		NA	HI02-A84443	HI02-A84443	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-368A(34-38)		NA	HI02-A84448	HI02-A84448	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-368A(34-38)		NA	HI02-A84448	HI02-A84448	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	2	2	2
GP-368A(34-38)		NA	HI02-A84448	HI02-A84448	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	2	2	2
GP-368A(34-38)		NA	HI02-A84448	HI02-A84448	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-368A(34-38)		NA	HI02-A84448	HI02-A84448	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-368A(34-38)		NA	HI02-A84448	HI02-A84448	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-368A(34-38)		NA	HI02-A84448	HI02-A84448	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-368A(34-38)		NA	HI02-A84448	HI02-A84448	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-368A(34-38)		NA	HI02-A84448	HI02-A84448	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-368A(34-38)		NA	HI02-A84448	HI02-A84448	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-368A(38-42)		NA	HI02-A84449	HI02-A84449	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-368A(38-42)		NA	HI02-A84449	HI02-A84449	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	2	2	2
GP-368A(38-42)		NA	HI02-A84449	HI02-A84449	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	2	2	2
GP-368A(38-42)		NA	HI02-A84449	HI02-A84449	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-368A(38-42)		NA	HI02-A84449	HI02-A84449	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-368A(38-42)		NA	HI02-A84449	HI02-A84449	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-368A(38-42)		NA	HI02-A84449	HI02-A84449	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-368A(38-42)		NA	HI02-A84449	HI02-A84449	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-368A(38-42)		NA	HI02-A84449	HI02-A84449	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-368A(38-42)		NA	HI02-A84449	HI02-A84449	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-368A(42-45)		NA	HI02-A84450	HI02-A84450	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-368A(42-45)		NA	HI02-A84450	HI02-A84450	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	2	2	2
GP-368A(42-45)		NA	HI02-A84450	HI02-A84450	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	2	2	2
GP-368A(42-45)		NA	HI02-A84450	HI02-A84450	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-368A(42-45)		NA	HI02-A84450	HI02-A84450	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-368A(42-45)		NA	HI02-A84450	HI02-A84450	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-368A(42-45)		NA	HI02-A84450	HI02-A84450	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-368A(42-45)		NA	HI02-A84450	HI02-A84450	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-368A(42-45)		NA	HI02-A84450	HI02-A84450	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-368A(42-45)		NA	HI02-A84450	HI02-A84450	5/23/2002	0:00	5/23/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-38A		NA	HIXYZ0068	HIXYZ0068	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	1440	ug/L		200	200	200
GP-38A		NA	HIXYZ0068	HIXYZ0068	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	17900	ug/L		200	200	200
GP-38A		NA	HIXYZ0068	HIXYZ0068	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	8460	ug/L		200	200	200
GP-38A		NA	HIXYZ0068	HIXYZ0068	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	9520	ug/L		200	200	200
GP-38A		NA	HIXYZ0068	HIXYZ0068	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	13600	ug/L		200	200	200
GP-38A	325694	TAN	HITA12220803-A47327	03-A47327	3/26/2003	14:50	4/5/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	1840	ug/L		0.6	100	100
GP-38A	325694	TAN	HITA12220803-A47327	03-A47327	3/26/2003	14:50	4/7/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	27200	ug/L		0.6	200	200
GP-38A	325694	TAN	HITA12220803-A47327	03-A47327	3/26/2003	14:50	4/5/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	9390	ug/L		1	100	100
GP-38A	325694	TAN	HITA12220803-A47327	03-A47327	3/26/2003	14:50	4/5/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	6900	ug/L		0.6	100	100
GP-38A	325694	TAN	HITA12220803-A47327	03-A47327	3/26/2003	14:50	4/5/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	14600	ug/L		0.6	100	100
GP-38A	325694	TAN	HITA12220803-A47327	03-A47327	3/26/2003	14:50	4/5/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	105000	ug/L		74	10000	10000
GP-38A	336187	TAN	HITA12220803-A94866	03-A94866	6/17/2003	17:45	6/24/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	350	ug/L		0.6	250	250
GP-38A	336187	TAN	HITA12220803-A94866	03-A94866	6/17/2003	17:45	6/24/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	6950	ug/L		0.6	250	250
GP-38A	336187	TAN	HITA12220803-A94866	03-A94866	6/17/2003	17:45	6/24/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	2150	ug/L		1	250	250
GP-38A	336187	TAN	HITA12220803-A94866	03-A94866	6/17/2003	17:45	6/24/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	4850	ug/L		0.6	250	250
GP-38A	336187	TAN	HITA12220803-A94866	03-A94866	6/17/2003	17:45	6/24/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	6580	ug/L		0.6	250	250
GP-38A	336187	TAN	HITA12220803-A94866	03-A94866	6/17/2003	17:45	6/24/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	76100	ug/L		74	25000	25000
GP-38A	348174	TAN	HITA12220803-A149687	03-A149687	9/23/2003	16:00	9/29/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	386	ug/L		0.5	20	20
GP-38A	348174	TAN	HITA12220803-A149687	03-A149687	9/23/2003	16:00	9/29/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	3170	ug/L		0.5	20	20
GP-38A	348174	TAN	HITA12220803-A149687	03-A149687	9/23/2003	16:00	9/29/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	3430	ug/L		0.5	20	20
GP-38A	348174	TAN	HITA12220803-A149687	03-A149687	9/23/2003	16:00	9/29/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	808	ug/L		0.5	20	20
GP-38A	348174	TAN	HITA12220803-A149687	03-A149687	9/23/2003	16:00	9/29/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	1780	ug/L		0.5	20	20
GP-38A	348174	TAN	HITA12220803-A149687	03-A149687	9/23/2003	16:00	9/29/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	27200	ug/L		50	2000	2000
GP-38A	357395	TAN	03-A192825	03-A192825	12/10/2003	15:35	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1050	ug/L		0.8	100	100
GP-38A	357395	TAN	03-A192825	03-A192825	12/10/2003	15:35	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	7990	ug/L		0.7	100	100
GP-38A	357395	TAN	03-A192825	03-A192825	12/10/2003	15:35	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	5660	ug/L		1.8	300	300
GP-38A	357395	TAN	03-A192825	03-A192825	12/10/2003	15:35	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1020	ug/L		0.8	100	100
GP-38A	357395	TAN	03-A192825	03-A192825	12/10/2003	15:35	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	3250	ug/L		0.71	100	100
GP-38A	357395	TAN	03-A192825	03-A192825	12/10/2003	15:35	12/14/2003	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	48500	ug/L		35	10000	10000
GP-38A	369288	TAN	04-A45604	04-A45604	3/24/2004	15:12	3/29/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	526	ug/L		0.8	20	20
GP-38A	369288	TAN	04-A45604	04-A45604	3/24/2004	15:12	3/29/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	2250	ug/L		0.7	20	20
GP-38A	369288	TAN	04-A45604	04-A45604	3/24/2004	15:12	3/29/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3800	ug/L		1.8	60	60
GP-38A	369288	TAN	04-A45604	04-A45604	3/24/2004	15:12	3/29/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	180	ug/L		0.8	20	20
GP-38A	369288	TAN	04-A45604	04-A45604	3/24/2004	15:12	3/29/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	552	ug/L		0.71	20	20
GP-38A	369288	TAN	04-A45604	04-A45604	3/24/2004	15:12	3/29/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	28500	ug/L		35	2000	2000
GP-38A	376140	TAN	04-A78007	04-A78007	5/18/2004	15:20	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	119	ug/L		0.8	10	10
GP-38A	376140	TAN	04-A78007	04-A78007	5/18/2004	15:20	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	595	ug/L		0.7	10	10
GP-38A	376140	TAN	04-A78007	04-A78007	5/18/2004	15:20	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	1460	ug/L		1.8	30	30
GP-38A	376140	TAN	04-A78007	04-A78007	5/18/2004	15:20	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	153	ug/L		0.8	10	10
GP-38A	376140	TAN	04-A78007	04-A78007	5/18/2004	15:20	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	145	ug/L		0.71	10	10
GP-38A	376140	TAN	04-A78007	04-A78007	5/18/2004	15:20	5/26/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	12400	ug/L		35	1000	1000
GP-38A	386370	TAN	04-A127460	04-A127460	8/16/2004	14:50	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	123	ug/L		0.8	10	10
GP-38A	386370	TAN	04-A127460	04-A127460	8/16/2004	14:50	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	627	ug/L		0.7	10	10
GP-38A	386370	TAN	04-A127460	04-A127460	8/16/2004	14:50	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	1300	ug/L		1.8	30	30
GP-38A	386370	TAN	04-A127460	04-A127460	8/16/2004	14:50	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	36	ug/L		0.8	10	10
GP-38A	386370	TAN	04-A127460	04-A127460	8/16/2004	14:50	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	108	ug/L		0.71	10	10
GP-38A	386370	TAN	04-A127460	04-A127460	8/16/2004	14:50	8/20/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	12000	ug/L		35	1000	1000
GP-38A	400612	TAN	04-A197072	04-A197072	12/15/2004	14:30	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	365	ug/L		0.2	10	10
GP-38A	400612	TAN	04-A197072	04-A197072	12/15/2004	14:30	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	1740	ug/L		0.5	30	30
GP-38A	400612	TAN	04-A197072	04-A197072	12/15/2004	14:30	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	86	ug/L		0.2	10	10
GP-38A	400612	TAN	04-A197072	04-A197072	12/15/2004	14:30	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	104	ug/L		0.19	10	10
GP-38A	400612	TAN	04-A197072	04-A197072	12/15/2004	14:30	12/23/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	15600	ug/L		55	1000	1000
GP-38A	400612	TAN	04-A197072	04-A197072	12/15/2004	14:30	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	189	ug/L		0.2	10	10
GP-38A	410333	TAN	05-A41132	05-A41132	3/21/2005	14:30	3/29/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	130	ug/L		0.2	20	20
GP-38A	410333	TAN	05-A41132	05-A41132	3/21/2005	14:30	3/29/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	116	ug/L		0.2	20	20

GP-38A	410333	TAN	05-A41132	05-A41132	3/21/2005	14:30	3/29/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	1740	ug/L		0.5	60	60
GP-38A	410333	TAN	05-A41132	05-A41132	3/21/2005	14:30	3/29/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	32	ug/L		0.2	20	20
GP-38A	410333	TAN	05-A41132	05-A41132	3/21/2005	14:30	3/29/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	28	ug/L		0.19	20	20
GP-38A	410333	TAN	05-A41132	05-A41132	3/21/2005	14:30	3/29/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	15400	ug/L		55	2000	2000
GP-38A	417711	TAN	05-A76917	05-A76917	5/25/2005	15:20	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	124	ug/L		0.2	1	1
GP-38A	417711	TAN	05-A76917	05-A76917	5/25/2005	15:20	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	240	ug/L		0.2	20	20
GP-38A	417711	TAN	05-A76917	05-A76917	5/25/2005	15:20	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	1800	ug/L		0.5	60	60
GP-38A	417711	TAN	05-A76917	05-A76917	5/25/2005	15:20	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	28	ug/L		0.2	20	20
GP-38A	417711	TAN	05-A76917	05-A76917	5/25/2005	15:20	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	144	ug/L		0.19	1	1
GP-38A	417711	TAN	05-A76917	05-A76917	5/25/2005	15:20	6/5/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	11900	ug/L		55	2000	2000
GP-38A	NOL2888	TAN	GP-38A-WATER-051219	NOL2888-17	12/19/2005	10:00	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	12.8	ug/L		0.41	1	1
GP-38A	NOL2888	TAN	GP-38A-WATER-051219	NOL2888-17	12/19/2005	10:00	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	45	ug/L		0.54	1	1
GP-38A	NOL2888	TAN	GP-38A-WATER-051219	NOL2888-17RE1	12/19/2005	10:00	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	415	ug/L		24.6	60	60
GP-38A	NOL2888	TAN	GP-38A-WATER-051219	NOL2888-17	12/19/2005	10:00	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	12.5	ug/L		0.51	1	1
GP-38A	NOL2888	TAN	GP-38A-WATER-051219	NOL2888-17	12/19/2005	10:00	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	21	ug/L		0.44	1	1
GP-38A	NOL2888	TAN	GP-38A-WATER-051219	NOL2888-17	12/19/2005	10:00	1/1/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2760	ug/L		39	100	100
GP-38A	NPC3220	TAN	GP-38A-WATER-060323	NPC3220-17	3/23/2006	8:45	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	46.4	ug/L		0.34	1	1
GP-38A	NPC3220	TAN	GP-38A-WATER-060323	NPC3220-17	3/23/2006	8:45	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	86.2	ug/L		0.28	1	1
GP-38A	NPC3220	TAN	GP-38A-WATER-060323	NPC3220-17	3/23/2006	8:45	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	947	ug/L		16.4	40	40
GP-38A	NPC3220	TAN	GP-38A-WATER-060323	NPC3220-17	3/23/2006	8:45	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7.52	ug/L		0.32	1	1
GP-38A	NPC3220	TAN	GP-38A-WATER-060323	NPC3220-17	3/23/2006	8:45	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	23	ug/L		0.29	1	1
GP-38A	NPC3220	TAN	GP-38A-WATER-060323	NPC3220-17RE1	3/23/2006	8:45	3/30/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	8020	ug/L		195	500	500
GP-38A	00-15671-STL-PEN		400-15671-18	400-15671-18	9/28/2006	16:34	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	72	ug/L		2.5	5	5
GP-38A	00-15671-STL-PEN		400-15671-18	400-15671-18	9/28/2006	16:34	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	150	ug/L		2.5	5	5
GP-38A	00-15671-STL-PEN		400-15671-18	400-15671-18	9/28/2006	16:34	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1100	ug/L		2.5	10	10
GP-38A	00-15671-STL-PEN		400-15671-18	400-15671-18	9/28/2006	16:34	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	U	2.5	5	5
GP-38A	00-15671-STL-PEN		400-15671-18	400-15671-18	9/28/2006	16:34	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	88	ug/L		1	5	5
GP-38A	00-15671-STL-PEN		400-15671-18	400-15671-18	9/28/2006	16:34	10/12/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	11000	ug/L		88	1000	1000
GP-38A	00-20152-STL-PEN		400-20152-14	400-20152-14	3/22/2007	16:10	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	49	ug/L		2.5	5	5
GP-38A	00-20152-STL-PEN		400-20152-14	400-20152-14	3/22/2007	16:10	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	150	ug/L		2.5	5	5
GP-38A	00-20152-STL-PEN		400-20152-14	400-20152-14	3/22/2007	16:10	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	790	ug/L		2.5	10	10
GP-38A	00-20152-STL-PEN		400-20152-14	400-20152-14	3/22/2007	16:10	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	U	2.5	5	5
GP-38A	00-20152-STL-PEN		400-20152-14	400-20152-14	3/22/2007	16:10	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	62	ug/L		1	5	5
GP-38A	00-20152-STL-PEN		400-20152-14	400-20152-14	3/22/2007	16:10	4/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	10000	ug/L		88	1000	1000
GP-38A	00-24996-STL-PEN		400-24996-13	400-24996-13	9/24/2007	18:32	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	110	ug/L		2.5	5	5
GP-38A	00-24996-STL-PEN		400-24996-13	400-24996-13	9/24/2007	18:32	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	68	ug/L		2.5	5	5
GP-38A	00-24996-STL-PEN		400-24996-13	400-24996-13	9/24/2007	18:32	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	990	ug/L		8	10	10
GP-38A	00-24996-STL-PEN		400-24996-13	400-24996-13	9/24/2007	18:32	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	U	2.5	5	5
GP-38A	00-24996-STL-PEN		400-24996-13	400-24996-13	9/24/2007	18:32	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	120	ug/L		1	5	5
GP-38A	00-24996-STL-PEN		400-24996-13	400-24996-13	9/24/2007	18:32	10/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	9800	ug/L		18	200	200
GP-38A	00-29695-TAL-PEN		400-29695-13	400-29695-13	3/28/2008	10:48	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	10	ug/L		1	2	2
GP-38A	00-29695-TAL-PEN		400-29695-13	400-29695-13	3/28/2008	10:48	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	280	ug/L		1	2	2
GP-38A	00-29695-TAL-PEN		400-29695-13	400-29695-13	3/28/2008	10:48	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	260	ug/L		3.2	4	4
GP-38A	00-29695-TAL-PEN		400-29695-13	400-29695-13	3/28/2008	10:48	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	1	2	2
GP-38A	00-29695-TAL-PEN		400-29695-13	400-29695-13	3/28/2008	10:48	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	150	ug/L		0.4	2	2
GP-38A	00-29695-TAL-PEN		400-29695-13	400-29695-13	3/28/2008	10:48	4/10/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	4800	ug/L		44	500	500
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	4	ug/L		1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	2	ug/L	U	2	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	2	ug/L	U	1.4	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	2	ug/L	U	1.5	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	2	ug/L	U	1.1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	2	ug/L	U	1.3	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	10	ug/L	U	2.2	10	10
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	10	ug/L	U	3.6	10	10
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	180	ug/L		1.1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	2	ug/L	U	1.1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5.1	ug/L		1.4	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.3	ug/L		1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	2.4	ug/L		1.4	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	130	ug/L		3.2	4	4
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.5	ug/L	U	1.5	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	2	ug/L	U	1.1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	10	ug/L	U	6.2	10	10
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	10	ug/L	U	7	10	10
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3.4	ug/L		0.6	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	2	ug/L	U	1.5	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	2	ug/L	U	1.1	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	2	ug/L	U	1.2	2	2
GP-38A	00-34762-TAL-PEN		400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	2	ug/L	U	1	2	2

GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	4	ug/L	U	1	4	4
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	10	ug/L	U	1.6	10	10
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	2	ug/L	U	1.2	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	2	ug/L	U *	1	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	2	ug/L	U	1.6	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	10	ug/L	U *	4.8	10	10
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	2	ug/L	U	1.2	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	2	ug/L	U	1.8	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	91	ug/L		2	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	78	ug/L		1	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	2	ug/L	U	1.1	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	2	ug/L	U	1	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	510	ug/L		1.6	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	2	ug/L	U	1.4	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	2	ug/L	U	1.6	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	2	ug/L	U	1.2	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	2	ug/L	U	1.1	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	2	ug/L	U	1.4	2	2
GP-38A	00-34762-TAL-PEN	400-34762-13	400-34762-13	9/30/2008	13:18	10/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	6000	ug/L		18	100	100
GP-39A	NA	HIXYZ0069	HIXYZ0069	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-39A	NA	HIXYZ0069	HIXYZ0069	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-39A	NA	HIXYZ0069	HIXYZ0069	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-39A	NA	HIXYZ0069	HIXYZ0069	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GP-39A	NA	HIXYZ0069	HIXYZ0069	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-39A	325694	TAN HITA12220803-A47307	03-A47307	3/26/2003	13:45	4/6/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.6	1	1
GP-39A	325694	TAN HITA12220803-A47307	03-A47307	3/26/2003	13:45	4/6/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-39A	325694	TAN HITA12220803-A47307	03-A47307	3/26/2003	13:45	4/6/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-39A	325694	TAN HITA12220803-A47307	03-A47307	3/26/2003	13:45	4/6/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.1	ug/L		0.6	1	1
GP-39A	325694	TAN HITA12220803-A47307	03-A47307	3/26/2003	13:45	4/6/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.6	1	1
GP-39A	325694	TAN HITA12220803-A47307	03-A47307	3/26/2003	13:45	4/6/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	74	100	100
GP-39A	336187	TAN HITA12220803-A94843	03-A94843	6/17/2003	17:15	6/19/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.6	1	1
GP-39A	336187	TAN HITA12220803-A94843	03-A94843	6/17/2003	17:15	6/19/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-39A	336187	TAN HITA12220803-A94843	03-A94843	6/17/2003	17:15	6/19/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-39A	336187	TAN HITA12220803-A94843	03-A94843	6/17/2003	17:15	6/19/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.1	ug/L		0.6	1	1
GP-39A	336187	TAN HITA12220803-A94843	03-A94843	6/17/2003	17:15	6/19/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.6	1	1
GP-39A	336187	TAN HITA12220803-A94843	03-A94843	6/17/2003	17:15	6/19/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	74	100	100
GP-39A	348174	TAN HITA12220803-A149670	03-A149670	9/23/2003	16:12	9/28/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-39A	348174	TAN HITA12220803-A149670	03-A149670	9/23/2003	16:12	9/28/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-39A	348174	TAN HITA12220803-A149670	03-A149670	9/23/2003	16:12	9/28/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.5	1	1
GP-39A	348174	TAN HITA12220803-A149670	03-A149670	9/23/2003	16:12	9/28/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.1	ug/L		0.5	1	1
GP-39A	348174	TAN HITA12220803-A149670	03-A149670	9/23/2003	16:12	9/28/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-39A	348174	TAN HITA12220803-A149670	03-A149670	9/23/2003	16:12	9/28/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	50	100	100
GP-39A	357395	TAN 03-A192803	03-A192803	12/10/2003	14:22	12/13/2003	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1.1	ug/L		0.8	1	1
GP-39A	357395	TAN 03-A192803	03-A192803	12/10/2003	14:22	12/13/2003	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	3	ug/L		0.7	1	1
GP-39A	357395	TAN 03-A192803	03-A192803	12/10/2003	14:22	12/13/2003	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	84	ug/L		1.8	3	3
GP-39A	357395	TAN 03-A192803	03-A192803	12/10/2003	14:22	12/15/2003	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1770	ug/L		0.8	10	10
GP-39A	357395	TAN 03-A192803	03-A192803	12/10/2003	14:22	12/15/2003	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	535	ug/L		0.71	10	10
GP-39A	357395	TAN 03-A192803	03-A192803	12/10/2003	14:22	12/15/2003	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	3710	ug/L		35	1000	1000
GP-39A	369288	TAN 04-A45592	04-A45592	3/24/2004	15:15	3/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
GP-39A	369288	TAN 04-A45592	04-A45592	3/24/2004	15:15	3/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	2.2	ug/L		0.7	1	1
GP-39A	369288	TAN 04-A45592	04-A45592	3/24/2004	15:15	3/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	105	ug/L		1.8	3	3
GP-39A	369288	TAN 04-A45592	04-A45592	3/24/2004	15:15	3/29/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1940	ug/L		0.8	20	20
GP-39A	369288	TAN 04-A45592	04-A45592	3/24/2004	15:15	3/29/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	570	ug/L		0.71	20	20
GP-39A	369288	TAN 04-A45592	04-A45592	3/24/2004	15:15	3/28/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2520	ug/L		35	100	100
GP-39A	376140	TAN 04-A78002	04-A78002	5/18/2004	15:05	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	10	ug/L	U	0.8	10	10
GP-39A	376140	TAN 04-A78002	04-A78002	5/18/2004	15:05	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	10	ug/L	U	0.7	10	10
GP-39A	376140	TAN 04-A78002	04-A78002	5/18/2004	15:05	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	75	ug/L		1.8	30	30
GP-39A	376140	TAN 04-A78002	04-A78002	5/18/2004	15:05	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1680	ug/L		0.8	10	10
GP-39A	376140	TAN 04-A78002	04-A78002	5/18/2004	15:05	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	473	ug/L		0.71	10	10
GP-39A	376140	TAN 04-A78002	04-A78002	5/18/2004	15:05	5/26/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	3090	ug/L		35	1000	1000
GP-39A	386370	TAN 04-A127454	04-A127454	8/16/2004	15:00	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
GP-39A	386370	TAN 04-A127454	04-A127454	8/16/2004	15:00	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1.7	ug/L		0.7	1	1
GP-39A	386370	TAN 04-A127454	04-A127454	8/16/2004	15:00	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	49.9	ug/L		1.8	3	3
GP-39A	386370	TAN 04-A127454	04-A127454	8/16/2004	15:00	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	2060	ug/L		0.8	20	20
GP-39A	386370	TAN 04-A127454	04-A127454	8/16/2004	15:00	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	476	ug/L		0.71	20	20
GP-39A	386370	TAN 04-A127454	04-A127454	8/16/2004	15:00	8/20/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2390	ug/L		35	100	100
GP-39A	400612	TAN 04-A197085	04-A197085	12/16/2004	7:50	12/21/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L		0.2	1	1
GP-39A	400612	TAN 04-A197085	04-A197085	12/16/2004	7:50	12/21/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	2.7	ug/L		0.2	1	1
GP-39A	400612	TAN 04-A197085	04-A197085	12/16/2004	7:50	12/21/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	104	ug/L		0.5	3	3
GP-39A	400612	TAN 04-A197085	04-A197085	12/16/2004	7:50	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	2520	ug/L		0.2	50	50
GP-39A	400612	TAN 04-A197085	04-A197085	12/16/2004	7:50	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	725	ug/L		0.19	50	50
GP-39A	400612	TAN 04-A197085	04-A197085	12/16/2004	7:50	12/21/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	4630	ug/L		55	100	100
GP-39A	410333	TAN 05-A41127	05-A41127	3/21/2005	14:10	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1.4	ug/L		0.2	1	1
GP-39A	410333	TAN 05-A41127	05-A41127	3/21/2005	14:10	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	3.2	ug/L		0.2	1	1
GP-39A	410333	TAN 05-A41127	05-A41127	3/21/2005	14:10	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	133	ug/L		0.5	3	3
GP-39A	410333	TAN 05-A41127	05-A41127	3/21/2005	14:10	3/29/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	3200	ug/L		0.2	20	20

GP-39A	410333	TAN	05-A41127	05-A41127	3/21/2005	14:10	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	7.1	ug/L		0.19	1	1
GP-39A	410333	TAN	05-A41127	05-A41127	3/21/2005	14:10	3/29/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	4620	ug/L		55	2000	2000
GP-39A	417711	TAN	05-A76912	05-A76912	5/26/2005	9:00	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	2.1	ug/L		0.2	1	1
GP-39A	417711	TAN	05-A76912	05-A76912	5/26/2005	9:00	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	5.7	ug/L		0.2	1	1
GP-39A	417711	TAN	05-A76912	05-A76912	5/26/2005	9:00	6/5/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	104	ug/L		0.5	15	15
GP-39A	417711	TAN	05-A76912	05-A76912	5/26/2005	9:00	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	3550	ug/L		0.2	50	50
GP-39A	417711	TAN	05-A76912	05-A76912	5/26/2005	9:00	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	905	ug/L		0.19	50	50
GP-39A	417711	TAN	05-A76912	05-A76912	5/26/2005	9:00	6/4/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	5110	ug/L		55	100	100
GP-39A	NOI0825	TAN	GP-39A-WATER-050908	NOI0825-02	9/8/2005	11:15	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	2.36	ug/L		0.2	1	1
GP-39A	NOI0825	TAN	GP-39A-WATER-050908	NOI0825-02	9/8/2005	11:15	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	15.5	ug/L		0.2	1	1
GP-39A	NOI0825	TAN	GP-39A-WATER-050908	NOI0825-02	9/8/2005	11:15	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	120	ug/L		0.35	2	2
GP-39A	NOI0825	TAN	GP-39A-WATER-050908	NOI0825-02	9/8/2005	11:15	9/12/2005	WATER	WATER	GW	9038	All Parameters	Sulfate	14808-79-8	27700	ug/L		0.67	1	1000
GP-39A	NOI0825	TAN	GP-39A-WATER-050908	NOI0825-02RE2	9/8/2005	11:15	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2490	ug/L		20	100	100
GP-39A	NOI0825	TAN	GP-39A-WATER-050908	NOI0825-02RE1	9/8/2005	11:15	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	721	ug/L		2	10	10
GP-39A	NOI0825	TAN	GP-39A-WATER-050908	NOI0825-02	9/8/2005	11:15	9/14/2005	WATER	WATER	GW	RSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	13.6	26	26
GP-39A	NOI0825	TAN	GP-39A-WATER-050908	NOI0825-02	9/8/2005	11:15	9/9/2005	WATER	WATER	GW	3500D	All Parameters	IRON	7439-89-6	100	ug/L	U	0.042	0.1	100
GP-39A	NOI0825	TAN	GP-39A-WATER-050908	NOI0825-02	9/8/2005	11:15	9/9/2005	WATER	WATER	GW	353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	2860	ug/L		0.025	0.1	100
GP-39A	NOI0825	TAN	GP-39A-WATER-050908	NOI0825-02	9/8/2005	11:15	9/12/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.8	pH Units		0.1	0.1	0.1
GP-39A	NOI0825	TAN	GP-39A-WATER-050908	NOI0825-02	9/8/2005	11:15	9/14/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1300	ug/L		55	100	100
GP-39A	NOL2888	TAN	GP-39A-WATER-051219	NOL2888-13	12/19/2005	8:50	12/31/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	7.31	ug/L		0.41	1	1
GP-39A	NOL2888	TAN	GP-39A-WATER-051219	NOL2888-13	12/19/2005	8:50	12/31/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	43.2	ug/L		0.54	1	1
GP-39A	NOL2888	TAN	GP-39A-WATER-051219	NOL2888-13	12/19/2005	8:50	12/31/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	206	ug/L		1.23	3	3
GP-39A	NOL2888	TAN	GP-39A-WATER-051219	NOL2888-13RE1	12/19/2005	8:50	12/31/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	3360	ug/L		12.8	25	25
GP-39A	NOL2888	TAN	GP-39A-WATER-051219	NOL2888-13RE1	12/19/2005	8:50	12/31/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	995	ug/L		11	25	25
GP-39A	NOL2888	TAN	GP-39A-WATER-051219	NOL2888-13RE1	12/19/2005	8:50	12/31/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	5500	ug/L		975	2500	2500
GP-39A	NPC3220	TAN	GP-39A-WATER-060322	NPC3220-18	3/22/2006	17:30	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	11.1	ug/L		0.34	1	1
GP-39A	NPC3220	TAN	GP-39A-WATER-060322	NPC3220-18	3/22/2006	17:30	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	127	ug/L		0.28	1	1
GP-39A	NPC3220	TAN	GP-39A-WATER-060322	NPC3220-18RE1	3/22/2006	17:30	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	496	ug/L		41	100	100
GP-39A	NPC3220	TAN	GP-39A-WATER-060322	NPC3220-18RE1	3/22/2006	17:30	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5960	ug/L		16	50	50
GP-39A	NPC3220	TAN	GP-39A-WATER-060322	NPC3220-18RE1	3/22/2006	17:30	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1570	ug/L		14.5	50	50
GP-39A	NPC3220	TAN	GP-39A-WATER-060322	NPC3220-18RE1	3/22/2006	17:30	3/30/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	9270	ug/L		780	2000	2000
GP-39A	00-15671-STL-PEN		400-15671-19	400-15671-19	9/28/2006	14:23	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	77	ug/L		13	25	25
GP-39A	00-15671-STL-PEN		400-15671-19	400-15671-19	9/28/2006	14:23	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	740	ug/L		13	25	25
GP-39A	00-15671-STL-PEN		400-15671-19	400-15671-19	9/28/2006	14:23	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	910	ug/L		13	50	50
GP-39A	00-15671-STL-PEN		400-15671-19	400-15671-19	9/28/2006	14:23	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6500	ug/L		13	25	25
GP-39A	00-15671-STL-PEN		400-15671-19	400-15671-19	9/28/2006	14:23	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2500	ug/L		5	25	25
GP-39A	00-15671-STL-PEN		400-15671-19	400-15671-19	9/28/2006	14:23	10/12/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	10000	ug/L		440	5000	5000
GP-39A	00-20152-STL-PEN		400-20152-9	400-20152-9	3/22/2007	12:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	100	ug/L		10	20	20
GP-39A	00-20152-STL-PEN		400-20152-9	400-20152-9	3/22/2007	12:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	940	ug/L		10	20	20
GP-39A	00-20152-STL-PEN		400-20152-9	400-20152-9	3/22/2007	12:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1000	ug/L		10	40	40
GP-39A	00-20152-STL-PEN		400-20152-9	400-20152-9	3/22/2007	12:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5800	ug/L		10	20	20
GP-39A	00-20152-STL-PEN		400-20152-9	400-20152-9	3/22/2007	12:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2600	ug/L		4	20	20
GP-39A	00-20152-STL-PEN		400-20152-9	400-20152-9	3/22/2007	12:45	4/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	11000	ug/L		88	1000	1000
GP-39A	00-24996-STL-PEN		400-24996-9	400-24996-9	9/24/2007	15:50	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	85	ug/L		13	25	25
GP-39A	00-24996-STL-PEN		400-24996-9	400-24996-9	9/24/2007	15:50	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	710	ug/L		13	25	25
GP-39A	00-24996-STL-PEN		400-24996-9	400-24996-9	9/24/2007	15:50	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	960	ug/L		40	50	50
GP-39A	00-24996-STL-PEN		400-24996-9	400-24996-9	9/24/2007	15:50	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5200	ug/L		13	25	25
GP-39A	00-24996-STL-PEN		400-24996-9	400-24996-9	9/24/2007	15:50	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2300	ug/L		5	25	25
GP-39A	00-24996-STL-PEN		400-24996-9	400-24996-9	9/24/2007	15:50	10/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	10000	ug/L		18	200	200
GP-39A	00-29695-TAL-PEN		400-29695-9	400-29695-9	3/27/2008	16:38	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	92	ug/L		10	20	20
GP-39A	00-29695-TAL-PEN		400-29695-9	400-29695-9	3/27/2008	16:38	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	620	ug/L		10	20	20
GP-39A	00-29695-TAL-PEN		400-29695-9	400-29695-9	3/27/2008	16:38	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	980	ug/L		32	40	40
GP-39A	00-29695-TAL-PEN		400-29695-9	400-29695-9	3/27/2008	16:38	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5400	ug/L		10	20	20
GP-39A	00-29695-TAL-PEN		400-29695-9	400-29695-9	3/27/2008	16:38	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2100	ug/L		4	20	20
GP-39A	00-29695-TAL-PEN		400-29695-9	400-29695-9	3/27/2008	16:38	4/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	7000	ug/L		44	500	500
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	66	ug/L		12	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	25	ug/L	U	25	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	25	ug/L	U	17	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	25	ug/L	U	19	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	25	ug/L	U	14	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	25	ug/L	U	16	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	120	ug/L	U	28	120	120
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	120	ug/L	U	45	120	120
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	37	ug/L		14	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	25	ug/L	U	14	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	540	ug/L		18	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	25	ug/L	U	18	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	400	ug/L		40	50	50
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4800	ug/L		18	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	25	ug/L	U	14	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	120	ug/L	U	78	120	120
GP-39A	00-34762-TAL-PEN		400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	25	ug/L	U	12	25	25

GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	120	ug/L	U	88	120	120
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2100	ug/L		7.5	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	25	ug/L	U	18	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	25	ug/L	U	13	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	25	ug/L	U	15	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	12	50	50
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	120	ug/L	U	20	120	120
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	25	ug/L	U	14	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	25	ug/L	U *	12	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	25	ug/L	U	20	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	120	ug/L	U *	60	120	120
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	25	ug/L	U	15	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	25	ug/L	U	22	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	25	ug/L	U	25	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	350	ug/L		12	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	25	ug/L	U	14	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	25	ug/L	U	12	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	140	ug/L		20	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	25	ug/L	U	18	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	25	ug/L	U	20	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	25	ug/L	U	15	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	25	ug/L	U	13	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	25	ug/L	U	18	25	25
GP-39A	00-34762-TAL-PEN	400-34762-9	400-34762-9	9/30/2008	9:46	10/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	11000	ug/L		360	2000	2000
GP-39B(48-52)	363180 TAN	04-A16130	04-A16130	2/5/2004	16:48	2/6/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	11.5	ug/L	=	0.3	1	1
GP-39B(48-52)	363180 TAN	04-A16130	04-A16130	2/5/2004	16:48	2/6/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	162	ug/L	=	0.6	1	1
GP-39B(48-52)	363180 TAN	04-A16130	04-A16130	2/5/2004	16:48	2/6/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	53.4	ug/L	=	0.9	1	1
GP-39B(48-52)	363180 TAN	04-A16130	04-A16130	2/5/2004	16:48	2/6/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	41.7	ug/L	=	0.5	1	1
GP-39B(48-52)	363180 TAN	04-A16130	04-A16130	2/5/2004	16:48	2/6/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	17.9	ug/L	=	0.5	1	1
GP-39B(48-52)	363180 TAN	04-A16130	04-A16130	2/5/2004	16:48	2/6/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	586	ug/L	=	35	100	100
GP-39B(52-56)	363518 TAN	04-A17684	04-A17684	2/9/2004	8:55	2/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	2.1	ug/L	=	0.3	1	1
GP-39B(52-56)	363518 TAN	04-A17684	04-A17684	2/9/2004	8:55	2/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	17.4	ug/L	=	0.6	1	1
GP-39B(52-56)	363518 TAN	04-A17684	04-A17684	2/9/2004	8:55	2/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2.7	ug/L	=	0.9	1	1
GP-39B(52-56)	363518 TAN	04-A17684	04-A17684	2/9/2004	8:55	2/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	77.1	ug/L	=	0.5	1	1
GP-39B(52-56)	363518 TAN	04-A17684	04-A17684	2/9/2004	8:55	2/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1.3	ug/L	=	0.5	1	1
GP-39B(52-56)	363518 TAN	04-A17684	04-A17684	2/9/2004	8:55	2/10/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	155	ug/L	=	35	100	100
GP-39B(56-59)	363518 TAN	04-A17685	04-A17685	2/9/2004	10:20	2/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-39B(56-59)	363518 TAN	04-A17685	04-A17685	2/9/2004	10:20	2/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-39B(56-59)	363518 TAN	04-A17685	04-A17685	2/9/2004	10:20	2/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-39B(56-59)	363518 TAN	04-A17685	04-A17685	2/9/2004	10:20	2/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-39B(56-59)	363518 TAN	04-A17685	04-A17685	2/9/2004	10:20	2/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-39B(56-59)	363518 TAN	04-A17685	04-A17685	2/9/2004	10:20	2/11/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	156	ug/L	=	35	100	100
GP-39C(44.5-45.5	364466 TAN	04-A21837	04-A21837	2/17/2004	10:45	2/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-39C(44.5-45.5	364466 TAN	04-A21837	04-A21837	2/17/2004	10:45	2/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-39C(44.5-45.5	364466 TAN	04-A21837	04-A21837	2/17/2004	10:45	2/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	12.6	ug/L	=	0.43	1	1
GP-39C(44.5-45.5	364466 TAN	04-A21837	04-A21837	2/17/2004	10:45	2/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-39C(44.5-45.5	364466 TAN	04-A21837	04-A21837	2/17/2004	10:45	2/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	37.1	ug/L	=	0.5	1	1
GP-39C(44.5-45.5	364466 TAN	04-A21837	04-A21837	2/17/2004	10:45	2/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-39C(44.5-45.5	364466 TAN	04-A21837	04-A21837	2/17/2004	10:45	2/19/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-3A(19-23)	NA	HIMOBILE001170201562	HIMOBILE001170201562	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-3A(19-23)	NA	HIMOBILE001170201562	HIMOBILE001170201562	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-3A(19-23)	NA	HIMOBILE001170201562	HIMOBILE001170201562	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-3A(19-23)	NA	HIMOBILE001170201562	HIMOBILE001170201562	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-3A(19-23)	NA	HIMOBILE001170201562	HIMOBILE001170201562	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-3A(19-23)	NA	HIMOBILE001170201562	HIMOBILE001170201562	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-3A(19-23)	NA	HIMOBILE001170201562	HIMOBILE001170201562	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-3A(19-23)	NA	HIMOBILE001170201562	HIMOBILE001170201562	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-3A(19-23)	NA	HIMOBILE001170201562	HIMOBILE001170201562	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-3A(19-23)	NA	HIMOBILE001170201562	HIMOBILE001170201562	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-3A(19-23)	NA	HIMOBILE001170201562	HIMOBILE001170201562	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-3A(23-27)	NA	HI02-A7856	HI02-A7856	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-3A(23-27)	NA	HI02-A7856	HI02-A7856	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-3A(23-27)	NA	HI02-A7856	HI02-A7856	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6.9	ug/L		2	2	2
GP-3A(23-27)	NA	HI02-A7856	HI02-A7856	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	4.4	ug/L		2	2	2
GP-3A(23-27)	NA	HI02-A7856	HI02-A7856	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-3A(23-27)	NA	HI02-A7856	HI02-A7856	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-3A(23-27)	NA	HI02-A7856	HI02-A7856	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-3A(23-27)	NA	HI02-A7856	HI02-A7856	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-3A(23-27)	NA	HI02-A7856	HI02-A7856	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-3A(23-27)	NA	HI02-A7856	HI02-A7856	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-3A(23-27)	NA	HI02-A7856	HI02-A7856	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8015M/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-3A(23-27)	NA	HIMOBILE001170201563	HIMOBILE001170201563	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5

GP-3A(23-27)	NA	HIMOBILE001170201563	HIMOBILE001170201563	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-3A(23-27)	NA	HIMOBILE001170201563	HIMOBILE001170201563	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7	ug/L		5	5	5
GP-3A(23-27)	NA	HIMOBILE001170201563	HIMOBILE001170201563	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-3A(23-27)	NA	HIMOBILE001170201563	HIMOBILE001170201563	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-3A(23-27)	NA	HIMOBILE001170201563	HIMOBILE001170201563	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-3A(23-27)	NA	HIMOBILE001170201563	HIMOBILE001170201563	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L	J	10	10	10
GP-3A(23-27)	NA	HIMOBILE001170201563	HIMOBILE001170201563	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-3A(23-27)	NA	HIMOBILE001170201563	HIMOBILE001170201563	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-3A(23-27)	NA	HIMOBILE001170201563	HIMOBILE001170201563	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-3A(23-27)	NA	HIMOBILE001170201563	HIMOBILE001170201563	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-410A(10-14)	NA	HIMOBILEXYZ0146	HIMOBILEXYZ0146	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-410A(10-14)	NA	HIMOBILEXYZ0146	HIMOBILEXYZ0146	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-410A(10-14)	NA	HIMOBILEXYZ0146	HIMOBILEXYZ0146	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-410A(10-14)	NA	HIMOBILEXYZ0146	HIMOBILEXYZ0146	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-410A(10-14)	NA	HIMOBILEXYZ0146	HIMOBILEXYZ0146	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	3	ug/L	J	5	5	5
GP-410A(10-14)	NA	HIMOBILEXYZ0146	HIMOBILEXYZ0146	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-410A(10-14)	NA	HIMOBILEXYZ0146	HIMOBILEXYZ0146	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-410A(10-14)	NA	HIMOBILEXYZ0146	HIMOBILEXYZ0146	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-410A(10-14)	NA	HIMOBILEXYZ0146	HIMOBILEXYZ0146	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-410A(10-14)	NA	HIMOBILEXYZ0146	HIMOBILEXYZ0146	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-410A(10-14)	NA	HIMOBILEXYZ0146	HIMOBILEXYZ0146	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-410A(14-18)	NA	HI02-A87670	HI02-A87670	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-410A(14-18)	NA	HI02-A87670	HI02-A87670	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-410A(14-18)	NA	HI02-A87670	HI02-A87670	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3.2	ug/L		2	2	2
GP-410A(14-18)	NA	HI02-A87670	HI02-A87670	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-410A(14-18)	NA	HI02-A87670	HI02-A87670	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2.6	ug/L		2	2	2
GP-410A(14-18)	NA	HI02-A87670	HI02-A87670	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-410A(14-18)	NA	HI02-A87670	HI02-A87670	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-410A(14-18)	NA	HI02-A87670	HI02-A87670	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-410A(14-18)	NA	HI02-A87670	HI02-A87670	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-410A(14-18)	NA	HI02-A87670	HI02-A87670	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.1	ug/L	J	2	2	2
GP-410A(14-18)	NA	HI02-A87670	HI02-A87670	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-410A(14-18)	NA	HIMOBILEXYZ0125	HIMOBILEXYZ0125	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-410A(14-18)	NA	HIMOBILEXYZ0125	HIMOBILEXYZ0125	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-410A(14-18)	NA	HIMOBILEXYZ0125	HIMOBILEXYZ0125	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-410A(14-18)	NA	HIMOBILEXYZ0125	HIMOBILEXYZ0125	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-410A(14-18)	NA	HIMOBILEXYZ0125	HIMOBILEXYZ0125	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	3	ug/L	J	5	5	5
GP-410A(14-18)	NA	HIMOBILEXYZ0125	HIMOBILEXYZ0125	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-410A(14-18)	NA	HIMOBILEXYZ0125	HIMOBILEXYZ0125	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-410A(14-18)	NA	HIMOBILEXYZ0125	HIMOBILEXYZ0125	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-410A(14-18)	NA	HIMOBILEXYZ0125	HIMOBILEXYZ0125	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-410A(14-18)	NA	HIMOBILEXYZ0125	HIMOBILEXYZ0125	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-410A(14-18)	NA	HIMOBILEXYZ0125	HIMOBILEXYZ0125	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-410A(18-22)	NA	HIMOBILEXYZ0147	HIMOBILEXYZ0147	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-410A(18-22)	NA	HIMOBILEXYZ0147	HIMOBILEXYZ0147	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-410A(18-22)	NA	HIMOBILEXYZ0147	HIMOBILEXYZ0147	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-410A(18-22)	NA	HIMOBILEXYZ0147	HIMOBILEXYZ0147	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-410A(18-22)	NA	HIMOBILEXYZ0147	HIMOBILEXYZ0147	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-410A(18-22)	NA	HIMOBILEXYZ0147	HIMOBILEXYZ0147	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-410A(18-22)	NA	HIMOBILEXYZ0147	HIMOBILEXYZ0147	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-410A(18-22)	NA	HIMOBILEXYZ0147	HIMOBILEXYZ0147	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-410A(18-22)	NA	HIMOBILEXYZ0147	HIMOBILEXYZ0147	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-410A(18-22)	NA	HIMOBILEXYZ0147	HIMOBILEXYZ0147	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	4	ug/L	J	5	5	5
GP-410A(18-22)	NA	HIMOBILEXYZ0147	HIMOBILEXYZ0147	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-410A(22-26)	NA	HIMOBILEXYZ0148	HIMOBILEXYZ0148	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-410A(22-26)	NA	HIMOBILEXYZ0148	HIMOBILEXYZ0148	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-410A(22-26)	NA	HIMOBILEXYZ0148	HIMOBILEXYZ0148	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7	ug/L		5	5	5
GP-410A(22-26)	NA	HIMOBILEXYZ0148	HIMOBILEXYZ0148	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-410A(22-26)	NA	HIMOBILEXYZ0148	HIMOBILEXYZ0148	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	4	ug/L	J	5	5	5
GP-410A(22-26)	NA	HIMOBILEXYZ0148	HIMOBILEXYZ0148	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-410A(22-26)	NA	HIMOBILEXYZ0148	HIMOBILEXYZ0148	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-410A(22-26)	NA	HIMOBILEXYZ0148	HIMOBILEXYZ0148	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-410A(22-26)	NA	HIMOBILEXYZ0148	HIMOBILEXYZ0148	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-410A(22-26)	NA	HIMOBILEXYZ0148	HIMOBILEXYZ0148	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	10	ug/L		5	5	5
GP-410A(22-26)	NA	HIMOBILEXYZ0148	HIMOBILEXYZ0148	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-410A(26-30)	NA	HIMOBILEXYZ0149	HIMOBILEXYZ0149	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-410A(26-30)	NA	HIMOBILEXYZ0149	HIMOBILEXYZ0149	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-410A(26-30)	NA	HIMOBILEXYZ0149	HIMOBILEXYZ0149	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6	ug/L		5	5	5
GP-410A(26-30)	NA	HIMOBILEXYZ0149	HIMOBILEXYZ0149	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-410A(26-30)	NA	HIMOBILEXYZ0149	HIMOBILEXYZ0149	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	3	ug/L	J	5	5	5
GP-410A(26-30)	NA	HIMOBILEXYZ0149	HIMOBILEXYZ0149	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-410A(26-30)	NA	HIMOBILEXYZ0149	HIMOBILEXYZ0149	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-410A(26-30)	NA	HIMOBILEXYZ0149	HIMOBILEXYZ0149	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-410A(26-30)	NA	HIMOBILEXYZ0149	HIMOBILEXYZ0149	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-410A(26-30)	NA	HIMOBILEXYZ0149	HIMOBILEXYZ0149	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-410A(26-30)	NA	HIMOBILEXYZ0149	HIMOBILEXYZ0149	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-410A(30-34)	NA	HIMOBILEXYZ0150	HIMOBILEXYZ0150	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-410A(30-34)	NA	HIMOBILEXYZ0150	HIMOBILEXYZ0150	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-410A(30-34)	NA	HIMOBILEXYZ0150	HIMOBILEXYZ0150	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-410A(30-34)	NA	HIMOBILEXYZ0150	HIMOBILEXYZ0150	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-410A(30-34)	NA	HIMOBILEXYZ0150	HIMOBILEXYZ0150	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-410A(30-34)	NA	HIMOBILEXYZ0150	HIMOBILEXYZ0150	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-410A(30-34)	NA	HIMOBILEXYZ0150	HIMOBILEXYZ0150	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-410A(30-34)	NA	HIMOBILEXYZ0150	HIMOBILEXYZ0150	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-410A(30-34)	NA	HIMOBILEXYZ0150	HIMOBILEXYZ0150	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-410A(30-34)	NA	HIMOBILEXYZ0150	HIMOBILEXYZ0150	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	J	5	5	5

GP-410A(30-34)	NA	HIMOBILEXYZ0150	HIMOBILEXYZ0150	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-410A(34-38)	NA	HI02-A87671	HI02-A87671	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-410A(34-38)	NA	HI02-A87671	HI02-A87671	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-410A(34-38)	NA	HI02-A87671	HI02-A87671	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2.1	ug/L		2	2	2
GP-410A(34-38)	NA	HI02-A87671	HI02-A87671	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-410A(34-38)	NA	HI02-A87671	HI02-A87671	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2.4	ug/L		2	2	2
GP-410A(34-38)	NA	HI02-A87671	HI02-A87671	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-410A(34-38)	NA	HI02-A87671	HI02-A87671	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-410A(34-38)	NA	HI02-A87671	HI02-A87671	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-410A(34-38)	NA	HI02-A87671	HI02-A87671	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-410A(34-38)	NA	HI02-A87671	HI02-A87671	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.5	ug/L	J	2	2	2
GP-410A(34-38)	NA	HI02-A87671	HI02-A87671	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-410A(34-38)	NA	HIMOBILEXYZ0126	HIMOBILEXYZ0126	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-410A(34-38)	NA	HIMOBILEXYZ0126	HIMOBILEXYZ0126	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-410A(34-38)	NA	HIMOBILEXYZ0126	HIMOBILEXYZ0126	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-410A(34-38)	NA	HIMOBILEXYZ0126	HIMOBILEXYZ0126	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-410A(34-38)	NA	HIMOBILEXYZ0126	HIMOBILEXYZ0126	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	4	ug/L	J	5	5	5
GP-410A(34-38)	NA	HIMOBILEXYZ0126	HIMOBILEXYZ0126	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-410A(34-38)	NA	HIMOBILEXYZ0126	HIMOBILEXYZ0126	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-410A(34-38)	NA	HIMOBILEXYZ0126	HIMOBILEXYZ0126	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-410A(34-38)	NA	HIMOBILEXYZ0126	HIMOBILEXYZ0126	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-410A(34-38)	NA	HIMOBILEXYZ0126	HIMOBILEXYZ0126	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-410A(34-38)	NA	HIMOBILEXYZ0126	HIMOBILEXYZ0126	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-410A(38-42)	NA	HIMOBILEXYZ0151	HIMOBILEXYZ0151	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-410A(38-42)	NA	HIMOBILEXYZ0151	HIMOBILEXYZ0151	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-410A(38-42)	NA	HIMOBILEXYZ0151	HIMOBILEXYZ0151	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-410A(38-42)	NA	HIMOBILEXYZ0151	HIMOBILEXYZ0151	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-410A(38-42)	NA	HIMOBILEXYZ0151	HIMOBILEXYZ0151	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	4	ug/L	J	5	5	5
GP-410A(38-42)	NA	HIMOBILEXYZ0151	HIMOBILEXYZ0151	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-410A(38-42)	NA	HIMOBILEXYZ0151	HIMOBILEXYZ0151	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-410A(38-42)	NA	HIMOBILEXYZ0151	HIMOBILEXYZ0151	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-410A(38-42)	NA	HIMOBILEXYZ0151	HIMOBILEXYZ0151	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-410A(38-42)	NA	HIMOBILEXYZ0151	HIMOBILEXYZ0151	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3	ug/L	J	5	5	5
GP-410A(38-42)	NA	HIMOBILEXYZ0151	HIMOBILEXYZ0151	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-410A(42-46)	NA	HIMOBILEXYZ0152	HIMOBILEXYZ0152	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-410A(42-46)	NA	HIMOBILEXYZ0152	HIMOBILEXYZ0152	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-410A(42-46)	NA	HIMOBILEXYZ0152	HIMOBILEXYZ0152	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-410A(42-46)	NA	HIMOBILEXYZ0152	HIMOBILEXYZ0152	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-410A(42-46)	NA	HIMOBILEXYZ0152	HIMOBILEXYZ0152	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	6	ug/L		5	5	5
GP-410A(42-46)	NA	HIMOBILEXYZ0152	HIMOBILEXYZ0152	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-410A(42-46)	NA	HIMOBILEXYZ0152	HIMOBILEXYZ0152	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-410A(42-46)	NA	HIMOBILEXYZ0152	HIMOBILEXYZ0152	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-410A(42-46)	NA	HIMOBILEXYZ0152	HIMOBILEXYZ0152	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-410A(42-46)	NA	HIMOBILEXYZ0152	HIMOBILEXYZ0152	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-410A(42-46)	NA	HIMOBILEXYZ0152	HIMOBILEXYZ0152	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-410A(46-50)	NA	HIMOBILEXYZ0153	HIMOBILEXYZ0153	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-410A(46-50)	NA	HIMOBILEXYZ0153	HIMOBILEXYZ0153	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-410A(46-50)	NA	HIMOBILEXYZ0153	HIMOBILEXYZ0153	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-410A(46-50)	NA	HIMOBILEXYZ0153	HIMOBILEXYZ0153	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-410A(46-50)	NA	HIMOBILEXYZ0153	HIMOBILEXYZ0153	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	J	5	5	5
GP-410A(46-50)	NA	HIMOBILEXYZ0153	HIMOBILEXYZ0153	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-410A(46-50)	NA	HIMOBILEXYZ0153	HIMOBILEXYZ0153	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-410A(46-50)	NA	HIMOBILEXYZ0153	HIMOBILEXYZ0153	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-410A(46-50)	NA	HIMOBILEXYZ0153	HIMOBILEXYZ0153	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-410A(46-50)	NA	HIMOBILEXYZ0153	HIMOBILEXYZ0153	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	7	ug/L		5	5	5
GP-410A(46-50)	NA	HIMOBILEXYZ0153	HIMOBILEXYZ0153	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-410ARE(18-22)	NA	HIMOBILEXYZ0154	HIMOBILEXYZ0154	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-410ARE(18-22)	NA	HIMOBILEXYZ0154	HIMOBILEXYZ0154	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-410ARE(18-22)	NA	HIMOBILEXYZ0154	HIMOBILEXYZ0154	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-410ARE(18-22)	NA	HIMOBILEXYZ0154	HIMOBILEXYZ0154	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-410ARE(18-22)	NA	HIMOBILEXYZ0154	HIMOBILEXYZ0154	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	3	ug/L	J	5	5	5
GP-410ARE(18-22)	NA	HIMOBILEXYZ0154	HIMOBILEXYZ0154	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-410ARE(18-22)	NA	HIMOBILEXYZ0154	HIMOBILEXYZ0154	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-410ARE(18-22)	NA	HIMOBILEXYZ0154	HIMOBILEXYZ0154	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-410ARE(18-22)	NA	HIMOBILEXYZ0154	HIMOBILEXYZ0154	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-410ARE(18-22)	NA	HIMOBILEXYZ0154	HIMOBILEXYZ0154	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-410ARE(18-22)	NA	HIMOBILEXYZ0154	HIMOBILEXYZ0154	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-410ARE(22-26)	NA	HIMOBILEXYZ0155	HIMOBILEXYZ0155	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-410ARE(22-26)	NA	HIMOBILEXYZ0155	HIMOBILEXYZ0155	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-410ARE(22-26)	NA	HIMOBILEXYZ0155	HIMOBILEXYZ0155	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9	ug/L		5	5	5
GP-410ARE(22-26)	NA	HIMOBILEXYZ0155	HIMOBILEXYZ0155	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-410ARE(22-26)	NA	HIMOBILEXYZ0155	HIMOBILEXYZ0155	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L		5	5	5
GP-410ARE(22-26)	NA	HIMOBILEXYZ0155	HIMOBILEXYZ0155	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-410ARE(22-26)	NA	HIMOBILEXYZ0155	HIMOBILEXYZ0155	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-410ARE(22-26)	NA	HIMOBILEXYZ0155	HIMOBILEXYZ0155	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-410ARE(22-26)	NA	HIMOBILEXYZ0155	HIMOBILEXYZ0155	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-410ARE(22-26)	NA	HIMOBILEXYZ0155	HIMOBILEXYZ0155	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	4	ug/L	J	5	5	5
GP-410ARE(22-26)	NA	HIMOBILEXYZ0155	HIMOBILEXYZ0155	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-410ARE(26-30)	NA	HIMOBILEXYZ0156	HIMOBILEXYZ0156	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-410ARE(26-30)	NA	HIMOBILEXYZ0156	HIMOBILEXYZ0156	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-410ARE(26-30)	NA	HIMOBILEXYZ0156	HIMOBILEXYZ0156	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10	ug/L		5	5	5
GP-410ARE(26-30)	NA	HIMOBILEXYZ0156	HIMOBILEXYZ0156	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-410ARE(26-30)	NA	HIMOBILEXYZ0156	HIMOBILEXYZ0156	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	3	ug/L	J	5	5	5
GP-410ARE(26-30)	NA	HIMOBILEXYZ0156	HIMOBILEXYZ0156	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-410ARE(26-30)	NA	HIMOBILEXYZ0156	HIMOBILEXYZ0156	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-410ARE(26-30)	NA	HIMOBILEXYZ0156	HIMOBILEXYZ0156	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5

GP-410ARE(26-30)		NA	HIMOBILEXYZ0156	HIMOBILEXYZ0156	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-410ARE(26-30)		NA	HIMOBILEXYZ0156	HIMOBILEXYZ0156	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3	ug/L	J	5	5	5
GP-410ARE(26-30)		NA	HIMOBILEXYZ0156	HIMOBILEXYZ0156	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-410ARE(30-34)		NA	HIMOBILEXYZ0157	HIMOBILEXYZ0157	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-410ARE(30-34)		NA	HIMOBILEXYZ0157	HIMOBILEXYZ0157	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-410ARE(30-34)		NA	HIMOBILEXYZ0157	HIMOBILEXYZ0157	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-410ARE(30-34)		NA	HIMOBILEXYZ0157	HIMOBILEXYZ0157	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-410ARE(30-34)		NA	HIMOBILEXYZ0157	HIMOBILEXYZ0157	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-410ARE(30-34)		NA	HIMOBILEXYZ0157	HIMOBILEXYZ0157	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-410ARE(30-34)		NA	HIMOBILEXYZ0157	HIMOBILEXYZ0157	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-410ARE(30-34)		NA	HIMOBILEXYZ0157	HIMOBILEXYZ0157	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-410ARE(30-34)		NA	HIMOBILEXYZ0157	HIMOBILEXYZ0157	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-410ARE(30-34)		NA	HIMOBILEXYZ0157	HIMOBILEXYZ0157	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-410ARE(30-34)		NA	HIMOBILEXYZ0157	HIMOBILEXYZ0157	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-410ARE(34-38)		NA	HIMOBILEXYZ0158	HIMOBILEXYZ0158	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-410ARE(34-38)		NA	HIMOBILEXYZ0158	HIMOBILEXYZ0158	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-410ARE(34-38)		NA	HIMOBILEXYZ0158	HIMOBILEXYZ0158	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	J	5	5	5
GP-410ARE(34-38)		NA	HIMOBILEXYZ0158	HIMOBILEXYZ0158	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-410ARE(34-38)		NA	HIMOBILEXYZ0158	HIMOBILEXYZ0158	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	3	ug/L	J	5	5	5
GP-410ARE(34-38)		NA	HIMOBILEXYZ0158	HIMOBILEXYZ0158	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-410ARE(34-38)		NA	HIMOBILEXYZ0158	HIMOBILEXYZ0158	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-410ARE(34-38)		NA	HIMOBILEXYZ0158	HIMOBILEXYZ0158	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-410ARE(34-38)		NA	HIMOBILEXYZ0158	HIMOBILEXYZ0158	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-410ARE(34-38)		NA	HIMOBILEXYZ0158	HIMOBILEXYZ0158	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-410ARE(34-38)		NA	HIMOBILEXYZ0158	HIMOBILEXYZ0158	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-410ARE(38-42)		NA	HIMOBILEXYZ0159	HIMOBILEXYZ0159	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-410ARE(38-42)		NA	HIMOBILEXYZ0159	HIMOBILEXYZ0159	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-410ARE(38-42)		NA	HIMOBILEXYZ0159	HIMOBILEXYZ0159	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-410ARE(38-42)		NA	HIMOBILEXYZ0159	HIMOBILEXYZ0159	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-410ARE(38-42)		NA	HIMOBILEXYZ0159	HIMOBILEXYZ0159	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	4	ug/L	J	5	5	5
GP-410ARE(38-42)		NA	HIMOBILEXYZ0159	HIMOBILEXYZ0159	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-410ARE(38-42)		NA	HIMOBILEXYZ0159	HIMOBILEXYZ0159	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-410ARE(38-42)		NA	HIMOBILEXYZ0159	HIMOBILEXYZ0159	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-410ARE(38-42)		NA	HIMOBILEXYZ0159	HIMOBILEXYZ0159	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-410ARE(38-42)		NA	HIMOBILEXYZ0159	HIMOBILEXYZ0159	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-410ARE(38-42)		NA	HIMOBILEXYZ0159	HIMOBILEXYZ0159	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-410ARE(42-46)		NA	HIMOBILEXYZ0160	HIMOBILEXYZ0160	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-410ARE(42-46)		NA	HIMOBILEXYZ0160	HIMOBILEXYZ0160	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-410ARE(42-46)		NA	HIMOBILEXYZ0160	HIMOBILEXYZ0160	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-410ARE(42-46)		NA	HIMOBILEXYZ0160	HIMOBILEXYZ0160	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-410ARE(42-46)		NA	HIMOBILEXYZ0160	HIMOBILEXYZ0160	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	6	ug/L		5	5	5
GP-410ARE(42-46)		NA	HIMOBILEXYZ0160	HIMOBILEXYZ0160	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-410ARE(42-46)		NA	HIMOBILEXYZ0160	HIMOBILEXYZ0160	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-410ARE(42-46)		NA	HIMOBILEXYZ0160	HIMOBILEXYZ0160	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-410ARE(42-46)		NA	HIMOBILEXYZ0160	HIMOBILEXYZ0160	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-410ARE(42-46)		NA	HIMOBILEXYZ0160	HIMOBILEXYZ0160	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-410ARE(42-46)		NA	HIMOBILEXYZ0160	HIMOBILEXYZ0160	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-410ARE(46-50)		NA	HIMOBILEXYZ0161	HIMOBILEXYZ0161	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-410ARE(46-50)		NA	HIMOBILEXYZ0161	HIMOBILEXYZ0161	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-410ARE(46-50)		NA	HIMOBILEXYZ0161	HIMOBILEXYZ0161	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L		5	5	5
GP-410ARE(46-50)		NA	HIMOBILEXYZ0161	HIMOBILEXYZ0161	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-410ARE(46-50)		NA	HIMOBILEXYZ0161	HIMOBILEXYZ0161	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L		5	5	5
GP-410ARE(46-50)		NA	HIMOBILEXYZ0161	HIMOBILEXYZ0161	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-410ARE(46-50)		NA	HIMOBILEXYZ0161	HIMOBILEXYZ0161	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-410ARE(46-50)		NA	HIMOBILEXYZ0161	HIMOBILEXYZ0161	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-410ARE(46-50)		NA	HIMOBILEXYZ0161	HIMOBILEXYZ0161	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-410ARE(46-50)		NA	HIMOBILEXYZ0161	HIMOBILEXYZ0161	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3	ug/L	J	5	5	5
GP-410ARE(46-50)		NA	HIMOBILEXYZ0161	HIMOBILEXYZ0161	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-410ARERE(30-34)		NA	HIMOBILEXYZ0162	HIMOBILEXYZ0162	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-410ARERE(30-34)		NA	HIMOBILEXYZ0162	HIMOBILEXYZ0162	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-410ARERE(30-34)		NA	HIMOBILEXYZ0162	HIMOBILEXYZ0162	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	3	ug/L	J	5	5	5
GP-410ARERE(30-34)		NA	HIMOBILEXYZ0162	HIMOBILEXYZ0162	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-410ARERE(30-34)		NA	HIMOBILEXYZ0162	HIMOBILEXYZ0162	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-410ARERE(30-34)		NA	HIMOBILEXYZ0162	HIMOBILEXYZ0162	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-410ARERE(30-34)		NA	HIMOBILEXYZ0162	HIMOBILEXYZ0162	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-410ARERE(30-34)		NA	HIMOBILEXYZ0162	HIMOBILEXYZ0162	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-410ARERE(30-34)		NA	HIMOBILEXYZ0162	HIMOBILEXYZ0162	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-410ARERE(30-34)		NA	HIMOBILEXYZ0162	HIMOBILEXYZ0162	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3	ug/L	J	5	5	5
GP-410ARERE(30-34)		NA	HIMOBILEXYZ0162	HIMOBILEXYZ0162	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-410ARERE(42-46)		NA	HIMOBILEXYZ0163	HIMOBILEXYZ0163	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-410ARERE(42-46)		NA	HIMOBILEXYZ0163	HIMOBILEXYZ0163	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-410ARERE(42-46)		NA	HIMOBILEXYZ0163	HIMOBILEXYZ0163	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-410ARERE(42-46)		NA	HIMOBILEXYZ0163	HIMOBILEXYZ0163	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-410ARERE(42-46)		NA	HIMOBILEXYZ0163	HIMOBILEXYZ0163	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L		5	5	5
GP-410ARERE(42-46)		NA	HIMOBILEXYZ0163	HIMOBILEXYZ0163	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-410ARERE(42-46)		NA	HIMOBILEXYZ0163	HIMOBILEXYZ0163	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-410ARERE(42-46)		NA	HIMOBILEXYZ0163	HIMOBILEXYZ0163	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-410ARERE(42-46)		NA	HIMOBILEXYZ0163	HIMOBILEXYZ0163	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-410ARERE(42-46)		NA	HIMOBILEXYZ0163	HIMOBILEXYZ0163	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3	ug/L	J	5	5	5
GP-410ARERE(42-46)		NA	HIMOBILEXYZ0163	HIMOBILEXYZ0163	5/29/2002	0:00	5/29/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-41A		NA	HIXYZ0070	HIXYZ0070	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-41A		NA	HIXYZ0070	HIXYZ0070	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-41A		NA	HIXYZ0070	HIXYZ0070	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	2.7	ug/L		1	1	1
GP-41A		NA	HIXYZ0070	HIXYZ0070	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	88.1	ug/L		1	1	1
GP-41A		NA	HIXYZ0070	HIXYZ0070	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	4.5	ug/L		1	1	1
GP-41A	325694	TAN	HITA12220803-A47314	03-A47314	3/26/2003	14:20	4/6/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.6	1	1

GP-41A	325694	TAN	HITA12220803-A47314	03-A47314	3/26/2003	14:20	4/6/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-41A	325694	TAN	HITA12220803-A47314	03-A47314	3/26/2003	14:20	4/6/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	10.4	ug/L		1	1	1
GP-41A	325694	TAN	HITA12220803-A47314	03-A47314	3/26/2003	14:20	4/6/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	662	ug/L		0.6	5	5
GP-41A	325694	TAN	HITA12220803-A47314	03-A47314	3/26/2003	14:20	4/6/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	48.1	ug/L		0.6	1	1
GP-41A	325694	TAN	HITA12220803-A47314	03-A47314	3/26/2003	14:20	4/6/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	862	ug/L		74	100	100
GP-41A	336187	TAN	HITA12220803-A94851	03-A94851	6/17/2003	17:20	6/19/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.6	1	1
GP-41A	336187	TAN	HITA12220803-A94851	03-A94851	6/17/2003	17:20	6/19/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-41A	336187	TAN	HITA12220803-A94851	03-A94851	6/17/2003	17:20	6/19/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	12.5	ug/L		1	5	5
GP-41A	336187	TAN	HITA12220803-A94851	03-A94851	6/17/2003	17:20	6/19/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	556	ug/L		0.6	5	5
GP-41A	336187	TAN	HITA12220803-A94851	03-A94851	6/17/2003	17:20	6/19/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	38.1	ug/L		0.6	1	1
GP-41A	336187	TAN	HITA12220803-A94851	03-A94851	6/17/2003	17:20	6/19/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	705	ug/L		74	100	100
GP-41A	348174	TAN	HITA12220803-A149675	03-A149675	9/23/2003	16:15	9/28/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-41A	348174	TAN	HITA12220803-A149675	03-A149675	9/23/2003	16:15	9/28/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-41A	348174	TAN	HITA12220803-A149675	03-A149675	9/23/2003	16:15	9/28/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	4.9	ug/L		0.5	1	1
GP-41A	348174	TAN	HITA12220803-A149675	03-A149675	9/23/2003	16:15	9/29/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	399	ug/L		0.5	2	2
GP-41A	348174	TAN	HITA12220803-A149675	03-A149675	9/23/2003	16:15	9/28/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	17.3	ug/L		0.5	1	1
GP-41A	348174	TAN	HITA12220803-A149675	03-A149675	9/23/2003	16:15	9/28/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	403	ug/L		50	100	100
GP-41A	357395	TAN	03-A192810	03-A192810	12/10/2003	14:41	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
GP-41A	357395	TAN	03-A192810	03-A192810	12/10/2003	14:41	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-41A	357395	TAN	03-A192810	03-A192810	12/10/2003	14:41	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	5.3	ug/L		1.8	3	3
GP-41A	357395	TAN	03-A192810	03-A192810	12/10/2003	14:41	12/15/2003	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	464	ug/L		0.8	5	5
GP-41A	357395	TAN	03-A192810	03-A192810	12/10/2003	14:41	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	20.5	ug/L		0.71	1	1
GP-41A	357395	TAN	03-A192810	03-A192810	12/10/2003	14:41	12/14/2003	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	566	ug/L		35	100	100
GP-41A	369288	TAN	04-A45596	04-A45596	3/24/2004	15:18	3/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
GP-41A	369288	TAN	04-A45596	04-A45596	3/24/2004	15:18	3/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-41A	369288	TAN	04-A45596	04-A45596	3/24/2004	15:18	3/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
GP-41A	369288	TAN	04-A45596	04-A45596	3/24/2004	15:18	3/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	42.2	ug/L		0.8	1	1
GP-41A	369288	TAN	04-A45596	04-A45596	3/24/2004	15:18	3/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1.6	ug/L		0.71	1	1
GP-41A	369288	TAN	04-A45596	04-A45596	3/24/2004	15:18	3/28/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-41A	376140	TAN	04-A78003	04-A78003	5/18/2004	15:07	5/25/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
GP-41A	376140	TAN	04-A78003	04-A78003	5/18/2004	15:07	5/25/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-41A	376140	TAN	04-A78003	04-A78003	5/18/2004	15:07	5/25/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
GP-41A	376140	TAN	04-A78003	04-A78003	5/18/2004	15:07	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	45.7	ug/L		0.8	1	1
GP-41A	376140	TAN	04-A78003	04-A78003	5/18/2004	15:07	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1.1	ug/L		0.71	1	1
GP-41A	376140	TAN	04-A78003	04-A78003	5/18/2004	15:07	5/26/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-41A	386370	TAN	04-A127455	04-A127455	8/16/2004	14:55	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
GP-41A	386370	TAN	04-A127455	04-A127455	8/16/2004	14:55	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-41A	386370	TAN	04-A127455	04-A127455	8/16/2004	14:55	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
GP-41A	386370	TAN	04-A127455	04-A127455	8/16/2004	14:55	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	26	ug/L		0.8	1	1
GP-41A	386370	TAN	04-A127455	04-A127455	8/16/2004	14:55	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
GP-41A	386370	TAN	04-A127455	04-A127455	8/16/2004	14:55	8/20/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-41A	400612	TAN	04-A197084	04-A197084	12/16/2004	8:30	12/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-41A	400612	TAN	04-A197084	04-A197084	12/16/2004	8:30	12/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-41A	400612	TAN	04-A197084	04-A197084	12/16/2004	8:30	12/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	J	0.5	3	3
GP-41A	400612	TAN	04-A197084	04-A197084	12/16/2004	8:30	12/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	18	ug/L		0.2	1	1
GP-41A	400612	TAN	04-A197084	04-A197084	12/16/2004	8:30	12/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	J	0.19	1	1
GP-41A	400612	TAN	04-A197084	04-A197084	12/16/2004	8:30	12/24/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GP-41A	410333	TAN	05-A41128	05-A41128	3/21/2005	14:15	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-41A	410333	TAN	05-A41128	05-A41128	3/21/2005	14:15	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-41A	410333	TAN	05-A41128	05-A41128	3/21/2005	14:15	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
GP-41A	410333	TAN	05-A41128	05-A41128	3/21/2005	14:15	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	18.2	ug/L		0.2	1	1
GP-41A	410333	TAN	05-A41128	05-A41128	3/21/2005	14:15	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1.2	ug/L		0.19	1	1
GP-41A	410333	TAN	05-A41128	05-A41128	3/21/2005	14:15	3/28/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GP-41A	417711	TAN	05-A76913	05-A76913	5/25/2005	14:57	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-41A	417711	TAN	05-A76913	05-A76913	5/25/2005	14:57	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1.8	ug/L		0.2	1	1
GP-41A	417711	TAN	05-A76913	05-A76913	5/25/2005	14:57	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
GP-41A	417711	TAN	05-A76913	05-A76913	5/25/2005	14:57	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	13.3	ug/L		0.2	1	1
GP-41A	417711	TAN	05-A76913	05-A76913	5/25/2005	14:57	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1.9	ug/L		0.19	1	1
GP-41A	417711	TAN	05-A76913	05-A76913	5/25/2005	14:57	6/4/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GP-41A	NOL2888	TAN	GP-41A-WATER-051219	NOL2888-14	12/19/2005	9:20	12/31/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.41	1	1
GP-41A	NOL2888	TAN	GP-41A-WATER-051219	NOL2888-14	12/19/2005	9:20	12/31/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.54	1	1
GP-41A	NOL2888	TAN	GP-41A-WATER-051219	NOL2888-14	12/19/2005	9:20	12/31/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.23	3	3
GP-41A	NOL2888	TAN	GP-41A-WATER-051219	NOL2888-14RE1	12/19/2005	9:20	12/31/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	9.93	ug/L		0.51	1	1
GP-41A	NOL2888	TAN	GP-41A-WATER-051219	NOL2888-14	12/19/2005	9:20	12/31/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.44	1	1
GP-41A	NOL2888	TAN	GP-41A-WATER-051219	NOL2888-14	12/19/2005	9:20	12/31/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
GP-41A	NPC3220	TAN	GP-41A-WATER-060322	NPC3220-08	3/22/2006	13:40	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
GP-41A	NPC3220	TAN	GP-41A-WATER-060322	NPC3220-08	3/22/2006	13:40	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
GP-41A	NPC3220	TAN	GP-41A-WATER-060322	NPC3220-08	3/22/2006	13:40	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
GP-41A	NPC3220	TAN	GP-41A-WATER-060322	NPC3220-08	3/22/2006	13:40	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7.4	ug/L		0.32	1	1
GP-41A	NPC3220	TAN	GP-41A-WATER-060322	NPC3220-08	3/22/2006	13:40	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
GP-41A	NPC3220	TAN	GP-41A-WATER-060322	NPC3220-08RE1	3/22/2006	13:40	3/30/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
GP-41A	00-15671-STL-PEN		400-15671-8	400-15671-8	9/28/2006	13:46	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-41A	00-15671-STL-PEN		400-15671-8	400-15671-8	9/28/2006	13:46	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-41A	00-15671-STL-PEN		400-15671-8	400-15671-8	9/28/2006	13:46	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
GP-41A	00-15671-STL-PEN		400-15671-8	400-15671-8	9/28/2006	13:46	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5.3	ug/L		0.5	1	1
GP-41A	00-15671-STL-PEN		400-15671-8	400-15671-8	9/28/2006	13:46	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-41A	00-15671-STL-PEN		400-15671-8	400-15671-8	9/28/2006	13:46	10/11/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
GP-41A	00-20152-STL-PEN		400-20152-8	400-20152-8	3/22/2007	13:25	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-41A	00-20152-STL-PEN		400-20152-8	400-20152-8	3/22/2007	13:25	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1.1	ug/L		0.5	1	1
GP-41A	00-20152-STL-PEN		400-20152-8	400-20152-8	3/22/2007	13:25	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
GP-41A	00-20152-STL-PEN		400-20152-8	400-20152-8	3/22/2007	13:25	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L		0.5	1	1
GP-41A	00-20152-STL-PEN		400-20152-8	400-20152-8	3/22/2007	13:25	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2.1	ug/L		0.2	1	1
GP-41A	00-20152-STL-PEN		400-20152-8	400-20152-8	3/22/2007	13:25	4/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
GP-41A	00-24996-STL-PEN		400-24996-8	400-24996-8	9/24/2007	16:30	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-41A	00-24996-STL-PEN		400-24996-8	400-24996-8	9/24/2007	16:30	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-41A	00-24996-STL-PEN		400-24996-8	400-24996-8	9/24/2007	16:30	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2

GP-41A	00-24996-STL-PEN	400-24996-8	400-24996-8	9/24/2007	16:30	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.8	ug/L		0.5	1	1
GP-41A	00-24996-STL-PEN	400-24996-8	400-24996-8	9/24/2007	16:30	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-41A	00-24996-STL-PEN	400-24996-8	400-24996-8	9/24/2007	16:30	10/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
GP-41A	00-29695-TAL-PEN	400-29695-8	400-29695-8	3/27/2008	16:47	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-41A	00-29695-TAL-PEN	400-29695-8	400-29695-8	3/27/2008	16:47	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-41A	00-29695-TAL-PEN	400-29695-8	400-29695-8	3/27/2008	16:47	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
GP-41A	00-29695-TAL-PEN	400-29695-8	400-29695-8	3/27/2008	16:47	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4.1	ug/L		0.5	1	1
GP-41A	00-29695-TAL-PEN	400-29695-8	400-29695-8	3/27/2008	16:47	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-41A	00-29695-TAL-PEN	400-29695-8	400-29695-8	3/27/2008	16:47	4/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L		0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5.4	ug/L		0.74	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1.5	ug/L		0.3	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U *	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U *	2.4	5	5
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1.7	ug/L		0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
GP-41A	00-34762-TAL-PEN	400-34762-8	400-34762-8	9/29/2008	16:03	10/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
GP-44A	325694 TAN	HITA12220803-A47330	03-A47330	3/26/2003	15:05	4/5/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	170	ug/L		0.6	10	10
GP-44A	325694 TAN	HITA12220803-A47330	03-A47330	3/26/2003	15:05	4/5/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	51	ug/L		0.6	10	10
GP-44A	325694 TAN	HITA12220803-A47330	03-A47330	3/26/2003	15:05	4/5/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	2010	ug/L		1	10	10
GP-44A	325694 TAN	HITA12220803-A47330	03-A47330	3/26/2003	15:05	4/5/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	53	ug/L		0.6	10	10
GP-44A	325694 TAN	HITA12220803-A47330	03-A47330	3/26/2003	15:05	4/5/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	10	ug/L	U	0.6	10	10
GP-44A	325694 TAN	HITA12220803-A47330	03-A47330	3/26/2003	15:05	4/5/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	13800	ug/L		74	1000	1000
GP-44A	336187 TAN	HITA12220803-A94856	03-A94856	6/17/2003	16:40	6/19/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	133	ug/L		0.6	5	5
GP-44A	336187 TAN	HITA12220803-A94856	03-A94856	6/17/2003	16:40	6/19/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	29	ug/L		0.6	10	10

GP-44A	336187	TAN	HITA12220803-A94856	03-A94856	6/17/2003	16:40	6/19/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	2080	ug/L		1	10	10
GP-44A	336187	TAN	HITA12220803-A94856	03-A94856	6/17/2003	16:40	6/19/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	55	ug/L		0.6	5	5
GP-44A	336187	TAN	HITA12220803-A94856	03-A94856	6/17/2003	16:40	6/19/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	20.5	ug/L		0.6	5	5
GP-44A	336187	TAN	HITA12220803-A94856	03-A94856	6/17/2003	16:40	6/19/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	16300	ug/L		74	500	500
GP-44A	348174	TAN	HITA12220803-A149683	03-A149683	9/23/2003	15:52	9/29/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	265	ug/L		0.5	10	10
GP-44A	348174	TAN	HITA12220803-A149683	03-A149683	9/23/2003	15:52	9/29/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	7.1	ug/L		0.5	1	1
GP-44A	348174	TAN	HITA12220803-A149683	03-A149683	9/23/2003	15:52	9/29/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	2500	ug/L		0.5	10	10
GP-44A	348174	TAN	HITA12220803-A149683	03-A149683	9/23/2003	15:52	9/29/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	61.3	ug/L		0.5	1	1
GP-44A	348174	TAN	HITA12220803-A149683	03-A149683	9/23/2003	15:52	9/29/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	2	ug/L		0.5	1	1
GP-44A	348174	TAN	HITA12220803-A149683	03-A149683	9/23/2003	15:52	9/29/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	19000	ug/L		50	1000	1000
GP-44A	357395	TAN	03-A192819	03-A192819	12/10/2003	15:20	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	332	ug/L		0.8	10	10
GP-44A	357395	TAN	03-A192819	03-A192819	12/10/2003	15:20	12/13/2003	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	6.6	ug/L		0.7	1	1
GP-44A	357395	TAN	03-A192819	03-A192819	12/10/2003	15:20	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	2340	ug/L		1.8	30	30
GP-44A	357395	TAN	03-A192819	03-A192819	12/10/2003	15:20	12/13/2003	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	92.3	ug/L		0.8	1	1
GP-44A	357395	TAN	03-A192819	03-A192819	12/10/2003	15:20	12/13/2003	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	32.1	ug/L		0.71	1	1
GP-44A	357395	TAN	03-A192819	03-A192819	12/10/2003	15:20	12/14/2003	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	14700	ug/L		35	1000	1000
GP-44A	369288	TAN	04-A45601	04-A45601	3/24/2004	15:00	3/29/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	149	ug/L		0.8	5	5
GP-44A	369288	TAN	04-A45601	04-A45601	3/24/2004	15:00	3/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	8.5	ug/L		0.7	1	1
GP-44A	369288	TAN	04-A45601	04-A45601	3/24/2004	15:00	3/29/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	1030	ug/L		1.8	15	15
GP-44A	369288	TAN	04-A45601	04-A45601	3/24/2004	15:00	3/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	31.1	ug/L		0.8	1	1
GP-44A	369288	TAN	04-A45601	04-A45601	3/24/2004	15:00	3/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	7	ug/L		0.71	1	1
GP-44A	369288	TAN	04-A45601	04-A45601	3/24/2004	15:00	3/28/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	5420	ug/L		35	100	100
GP-44A	376140	TAN	04-A78005	04-A78005	5/18/2004	14:48	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	374	ug/L		0.8	20	20
GP-44A	376140	TAN	04-A78005	04-A78005	5/18/2004	14:48	5/25/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	16.8	ug/L		0.7	1	1
GP-44A	376140	TAN	04-A78005	04-A78005	5/18/2004	14:48	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	2980	ug/L		1.8	60	60
GP-44A	376140	TAN	04-A78005	04-A78005	5/18/2004	14:48	5/25/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	102	ug/L		0.8	1	1
GP-44A	376140	TAN	04-A78005	04-A78005	5/18/2004	14:48	5/25/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	19.4	ug/L		0.71	1	1
GP-44A	376140	TAN	04-A78005	04-A78005	5/18/2004	14:48	5/26/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	14800	ug/L		35	2000	2000
GP-44A	386370	TAN	04-A127457	04-A127457	8/16/2004	14:25	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	290	ug/L		0.8	20	20
GP-44A	386370	TAN	04-A127457	04-A127457	8/16/2004	14:25	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	12.4	ug/L		0.7	1	1
GP-44A	386370	TAN	04-A127457	04-A127457	8/16/2004	14:25	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	2440	ug/L		1.8	60	60
GP-44A	386370	TAN	04-A127457	04-A127457	8/16/2004	14:25	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	125	ug/L		0.8	1	1
GP-44A	386370	TAN	04-A127457	04-A127457	8/16/2004	14:25	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	27.9	ug/L		0.71	1	1
GP-44A	386370	TAN	04-A127457	04-A127457	8/16/2004	14:25	8/20/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	16600	ug/L		35	2000	2000
GP-44A	400612	TAN	04-A197087	04-A197087	12/16/2004	12:00	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	155	ug/L		0.2	10	10
GP-44A	400612	TAN	04-A197087	04-A197087	12/16/2004	12:00	12/21/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	9.6	ug/L		0.2	1	1
GP-44A	400612	TAN	04-A197087	04-A197087	12/16/2004	12:00	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	1350	ug/L		0.5	30	30
GP-44A	400612	TAN	04-A197087	04-A197087	12/16/2004	12:00	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	20	ug/L		0.2	10	10
GP-44A	400612	TAN	04-A197087	04-A197087	12/16/2004	12:00	12/21/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	27	ug/L		0.19	1	1
GP-44A	400612	TAN	04-A197087	04-A197087	12/16/2004	12:00	12/23/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	8210	ug/L		55	1000	1000
GP-44A	410333	TAN	05-A41130	05-A41130	3/21/2005	14:36	3/29/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	182	ug/L		0.2	20	20
GP-44A	410333	TAN	05-A41130	05-A41130	3/21/2005	14:36	3/29/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	20	ug/L	U	0.2	20	20
GP-44A	410333	TAN	05-A41130	05-A41130	3/21/2005	14:36	3/29/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	1370	ug/L		0.5	60	60
GP-44A	410333	TAN	05-A41130	05-A41130	3/21/2005	14:36	3/29/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	28	ug/L		0.2	20	20
GP-44A	410333	TAN	05-A41130	05-A41130	3/21/2005	14:36	3/29/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	20	ug/L	U	0.19	20	20
GP-44A	410333	TAN	05-A41130	05-A41130	3/21/2005	14:36	3/29/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	9100	ug/L		55	2000	2000
GP-44A	417711	TAN	05-A76915	05-A76915	5/25/2005	11:45	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	204	ug/L		0.2	20	20
GP-44A	417711	TAN	05-A76915	05-A76915	5/25/2005	11:45	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	32.7	ug/L		0.2	1	1
GP-44A	417711	TAN	05-A76915	05-A76915	5/25/2005	11:45	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	1550	ug/L		0.5	60	60
GP-44A	417711	TAN	05-A76915	05-A76915	5/25/2005	11:45	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	81.9	ug/L		0.2	1	1
GP-44A	417711	TAN	05-A76915	05-A76915	5/25/2005	11:45	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	23.4	ug/L		0.19	1	1
GP-44A	417711	TAN	05-A76915	05-A76915	5/25/2005	11:45	6/5/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	7750	ug/L		55	2000	2000
GP-44A	NOI0647	TAN	GP-44A-WATER-050907	NOI0647-09RE1	9/7/2005	14:20	9/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	260	ug/L		1	5	5
GP-44A	NOI0647	TAN	GP-44A-WATER-050907	NOI0647-09	9/7/2005	14:20	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	64.4	ug/L		0.25	1	1
GP-44A	NOI0647	TAN	GP-44A-WATER-050907	NOI0647-09RE1	9/7/2005	14:20	9/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1870	ug/L		3	10	10
GP-44A	NOI0647	TAN	GP-44A-WATER-050907	NOI0647-09	9/7/2005	14:20	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.24	ug/L		0.17	1	1
GP-44A	NOI0647	TAN	GP-44A-WATER-050907	NOI0647-09	9/7/2005	14:20	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.26	1	1
GP-44A	NOI0647	TAN	GP-44A-WATER-050907	NOI0647-09	9/7/2005	14:20	9/13/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	12300	ug/L		550	1000	1000
GP-44A	NOL2888	TAN	GP-44A-WATER-051219	NOL2888-16	12/19/2005	14:10	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	102	ug/L		0.41	1	1
GP-44A	NOL2888	TAN	GP-44A-WATER-051219	NOL2888-16	12/19/2005	14:10	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	88	ug/L		0.54	1	1
GP-44A	NOL2888	TAN	GP-44A-WATER-051219	NOL2888-16RE1	12/19/2005	14:10	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	788	ug/L		24.6	60	60
GP-44A	NOL2888	TAN	GP-44A-WATER-051219	NOL2888-16	12/19/2005	14:10	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	8.51	ug/L		0.51	1	1
GP-44A	NOL2888	TAN	GP-44A-WATER-051219	NOL2888-16	12/19/2005	14:10	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	3.65	ug/L		0.44	1	1
GP-44A	NOL2888	TAN	GP-44A-WATER-051219	NOL2888-16	12/19/2005	14:10	1/1/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	4010	ug/L		39	100	100
GP-44A	NPC3220	TAN	GP-44A-WATER-060323	NPC3220-11RE1	3/23/2006	10:35	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	250	ug/L		17	50	50
GP-44A	NPC3220	TAN	GP-44A-WATER-060323	NPC3220-11	3/23/2006	10:35	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	166	ug/L		0.28	1	1
GP-44A	NPC3220	TAN	GP-44A-WATER-060323	NPC3220-11	3/23/2006	10:35	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.32	1	1
GP-44A	NPC3220	TAN	GP-44A-WATER-060323	NPC3220-11	3/23/2006	10:35	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
GP-44A	NPC3220	TAN	GP-44A-WATER-060323	NPC3220-11RE1	3/23/2006	10:35	3/30/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	10900	ug/L		195	500	500
GP-44A	NPC3220	TAN	P-44A-WATER-060323	NPC3220-11RE1	3/23/2006	10:35	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1800	ug/L		41	100	100
GP-44A	00-15671-STL-PEN		400-15671-11	400-15671-11	9/29/2006	11:32	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	150	ug/L		1	2	2
GP-44A	00-15671-STL-PEN		400-15671-11	400-15671-11	9/29/2006	11:32	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	70	ug/L		1	2	2
GP-44A	00-15671-STL-PEN		400-15671-11	400-15671-11	9/29/2006	11:32	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	940	ug/L		1	4	4
GP-44A	00-15671-STL-PEN		400-15671-11	400-15671-11	9/29/2006	11:32	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	1	2	2
GP-44A	00-15671-STL-PEN		400-15671-11	400-15671-11	9/29/2006	11:32	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	0.4	2	2
GP-44A	00-15671-STL-PEN		400-15671-11	400-15671-11	9/29/2006	11:32	10/12/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	6700	ug/L		88	1000	1000
GP-44A	00-20152-STL-PEN		400-20152-15	400-20152-15	3/23/2007	11:55	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	240	ug/L		2.5	5	5
GP-44A	00-20152-STL-PEN		400-20152-15	400-20152-15	3/23/2007	11:55	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	130	ug/L		2.5	5	5
GP-44A	00-20152-STL-PEN		400-20152-15	400-20152-15	3/23/2007	11:55	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1700	ug/L		2.5	10	10
GP-44A	00-20152-STL-PEN		400-20152-15	400-20152-15	3/23/2007	11:55	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	U	2.5	5	5
GP-44A	00-20152-STL-PEN		400-20152-15	400-20152-15	3/23/2007	11:55	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	1	5	5
GP-44A	00-20152-STL-PEN		400-20152-15	400-20152-15	3/23/2007	11:55	4/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	9700	ug/L		44	500	500
GP-44A	00-24996-STL-PEN		400-24996-14	400-24996-14	9/25/2007	12:05	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	300	ug/L		2.5	5	5
GP-44A	00-24996-STL-PEN		400-24996-14	400-24996-14	9/25/2007	12:05	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	160	ug/L		2.5	5	5
GP-44A	00-24996-STL-PEN		400-24996-14	400-24996-14	9/25/2007	12:05	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2100	ug/L		8	10	10
GP-44A	00-24996-STL-PEN		400-24996-14	400-24996-14	9/25/2007	12:05	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	U	2.5	5	5

GP-44A	00-24996-STL-PEN	400-24996-14	400-24996-14	9/25/2007	12:05	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	1	5	5
GP-44A	00-24996-STL-PEN	400-24996-14	400-24996-14	9/25/2007	12:05	10/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	8100	ug/L		44	500	500
GP-44A	00-29695-TAL-PEN	400-29695-14	400-29695-14	3/28/2008	13:00	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	220	ug/L		1	2	2
GP-44A	00-29695-TAL-PEN	400-29695-14	400-29695-14	3/28/2008	13:00	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	37	ug/L		1	2	2
GP-44A	00-29695-TAL-PEN	400-29695-14	400-29695-14	3/28/2008	13:00	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1100	ug/L		3.2	4	4
GP-44A	00-29695-TAL-PEN	400-29695-14	400-29695-14	3/28/2008	13:00	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	1	2	2
GP-44A	00-29695-TAL-PEN	400-29695-14	400-29695-14	3/28/2008	13:00	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	0.4	2	2
GP-44A	00-29695-TAL-PEN	400-29695-14	400-29695-14	3/28/2008	13:00	4/10/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	6000	ug/L		44	500	500
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	290	ug/L		2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	5	ug/L	U	5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	140	ug/L		3.4	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	5	ug/L	U	3.8	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	5	ug/L	U	2.8	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	5	ug/L	U	3.2	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	25	ug/L	U	5.5	25	25
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	25	ug/L	U	9	25	25
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	400	ug/L		2.8	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	5	ug/L	U	2.7	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	37	ug/L		3.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	22	ug/L		2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	9.7	ug/L		3.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	1000	ug/L		8	10	10
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.7	ug/L	U	3.7	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	5	ug/L	U	2.7	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	25	ug/L	U	16	25	25
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	25	ug/L	U	18	25	25
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1.5	ug/L	U	1.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	5	ug/L	U	3.6	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	5	ug/L	U	2.6	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	5	ug/L	U	3	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	10	ug/L	U	2.5	10	10
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	25	ug/L	U	4	25	25
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	5	ug/L	U	2.9	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	5	ug/L	U *	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	5	ug/L	U	4	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	25	ug/L	U *	12	25	25
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	5	ug/L	U	3	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	5	ug/L	U	4.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	270	ug/L		5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	510	ug/L		2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	5	ug/L	U	2.8	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	5	ug/L	U	2.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1300	ug/L		4.1	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	5	ug/L	U	3.5	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	5	ug/L	U	4	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	5	ug/L	U	3	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	39	ug/L		2.6	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	5	ug/L	U	3.6	5	5
GP-44A	00-34762-TAL-PEN	400-34762-14	400-34762-14	9/30/2008	14:10	10/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	7500	ug/L		90	500	500
GP-4A(20-24)	NA	HIMOBILE001170201598	HIMOBILE001170201598	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-4A(20-24)	NA	HIMOBILE001170201598	HIMOBILE001170201598	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-4A(20-24)	NA	HIMOBILE001170201598	HIMOBILE001170201598	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	130	ug/L	E	5	5	5
GP-4A(20-24)	NA	HIMOBILE001170201598	HIMOBILE001170201598	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-4A(20-24)	NA	HIMOBILE001170201598	HIMOBILE001170201598	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-4A(20-24)	NA	HIMOBILE001170201598	HIMOBILE001170201598	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-4A(20-24)	NA	HIMOBILE001170201598	HIMOBILE001170201598	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-4A(20-24)	NA	HIMOBILE001170201598	HIMOBILE001170201598	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-4A(20-24)	NA	HIMOBILE001170201598	HIMOBILE001170201598	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5

GP-4A(20-24)		NA	HIMOBILE001170201598	HIMOBILE001170201598	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	J	5	5	5
GP-4A(20-24)		NA	HIMOBILE001170201598	HIMOBILE001170201598	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-4A(24-28)		NA	HIMOBILE001170201599	HIMOBILE001170201599	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-4A(24-28)		NA	HIMOBILE001170201599	HIMOBILE001170201599	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-4A(24-28)		NA	HIMOBILE001170201599	HIMOBILE001170201599	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-4A(24-28)		NA	HIMOBILE001170201599	HIMOBILE001170201599	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-4A(24-28)		NA	HIMOBILE001170201599	HIMOBILE001170201599	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-4A(24-28)		NA	HIMOBILE001170201599	HIMOBILE001170201599	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-4A(24-28)		NA	HIMOBILE001170201599	HIMOBILE001170201599	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-4A(24-28)		NA	HIMOBILE001170201599	HIMOBILE001170201599	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-4A(24-28)		NA	HIMOBILE001170201599	HIMOBILE001170201599	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-4A(24-28)		NA	HIMOBILE001170201599	HIMOBILE001170201599	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-4A(24-28)		NA	HIMOBILE001170201599	HIMOBILE001170201599	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-4A(28-32)		NA	HIMOBILE001170201600	HIMOBILE001170201600	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-4A(28-32)		NA	HIMOBILE001170201600	HIMOBILE001170201600	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	5	5	5
GP-4A(28-32)		NA	HIMOBILE001170201600	HIMOBILE001170201600	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L	J	5	5	5
GP-4A(28-32)		NA	HIMOBILE001170201600	HIMOBILE001170201600	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-4A(28-32)		NA	HIMOBILE001170201600	HIMOBILE001170201600	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-4A(28-32)		NA	HIMOBILE001170201600	HIMOBILE001170201600	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-4A(28-32)		NA	HIMOBILE001170201600	HIMOBILE001170201600	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-4A(28-32)		NA	HIMOBILE001170201600	HIMOBILE001170201600	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-4A(28-32)		NA	HIMOBILE001170201600	HIMOBILE001170201600	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-4A(28-32)		NA	HIMOBILE001170201600	HIMOBILE001170201600	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-4A(28-32)		NA	HIMOBILE001170201600	HIMOBILE001170201600	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-500(8-10)	365155	TAN	04-A24869	04-A24869	2/23/2004	14:20	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-500(8-10)	365155	TAN	04-A24869	04-A24869	2/23/2004	14:20	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-500(8-10)	365155	TAN	04-A24869	04-A24869	2/23/2004	14:20	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-500(8-10)	365155	TAN	04-A24869	04-A24869	2/23/2004	14:20	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-500(8-10)	365155	TAN	04-A24869	04-A24869	2/23/2004	14:20	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	1	ug/L	U	15.8	10	10
GP-500(8-10)	365155	TAN	04-A24869	04-A24869	2/23/2004	14:20	2/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-500(8-10)	365155	TAN	04-A24869	04-A24869	2/23/2004	14:20	2/24/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-501(8-10)	365534	TAN	04-A26528	04-A26528	2/25/2004	9:00	2/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-501(8-10)	365534	TAN	04-A26528	04-A26528	2/25/2004	9:00	2/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-501(8-10)	365534	TAN	04-A26528	04-A26528	2/25/2004	9:00	2/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-501(8-10)	365534	TAN	04-A26528	04-A26528	2/25/2004	9:00	2/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.2	ug/L	=	0.5	1	1
GP-501(8-10)	365534	TAN	04-A26528	04-A26528	2/25/2004	9:00	2/27/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	1	ug/L	U	15.8	50	50
GP-501(8-10)	365534	TAN	04-A26528	04-A26528	2/25/2004	9:00	2/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-501(8-10)	365534	TAN	04-A26528	04-A26528	2/25/2004	9:00	2/28/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-502(8-10)	365534	TAN	04-A26529	04-A26529	2/25/2004	14:30	2/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-502(8-10)	365534	TAN	04-A26529	04-A26529	2/25/2004	14:30	2/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-502(8-10)	365534	TAN	04-A26529	04-A26529	2/25/2004	14:30	2/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-502(8-10)	365534	TAN	04-A26529	04-A26529	2/25/2004	14:30	2/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	J	0.5	1	1
GP-502(8-10)	365534	TAN	04-A26529	04-A26529	2/25/2004	14:30	2/27/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	1	ug/L	U	15.8	50	50
GP-502(8-10)	365534	TAN	04-A26529	04-A26529	2/25/2004	14:30	2/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-502(8-10)	365534	TAN	04-A26529	04-A26529	2/25/2004	14:30	2/28/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-503(8-10)	365534	TAN	04-A26530	04-A26530	2/25/2004	17:00	2/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-503(8-10)	365534	TAN	04-A26530	04-A26530	2/25/2004	17:00	2/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-503(8-10)	365534	TAN	04-A26530	04-A26530	2/25/2004	17:00	2/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-503(8-10)	365534	TAN	04-A26530	04-A26530	2/25/2004	17:00	2/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-503(8-10)	365534	TAN	04-A26530	04-A26530	2/25/2004	17:00	2/27/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	1	ug/L	U	15.8	50	50
GP-503(8-10)	365534	TAN	04-A26530	04-A26530	2/25/2004	17:00	2/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-503(8-10)	365534	TAN	04-A26530	04-A26530	2/25/2004	17:00	2/28/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-504(8-10)	365639	TAN	04-A27072	04-A27072	2/26/2004	10:30	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-504(8-10)	365639	TAN	04-A27072	04-A27072	2/26/2004	10:30	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-504(8-10)	365639	TAN	04-A27072	04-A27072	2/26/2004	10:30	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-504(8-10)	365639	TAN	04-A27072	04-A27072	2/26/2004	10:30	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	=	0.5	1	1
GP-504(8-10)	365639	TAN	04-A27072	04-A27072	2/26/2004	10:30	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	1	ug/L	U	15.8	1	1
GP-504(8-10)	365639	TAN	04-A27072	04-A27072	2/26/2004	10:30	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-504(8-10)	365639	TAN	04-A27072	04-A27072	2/26/2004	10:30	3/2/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-505(9-12)	365639	TAN	04-A27073	04-A27073	2/26/2004	14:30	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-505(9-12)	365639	TAN	04-A27073	04-A27073	2/26/2004	14:30	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-505(9-12)	365639	TAN	04-A27073	04-A27073	2/26/2004	14:30	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-505(9-12)	365639	TAN	04-A27073	04-A27073	2/26/2004	14:30	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	J	0.5	1	1
GP-505(9-12)	365639	TAN	04-A27073	04-A27073	2/26/2004	14:30	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	1	ug/L	U	15.8	1	1
GP-505(9-12)	365639	TAN	04-A27073	04-A27073	2/26/2004	14:30	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-505(9-12)	365639	TAN	04-A27073	04-A27073	2/26/2004	14:30	3/2/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-506(8-11)	365799	TAN	04-A27927	04-A27927	2/27/2004	11:05	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-506(8-11)	365799	TAN	04-A27927	04-A27927	2/27/2004	11:05	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-506(8-11)	365799	TAN	04-A27927	04-A27927	2/27/2004	11:05	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-506(8-11)	365799	TAN	04-A27927	04-A27927	2/27/2004	11:05	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.2	ug/L	=	0.5	1	1
GP-506(8-11)	365799	TAN	04-A27927	04-A27927	2/27/2004	11:05	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	1	ug/L	U	15.8	1	1
GP-506(8-11)	365799	TAN	04-A27927	04-A27927	2/27/2004	11:05	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-506(8-11)	365799	TAN	04-A27927	04-A27927	2/27/2004	11:05	3/2/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-507(8-11)	365799	TAN	04-A27930	04-A27930	2/27/2004	15:30	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-507(8-11)	365799	TAN	04-A27930	04-A27930	2/27/2004	15:30	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-507(8-11)	365799	TAN	04-A27930	04-A27930	2/27/2004	15:30	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-507(8-11)	365799	TAN	04-A27930	04-A27930	2/27/2004	15:30	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	J	0.5	1	1
GP-507(8-11)	365799	TAN	04-A27930	04-A27930	2/27/2004	15:30	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	1	ug/L	U	15.8	1	1
GP-507(8-11)	365799	TAN	04-A27930	04-A27930	2/27/2004	15:30	3/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-507(8-11)	365799	TAN	04-A27930	04-A27930	2/27/2004	15:30	3/2/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-508(7-10)	365993	TAN	04-A28851	04-A28851	3/1/2004	10:20	3/3/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-508(7-10)	365993	TAN	04-A28851	04-A28851	3/1/2004	10:20	3/3/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-508(7-10)	365993	TAN	04-A28851	04-A28851	3/1/2004	10:20	3/3/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-508(7-10)	365993	TAN	04-A28851	04-A28851	3/1/2004	10:20	3/3/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-508(7-10)	365993	TAN	04-A28851	04-A28851	3/1/2004	10:20	3/3/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	1	ug/L	U	15.8	1	1
GP-508(7-10)	365993	TAN	04-A28851	04-A28851	3/1/2004	10:20	3/3/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1

GP-508(7-10)	365993	TAN	04-A28851	04-A28851	3/1/2004	10:20	3/4/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-509(8-11)	365993	TAN	04-A28852	04-A28852	3/1/2004	12:15	3/3/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-509(8-11)	365993	TAN	04-A28852	04-A28852	3/1/2004	12:15	3/3/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-509(8-11)	365993	TAN	04-A28852	04-A28852	3/1/2004	12:15	3/3/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-509(8-11)	365993	TAN	04-A28852	04-A28852	3/1/2004	12:15	3/3/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-509(8-11)	365993	TAN	04-A28852	04-A28852	3/1/2004	12:15	3/3/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	1	ug/L	U	15.8	1	1
GP-509(8-11)	365993	TAN	04-A28852	04-A28852	3/1/2004	12:15	3/3/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-509(8-11)	365993	TAN	04-A28852	04-A28852	3/1/2004	12:15	3/4/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-510(10-13)	366311	TAN	04-A30247	04-A30247	3/3/2004	11:45	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	2.5	ug/L	=	0.3	1	1
GP-510(10-13)	366311	TAN	04-A30247	04-A30247	3/3/2004	11:45	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-510(10-13)	366311	TAN	04-A30247	04-A30247	3/3/2004	11:45	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-510(10-13)	366311	TAN	04-A30247	04-A30247	3/3/2004	11:45	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-510(10-13)	366311	TAN	04-A30247	04-A30247	3/3/2004	11:45	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	50	ug/L	U	15.8	50	50
GP-510(10-13)	366311	TAN	04-A30247	04-A30247	3/3/2004	11:45	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-510(10-13)	366311	TAN	04-A30247	04-A30247	3/3/2004	11:45	3/5/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-511(4-7)	366311	TAN	04-A30250	04-A30250	3/3/2004	15:50	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-511(4-7)	366311	TAN	04-A30250	04-A30250	3/3/2004	15:50	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-511(4-7)	366311	TAN	04-A30250	04-A30250	3/3/2004	15:50	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-511(4-7)	366311	TAN	04-A30250	04-A30250	3/3/2004	15:50	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-511(4-7)	366311	TAN	04-A30250	04-A30250	3/3/2004	15:50	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	50	ug/L	U	15.8	50	50
GP-511(4-7)	366311	TAN	04-A30250	04-A30250	3/3/2004	15:50	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-511(4-7)	366311	TAN	04-A30250	04-A30250	3/3/2004	15:50	3/5/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-512(6-9)	366753	TAN	04-A32495	04-A32495	3/5/2004	14:55	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-512(6-9)	366753	TAN	04-A32495	04-A32495	3/5/2004	14:55	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-512(6-9)	366753	TAN	04-A32495	04-A32495	3/5/2004	14:55	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-512(6-9)	366753	TAN	04-A32495	04-A32495	3/5/2004	14:55	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	134	ug/L	=	0.5	1	1
GP-512(6-9)	366753	TAN	04-A32495	04-A32495	3/5/2004	14:55	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	50	ug/L	U	15.8	50	50
GP-512(6-9)	366753	TAN	04-A32495	04-A32495	3/5/2004	14:55	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	5.2	ug/L	=	0.5	1	1
GP-512(6-9)	366753	TAN	04-A32495	04-A32495	3/5/2004	14:55	3/9/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	60	ug/L	U	35	100	100
GP-513(6-9)	366753	TAN	04-A32496	04-A32496	3/5/2004	15:00	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-513(6-9)	366753	TAN	04-A32496	04-A32496	3/5/2004	15:00	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-513(6-9)	366753	TAN	04-A32496	04-A32496	3/5/2004	15:00	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-513(6-9)	366753	TAN	04-A32496	04-A32496	3/5/2004	15:00	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	16.4	ug/L	=	0.5	1	1
GP-513(6-9)	366753	TAN	04-A32496	04-A32496	3/5/2004	15:00	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	50	ug/L	U	15.8	50	50
GP-513(6-9)	366753	TAN	04-A32496	04-A32496	3/5/2004	15:00	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-513(6-9)	366753	TAN	04-A32496	04-A32496	3/5/2004	15:00	3/9/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	44	ug/L	U	35	100	100
GP-514(5-8)	366848	TAN	04-A33108	04-A33108	3/8/2004	12:20	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-514(5-8)	366848	TAN	04-A33108	04-A33108	3/8/2004	12:20	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-514(5-8)	366848	TAN	04-A33108	04-A33108	3/8/2004	12:20	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-514(5-8)	366848	TAN	04-A33108	04-A33108	3/8/2004	12:20	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-514(5-8)	366848	TAN	04-A33108	04-A33108	3/8/2004	12:20	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-514(5-8)	366848	TAN	04-A33108	04-A33108	3/8/2004	12:20	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	395	ug/L	=	15.8	10	10
GP-514(5-8)	366848	TAN	04-A33108	04-A33108	3/8/2004	12:20	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-514(5-8)	366848	TAN	04-A33108	04-A33108	3/8/2004	12:20	3/10/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	36	ug/L	U	35	100	100
GP-515(5-8)	366848	TAN	04-A33109	04-A33109	3/8/2004	17:00	3/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-515(5-8)	366848	TAN	04-A33109	04-A33109	3/8/2004	17:00	3/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-515(5-8)	366848	TAN	04-A33109	04-A33109	3/8/2004	17:00	3/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	6.9	ug/L	=	0.43	1	1
GP-515(5-8)	366848	TAN	04-A33109	04-A33109	3/8/2004	17:00	3/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-515(5-8)	366848	TAN	04-A33109	04-A33109	3/8/2004	17:00	3/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	14	ug/L	=	0.5	1	1
GP-515(5-8)	366848	TAN	04-A33109	04-A33109	3/8/2004	17:00	3/15/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	1	ug/L	U	15.8	1	1
GP-515(5-8)	366848	TAN	04-A33109	04-A33109	3/8/2004	17:00	3/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-515(5-8)	366848	TAN	04-A33109	04-A33109	3/8/2004	17:00	3/10/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	47	ug/L	U	35	100	100
GP-516(2.5-5.5)	366984	TAN	04-A33796	04-A33796	3/9/2004	11:00	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-516(2.5-5.5)	366984	TAN	04-A33796	04-A33796	3/9/2004	11:00	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-516(2.5-5.5)	366984	TAN	04-A33796	04-A33796	3/9/2004	11:00	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-516(2.5-5.5)	366984	TAN	04-A33796	04-A33796	3/9/2004	11:00	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-516(2.5-5.5)	366984	TAN	04-A33796	04-A33796	3/9/2004	11:00	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-516(2.5-5.5)	366984	TAN	04-A33796	04-A33796	3/9/2004	11:00	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	173	ug/L	=	15.8	50	50
GP-516(2.5-5.5)	366984	TAN	04-A33796	04-A33796	3/9/2004	11:00	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-516(2.5-5.5)	366984	TAN	04-A33796	04-A33796	3/9/2004	11:00	3/12/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-517(2.5-5.5)	366984	TAN	04-A33797	04-A33797	3/9/2004	14:30	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-517(2.5-5.5)	366984	TAN	04-A33797	04-A33797	3/9/2004	14:30	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-517(2.5-5.5)	366984	TAN	04-A33797	04-A33797	3/9/2004	14:30	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-517(2.5-5.5)	366984	TAN	04-A33797	04-A33797	3/9/2004	14:30	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-517(2.5-5.5)	366984	TAN	04-A33797	04-A33797	3/9/2004	14:30	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-517(2.5-5.5)	366984	TAN	04-A33797	04-A33797	3/9/2004	14:30	3/10/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	203	ug/L	=	15.8	50	50
GP-517(2.5-5.5)	366984	TAN	04-A33797	04-A33797	3/9/2004	14:30	3/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-517(2.5-5.5)	366984	TAN	04-A33797	04-A33797	3/9/2004	14:30	3/12/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-518(5-8)	367375	TAN	04-A36050	04-A36050	3/11/2004	8:50	3/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	2.8	ug/L	=	0.22	1	1
GP-518(5-8)	367375	TAN	04-A36050	04-A36050	3/11/2004	8:50	3/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	2	ug/L	=	0.05	1	1
GP-518(5-8)	367375	TAN	04-A36050	04-A36050	3/11/2004	8:50	3/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.09	1	1
GP-518(5-8)	367375	TAN	04-A36050	04-A36050	3/11/2004	8:50	3/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	6.3	ug/L	=	0.44	1	1
GP-518(5-8)	367375	TAN	04-A36050	04-A36050	3/11/2004	8:50	3/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	J	0.14	1	1
GP-518(5-8)	367375	TAN	04-A36050	04-A36050	3/11/2004	8:50	3/16/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	10	ug/L	U	4.28	10	10
GP-518(5-8)	367375	TAN	04-A36050	04-A36050	3/11/2004	8:50	3/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
GP-518(5-8)	367375	TAN	04-A36050	04-A36050	3/11/2004	8:50	3/12/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	62	ug/L	U	35	100	100
GP-519(2-5)	367375	TAN	04-A36052	04-A36052	3/11/2004	15:30	3/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	5.1	ug/L	=	0.22	1	1
GP-519(2-5)	367375	TAN	04-A36052	04-A36052	3/11/2004	15:30	3/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	7.5	ug/L	=	0.05	1	1
GP-519(2-5)	367375	TAN	04-A36052	04-A36052	3/11/2004	15:30	3/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.09	1	1
GP-519(2-5)	367375	TAN	04-A36052	04-A36052	3/11/2004	15:30	3/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	19.6	ug/L	=	0.44	1	1
GP-519(2-5)	367375	TAN	04-A36052	04-A36052	3/11/2004	15:30	3/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	32.4	ug/L	=	0.14	1	1
GP-519(2-5)	367375	TAN	04-A36052	04-A36052	3/11/2004	15:30	3/15/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	10	ug/L	U	4.28	10	10
GP-519(2-5)	367375	TAN	04-A36052	04-A36052	3/11/2004	15:30	3/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
GP-519(2-5)	367375	TAN	04-A36052	04-A36052	3/11/2004	15:30	3/12/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	137	ug/L	=	35	100	100
GP-520(3-6)	367696	TAN	04-A37832	04-A37832	3/12/2004	13:10	3/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-520(3-6)	367696	TAN	04-A37832	04-A37832	3/12/2004	13:10	3/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	J	0.6	1	1

GP-520(3-6)	367696	TAN	04-A37832	04-A37832	3/12/2004	13:10	3/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-520(3-6)	367696	TAN	04-A37832	04-A37832	3/12/2004	13:10	3/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-520(3-6)	367696	TAN	04-A37832	04-A37832	3/12/2004	13:10	3/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.8	ug/L	=	0.5	1	1
GP-520(3-6)	367696	TAN	04-A37832	04-A37832	3/12/2004	13:10	3/19/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	475	ug/L	=	15.8	50	50
GP-520(3-6)	367696	TAN	04-A37832	04-A37832	3/12/2004	13:10	3/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-520(3-6)	367696	TAN	04-A37832	04-A37832	3/12/2004	13:10	3/17/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	97	ug/L	U	35	100	100
GP-521(3-6)	367839	TAN	04-A38307	04-A38307	3/15/2004	10:40	3/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-521(3-6)	367839	TAN	04-A38307	04-A38307	3/15/2004	10:40	3/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-521(3-6)	367839	TAN	04-A38307	04-A38307	3/15/2004	10:40	3/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-521(3-6)	367839	TAN	04-A38307	04-A38307	3/15/2004	10:40	3/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-521(3-6)	367839	TAN	04-A38307	04-A38307	3/15/2004	10:40	3/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-521(3-6)	367839	TAN	04-A38307	04-A38307	3/15/2004	10:40	3/19/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	128	ug/L	=	15.8	50	50
GP-521(3-6)	367839	TAN	04-A38307	04-A38307	3/15/2004	10:40	3/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-521(3-6)	367839	TAN	04-A38307	04-A38307	3/15/2004	10:40	3/17/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	90	ug/L	U	35	100	100
GP-522(5-8)	368300	TAN	04-A40465	04-A40465	3/18/2004	10:25	3/23/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-522(5-8)	368300	TAN	04-A40465	04-A40465	3/18/2004	10:25	3/23/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	0.7	ug/L	J	0.6	1	1
GP-522(5-8)	368300	TAN	04-A40465	04-A40465	3/18/2004	10:25	3/23/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-522(5-8)	368300	TAN	04-A40465	04-A40465	3/18/2004	10:25	3/23/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-522(5-8)	368300	TAN	04-A40465	04-A40465	3/18/2004	10:25	3/23/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.4	ug/L	=	0.5	1	1
GP-522(5-8)	368300	TAN	04-A40465	04-A40465	3/18/2004	10:25	3/23/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	50	ug/L	U	15.8	50	50
GP-522(5-8)	368300	TAN	04-A40465	04-A40465	3/18/2004	10:25	3/23/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-522(5-8)	368300	TAN	04-A40465	04-A40465	3/18/2004	10:25	3/19/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-523(5-8)	368300	TAN	04-A40467	04-A40467	3/18/2004	12:30	3/23/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-523(5-8)	368300	TAN	04-A40467	04-A40467	3/18/2004	12:30	3/23/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-523(5-8)	368300	TAN	04-A40467	04-A40467	3/18/2004	12:30	3/23/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-523(5-8)	368300	TAN	04-A40467	04-A40467	3/18/2004	12:30	3/23/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-523(5-8)	368300	TAN	04-A40467	04-A40467	3/18/2004	12:30	3/23/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-523(5-8)	368300	TAN	04-A40467	04-A40467	3/18/2004	12:30	3/23/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	50.4	ug/L	=	15.8	50	50
GP-523(5-8)	368300	TAN	04-A40467	04-A40467	3/18/2004	12:30	3/23/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-523(5-8)	368300	TAN	04-A40467	04-A40467	3/18/2004	12:30	3/19/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-524(5-8)	368665	TAN	04-A42411	04-A42411	3/22/2004	10:20	3/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.22	1	1
GP-524(5-8)	368665	TAN	04-A42411	04-A42411	3/22/2004	10:20	3/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.05	1	1
GP-524(5-8)	368665	TAN	04-A42411	04-A42411	3/22/2004	10:20	3/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.09	1	1
GP-524(5-8)	368665	TAN	04-A42411	04-A42411	3/22/2004	10:20	3/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.44	1	1
GP-524(5-8)	368665	TAN	04-A42411	04-A42411	3/22/2004	10:20	3/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-524(5-8)	368665	TAN	04-A42411	04-A42411	3/22/2004	10:20	3/26/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	10	ug/L	U	4.28	10	10
GP-524(5-8)	368665	TAN	04-A42411	04-A42411	3/22/2004	10:20	3/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
GP-524(5-8)	368665	TAN	04-A42411	04-A42411	3/22/2004	10:20	3/27/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-525(5-8)	368665	TAN	04-A42412	04-A42412	3/22/2004	12:45	3/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.22	1	1
GP-525(5-8)	368665	TAN	04-A42412	04-A42412	3/22/2004	12:45	3/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1.2	ug/L	=	0.05	1	1
GP-525(5-8)	368665	TAN	04-A42412	04-A42412	3/22/2004	12:45	3/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.09	1	1
GP-525(5-8)	368665	TAN	04-A42412	04-A42412	3/22/2004	12:45	3/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.44	1	1
GP-525(5-8)	368665	TAN	04-A42412	04-A42412	3/22/2004	12:45	3/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.2	ug/L	=	0.5	1	1
GP-525(5-8)	368665	TAN	04-A42412	04-A42412	3/22/2004	12:45	3/26/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	10	ug/L	U	4.28	10	10
GP-525(5-8)	368665	TAN	04-A42412	04-A42412	3/22/2004	12:45	3/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
GP-525(5-8)	368665	TAN	04-A42412	04-A42412	3/22/2004	12:45	3/27/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-526(5-8)	369040	TAN	04-A44167	04-A44167	3/23/2004	12:10	3/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	J	0.22	1	1
GP-526(5-8)	369040	TAN	04-A44167	04-A44167	3/23/2004	12:10	3/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.05	1	1
GP-526(5-8)	369040	TAN	04-A44167	04-A44167	3/23/2004	12:10	3/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.09	1	1
GP-526(5-8)	369040	TAN	04-A44167	04-A44167	3/23/2004	12:10	3/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	4	ug/L	=	0.44	1	1
GP-526(5-8)	369040	TAN	04-A44167	04-A44167	3/23/2004	12:10	3/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.6	ug/L	=	0.5	1	1
GP-526(5-8)	369040	TAN	04-A44167	04-A44167	3/23/2004	12:10	3/28/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	10	ug/L	U	4.28	10	10
GP-526(5-8)	369040	TAN	04-A44167	04-A44167	3/23/2004	12:10	3/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
GP-526(5-8)	369040	TAN	04-A44167	04-A44167	3/23/2004	12:10	3/28/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	48	ug/L	U	35	100	100
GP-527(5-8)	369040	TAN	04-A44169	04-A44169	3/23/2004	14:10	3/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.22	1	1
GP-527(5-8)	369040	TAN	04-A44169	04-A44169	3/23/2004	14:10	3/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.05	1	1
GP-527(5-8)	369040	TAN	04-A44169	04-A44169	3/23/2004	14:10	3/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.09	1	1
GP-527(5-8)	369040	TAN	04-A44169	04-A44169	3/23/2004	14:10	3/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.44	1	1
GP-527(5-8)	369040	TAN	04-A44169	04-A44169	3/23/2004	14:10	3/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.7	ug/L	=	0.5	1	1
GP-527(5-8)	369040	TAN	04-A44169	04-A44169	3/23/2004	14:10	3/28/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	10	ug/L	U	4.28	10	10
GP-527(5-8)	369040	TAN	04-A44169	04-A44169	3/23/2004	14:10	3/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
GP-527(5-8)	369040	TAN	04-A44169	04-A44169	3/23/2004	14:10	3/28/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-528(5-8)	369018	TAN	04-A44069	04-A44069	3/24/2004	10:15	3/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.22	1	1
GP-528(5-8)	369018	TAN	04-A44069	04-A44069	3/24/2004	10:15	3/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1.2	ug/L	=	0.05	1	1
GP-528(5-8)	369018	TAN	04-A44069	04-A44069	3/24/2004	10:15	3/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.09	1	1
GP-528(5-8)	369018	TAN	04-A44069	04-A44069	3/24/2004	10:15	3/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.44	1	1
GP-528(5-8)	369018	TAN	04-A44069	04-A44069	3/24/2004	10:15	3/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.3	ug/L	=	0.5	1	1
GP-528(5-8)	369018	TAN	04-A44069	04-A44069	3/24/2004	10:15	3/27/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	10	ug/L	U	4.28	10	10
GP-528(5-8)	369018	TAN	04-A44069	04-A44069	3/24/2004	10:15	3/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
GP-528(5-8)	369018	TAN	04-A44069	04-A44069	3/24/2004	10:15	3/27/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-529(5-8)	369018	TAN	04-A44070	04-A44070	3/24/2004	11:40	3/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.22	1	1
GP-529(5-8)	369018	TAN	04-A44070	04-A44070	3/24/2004	11:40	3/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	J	0.05	1	1
GP-529(5-8)	369018	TAN	04-A44070	04-A44070	3/24/2004	11:40	3/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.09	1	1
GP-529(5-8)	369018	TAN	04-A44070	04-A44070	3/24/2004	11:40	3/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.44	1	1
GP-529(5-8)	369018	TAN	04-A44070	04-A44070	3/24/2004	11:40	3/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.6	ug/L	=	0.5	1	1
GP-529(5-8)	369018	TAN	04-A44070	04-A44070	3/24/2004	11:40	3/27/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	10	ug/L	U	4.28	10	10
GP-529(5-8)	369018	TAN	04-A44070	04-A44070	3/24/2004	11:40	3/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
GP-529(5-8)	369018	TAN	04-A44070	04-A44070	3/24/2004	11:40	3/27/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-530(7-10)	369158	TAN	04-A44793	04-A44793	3/25/2004	11:00	3/31/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-530(7-10)	369158	TAN	04-A44793	04-A44793	3/25/2004	11:00	3/31/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-530(7-10)	369158	TAN	04-A44793	04-A44793	3/25/2004	11:00	3/31/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L		0.43	1	1
GP-530(7-10)	369158	TAN	04-A44793	04-A44793	3/25/2004	11:00	3/31/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-530(7-10)	369158	TAN	04-A44793	04-A44793	3/25/2004	11:00	3/31/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-530(7-10)	369158	TAN	04-A44793	04-A44793	3/25/2004	11:00	3/31/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	10	ug/L	U	15.8	10	10
GP-530(7-10)	369158	TAN	04-A44793	04-A44793	3/25/2004	11:00	3/31/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-530(7-10)	369158	TAN	04-A44793	04-A44793	3/25/2004	11:00	3/28/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100

GP-531(7-10)	369158	TAN	04-A44794	04-A44794	3/25/2004	13:50	3/31/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-531(7-10)	369158	TAN	04-A44794	04-A44794	3/25/2004	13:50	3/31/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-531(7-10)	369158	TAN	04-A44794	04-A44794	3/25/2004	13:50	3/31/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L		0.43	1	1
GP-531(7-10)	369158	TAN	04-A44794	04-A44794	3/25/2004	13:50	3/31/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-531(7-10)	369158	TAN	04-A44794	04-A44794	3/25/2004	13:50	3/31/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	19.7	ug/L		0.5	1	1
GP-531(7-10)	369158	TAN	04-A44794	04-A44794	3/25/2004	13:50	3/31/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	10	ug/L	U	15.8	10	10
GP-531(7-10)	369158	TAN	04-A44794	04-A44794	3/25/2004	13:50	3/31/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-531(7-10)	369158	TAN	04-A44794	04-A44794	3/25/2004	13:50	3/28/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	39	ug/L	J	35	100	100
GP-532(5-8)	371757	TAN	04-A57067	04-A57067	4/15/2004	10:10	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-532(5-8)	371757	TAN	04-A57067	04-A57067	4/15/2004	10:10	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-532(5-8)	371757	TAN	04-A57067	04-A57067	4/15/2004	10:10	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-532(5-8)	371757	TAN	04-A57067	04-A57067	4/15/2004	10:10	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-532(5-8)	371757	TAN	04-A57067	04-A57067	4/15/2004	10:10	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.2	ug/L		0.5	1	1
GP-532(5-8)	371757	TAN	04-A57067	04-A57067	4/15/2004	10:10	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	50	ug/L	U	15.8	50	50
GP-532(5-8)	371757	TAN	04-A57067	04-A57067	4/15/2004	10:10	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-532(5-8)	371757	TAN	04-A57067	04-A57067	4/15/2004	10:10	4/21/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-533(5-8)	371757	TAN	04-A57068	04-A57068	4/15/2004	12:55	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-533(5-8)	371757	TAN	04-A57068	04-A57068	4/15/2004	12:55	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-533(5-8)	371757	TAN	04-A57068	04-A57068	4/15/2004	12:55	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-533(5-8)	371757	TAN	04-A57068	04-A57068	4/15/2004	12:55	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-533(5-8)	371757	TAN	04-A57068	04-A57068	4/15/2004	12:55	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	40.6	ug/L		0.5	1	1
GP-533(5-8)	371757	TAN	04-A57068	04-A57068	4/15/2004	12:55	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	50	ug/L	U	15.8	50	50
GP-533(5-8)	371757	TAN	04-A57068	04-A57068	4/15/2004	12:55	4/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-533(5-8)	371757	TAN	04-A57068	04-A57068	4/15/2004	12:55	4/21/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	40	ug/L	U	35	100	100
GP-534(5-8)	371928	TAN	04-A57939	04-A57939	4/16/2004	10:15	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-534(5-8)	371928	TAN	04-A57939	04-A57939	4/16/2004	10:15	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-534(5-8)	371928	TAN	04-A57939	04-A57939	4/16/2004	10:15	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-534(5-8)	371928	TAN	04-A57939	04-A57939	4/16/2004	10:15	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-534(5-8)	371928	TAN	04-A57939	04-A57939	4/16/2004	10:15	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	19.3	ug/L		0.5	1	1
GP-534(5-8)	371928	TAN	04-A57939	04-A57939	4/16/2004	10:15	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	50	ug/L	U	15.8	50	50
GP-534(5-8)	371928	TAN	04-A57939	04-A57939	4/16/2004	10:15	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-534(5-8)	371928	TAN	04-A57939	04-A57939	4/16/2004	10:15	4/21/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-535(5-8)	371928	TAN	04-A57940	04-A57940	4/16/2004	12:20	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-535(5-8)	371928	TAN	04-A57940	04-A57940	4/16/2004	12:20	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-535(5-8)	371928	TAN	04-A57940	04-A57940	4/16/2004	12:20	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-535(5-8)	371928	TAN	04-A57940	04-A57940	4/16/2004	12:20	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-535(5-8)	371928	TAN	04-A57940	04-A57940	4/16/2004	12:20	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	0.8	ug/L	J	0.5	1	1
GP-535(5-8)	371928	TAN	04-A57940	04-A57940	4/16/2004	12:20	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	50	ug/L	U	15.8	50	50
GP-535(5-8)	371928	TAN	04-A57940	04-A57940	4/16/2004	12:20	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-535(5-8)	371928	TAN	04-A57940	04-A57940	4/16/2004	12:20	4/21/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-536(5-8)	372072	TAN	04-A58736	04-A58736	4/19/2004	11:45	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.22	1	1
GP-536(5-8)	372072	TAN	04-A58736	04-A58736	4/19/2004	11:45	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.05	1	1
GP-536(5-8)	372072	TAN	04-A58736	04-A58736	4/19/2004	11:45	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.09	1	1
GP-536(5-8)	372072	TAN	04-A58736	04-A58736	4/19/2004	11:45	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.44	1	1
GP-536(5-8)	372072	TAN	04-A58736	04-A58736	4/19/2004	11:45	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	0.6	ug/L	J	0.14	1	1
GP-536(5-8)	372072	TAN	04-A58736	04-A58736	4/19/2004	11:45	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	10	ug/L	U	4.28	10	10
GP-536(5-8)	372072	TAN	04-A58736	04-A58736	4/19/2004	11:45	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
GP-536(5-8)	372072	TAN	04-A58736	04-A58736	4/19/2004	11:45	4/22/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-537(5-8)	372072	TAN	04-A58737	04-A58737	4/19/2004	14:45	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.22	1	1
GP-537(5-8)	372072	TAN	04-A58737	04-A58737	4/19/2004	14:45	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.05	1	1
GP-537(5-8)	372072	TAN	04-A58737	04-A58737	4/19/2004	14:45	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.09	1	1
GP-537(5-8)	372072	TAN	04-A58737	04-A58737	4/19/2004	14:45	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.44	1	1
GP-537(5-8)	372072	TAN	04-A58737	04-A58737	4/19/2004	14:45	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.4	ug/L		0.14	1	1
GP-537(5-8)	372072	TAN	04-A58737	04-A58737	4/19/2004	14:45	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	10	ug/L	U	4.28	10	10
GP-537(5-8)	372072	TAN	04-A58737	04-A58737	4/19/2004	14:45	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
GP-537(5-8)	372072	TAN	04-A58737	04-A58737	4/19/2004	14:45	4/22/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-538(5-8)	372234	TAN	04-A59310	04-A59310	4/20/2004	10:40	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-538(5-8)	372234	TAN	04-A59310	04-A59310	4/20/2004	10:40	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	0.8	ug/L	J	0.6	1	1
GP-538(5-8)	372234	TAN	04-A59310	04-A59310	4/20/2004	10:40	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-538(5-8)	372234	TAN	04-A59310	04-A59310	4/20/2004	10:40	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-538(5-8)	372234	TAN	04-A59310	04-A59310	4/20/2004	10:40	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.2	ug/L		0.5	1	1
GP-538(5-8)	372234	TAN	04-A59310	04-A59310	4/20/2004	10:40	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	50	ug/L	U	15.8	50	50
GP-538(5-8)	372234	TAN	04-A59310	04-A59310	4/20/2004	10:40	4/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-538(5-8)	372234	TAN	04-A59310	04-A59310	4/20/2004	10:40	4/22/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-539(5-8)	372234	TAN	04-A59313	04-A59313	4/20/2004	13:35	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-539(5-8)	372234	TAN	04-A59313	04-A59313	4/20/2004	13:35	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-539(5-8)	372234	TAN	04-A59313	04-A59313	4/20/2004	13:35	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-539(5-8)	372234	TAN	04-A59313	04-A59313	4/20/2004	13:35	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-539(5-8)	372234	TAN	04-A59313	04-A59313	4/20/2004	13:35	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5.4	ug/L		0.5	1	1
GP-539(5-8)	372234	TAN	04-A59313	04-A59313	4/20/2004	13:35	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	50	ug/L	U	15.8	50	50
GP-539(5-8)	372234	TAN	04-A59313	04-A59313	4/20/2004	13:35	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-539(5-8)	372234	TAN	04-A59313	04-A59313	4/20/2004	13:35	4/22/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	69.3	ug/L	BJ	35	100	100
GP-540(7-10)	372453	TAN	04-A60370	04-A60370	4/21/2004	10:25	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-540(7-10)	372453	TAN	04-A60370	04-A60370	4/21/2004	10:25	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	0.6	ug/L	J	0.6	1	1
GP-540(7-10)	372453	TAN	04-A60370	04-A60370	4/21/2004	10:25	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-540(7-10)	372453	TAN	04-A60370	04-A60370	4/21/2004	10:25	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-540(7-10)	372453	TAN	04-A60370	04-A60370	4/21/2004	10:25	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	68.8	ug/L		0.5	1	1
GP-540(7-10)	372453	TAN	04-A60370	04-A60370	4/21/2004	10:25	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	50	ug/L	U	15.8	50	50
GP-540(7-10)	372453	TAN	04-A60370	04-A60370	4/21/2004	10:25	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-540(7-10)	372453	TAN	04-A60370	04-A60370	4/21/2004	10:25	4/28/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	71	ug/L	J	35	100	100
GP-541(5-8)	372453	TAN	04-A60371	04-A60371	4/21/2004	15:00	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-541(5-8)	372453	TAN	04-A60371	04-A60371	4/21/2004	15:00	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-541(5-8)	372453	TAN	04-A60371	04-A60371	4/21/2004	15:00	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-541(5-8)	372453	TAN	04-A60371	04-A60371	4/21/2004	15:00	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-541(5-8)	372453	TAN	04-A60371	04-A60371	4/21/2004	15:00	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.3	ug/L		0.5	1	1
GP-541(5-8)	372453	TAN	04-A60371	04-A60371	4/21/2004	15:00	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	50	ug/L	U	15.8	50	50

GP-541(5-8)	372453	TAN	04-A60371	04-A60371	4/21/2004	15:00	4/25/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-541(5-8)	372453	TAN	04-A60371	04-A60371	4/21/2004	15:00	4/28/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-542(7-10)	372737	TAN	04-A61881	04-A61881	4/23/2004	10:45	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-542(7-10)	372737	TAN	04-A61881	04-A61881	4/23/2004	10:45	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-542(7-10)	372737	TAN	04-A61881	04-A61881	4/23/2004	10:45	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-542(7-10)	372737	TAN	04-A61881	04-A61881	4/23/2004	10:45	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-542(7-10)	372737	TAN	04-A61881	04-A61881	4/23/2004	10:45	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5.1	ug/L		0.5	1	1
GP-542(7-10)	372737	TAN	04-A61881	04-A61881	4/23/2004	10:45	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	50	ug/L	U	15.8	50	50
GP-542(7-10)	372737	TAN	04-A61881	04-A61881	4/23/2004	10:45	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
GP-542(7-10)	372737	TAN	04-A61881	04-A61881	4/23/2004	10:45	5/7/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-543(7-10)	372737	TAN	04-A61882	04-A61882	4/23/2004	13:45	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-543(7-10)	372737	TAN	04-A61882	04-A61882	4/23/2004	13:45	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-543(7-10)	372737	TAN	04-A61882	04-A61882	4/23/2004	13:45	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	0.45	ug/L	J	0.43	1	1
GP-543(7-10)	372737	TAN	04-A61882	04-A61882	4/23/2004	13:45	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-543(7-10)	372737	TAN	04-A61882	04-A61882	4/23/2004	13:45	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	53.6	ug/L		0.5	1	1
GP-543(7-10)	372737	TAN	04-A61882	04-A61882	4/23/2004	13:45	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	50	ug/L	U	15.8	50	50
GP-543(7-10)	372737	TAN	04-A61882	04-A61882	4/23/2004	13:45	4/30/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	0.6	ug/L	J	0.5	1	1
GP-543(7-10)	372737	TAN	04-A61882	04-A61882	4/23/2004	13:45	5/7/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	38	ug/L	U	35	100	100
GP-5A(20-24)		NA	HI02-A7855	HI02-A7855	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2350	ug/L		20	20	20
GP-5A(20-24)		NA	HI02-A7855	HI02-A7855	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	14800	ug/L		20	20	20
GP-5A(20-24)		NA	HI02-A7855	HI02-A7855	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	20	ug/L	U	20	20	20
GP-5A(20-24)		NA	HI02-A7855	HI02-A7855	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	20100	ug/L		20	20	20
GP-5A(20-24)		NA	HI02-A7855	HI02-A7855	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	20	ug/L	U	20	20	20
GP-5A(20-24)		NA	HI02-A7855	HI02-A7855	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	20	ug/L	U	20	20	20
GP-5A(20-24)		NA	HI02-A7855	HI02-A7855	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	20	ug/L	U	20	20	20
GP-5A(20-24)		NA	HI02-A7855	HI02-A7855	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	472	ug/L		20	20	20
GP-5A(20-24)		NA	HI02-A7855	HI02-A7855	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	20	ug/L	U	20	20	20
GP-5A(20-24)		NA	HI02-A7855	HI02-A7855	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	20	ug/L	U	20	20	20
GP-5A(20-24)		NA	HI02-A7855	HI02-A7855	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8015M/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	49000	ug/L		100	100	100
GP-5A(20-24)		NA	HIMOBILE001170201603	HIMOBILE001170201603	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1000	ug/L	J	2500	2500	2500
GP-5A(20-24)		NA	HIMOBILE001170201603	HIMOBILE001170201603	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2500	ug/L	U	2500	2500	2500
GP-5A(20-24)		NA	HIMOBILE001170201603	HIMOBILE001170201603	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	14800	ug/L		2500	2500	2500
GP-5A(20-24)		NA	HIMOBILE001170201603	HIMOBILE001170201603	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	19000	ug/L		5000	5000	5000
GP-5A(20-24)		NA	HIMOBILE001170201603	HIMOBILE001170201603	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2500	ug/L	U	2500	2500	2500
GP-5A(20-24)		NA	HIMOBILE001170201603	HIMOBILE001170201603	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2500	ug/L	U	2500	2500	2500
GP-5A(20-24)		NA	HIMOBILE001170201603	HIMOBILE001170201603	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5000	ug/L	U	5000	5000	5000
GP-5A(20-24)		NA	HIMOBILE001170201603	HIMOBILE001170201603	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	630	ug/L	J	2500	2500	2500
GP-5A(20-24)		NA	HIMOBILE001170201603	HIMOBILE001170201603	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2500	ug/L	U	2500	2500	2500
GP-5A(20-24)		NA	HIMOBILE001170201603	HIMOBILE001170201603	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2500	ug/L	U	2500	2500	2500
GP-5A(20-24)		NA	HIMOBILE001170201603	HIMOBILE001170201603	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	4700	ug/L		2500	2500	2500
GP-5A(24-28)		NA	HIMOBILE001170201604	HIMOBILE001170201604	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2920	ug/L		500	500	500
GP-5A(24-28)		NA	HIMOBILE001170201604	HIMOBILE001170201604	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	14100	ug/L	E	500	500	500
GP-5A(24-28)		NA	HIMOBILE001170201604	HIMOBILE001170201604	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	500	ug/L	U	500	500	500
GP-5A(24-28)		NA	HIMOBILE001170201604	HIMOBILE001170201604	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	9740	ug/L		1000	1000	1000
GP-5A(24-28)		NA	HIMOBILE001170201604	HIMOBILE001170201604	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	500	ug/L	U	500	500	500
GP-5A(24-28)		NA	HIMOBILE001170201604	HIMOBILE001170201604	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	500	ug/L	U	500	500	500
GP-5A(24-28)		NA	HIMOBILE001170201604	HIMOBILE001170201604	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3990	ug/L		1000	1000	1000
GP-5A(24-28)		NA	HIMOBILE001170201604	HIMOBILE001170201604	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3330	ug/L		500	500	500
GP-5A(24-28)		NA	HIMOBILE001170201604	HIMOBILE001170201604	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	500	ug/L	U	500	500	500
GP-5A(24-28)		NA	HIMOBILE001170201604	HIMOBILE001170201604	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	500	ug/L	U	500	500	500
GP-5A(24-28)		NA	HIMOBILE001170201604	HIMOBILE001170201604	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	4020	ug/L		500	500	500
GP-5A(28-32)		NA	HIMOBILE001170201606	HIMOBILE001170201606	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	100	ug/L	U	100	100	100
GP-5A(28-32)		NA	HIMOBILE001170201606	HIMOBILE001170201606	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	120	ug/L		100	100	100
GP-5A(28-32)		NA	HIMOBILE001170201606	HIMOBILE001170201606	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	100	ug/L	U	100	100	100
GP-5A(28-32)		NA	HIMOBILE001170201606	HIMOBILE001170201606	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	280	ug/L		200	200	200
GP-5A(28-32)		NA	HIMOBILE001170201606	HIMOBILE001170201606	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	100	ug/L	U	100	100	100
GP-5A(28-32)		NA	HIMOBILE001170201606	HIMOBILE001170201606	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	100	ug/L	U	100	100	100
GP-5A(28-32)		NA	HIMOBILE001170201606	HIMOBILE001170201606	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1140	ug/L		200	200	200
GP-5A(28-32)		NA	HIMOBILE001170201606	HIMOBILE001170201606	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	560	ug/L		100	100	100
GP-5A(28-32)		NA	HIMOBILE001170201606	HIMOBILE001170201606	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	100	ug/L	U	100	100	100
GP-5A(28-32)		NA	HIMOBILE001170201606	HIMOBILE001170201606	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	100	ug/L	U	100	100	100
GP-5A(28-32)		NA	HIMOBILE001170201606	HIMOBILE001170201606	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	150	ug/L		100	100	100
GP-5A(32-36)		NA	HIMOBILE001170201607	HIMOBILE001170201607	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	J	5	5	5
GP-5A(32-36)		NA	HIMOBILE001170201607	HIMOBILE001170201607	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	6	ug/L	U	6	6	6
GP-5A(32-36)		NA	HIMOBILE001170201607	HIMOBILE001170201607	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	38	ug/L		5	5	5
GP-5A(32-36)		NA	HIMOBILE001170201607	HIMOBILE001170201607	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	20	ug/L		10	10	10
GP-5A(32-36)		NA	HIMOBILE001170201607	HIMOBILE001170201607	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-5A(32-36)		NA	HIMOBILE001170201607	HIMOBILE001170201607	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-5A(32-36)		NA	HIMOBILE001170201607	HIMOBILE001170201607	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	J	5	5	5
GP-5A(32-36)		NA	HIMOBILE001170201607	HIMOBILE001170201607	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	6	ug/L		5	5	5
GP-5A(32-36)		NA	HIMOBILE001170201607	HIMOBILE001170201607	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-5A(32-36)		NA	HIMOBILE001170201607	HIMOBILE001170201607	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-5A(32-36)		NA	HIMOBILE001170201607	HIMOBILE001170201607	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	12	ug/L		5	5	5
GP-5A(36-40)		NA	HIMOBILE001170201608	HIMOBILE001170201608	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	15	ug/L		5	5	5
GP-5A(36-40)		NA	HIMOBILE001170201608	HIMOBILE001170201608	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	24	ug/L		5	5	5
GP-5A(36-40)		NA	HIMOBILE001170201608	HIMOBILE001170201608	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	34	ug/L		5	5	5
GP-5A(36-40)		NA	HIMOBILE001170201608	HIMOBILE001170201608	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	69	ug/L		10	10	10
GP-5A(36-40)		NA	HIMOBILE001170201608	HIMOBILE001170201608	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-5A(36-40)		NA	HIMOBILE001170201608	HIMOBILE001170201608	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-5A(36-40)		NA	HIMOBILE001170201608	HIMOBILE001170201608	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L	J	10	10	10
GP-5A(36-40)		NA	HIMOBILE001170201608	HIMOBILE001170201608	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-5A(36-40)		NA	HIMOBILE001170201608	HIMOBILE001170201608	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-5A(36-40)		NA	HIMOBILE001170201608	HIMOBILE001170201608	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-5A(36-40)		NA	HIMOBILE001170201608	HIMOBILE001170201608	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	21	ug/L		5	5	5
GP-5A(40-44)		NA	HIMOBILE002210201609	HIMOBILE002210201609	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	7	ug/L		5	5	5
GP-5A(40-44)		NA	HIMOBILE002210201609	HIMOBILE002210201609	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	10	ug/L		5	5	5

GP-5A(40-44)	NA	HIMOBILE002210201609	HIMOBILE002210201609	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	39	ug/L		5	5	5
GP-5A(40-44)	NA	HIMOBILE002210201609	HIMOBILE002210201609	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	41	ug/L		10	10	10
GP-5A(40-44)	NA	HIMOBILE002210201609	HIMOBILE002210201609	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-5A(40-44)	NA	HIMOBILE002210201609	HIMOBILE002210201609	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-5A(40-44)	NA	HIMOBILE002210201609	HIMOBILE002210201609	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-5A(40-44)	NA	HIMOBILE002210201609	HIMOBILE002210201609	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	J	5	5	5
GP-5A(40-44)	NA	HIMOBILE002210201609	HIMOBILE002210201609	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-5A(40-44)	NA	HIMOBILE002210201609	HIMOBILE002210201609	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-5A(40-44)	NA	HIMOBILE002210201609	HIMOBILE002210201609	2/21/2002	0:00	2/21/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	11	ug/L		5	5	5
GP-5A(44-48)	NA	HIMOBILE002220201610	HIMOBILE002220201610	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	J	5	5	5
GP-5A(44-48)	NA	HIMOBILE002220201610	HIMOBILE002220201610	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	J	5	5	5
GP-5A(44-48)	NA	HIMOBILE002220201610	HIMOBILE002220201610	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	37	ug/L		5	5	5
GP-5A(44-48)	NA	HIMOBILE002220201610	HIMOBILE002220201610	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	J	10	10	10
GP-5A(44-48)	NA	HIMOBILE002220201610	HIMOBILE002220201610	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-5A(44-48)	NA	HIMOBILE002220201610	HIMOBILE002220201610	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-5A(44-48)	NA	HIMOBILE002220201610	HIMOBILE002220201610	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-5A(44-48)	NA	HIMOBILE002220201610	HIMOBILE002220201610	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-5A(44-48)	NA	HIMOBILE002220201610	HIMOBILE002220201610	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-5A(44-48)	NA	HIMOBILE002220201610	HIMOBILE002220201610	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-5A(44-48)	NA	HIMOBILE002220201610	HIMOBILE002220201610	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	3	ug/L	J	5	5	5
GP-5A(48-52)	NA	HIMOBILE002220201611	HIMOBILE002220201611	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	11	ug/L		5	5	5
GP-5A(48-52)	NA	HIMOBILE002220201611	HIMOBILE002220201611	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	J	5	5	5
GP-5A(48-52)	NA	HIMOBILE002220201611	HIMOBILE002220201611	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	37	ug/L		5	5	5
GP-5A(48-52)	NA	HIMOBILE002220201611	HIMOBILE002220201611	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	60	ug/L		10	10	10
GP-5A(48-52)	NA	HIMOBILE002220201611	HIMOBILE002220201611	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-5A(48-52)	NA	HIMOBILE002220201611	HIMOBILE002220201611	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-5A(48-52)	NA	HIMOBILE002220201611	HIMOBILE002220201611	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	J	10	10	10
GP-5A(48-52)	NA	HIMOBILE002220201611	HIMOBILE002220201611	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	J	5	5	5
GP-5A(48-52)	NA	HIMOBILE002220201611	HIMOBILE002220201611	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-5A(48-52)	NA	HIMOBILE002220201611	HIMOBILE002220201611	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	J	5	5	5
GP-5A(48-52)	NA	HIMOBILE002220201611	HIMOBILE002220201611	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	21	ug/L		5	5	5
GP-5A(52-56)	NA	HIMOBILE002220201612	HIMOBILE002220201612	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	11	ug/L		5	5	5
GP-5A(52-56)	NA	HIMOBILE002220201612	HIMOBILE002220201612	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	10	ug/L		5	5	5
GP-5A(52-56)	NA	HIMOBILE002220201612	HIMOBILE002220201612	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-5A(52-56)	NA	HIMOBILE002220201612	HIMOBILE002220201612	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	65	ug/L		10	10	10
GP-5A(52-56)	NA	HIMOBILE002220201612	HIMOBILE002220201612	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-5A(52-56)	NA	HIMOBILE002220201612	HIMOBILE002220201612	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-5A(52-56)	NA	HIMOBILE002220201612	HIMOBILE002220201612	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	10	10	10
GP-5A(52-56)	NA	HIMOBILE002220201612	HIMOBILE002220201612	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	5	5	5
GP-5A(52-56)	NA	HIMOBILE002220201612	HIMOBILE002220201612	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-5A(52-56)	NA	HIMOBILE002220201612	HIMOBILE002220201612	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-5A(52-56)	NA	HIMOBILE002220201612	HIMOBILE002220201612	2/22/2002	0:00	2/22/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	20	ug/L		5	5	5
GP-6A(20-24)	NA	HI02-A6867	HI02-A6867	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	7.6	ug/L		1	1	1
GP-6A(20-24)	NA	HI02-A6867	HI02-A6867	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	104	ug/L		1	1	1
GP-6A(20-24)	NA	HI02-A6867	HI02-A6867	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	1	1	1
GP-6A(20-24)	NA	HI02-A6867	HI02-A6867	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	42.3	ug/L		1	1	1
GP-6A(20-24)	NA	HI02-A6867	HI02-A6867	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GP-6A(20-24)	NA	HI02-A6867	HI02-A6867	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GP-6A(20-24)	NA	HI02-A6867	HI02-A6867	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	25.2	ug/L		1	1	1
GP-6A(20-24)	NA	HI02-A6867	HI02-A6867	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	54.5	ug/L		1	1	1
GP-6A(20-24)	NA	HI02-A6867	HI02-A6867	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GP-6A(20-24)	NA	HI02-A6867	HI02-A6867	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
GP-6A(20-24)	NA	HI02-A6867	HI02-A6867	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8015M/50	All Parameters	TPH - Gasoline Range Organics	TPHGRO	128	ug/L		100	100	100
GP-6A(20-24)	NA	HIMOBILE001160201615	HIMOBILE001160201615	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	6	ug/L		5	5	5
GP-6A(20-24)	NA	HIMOBILE001160201615	HIMOBILE001160201615	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	85	ug/L		5	5	5
GP-6A(20-24)	NA	HIMOBILE001160201615	HIMOBILE001160201615	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-6A(20-24)	NA	HIMOBILE001160201615	HIMOBILE001160201615	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	27	ug/L		10	10	10
GP-6A(20-24)	NA	HIMOBILE001160201615	HIMOBILE001160201615	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-6A(20-24)	NA	HIMOBILE001160201615	HIMOBILE001160201615	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-6A(20-24)	NA	HIMOBILE001160201615	HIMOBILE001160201615	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	22	ug/L		10	10	10
GP-6A(20-24)	NA	HIMOBILE001160201615	HIMOBILE001160201615	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	41	ug/L		5	5	5
GP-6A(20-24)	NA	HIMOBILE001160201615	HIMOBILE001160201615	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-6A(20-24)	NA	HIMOBILE001160201615	HIMOBILE001160201615	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-6A(20-24)	NA	HIMOBILE001160201615	HIMOBILE001160201615	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	11	ug/L		5	5	5
GP-6A(24-28)	NA	HIMOBILE001160201616	HIMOBILE001160201616	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	190	ug/L	D	100	100	100
GP-6A(24-28)	NA	HIMOBILE001160201616	HIMOBILE001160201616	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1800	ug/L	D	100	100	100
GP-6A(24-28)	NA	HIMOBILE001160201616	HIMOBILE001160201616	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	5	5	5
GP-6A(24-28)	NA	HIMOBILE001160201616	HIMOBILE001160201616	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	970	ug/L	D	200	200	200
GP-6A(24-28)	NA	HIMOBILE001160201616	HIMOBILE001160201616	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	5	5	5
GP-6A(24-28)	NA	HIMOBILE001160201616	HIMOBILE001160201616	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-6A(24-28)	NA	HIMOBILE001160201616	HIMOBILE001160201616	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2040	ug/L	DE	200	200	200
GP-6A(24-28)	NA	HIMOBILE001160201616	HIMOBILE001160201616	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2790	ug/L	DE	100	100	100
GP-6A(24-28)	NA	HIMOBILE001160201616	HIMOBILE001160201616	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-6A(24-28)	NA	HIMOBILE001160201616	HIMOBILE001160201616	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	5	5	5
GP-6A(24-28)	NA	HIMOBILE001160201616	HIMOBILE001160201616	1/16/2002	0:00	1/16/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	360	ug/L	D	100	100	100
GP-6A(28-32)	NA	HIMOBILE001170201617	HIMOBILE001170201617	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2770	ug/L		2500	2500	2500
GP-6A(28-32)	NA	HIMOBILE001170201617	HIMOBILE001170201617	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	23900	ug/L	D	2500	2500	2500
GP-6A(28-32)	NA	HIMOBILE001170201617	HIMOBILE001170201617	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	500	ug/L	U	500	500	500
GP-6A(28-32)	NA	HIMOBILE001170201617	HIMOBILE001170201617	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	9370	ug/L		5000	5000	5000
GP-6A(28-32)	NA	HIMOBILE001170201617	HIMOBILE001170201617	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	500	ug/L	U	500	500	500
GP-6A(28-32)	NA	HIMOBILE001170201617	HIMOBILE001170201617	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	500	ug/L	U	500	500	500
GP-6A(28-32)	NA	HIMOBILE001170201617	HIMOBILE001170201617	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1540	ug/L		1000	1000	1000
GP-6A(28-32)	NA	HIMOBILE001170201617	HIMOBILE001170201617	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	6450	ug/L		2500	2500	2500
GP-6A(28-32)	NA	HIMOBILE001170201617	HIMOBILE001170201617	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	500	ug/L	U	500	500	500
GP-6A(28-32)	NA	HIMOBILE001170201617	HIMOBILE001170201617	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	500	ug/L	U	500	500	500
GP-6A(28-32)	NA	HIMOBILE001170201617	HIMOBILE001170201617	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	3980	ug/L		2500	2500	2500

GP-6A(32-36)		NA	HIMOBILE001170201620	HIMOBILE001170201620	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-6A(32-36)		NA	HIMOBILE001170201620	HIMOBILE001170201620	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	26	ug/L	J	50	50	50
GP-6A(32-36)		NA	HIMOBILE001170201620	HIMOBILE001170201620	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	16	ug/L	J	50	50	50
GP-6A(32-36)		NA	HIMOBILE001170201620	HIMOBILE001170201620	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-6A(32-36)		NA	HIMOBILE001170201620	HIMOBILE001170201620	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-6A(32-36)		NA	HIMOBILE001170201620	HIMOBILE001170201620	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-6A(32-36)		NA	HIMOBILE001170201620	HIMOBILE001170201620	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	290	ug/L		100	100	100
GP-6A(32-36)		NA	HIMOBILE001170201620	HIMOBILE001170201620	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	220	ug/L		50	50	50
GP-6A(32-36)		NA	HIMOBILE001170201620	HIMOBILE001170201620	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-6A(32-36)		NA	HIMOBILE001170201620	HIMOBILE001170201620	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-6A(32-36)		NA	HIMOBILE001170201620	HIMOBILE001170201620	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	22	ug/L	J	50	50	50
GP-6A(36-40)		NA	HIMOBILE001170201621	HIMOBILE001170201621	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	5	5	5
GP-6A(36-40)		NA	HIMOBILE001170201621	HIMOBILE001170201621	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	3	ug/L	J	5	5	5
GP-6A(36-40)		NA	HIMOBILE001170201621	HIMOBILE001170201621	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	280	ug/L	D	50	50	50
GP-6A(36-40)		NA	HIMOBILE001170201621	HIMOBILE001170201621	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	10	ug/L	U	10	10	10
GP-6A(36-40)		NA	HIMOBILE001170201621	HIMOBILE001170201621	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	J	5	5	5
GP-6A(36-40)		NA	HIMOBILE001170201621	HIMOBILE001170201621	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	5	5	5
GP-6A(36-40)		NA	HIMOBILE001170201621	HIMOBILE001170201621	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4	ug/L	J	10	10	10
GP-6A(36-40)		NA	HIMOBILE001170201621	HIMOBILE001170201621	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	J	5	5	5
GP-6A(36-40)		NA	HIMOBILE001170201621	HIMOBILE001170201621	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	5	ug/L	U	5	5	5
GP-6A(36-40)		NA	HIMOBILE001170201621	HIMOBILE001170201621	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L		5	5	5
GP-6A(36-40)		NA	HIMOBILE001170201621	HIMOBILE001170201621	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5	ug/L	U	5	5	5
GP-6A(40-44)		NA	HIMOBILE001170201622	HIMOBILE001170201622	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
GP-6A(40-44)		NA	HIMOBILE001170201622	HIMOBILE001170201622	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	14	ug/L	J	50	50	50
GP-6A(40-44)		NA	HIMOBILE001170201622	HIMOBILE001170201622	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	230	ug/L		50	50	50
GP-6A(40-44)		NA	HIMOBILE001170201622	HIMOBILE001170201622	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L	U	100	100	100
GP-6A(40-44)		NA	HIMOBILE001170201622	HIMOBILE001170201622	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	50	50	50
GP-6A(40-44)		NA	HIMOBILE001170201622	HIMOBILE001170201622	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	50	50	50
GP-6A(40-44)		NA	HIMOBILE001170201622	HIMOBILE001170201622	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	100	ug/L	U	100	100	100
GP-6A(40-44)		NA	HIMOBILE001170201622	HIMOBILE001170201622	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	50	ug/L	U	50	50	50
GP-6A(40-44)		NA	HIMOBILE001170201622	HIMOBILE001170201622	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	50	ug/L	U	50	50	50
GP-6A(40-44)		NA	HIMOBILE001170201622	HIMOBILE001170201622	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	50	50	50
GP-6A(40-44)		NA	HIMOBILE001170201622	HIMOBILE001170201622	1/17/2002	0:00	1/17/2002	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	50	ug/L	U	50	50	50
GP-7A(20-25)		NA	HI02-A60970	HI02-A60970	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-7A(20-25)		NA	HI02-A60970	HI02-A60970	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-7A(20-25)		NA	HI02-A60970	HI02-A60970	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-7A(20-25)		NA	HI02-A60970	HI02-A60970	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-7A(20-25)		NA	HI02-A60970	HI02-A60970	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-7A(20-25)		NA	HI02-A60970	HI02-A60970	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-7A(20-25)		NA	HI02-A60970	HI02-A60970	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-7A(20-25)		NA	HI02-A60970	HI02-A60970	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-7A(20-25)		NA	HI02-A60970	HI02-A60970	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-7A(20-25)		NA	HI02-A60970	HI02-A60970	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-7A(20-25)		NA	HI02-A60970	HI02-A60970	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-7A(20-25)		NA	HIXYZ0076	HIXYZ0076	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-7A(20-25)		NA	HIXYZ0076	HIXYZ0076	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-7A(20-25)		NA	HIXYZ0076	HIXYZ0076	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-7A(20-25)		NA	HIXYZ0076	HIXYZ0076	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GP-7A(20-25)		NA	HIXYZ0076	HIXYZ0076	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-7A(20-25)		NA	HIXYZ0076	HIXYZ0076	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-7A(20-25)	376140	TAN	04-A78013	04-A78013	5/19/2004	17:45	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
GP-7A(20-25)	376140	TAN	04-A78013	04-A78013	5/19/2004	17:45	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-7A(20-25)	376140	TAN	04-A78013	04-A78013	5/19/2004	17:45	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
GP-7A(20-25)	376140	TAN	04-A78013	04-A78013	5/19/2004	17:45	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.8	1	1
GP-7A(20-25)	376140	TAN	04-A78013	04-A78013	5/19/2004	17:45	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
GP-7A(20-25)	376140	TAN	04-A78013	04-A78013	5/19/2004	17:45	5/27/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-7A(20-25)	386370	TAN	04-A127466	04-A127466	8/16/2004	16:30	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
GP-7A(20-25)	386370	TAN	04-A127466	04-A127466	8/16/2004	16:30	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-7A(20-25)	386370	TAN	04-A127466	04-A127466	8/16/2004	16:30	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
GP-7A(20-25)	386370	TAN	04-A127466	04-A127466	8/16/2004	16:30	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.8	1	1
GP-7A(20-25)	386370	TAN	04-A127466	04-A127466	8/16/2004	16:30	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
GP-7A(20-25)	386370	TAN	04-A127466	04-A127466	8/16/2004	16:30	8/19/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-7A(20-25)	400612	TAN	04-A197065	04-A197065	12/15/2004	10:20	12/21/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	J	0.2	1	1
GP-7A(20-25)	400612	TAN	04-A197065	04-A197065	12/15/2004	10:20	12/21/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	J	0.2	1	1
GP-7A(20-25)	400612	TAN	04-A197065	04-A197065	12/15/2004	10:20	12/21/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	J	0.5	3	3
GP-7A(20-25)	400612	TAN	04-A197065	04-A197065	12/15/2004	10:20	12/21/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.9	ug/L		0.2	1	1
GP-7A(20-25)	400612	TAN	04-A197065	04-A197065	12/15/2004	10:20	12/21/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
GP-7A(20-25)	400612	TAN	04-A197065	04-A197065	12/15/2004	10:20	12/21/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	J	55	100	100
GP-7A(20-25)	410333	TAN	05-A41141	05-A41141	3/21/2005	19:00	3/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-7A(20-25)	410333	TAN	05-A41141	05-A41141	3/21/2005	19:00	3/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-7A(20-25)	410333	TAN	05-A41141	05-A41141	3/21/2005	19:00	3/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
GP-7A(20-25)	410333	TAN	05-A41141	05-A41141	3/21/2005	19:00	3/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
GP-7A(20-25)	410333	TAN	05-A41141	05-A41141	3/21/2005	19:00	3/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
GP-7A(20-25)	410333	TAN	05-A41141	05-A41141	3/21/2005	19:00	3/27/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GP-7A(20-25)	417711	TAN	05-A76919	05-A76919	5/26/2005	11:15	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-7A(20-25)	417711	TAN	05-A76919	05-A76919	5/26/2005	11:15	6/5/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-7A(20-25)	417711	TAN	05-A76919	05-A76919	5/26/2005	11:15	6/5/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
GP-7A(20-25)	417711	TAN	05-A76919	05-A76919	5/26/2005	11:15	6/5/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
GP-7A(20-25)	417711	TAN	05-A76919	05-A76919	5/26/2005	11:15	6/5/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
GP-7A(20-25)	417711	TAN	05-A76919	05-A76919	5/26/2005	11:15	6/4/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GP-7A(20-25)	NOL2888	TAN	GP-7A (20-25)-WATER-	NOL2888-26	9/8/2005	16:20	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.41	1	1
GP-7A(20-25)	NOI1003	TAN	GP-7A (20-25)-WATER-	NOI1003-09	9/8/2005	16:20	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-7A(20-25)	NOL2888	TAN	GP-7A (20-25)-WATER-	NOL2888-26	9/8/2005	16:20	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.54	1	1
GP-7A(20-25)	NOI1003	TAN	GP-7A (20-25)-WATER-	NOI1003-09	9/8/2005	16:20	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	0.21	ug/L	J	0.2	1	1
GP-7A(20-25)	NOL2888	TAN	GP-7A (20-25)-WATER-	NOL2888-26	9/8/2005	16:20	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.23	3	3
GP-7A(20-25)	NOI1003	TAN	GP-7A (20-25)-WATER-	NOI1003-09	9/8/2005	16:20	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2

GP-7A(20-25)	NOL2888	TAN	GP-7A (20-25)-WATER-	NOL2888-26	9/8/2005	16:20	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.51	1	1
GP-7A(20-25)	NOI1003	TAN	GP-7A (20-25)-WATER-	NOI1003-09	9/8/2005	16:20	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
GP-7A(20-25)	NOL2888	TAN	GP-7A (20-25)-WATER-	NOL2888-26	9/8/2005	16:20	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.44	1	1
GP-7A(20-25)	NOI1003	TAN	GP-7A (20-25)-WATER-	NOI1003-09	9/8/2005	16:20	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-7A(20-25)	NOI1003	TAN	GP-7A (20-25)-WATER-	NOI1003-09	9/8/2005	16:20	9/11/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GP-7A(20-25)	NOL2888	TAN	GP-7A (20-25)-WATER-	NOL2888-26	9/8/2005	16:20	1/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
GP-7A(20-25)	NPC3662	TAN	GP-7A(20-25)-WATER-0	NPC3662-23	3/27/2006	13:05	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
GP-7A(20-25)	NPC3662	TAN	GP-7A(20-25)-WATER-0	NPC3662-23	3/27/2006	13:05	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
GP-7A(20-25)	NPC3662	TAN	GP-7A(20-25)-WATER-0	NPC3662-23	3/27/2006	13:05	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
GP-7A(20-25)	NPC3662	TAN	GP-7A(20-25)-WATER-0	NPC3662-23	3/27/2006	13:05	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.32	1	1
GP-7A(20-25)	NPC3662	TAN	GP-7A(20-25)-WATER-0	NPC3662-23	3/27/2006	13:05	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
GP-7A(20-25)	NPC3662	TAN	GP-7A(20-25)-WATER-0	NPC3662-23	3/27/2006	13:05	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
GP-7A(20-25)	00-15772-STL-PEN		400-15772-5	400-15772-5	10/4/2006	11:35	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-15772-STL-PEN		400-15772-5	400-15772-5	10/4/2006	11:35	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-15772-STL-PEN		400-15772-5	400-15772-5	10/4/2006	11:35	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
GP-7A(20-25)	00-15772-STL-PEN		400-15772-5	400-15772-5	10/4/2006	11:35	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-15772-STL-PEN		400-15772-5	400-15772-5	10/4/2006	11:35	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-7A(20-25)	00-15772-STL-PEN		400-15772-5	400-15772-5	10/4/2006	11:35	10/13/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
GP-7A(20-25)	00-20168-STL-PEN		400-20168-15	400-20168-15	3/27/2007	11:00	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-20168-STL-PEN		400-20168-15	400-20168-15	3/27/2007	11:00	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-20168-STL-PEN		400-20168-15	400-20168-15	3/27/2007	11:00	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
GP-7A(20-25)	00-20168-STL-PEN		400-20168-15	400-20168-15	3/27/2007	11:00	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-20168-STL-PEN		400-20168-15	400-20168-15	3/27/2007	11:00	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-7A(20-25)	00-20168-STL-PEN		400-20168-15	400-20168-15	3/27/2007	11:00	4/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
GP-7A(20-25)	00-25256-STL-PEN		400-25256-13	400-25256-13	10/2/2007	14:20	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-25256-STL-PEN		400-25256-13	400-25256-13	10/2/2007	14:20	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-25256-STL-PEN		400-25256-13	400-25256-13	10/2/2007	14:20	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
GP-7A(20-25)	00-25256-STL-PEN		400-25256-13	400-25256-13	10/2/2007	14:20	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-25256-STL-PEN		400-25256-13	400-25256-13	10/2/2007	14:20	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-7A(20-25)	00-25256-STL-PEN		400-25256-13	400-25256-13	10/2/2007	14:20	10/12/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
GP-7A(20-25)	00-29742-TAL-PEN		400-29742-14	400-29742-14	4/1/2008	11:45	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-29742-TAL-PEN		400-29742-14	400-29742-14	4/1/2008	11:45	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-29742-TAL-PEN		400-29742-14	400-29742-14	4/1/2008	11:45	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
GP-7A(20-25)	00-29742-TAL-PEN		400-29742-14	400-29742-14	4/1/2008	11:45	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.3	ug/L		0.5	1	1
GP-7A(20-25)	00-29742-TAL-PEN		400-29742-14	400-29742-14	4/1/2008	11:45	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-7A(20-25)	00-29742-TAL-PEN		400-29742-14	400-29742-14	4/1/2008	11:45	4/11/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L		0.74	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	610	ug/L		3.5	5	5
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U *	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN		400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1

GP-7A(20-25)	00-34683-TAL-PEN	400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
GP-7A(20-25)	00-34683-TAL-PEN	400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN	400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
GP-7A(20-25)	00-34683-TAL-PEN	400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN	400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN	400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN	400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
GP-7A(20-25)	00-34683-TAL-PEN	400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
GP-7A(20-25)	00-34683-TAL-PEN	400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
GP-7A(20-25)	00-34683-TAL-PEN	400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN	400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
GP-7A(20-25)	00-34683-TAL-PEN	400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
GP-7A(20-25)	00-34683-TAL-PEN	400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
GP-7A(20-25)	00-34683-TAL-PEN	400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
GP-7A(20-25)	00-34683-TAL-PEN	400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
GP-7A(20-25)	00-34683-TAL-PEN	400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
GP-7A(20-25)	00-34683-TAL-PEN	400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
GP-7A(20-25)	00-34683-TAL-PEN	400-34683-5	400-34683-5	9/24/2008	16:19	10/7/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
GP-7A(20-25)	00-34683-TAL-PEN	400-34683-5	400-34683-5	9/24/2008	16:19	10/4/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
GP-7A(25-30)	NA	HI02-A60971	HI02-A60971	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-7A(25-30)	NA	HI02-A60971	HI02-A60971	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-7A(25-30)	NA	HI02-A60971	HI02-A60971	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-7A(25-30)	NA	HI02-A60971	HI02-A60971	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-7A(25-30)	NA	HI02-A60971	HI02-A60971	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-7A(25-30)	NA	HI02-A60971	HI02-A60971	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-7A(25-30)	NA	HI02-A60971	HI02-A60971	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-7A(25-30)	NA	HI02-A60971	HI02-A60971	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-7A(25-30)	NA	HI02-A60971	HI02-A60971	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-7A(25-30)	NA	HI02-A60971	HI02-A60971	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-7A(25-30)	NA	HI02-A60971	HI02-A60971	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-7A(25-30)	NA	HIXYZ0077	HIXYZ0077	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-7A(25-30)	NA	HIXYZ0077	HIXYZ0077	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-7A(25-30)	NA	HIXYZ0077	HIXYZ0077	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-7A(25-30)	NA	HIXYZ0077	HIXYZ0077	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GP-7A(25-30)	NA	HIXYZ0077	HIXYZ0077	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-7A(25-30)	NA	HIXYZ0077	HIXYZ0077	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-7A(25-30)	NOI1003 TAN	GP-7A (25-30)-WATER-	NOI1003-10	9/8/2005	16:25	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-7A(25-30)	NOI1003 TAN	GP-7A (25-30)-WATER-	NOI1003-10	9/8/2005	16:25	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-7A(25-30)	NOI1003 TAN	GP-7A (25-30)-WATER-	NOI1003-10	9/8/2005	16:25	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2
GP-7A(25-30)	NOI1003 TAN	GP-7A (25-30)-WATER-	NOI1003-10	9/8/2005	16:25	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	0.42	ug/L	J	0.2	1	1
GP-7A(25-30)	NOI1003 TAN	GP-7A (25-30)-WATER-	NOI1003-10	9/8/2005	16:25	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-7A(25-30)	NOI1003 TAN	GP-7A (25-30)-WATER-	NOI1003-10	9/8/2005	16:25	9/11/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GP-7A(30-35)	NA	HI02-A60972	HI02-A60972	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	12.6	ug/L		2	2	2
GP-7A(30-35)	NA	HI02-A60972	HI02-A60972	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	4.6	ug/L		2	2	2
GP-7A(30-35)	NA	HI02-A60972	HI02-A60972	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.8	ug/L	J	2	2	2
GP-7A(30-35)	NA	HI02-A60972	HI02-A60972	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	58	ug/L		2	2	2
GP-7A(30-35)	NA	HI02-A60972	HI02-A60972	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-7A(30-35)	NA	HI02-A60972	HI02-A60972	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-7A(30-35)	NA	HI02-A60972	HI02-A60972	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	135	ug/L		2	2	2
GP-7A(30-35)	NA	HI02-A60972	HI02-A60972	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	85	ug/L		2	2	2
GP-7A(30-35)	NA	HI02-A60972	HI02-A60972	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-7A(30-35)	NA	HI02-A60972	HI02-A60972	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-7A(30-35)	NA	HI02-A60972	HI02-A60972	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	457	ug/L		100	100	100
GP-7A(30-35)	NA	HIXYZ0080	HIXYZ0080	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-7A(30-35)	NA	HIXYZ0080	HIXYZ0080	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-7A(30-35)	NA	HIXYZ0080	HIXYZ0080	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Xylenes, Total	1330-20-7	5	ug/L		1	1	1
GP-7A(30-35)	NA	HIXYZ0080	HIXYZ0080	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Methyl-t-butyl ether	1634-04-4	17.5	ug/L		1	1	1
GP-7A(30-35)	NA	HIXYZ0080	HIXYZ0080	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Benzene	71-43-2	11.6	ug/L		1	1	1
GP-7A(30-35)	NA	HIXYZ0080	HIXYZ0080	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-7A(30-35)	NOI1003 TAN	GP-7A (30-35)-WATER-	NOI1003-12	9/8/2005	16:30	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	0.36	ug/L	J	0.2	1	1
GP-7A(30-35)	NOI1003 TAN	GP-7A (30-35)-WATER-	NOI1003-12	9/8/2005	16:30	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-7A(30-35)	NOI1003 TAN	GP-7A (30-35)-WATER-	NOI1003-12	9/8/2005	16:30	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2.01	ug/L		0.35	2	2
GP-7A(30-35)	NOI1003 TAN	GP-7A (30-35)-WATER-	NOI1003-12	9/8/2005	16:30	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	8.99	ug/L		0.2	1	1
GP-7A(30-35)	NOI1003 TAN	GP-7A (30-35)-WATER-	NOI1003-12	9/8/2005	16:30	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	9.02	ug/L		0.2	1	1
GP-7A(30-35)	NOI1003 TAN	GP-7A (30-35)-WATER-	NOI1003-12	9/8/2005	16:30	9/11/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GP-7A(30-35)	NPC3662 TAN	GP-7A(30-35)-WATER-0	NPC3662-24	3/27/2006	12:57	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
GP-7A(30-35)	NPC3662 TAN	GP-7A(30-35)-WATER-0	NPC3662-24	3/27/2006	12:57	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
GP-7A(30-35)	NPC3662 TAN	GP-7A(30-35)-WATER-0	NPC3662-24	3/27/2006	12:57	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	5.41	ug/L		0.82	2	2
GP-7A(30-35)	NPC3662 TAN	GP-7A(30-35)-WATER-0	NPC3662-24	3/27/2006	12:57	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5.57	ug/L		0.32	1	1
GP-7A(30-35)	NPC3662 TAN	GP-7A(30-35)-WATER-0	NPC3662-24	3/27/2006	12:57	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	6.69	ug/L		0.29	1	1
GP-7A(30-35)	NPC3662 TAN	GP-7A(30-35)-WATER-0	NPC3662-24	3/27/2006	12:57	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	247	ug/L		39	100	100
GP-7A(30-35)	00-15772-STL-PEN	400-15772-6	400-15772-6	10/4/2006	11:40	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-15772-STL-PEN	400-15772-6	400-15772-6	10/4/2006	11:40	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-15772-STL-PEN	400-15772-6	400-15772-6	10/4/2006	11:40	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	3.6	ug/L		0.5	2	2
GP-7A(30-35)	00-15772-STL-PEN	400-15772-6	400-15772-6	10/4/2006	11:40	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	9.1	ug/L		0.5	1	1
GP-7A(30-35)	00-15772-STL-PEN	400-15772-6	400-15772-6	10/4/2006	11:40	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	9.6	ug/L		0.2	1	1
GP-7A(30-35)	00-15772-STL-PEN	400-15772-6	400-15772-6	10/4/2006	11:40	10/16/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
GP-7A(30-35)	00-20168-STL-PEN	400-20168-16	400-20168-16	3/27/2007	11:05	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-20168-STL-PEN	400-20168-16	400-20168-16	3/27/2007	11:05	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-20168-STL-PEN	400-20168-16	400-20168-16	3/27/2007	11:05	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2.4	ug/L		0.5	2	2
GP-7A(30-35)	00-20168-STL-PEN	400-20168-16	400-20168-16	3/27/2007	11:05	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6.7	ug/L		0.5	1	1
GP-7A(30-35)	00-20168-STL-PEN	400-20168-16	400-20168-16	3/27/2007	11:05	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	7	ug/L		0.2	1	1
GP-7A(30-35)	00-20168-STL-PEN	400-20168-16	400-20168-16	3/27/2007	11:05	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
GP-7A(30-35)	00-25256-STL-PEN	400-25256-14	400-25256-14	10/2/2007	14:23	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-25256-STL-PEN	400-25256-14	400-25256-14	10/2/2007	14:23	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-25256-STL-PEN	400-25256-14	400-25256-14	10/2/2007	14:23	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2.9	ug/L		1.6	2	2

GP-7A(30-35)	00-25256-STL-PEN	400-25256-14	400-25256-14	10/2/2007	14:23	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	11	ug/L		0.5	1	1
GP-7A(30-35)	00-25256-STL-PEN	400-25256-14	400-25256-14	10/2/2007	14:23	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	12	ug/L		0.2	1	1
GP-7A(30-35)	00-25256-STL-PEN	400-25256-14	400-25256-14	10/2/2007	14:23	10/12/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
GP-7A(30-35)	00-29742-TAL-PEN	400-29742-15	400-29742-15	4/1/2008	11:57	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-29742-TAL-PEN	400-29742-15	400-29742-15	4/1/2008	11:57	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-29742-TAL-PEN	400-29742-15	400-29742-15	4/1/2008	11:57	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
GP-7A(30-35)	00-29742-TAL-PEN	400-29742-15	400-29742-15	4/1/2008	11:57	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-29742-TAL-PEN	400-29742-15	400-29742-15	4/1/2008	11:57	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-7A(30-35)	00-29742-TAL-PEN	400-29742-15	400-29742-15	4/1/2008	11:57	4/11/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U *	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.8	ug/L		0.74	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	56	ug/L		3.5	5	5
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U *	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1.7	ug/L		0.3	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1.7	ug/L		0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U *	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
GP-7A(30-35)	00-34683-TAL-PEN	400-34683-6	400-34683-6	9/24/2008	16:20	10/4/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
GP-7A(35-40)	NA	HI02-A60974	HI02-A60974	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	129	ug/L		2	2	2
GP-7A(35-40)	NA	HI02-A60974	HI02-A60974	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	262	ug/L		20	20	20
GP-7A(35-40)	NA	HI02-A60974	HI02-A60974	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	70.3	ug/L		2	2	2
GP-7A(35-40)	NA	HI02-A60974	HI02-A60974	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1400	ug/L		20	20	20
GP-7A(35-40)	NA	HI02-A60974	HI02-A60974	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-7A(35-40)	NA	HI02-A60974	HI02-A60974	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-7A(35-40)	NA	HI02-A60974	HI02-A60974	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1330	ug/L		20	20	20
GP-7A(35-40)	NA	HI02-A60974	HI02-A60974	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1370	ug/L		20	20	20

GP-7A(35-40)	NA	HI02-A60974	HI02-A60974	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-7A(35-40)	NA	HI02-A60974	HI02-A60974	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.6	ug/L	J	2	2	2
GP-7A(35-40)	NA	HI02-A60974	HI02-A60974	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	7880	ug/L		2000	2000	2000
GP-7A(35-40)	NA	HIXYZ0081	HIXYZ0081	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Ethylbenzene	100-41-4	65	ug/L		1	1	1
GP-7A(35-40)	NA	HIXYZ0081	HIXYZ0081	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Toluene	108-88-3	173	ug/L		1	1	1
GP-7A(35-40)	NA	HIXYZ0081	HIXYZ0081	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Xylenes, Total	1330-20-7	953	ug/L		10	10	10
GP-7A(35-40)	NA	HIXYZ0081	HIXYZ0081	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Methyl-t-butyl ether	1634-04-4	1450	ug/L		10	10	10
GP-7A(35-40)	NA	HIXYZ0081	HIXYZ0081	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Benzene	71-43-2	1070	ug/L		10	10	10
GP-7A(35-40)	NA	HIXYZ0081	HIXYZ0081	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	TPH - Gasoline Range Organics	TPHGRO	20800	ug/L		1000	1000	1000
GP-7A(35-40)	NOI1003 TAN	GP-7A (35-40)-WATER-	NOI1003-13	9/8/2005	16:35	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	134	ug/L		0.2	1	1
GP-7A(35-40)	NOI1003 TAN	GP-7A (35-40)-WATER-	NOI1003-13	9/8/2005	16:35	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	12.4	ug/L		0.2	1	1
GP-7A(35-40)	NOI1003 TAN	GP-7A (35-40)-WATER-	NOI1003-13RE1	9/8/2005	16:35	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	838	ug/L		3.5	20	20
GP-7A(35-40)	NOI1003 TAN	GP-7A (35-40)-WATER-	NOI1003-13RE1	9/8/2005	16:35	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	330	ug/L		2	10	10
GP-7A(35-40)	NOI1003 TAN	GP-7A (35-40)-WATER-	NOI1003-13RE1	9/8/2005	16:35	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	458	ug/L		2	10	10
GP-7A(35-40)	NOI1003 TAN	GP-7A (35-40)-WATER-	NOI1003-13	9/8/2005	16:35	9/11/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	7270	ug/L	E	55	100	100
GP-7A(35-40)	NOI1003 TAN	GP-7A (35-40)-WATER-	NOI1003-13RE1	9/8/2005	16:35	9/16/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	6170	ug/L		550	1000	1000
GP-7A(35-40)	NPC3662 TAN	GGP-7A(35-40)-WATER-0	NPC3662-25RE2	3/27/2006	12:50	4/1/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	425	ug/L		2.9	10	10
GP-7A(35-40)	NPC3662 TAN	GP-7A(35-40)-WATER-0	NPC3662-25	3/27/2006	12:50	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	63.8	ug/L		0.34	1	1
GP-7A(35-40)	NPC3662 TAN	GP-7A(35-40)-WATER-0	NPC3662-25	3/27/2006	12:50	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	10.3	ug/L		0.28	1	1
GP-7A(35-40)	NPC3662 TAN	GP-7A(35-40)-WATER-0	NPC3662-25RE1	3/27/2006	12:50	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	753	ug/L		8.2	20	20
GP-7A(35-40)	NPC3662 TAN	GP-7A(35-40)-WATER-0	NPC3662-25RE1	3/27/2006	12:50	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	318	ug/L		3.2	10	10
GP-7A(35-40)	NPC3662 TAN	GP-7A(35-40)-WATER-0	NPC3662-25	3/27/2006	12:50	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	5520	ug/L		39	100	100
GP-7A(35-40)	00-15772-STL-PEN	400-15772-7	400-15772-7	10/4/2006	11:25	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	99	ug/L		2.5	5	5
GP-7A(35-40)	00-15772-STL-PEN	400-15772-7	400-15772-7	10/4/2006	11:25	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	14	ug/L		2.5	5	5
GP-7A(35-40)	00-15772-STL-PEN	400-15772-7	400-15772-7	10/4/2006	11:25	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	510	ug/L		2.5	10	10
GP-7A(35-40)	00-15772-STL-PEN	400-15772-7	400-15772-7	10/4/2006	11:25	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	260	ug/L		2.5	5	5
GP-7A(35-40)	00-15772-STL-PEN	400-15772-7	400-15772-7	10/4/2006	11:25	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	420	ug/L		1	5	5
GP-7A(35-40)	00-15772-STL-PEN	400-15772-7	400-15772-7	10/4/2006	11:25	10/13/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	7000	ug/L		88	1000	1000
GP-7A(35-40)	00-20168-STL-PEN	400-20168-17	400-20168-17	3/27/2007	11:15	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	35	ug/L		1	2	2
GP-7A(35-40)	00-20168-STL-PEN	400-20168-17	400-20168-17	3/27/2007	11:15	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	6	ug/L		1	2	2
GP-7A(35-40)	00-20168-STL-PEN	400-20168-17	400-20168-17	3/27/2007	11:15	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	440	ug/L		1	4	4
GP-7A(35-40)	00-20168-STL-PEN	400-20168-17	400-20168-17	3/27/2007	11:15	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	170	ug/L		1	2	2
GP-7A(35-40)	00-20168-STL-PEN	400-20168-17	400-20168-17	3/27/2007	11:15	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	240	ug/L		0.4	2	2
GP-7A(35-40)	00-20168-STL-PEN	400-20168-17	400-20168-17	3/27/2007	11:15	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	5700	ug/L		44	500	500
GP-7A(35-40)	00-25256-STL-PEN	400-25256-15	400-25256-15	10/2/2007	14:25	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	92	ug/L		1	2	2
GP-7A(35-40)	00-25256-STL-PEN	400-25256-15	400-25256-15	10/2/2007	14:25	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	7	ug/L		1	2	2
GP-7A(35-40)	00-25256-STL-PEN	400-25256-15	400-25256-15	10/2/2007	14:25	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	290	ug/L		3.2	4	4
GP-7A(35-40)	00-25256-STL-PEN	400-25256-15	400-25256-15	10/2/2007	14:25	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	250	ug/L		1	2	2
GP-7A(35-40)	00-25256-STL-PEN	400-25256-15	400-25256-15	10/2/2007	14:25	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	380	ug/L		0.4	2	2
GP-7A(35-40)	00-25256-STL-PEN	400-25256-15	400-25256-15	10/2/2007	14:25	10/12/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	3800	ug/L		18	200	200
GP-7A(35-40)	00-29742-TAL-PEN	400-29742-16	400-29742-16	4/1/2008	11:47	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	50	ug/L		1	2	2
GP-7A(35-40)	00-29742-TAL-PEN	400-29742-16	400-29742-16	4/1/2008	11:47	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	6	ug/L		1	2	2
GP-7A(35-40)	00-29742-TAL-PEN	400-29742-16	400-29742-16	4/1/2008	11:47	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	150	ug/L		3.2	4	4
GP-7A(35-40)	00-29742-TAL-PEN	400-29742-16	400-29742-16	4/1/2008	11:47	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	180	ug/L		1	2	2
GP-7A(35-40)	00-29742-TAL-PEN	400-29742-16	400-29742-16	4/1/2008	11:47	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	280	ug/L		0.4	2	2
GP-7A(35-40)	00-29742-TAL-PEN	400-29742-16	400-29742-16	4/1/2008	11:47	4/11/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2700	ug/L		44	500	500
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	66	ug/L		2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	5	ug/L	U	5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	19	ug/L		3.4	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	5	ug/L	U	3.8	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	5	ug/L	U	2.8	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	5	ug/L	U	3.2	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	25	ug/L	U	5.5	25	25
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	25	ug/L	U	9	25	25
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	5	ug/L	U *	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	54	ug/L		2.8	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	5	ug/L	U	2.7	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	6.7	ug/L		3.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6.1	ug/L		2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	5.3	ug/L		3.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	53	ug/L		8	10	10
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	310	ug/L		3.7	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	5	ug/L	U	2.7	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	25	ug/L	U	16	25	25
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	3400	ug/L		18	25	25
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	5	ug/L	U *	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	380	ug/L		1.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	5	ug/L	U	3.6	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	5	ug/L	U	2.6	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	5	ug/L	U	3	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	5	ug/L	U	2.5	5	5

GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	10	ug/L	U	2.5	10	10
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	25	ug/L	U	4	25	25
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	5	ug/L	U	2.9	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	5	ug/L	U *	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	5	ug/L	U	4	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	25	ug/L	U	12	25	25
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	5	ug/L	U	3	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	5	ug/L	U	4.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	160	ug/L		5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	27	ug/L		2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	5	ug/L	U	2.8	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	5	ug/L	U	2.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	42	ug/L		4.1	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	5	ug/L	U	3.5	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	5	ug/L	U	4	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	5	ug/L	U	3	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	24	ug/L		2.6	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	5	ug/L	U	3.6	5	5
GP-7A(35-40)	00-34683-TAL-PEN	400-34683-7	400-34683-7	9/24/2008	16:23	10/4/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2000	ug/L		18	100	100
GP-7A(40-45)	NA	HI02-A60976	HI02-A60976	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-7A(40-45)	NA	HI02-A60976	HI02-A60976	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-7A(40-45)	NA	HI02-A60976	HI02-A60976	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	108	ug/L		2	2	2
GP-7A(40-45)	NA	HI02-A60976	HI02-A60976	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-7A(40-45)	NA	HI02-A60976	HI02-A60976	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1.2	ug/L	B	2	2	2
GP-7A(40-45)	NA	HI02-A60976	HI02-A60976	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-7A(40-45)	NA	HI02-A60976	HI02-A60976	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.2	ug/L	J	2	2	2
GP-7A(40-45)	NA	HI02-A60976	HI02-A60976	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-7A(40-45)	NA	HI02-A60976	HI02-A60976	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-7A(40-45)	NA	HI02-A60976	HI02-A60976	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2.9	ug/L		2	2	2
GP-7A(40-45)	NA	HI02-A60976	HI02-A60976	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-7A(40-45)	NA	HIXYZ0078	HIXYZ0078	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Ethylbenzene	100-41-4	1.1	ug/L		1	1	1
GP-7A(40-45)	NA	HIXYZ0078	HIXYZ0078	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Toluene	108-88-3	3.1	ug/L		1	1	1
GP-7A(40-45)	NA	HIXYZ0078	HIXYZ0078	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Xylenes, Total	1330-20-7	9.3	ug/L		1	1	1
GP-7A(40-45)	NA	HIXYZ0078	HIXYZ0078	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Methyl-t-butyl ether	1634-04-4	16.8	ug/L		1	1	1
GP-7A(40-45)	NA	HIXYZ0078	HIXYZ0078	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	Benzene	71-43-2	10.8	ug/L		1	1	1
GP-7A(40-45)	NA	HIXYZ0078	HIXYZ0078	12/18/2002	0:00	12/18/2002	WATER	WATER	GW	8021/801	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-7A(40-45)	376140	TAN 04-A78014	04-A78014	5/19/2004	15:00	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
GP-7A(40-45)	376140	TAN 04-A78014	04-A78014	5/19/2004	15:00	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-7A(40-45)	376140	TAN 04-A78014	04-A78014	5/19/2004	15:00	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	5.1	ug/L		1.8	3	3
GP-7A(40-45)	376140	TAN 04-A78014	04-A78014	5/19/2004	15:00	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.2	ug/L		0.8	1	1
GP-7A(40-45)	376140	TAN 04-A78014	04-A78014	5/19/2004	15:00	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	2.4	ug/L		0.71	1	1
GP-7A(40-45)	376140	TAN 04-A78014	04-A78014	5/19/2004	15:00	5/27/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-7A(40-45)	NOI1003	TAN GP-7A (40-45)-WATER-	NOI1003-14	9/8/2005	16:40	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-7A(40-45)	NOI1003	TAN GP-7A (40-45)-WATER-	NOI1003-14	9/8/2005	16:40	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-7A(40-45)	NOI1003	TAN GP-7A (40-45)-WATER-	NOI1003-14	9/8/2005	16:40	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	0.52	ug/L	J	0.35	2	2
GP-7A(40-45)	NOI1003	TAN GP-7A (40-45)-WATER-	NOI1003-14	9/8/2005	16:40	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.92	ug/L		0.2	1	1
GP-7A(40-45)	NOI1003	TAN GP-7A (40-45)-WATER-	NOI1003-14	9/8/2005	16:40	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	0.86	ug/L	J	0.2	1	1
GP-7A(40-45)	NOI1003	TAN GP-7A (40-45)-WATER-	NOI1003-14	9/8/2005	16:40	9/11/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GP-907B	371118	TAN 04-A54370	04-A54370	4/9/2004	15:00	4/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.22	1	1
GP-907B	371118	TAN 04-A54370	04-A54370	4/9/2004	15:00	4/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.05	1	1
GP-907B	371118	TAN 04-A54370	04-A54370	4/9/2004	15:00	4/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L		0.09	1	1
GP-907B	371118	TAN 04-A54370	04-A54370	4/9/2004	15:00	4/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.44	1	1
GP-907B	371118	TAN 04-A54370	04-A54370	4/9/2004	15:00	4/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	254	ug/L		0.5	5	5
GP-907B	371118	TAN 04-A54370	04-A54370	4/9/2004	15:00	4/15/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	67.2	ug/L		4.28	10	10
GP-907B	371118	TAN 04-A54370	04-A54370	4/9/2004	15:00	4/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
GP-907B	371118	TAN 04-A54370	04-A54370	4/9/2004	15:00	4/13/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	67	ug/L	U	35	100	100
GP-908B	372072	TAN 04-A58740	04-A58740	4/19/2004	14:00	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1.1	ug/L		0.22	1	1
GP-908B	372072	TAN 04-A58740	04-A58740	4/19/2004	14:00	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	8.5	ug/L		0.05	1	1
GP-908B	372072	TAN 04-A58740	04-A58740	4/19/2004	14:00	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	7.5	ug/L		0.09	1	1
GP-908B	372072	TAN 04-A58740	04-A58740	4/19/2004	14:00	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	23	ug/L		0.44	1	1
GP-908B	372072	TAN 04-A58740	04-A58740	4/19/2004	14:00	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	29.6	ug/L		0.14	1	1
GP-908B	372072	TAN 04-A58740	04-A58740	4/19/2004	14:00	4/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	131	ug/L		0.31	1	1
GP-908B	372072	TAN 04-A58740	04-A58740	4/19/2004	14:00	4/22/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	514	ug/L		35	100	100
GP-911B	373243	TAN 04-A64249	04-A64249	4/28/2004	9:42	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	3420	ug/L		0.3	20	20
GP-911B	373243	TAN 04-A64249	04-A64249	4/28/2004	9:42	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	28200	ug/L		0.6	500	500
GP-911B	373243	TAN 04-A64249	04-A64249	4/28/2004	9:42	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-911B	373243	TAN 04-A64249	04-A64249	4/28/2004	9:42	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	15800	ug/L		0.9	500	500
GP-911B	373243	TAN 04-A64249	04-A64249	4/28/2004	9:42	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	228	ug/L		0.5	20	20
GP-911B	373243	TAN 04-A64249	04-A64249	4/28/2004	9:42	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	6150	ug/L		0.5	500	500
GP-911B	373243	TAN 04-A64249	04-A64249	4/28/2004	9:42	5/5/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	88100	ug/L		35	5000	5000
GP-911D	373243	TAN 04-A64254	04-A64254	4/28/2004	13:30	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
GP-911D	373243	TAN 04-A64254	04-A64254	4/28/2004	13:30	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
GP-911D	373243	TAN 04-A64254	04-A64254	4/28/2004	13:30	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
GP-911D	373243	TAN 04-A64254	04-A64254	4/28/2004	13:30	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
GP-911D	373243	TAN 04-A64254	04-A64254	4/28/2004	13:30	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-911D	373243	TAN 04-A64254	04-A64254	4/28/2004	13:30	5/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1

GP-911D	373243	TAN	04-A64254	04-A64254	4/28/2004	13:30	5/4/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-918B	397545	TAN	04-A182896	04-A182896	11/19/2004	14:00	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.19	1	1
GP-918B	397545	TAN	04-A182896	04-A182896	11/19/2004	14:00	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
GP-918B	397545	TAN	04-A182896	04-A182896	11/19/2004	14:00	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	8.6	ug/L		0.5	1	1
GP-918B	397545	TAN	04-A182896	04-A182896	11/19/2004	14:00	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	0.7	ug/L	J	0.57	1	1
GP-918B	397545	TAN	04-A182896	04-A182896	11/19/2004	14:00	11/22/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	41000	ug/L		0.66	5	5000
GP-918B	397545	TAN	04-A182896	04-A182896	11/19/2004	14:00	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	91.1	ug/L		0.17	1	1
GP-918B	397545	TAN	04-A182896	04-A182896	11/19/2004	14:00	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	3.8	ug/L		0.26	1	1
GP-918B	397545	TAN	04-A182896	04-A182896	11/19/2004	14:00	11/24/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	5	26	26
GP-918B	397545	TAN	04-A182896	04-A182896	11/19/2004	14:00	11/23/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	30800	ug/L		2.5	5	5000
GP-918B	397545	TAN	04-A182896	04-A182896	11/19/2004	14:00	11/20/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	1010	ug/L		0.05	0.1	100
GP-918B	397545	TAN	04-A182896	04-A182896	11/19/2004	14:00	11/24/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.1	pH Units		Incomplete	Incomplete	
GP-918B	397545	TAN	04-A182896	04-A182896	11/19/2004	14:00	11/25/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	126	ug/L		55	100	100
GP-931B	414838	TAN	05-A62684	05-A62684	5/3/2005	10:15	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-931B	414838	TAN	05-A62684	05-A62684	5/3/2005	10:15	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	0.8	ug/L	JB	0.2	1	1
GP-931B	414838	TAN	05-A62684	05-A62684	5/3/2005	10:15	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	0.5	1	1
GP-931B	414838	TAN	05-A62684	05-A62684	5/3/2005	10:15	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.6	1	1
GP-931B	414838	TAN	05-A62684	05-A62684	5/3/2005	10:15	5/10/2005	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	16200	ug/L		0.67	2	2000
GP-931B	414838	TAN	05-A62684	05-A62684	5/3/2005	10:15	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	67.9	ug/L		0.2	1	1
GP-931B	414838	TAN	05-A62684	05-A62684	5/3/2005	10:15	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
GP-931B	414838	TAN	05-A62684	05-A62684	5/3/2005	10:15	5/10/2005	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	808	ug/L		5	26	26
GP-931B	414838	TAN	05-A62684	05-A62684	5/3/2005	10:15	5/4/2005	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	164000	ug/L		5	5	5000
GP-931B	414838	TAN	05-A62684	05-A62684	5/3/2005	10:15	5/4/2005	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	100	ug/L	U	0.07	0.1	100
GP-931B	414838	TAN	05-A62684	05-A62684	5/3/2005	10:15	5/5/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.6	pH Units		Incomplete	Incomplete	
GP-931B	414838	TAN	05-A62684	05-A62684	5/3/2005	10:15	5/9/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	82.4	ug/L	J	55	100	100
GP-933B	418783	TAN	05-A81994	05-A81994	6/7/2005	13:20	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-933B	418783	TAN	05-A81994	05-A81994	6/7/2005	13:20	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-933B	418783	TAN	05-A81994	05-A81994	6/7/2005	13:20	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
GP-933B	418783	TAN	05-A81994	05-A81994	6/7/2005	13:20	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.6	1	1
GP-933B	418783	TAN	05-A81994	05-A81994	6/7/2005	13:20	6/13/2005	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	21500	ug/L		0.67	1	1000
GP-933B	418783	TAN	05-A81994	05-A81994	6/7/2005	13:20	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
GP-933B	418783	TAN	05-A81994	05-A81994	6/7/2005	13:20	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
GP-933B	418783	TAN	05-A81994	05-A81994	6/7/2005	13:20	6/14/2005	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	5	26	26
GP-933B	418783	TAN	05-A81994	05-A81994	6/7/2005	13:20	6/10/2005	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	97200	ug/L		5	5	5000
GP-933B	418783	TAN	05-A81994	05-A81994	6/7/2005	13:20	6/8/2005	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	110	ug/L		0.07	0.1	100
GP-933B	418783	TAN	05-A81994	05-A81994	6/7/2005	13:20	6/8/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	7	pH Units		Incomplete	Incomplete	
GP-933B	418783	TAN	05-A81994	05-A81994	6/7/2005	13:20	6/11/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GP-937B	NOI0825	TAN	GP-937B-WATER-050908	NOI0825-03	9/8/2005	11:15	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	2.83	ug/L		0.2	1	1
GP-937B	NOI0825	TAN	GP-937B-WATER-050908	NOI0825-03	9/8/2005	11:15	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	17.7	ug/L		0.2	1	1
GP-937B	NOI0825	TAN	GP-937B-WATER-050908	NOI0825-03	9/8/2005	11:15	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	129	ug/L		0.35	2	2
GP-937B	NOI0825	TAN	GP-937B-WATER-050908	NOI0825-03	9/8/2005	11:15	9/12/2005	WATER	WATER	GW	9038	All Parameters	Sulfate	14808-79-8	26600	ug/L		0.67	1	1000
GP-937B	NOI0825	TAN	GP-937B-WATER-050908	NOI0825-03RE1	9/8/2005	11:15	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2260	ug/L		10	50	50
GP-937B	NOI0825	TAN	GP-937B-WATER-050908	NOI0825-03RE1	9/8/2005	11:15	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	568	ug/L		10	50	50
GP-937B	NOI0825	TAN	GP-937B-WATER-050908	NOI0825-03	9/8/2005	11:15	9/14/2005	WATER	WATER	GW	RSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	13.6	26	26
GP-937B	NOI0825	TAN	GP-937B-WATER-050908	NOI0825-03	9/8/2005	11:15	9/9/2005	WATER	WATER	GW	3500D	All Parameters	IRON	7439-89-6	100	ug/L	U	0.042	0.1	100
GP-937B	NOI0825	TAN	GP-937B-WATER-050908	NOI0825-03	9/8/2005	11:15	9/9/2005	WATER	WATER	GW	353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	2820	ug/L		0.025	0.1	100
GP-937B	NOI0825	TAN	GP-937B-WATER-050908	NOI0825-03	9/8/2005	11:15	9/12/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.6	pH Units		0.1	0.1	0.1
GP-937B	NOI0825	TAN	GP-937B-WATER-050908	NOI0825-03	9/8/2005	11:15	9/14/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1060	ug/L		55	100	100
GP-938B	NOI1003	TAN	GP-938B-WATER-050909	NOI1003-03	9/9/2005	12:40	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-938B	NOI1003	TAN	GP-938B-WATER-050909	NOI1003-03	9/9/2005	12:40	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-938B	NOI1003	TAN	GP-938B-WATER-050909	NOI1003-03	9/9/2005	12:40	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2
GP-938B	NOI1003	TAN	GP-938B-WATER-050909	NOI1003-03	9/9/2005	12:40	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	16.2	ug/L		0.2	1	1
GP-938B	NOI1003	TAN	GP-938B-WATER-050909	NOI1003-03	9/9/2005	12:40	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-938B	NOI1003	TAN	GP-938B-WATER-050909	NOI1003-03	9/9/2005	12:40	9/11/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GP-941B	NOI1427	TAN	GP-941B-WATER-050914	NOI1427-08	9/14/2005	12:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-941B	NOI1427	TAN	GP-941B-WATER-050914	NOI1427-08	9/14/2005	12:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
GP-941B	NOI1427	TAN	GP-941B-WATER-050914	NOI1427-08	9/14/2005	12:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.6	2	2
GP-941B	NOI1427	TAN	GP-941B-WATER-050914	NOI1427-08	9/14/2005	12:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.03	ug/L		0.17	1	1
GP-941B	NOI1427	TAN	GP-941B-WATER-050914	NOI1427-08	9/14/2005	12:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.26	1	1
GP-941B	NOI1427	TAN	GP-941B-WATER-050914	NOI1427-08	9/14/2005	12:00	9/16/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GP-9A(20-25)		NA	HI02-A60975	HI02-A60975	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-9A(20-25)		NA	HI02-A60975	HI02-A60975	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-9A(20-25)		NA	HI02-A60975	HI02-A60975	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-9A(20-25)		NA	HI02-A60975	HI02-A60975	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-9A(20-25)		NA	HI02-A60975	HI02-A60975	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-9A(20-25)		NA	HI02-A60975	HI02-A60975	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-9A(20-25)		NA	HI02-A60975	HI02-A60975	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-9A(20-25)		NA	HI02-A60975	HI02-A60975	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-9A(20-25)		NA	HI02-A60975	HI02-A60975	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-9A(20-25)		NA	HI02-A60975	HI02-A60975	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-9A(20-25)		NA	HI02-A60975	HI02-A60975	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-9A(20-25)		NA	HIXYZ0082	HIXYZ0082	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-9A(20-25)		NA	HIXYZ0082	HIXYZ0082	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-9A(20-25)		NA	HIXYZ0082	HIXYZ0082	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-9A(20-25)		NA	HIXYZ0082	HIXYZ0082	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GP-9A(20-25)		NA	HIXYZ0082	HIXYZ0082	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-9A(20-25)		NA	HIXYZ0082	HIXYZ0082	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-9A(20-25)	376140	TAN	04-A78015	04-A78015	5/19/2004	16:00	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
GP-9A(20-25)	376140	TAN	04-A78015	04-A78015	5/19/2004	16:00	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-9A(20-25)	376140	TAN	04-A78015	04-A78015	5/19/2004	16:00	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
GP-9A(20-25)	376140	TAN	04-A78015	04-A78015	5/19/2004	16:00	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.8	1	1
GP-9A(20-25)	376140	TAN	04-A78015	04-A78015	5/19/2004	16:00	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
GP-9A(20-25)	376140	TAN	04-A78015	04-A78015	5/19/2004	16:00	5/27/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-9A(20-25)	386370	TAN	04-A127467	04-A127467	8/16/2004	16:25	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
GP-9A(20-25)	386370	TAN	04-A127467	04-A127467	8/16/2004	16:25	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-9A(20-25)	386370	TAN	04-A127467	04-A127467	8/16/2004	16:25	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3

GP-9A(20-25)	386370	TAN	04-A127467	04-A127467	8/16/2004	16:25	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.8	1	1
GP-9A(20-25)	386370	TAN	04-A127467	04-A127467	8/16/2004	16:25	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
GP-9A(20-25)	386370	TAN	04-A127467	04-A127467	8/16/2004	16:25	8/19/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-9A(20-25)	400612	TAN	04-A197066	04-A197066	12/15/2004	11:00	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-9A(20-25)	400612	TAN	04-A197066	04-A197066	12/15/2004	11:00	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	J	0.2	1	1
GP-9A(20-25)	400612	TAN	04-A197066	04-A197066	12/15/2004	11:00	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	J	0.5	3	3
GP-9A(20-25)	400612	TAN	04-A197066	04-A197066	12/15/2004	11:00	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
GP-9A(20-25)	400612	TAN	04-A197066	04-A197066	12/15/2004	11:00	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
GP-9A(20-25)	400612	TAN	04-A197066	04-A197066	12/15/2004	11:00	12/23/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GP-9A(20-25)	410333	TAN	05-A41142	05-A41142	3/21/2005	18:55	3/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-9A(20-25)	410333	TAN	05-A41142	05-A41142	3/21/2005	18:55	3/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-9A(20-25)	410333	TAN	05-A41142	05-A41142	3/21/2005	18:55	3/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
GP-9A(20-25)	410333	TAN	05-A41142	05-A41142	3/21/2005	18:55	3/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
GP-9A(20-25)	410333	TAN	05-A41142	05-A41142	3/21/2005	18:55	3/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
GP-9A(20-25)	410333	TAN	05-A41142	05-A41142	3/21/2005	18:55	3/27/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GP-9A(20-25)	417711	TAN	05-A76920	05-A76920	5/26/2005	11:25	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-9A(20-25)	417711	TAN	05-A76920	05-A76920	5/26/2005	11:25	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1.4	ug/L		0.2	1	1
GP-9A(20-25)	417711	TAN	05-A76920	05-A76920	5/26/2005	11:25	6/5/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
GP-9A(20-25)	417711	TAN	05-A76920	05-A76920	5/26/2005	11:25	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
GP-9A(20-25)	417711	TAN	05-A76920	05-A76920	5/26/2005	11:25	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
GP-9A(20-25)	417711	TAN	05-A76920	05-A76920	5/26/2005	11:25	6/4/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GP-9A(20-25)	NOL2888	TAN	GP-9A (20-25)-WATER-	NOL2888-27	9/8/2005	15:50	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.41	1	1
GP-9A(20-25)	NOI0825	TAN	GP-9A (20-25)-WATER-	NOI0825-12	9/8/2005	15:50	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-9A(20-25)	NOL2888	TAN	GP-9A (20-25)-WATER-	NOL2888-27	9/8/2005	15:50	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.54	1	1
GP-9A(20-25)	NOI0825	TAN	GP-9A (20-25)-WATER-	NOI0825-12	9/8/2005	15:50	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-9A(20-25)	NOL2888	TAN	GP-9A (20-25)-WATER-	NOL2888-27	9/8/2005	15:50	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.23	3	3
GP-9A(20-25)	NOI0825	TAN	GP-9A (20-25)-WATER-	NOI0825-12	9/8/2005	15:50	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2
GP-9A(20-25)	NOL2888	TAN	GP-9A (20-25)-WATER-	NOL2888-27	9/8/2005	15:50	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.51	1	1
GP-9A(20-25)	NOI0825	TAN	GP-9A (20-25)-WATER-	NOI0825-12	9/8/2005	15:50	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	0.5	ug/L	J	0.2	1	1
GP-9A(20-25)	NOL2888	TAN	GP-9A (20-25)-WATER-	NOL2888-27	9/8/2005	15:50	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.44	1	1
GP-9A(20-25)	NOI0825	TAN	GP-9A (20-25)-WATER-	NOI0825-12	9/8/2005	15:50	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-9A(20-25)	NOI0825	TAN	GP-9A (20-25)-WATER-	NOI0825-12	9/8/2005	15:50	9/14/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GP-9A(20-25)	NOL2888	TAN	GP-9A (20-25)-WATER-	NOL2888-27	9/8/2005	15:50	1/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
GP-9A(20-25)	NPC3662	TAN	GP-9A(20-25)-WATER-0	NPC3662-22	3/27/2006	12:45	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
GP-9A(20-25)	NPC3662	TAN	GP-9A(20-25)-WATER-0	NPC3662-22	3/27/2006	12:45	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
GP-9A(20-25)	NPC3662	TAN	GP-9A(20-25)-WATER-0	NPC3662-22	3/27/2006	12:45	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
GP-9A(20-25)	NPC3662	TAN	GP-9A(20-25)-WATER-0	NPC3662-22	3/27/2006	12:45	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.32	1	1
GP-9A(20-25)	NPC3662	TAN	GP-9A(20-25)-WATER-0	NPC3662-22	3/27/2006	12:45	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
GP-9A(20-25)	NPC3662	TAN	GP-9A(20-25)-WATER-0	NPC3662-22	3/27/2006	12:45	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
GP-9A(20-25)	00-15772-STL-PEN		400-15772-4	400-15772-4	10/4/2006	10:55	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-15772-STL-PEN		400-15772-4	400-15772-4	10/4/2006	10:55	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-15772-STL-PEN		400-15772-4	400-15772-4	10/4/2006	10:55	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
GP-9A(20-25)	00-15772-STL-PEN		400-15772-4	400-15772-4	10/4/2006	10:55	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-15772-STL-PEN		400-15772-4	400-15772-4	10/4/2006	10:55	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-9A(20-25)	00-15772-STL-PEN		400-15772-4	400-15772-4	10/4/2006	10:55	10/13/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
GP-9A(20-25)	00-20168-STL-PEN		400-20168-14	400-20168-14	3/27/2007	10:17	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-20168-STL-PEN		400-20168-14	400-20168-14	3/27/2007	10:17	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-20168-STL-PEN		400-20168-14	400-20168-14	3/27/2007	10:17	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
GP-9A(20-25)	00-20168-STL-PEN		400-20168-14	400-20168-14	3/27/2007	10:17	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-20168-STL-PEN		400-20168-14	400-20168-14	3/27/2007	10:17	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-9A(20-25)	00-20168-STL-PEN		400-20168-14	400-20168-14	3/27/2007	10:17	4/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
GP-9A(20-25)	00-25256-STL-PEN		400-25256-12	400-25256-12	10/2/2007	12:59	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-25256-STL-PEN		400-25256-12	400-25256-12	10/2/2007	12:59	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-25256-STL-PEN		400-25256-12	400-25256-12	10/2/2007	12:59	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
GP-9A(20-25)	00-25256-STL-PEN		400-25256-12	400-25256-12	10/2/2007	12:59	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-25256-STL-PEN		400-25256-12	400-25256-12	10/2/2007	12:59	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-9A(20-25)	00-25256-STL-PEN		400-25256-12	400-25256-12	10/2/2007	12:59	10/12/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
GP-9A(20-25)	00-29742-TAL-PEN		400-29742-13	400-29742-13	4/1/2008	11:30	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-29742-TAL-PEN		400-29742-13	400-29742-13	4/1/2008	11:30	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-29742-TAL-PEN		400-29742-13	400-29742-13	4/1/2008	11:30	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
GP-9A(20-25)	00-29742-TAL-PEN		400-29742-13	400-29742-13	4/1/2008	11:30	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-29742-TAL-PEN		400-29742-13	400-29742-13	4/1/2008	11:30	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-9A(20-25)	00-29742-TAL-PEN		400-29742-13	400-29742-13	4/1/2008	11:30	4/11/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
GP-9A(20-25)	00-34683-TAL-PEN		400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN		400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
GP-9A(20-25)	00-34683-TAL-PEN		400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN		400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN		400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
GP-9A(20-25)	00-34683-TAL-PEN		400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
GP-9A(20-25)	00-34683-TAL-PEN		400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
GP-9A(20-25)	00-34683-TAL-PEN		400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
GP-9A(20-25)	00-34683-TAL-PEN		400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN		400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN		400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
GP-9A(20-25)	00-34683-TAL-PEN		400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
GP-9A(20-25)	00-34683-TAL-PEN		400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN		400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
GP-9A(20-25)	00-34683-TAL-PEN		400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
GP-9A(20-25)	00-34683-TAL-PEN		400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-9A(20-25)	00-34683-TAL-PEN		400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN		400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN		400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN		400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN		400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
GP-9A(20-25)	00-34683-TAL-PEN		400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
GP-9A(20-25)	00-34683-TAL-PEN		400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1

GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.74	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U *	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/7/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
GP-9A(20-25)	00-34683-TAL-PEN	400-34683-4	400-34683-4	9/24/2008	16:05	10/4/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
GP-9A(25-30)	NA	HI02-A61753	HI02-A61753	4/17/2002	0:00	4/17/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-9A(25-30)	NA	HI02-A61753	HI02-A61753	4/17/2002	0:00	4/17/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-9A(25-30)	NA	HI02-A61753	HI02-A61753	4/17/2002	0:00	4/17/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-9A(25-30)	NA	HI02-A61753	HI02-A61753	4/17/2002	0:00	4/17/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-9A(25-30)	NA	HI02-A61753	HI02-A61753	4/17/2002	0:00	4/17/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-9A(25-30)	NA	HI02-A61753	HI02-A61753	4/17/2002	0:00	4/17/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-9A(25-30)	NA	HI02-A61753	HI02-A61753	4/17/2002	0:00	4/17/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-9A(25-30)	NA	HI02-A61753	HI02-A61753	4/17/2002	0:00	4/17/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-9A(25-30)	NA	HI02-A61753	HI02-A61753	4/17/2002	0:00	4/17/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-9A(25-30)	NA	HI02-A61753	HI02-A61753	4/17/2002	0:00	4/17/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-9A(25-30)	NA	HI02-A61753	HI02-A61753	4/17/2002	0:00	4/17/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-9A(25-30)	NA	HIXYZ0084	HIXYZ0084	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-9A(25-30)	NA	HIXYZ0084	HIXYZ0084	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-9A(25-30)	NA	HIXYZ0084	HIXYZ0084	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-9A(25-30)	NA	HIXYZ0084	HIXYZ0084	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GP-9A(25-30)	NA	HIXYZ0084	HIXYZ0084	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-9A(25-30)	NA	HIXYZ0084	HIXYZ0084	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-9A(25-30)	NOI1003	TAN GP-9A (25-30)-WATER-	NOI1003-08	9/8/2005	16:00	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-9A(25-30)	NOI1003	TAN GP-9A (25-30)-WATER-	NOI1003-08	9/8/2005	16:00	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-9A(25-30)	NOI1003	TAN GP-9A (25-30)-WATER-	NOI1003-08	9/8/2005	16:00	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2
GP-9A(25-30)	NOI1003	TAN GP-9A (25-30)-WATER-	NOI1003-08	9/8/2005	16:00	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
GP-9A(25-30)	NOI1003	TAN GP-9A (25-30)-WATER-	NOI1003-08	9/8/2005	16:00	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-9A(25-30)	NOI1003	TAN GP-9A (25-30)-WATER-	NOI1003-08	9/8/2005	16:00	9/11/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GP-9A(30-35)	NA	HI02-A60977	HI02-A60977	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
GP-9A(30-35)	NA	HI02-A60977	HI02-A60977	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
GP-9A(30-35)	NA	HI02-A60977	HI02-A60977	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L	U	2	2	2
GP-9A(30-35)	NA	HI02-A60977	HI02-A60977	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
GP-9A(30-35)	NA	HI02-A60977	HI02-A60977	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	2	2	2
GP-9A(30-35)	NA	HI02-A60977	HI02-A60977	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	2	2	2
GP-9A(30-35)	NA	HI02-A60977	HI02-A60977	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	2	2	2
GP-9A(30-35)	NA	HI02-A60977	HI02-A60977	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	2	2	2
GP-9A(30-35)	NA	HI02-A60977	HI02-A60977	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	2	2	2
GP-9A(30-35)	NA	HI02-A60977	HI02-A60977	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	2	2	2
GP-9A(30-35)	NA	HI02-A60977	HI02-A60977	4/16/2002	0:00	4/16/2002	WATER	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GP-9A(30-35)	NA	HIXYZ0083	HIXYZ0083	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GP-9A(30-35)	NA	HIXYZ0083	HIXYZ0083	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GP-9A(30-35)	NA	HIXYZ0083	HIXYZ0083	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GP-9A(30-35)	NA	HIXYZ0083	HIXYZ0083	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GP-9A(30-35)	NA	HIXYZ0083	HIXYZ0083	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GP-9A(30-35)	NA	HIXYZ0083	HIXYZ0083	12/19/2002	0:00	12/19/2002	WATER	WATER	GW	8021/801	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100

GP-9A(30-35)	376140	TAN	04-A78016	04-A78016	5/19/2004	15:55	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
GP-9A(30-35)	376140	TAN	04-A78016	04-A78016	5/19/2004	15:55	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
GP-9A(30-35)	376140	TAN	04-A78016	04-A78016	5/19/2004	15:55	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
GP-9A(30-35)	376140	TAN	04-A78016	04-A78016	5/19/2004	15:55	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.8	1	1
GP-9A(30-35)	376140	TAN	04-A78016	04-A78016	5/19/2004	15:55	5/27/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
GP-9A(30-35)	376140	TAN	04-A78016	04-A78016	5/19/2004	15:55	5/27/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
GP-9A(30-35)	NOI0825	TAN	GP-9A (30-35)-WATER-	NOI0825-13	9/8/2005	15:55	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
GP-9A(30-35)	NOI0825	TAN	GP-9A (30-35)-WATER-	NOI0825-13	9/8/2005	15:55	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
GP-9A(30-35)	NOI0825	TAN	GP-9A (30-35)-WATER-	NOI0825-13	9/8/2005	15:55	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2
GP-9A(30-35)	NOI0825	TAN	GP-9A (30-35)-WATER-	NOI0825-13	9/8/2005	15:55	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
GP-9A(30-35)	NOI0825	TAN	GP-9A (30-35)-WATER-	NOI0825-13	9/8/2005	15:55	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
GP-9A(30-35)	NOI0825	TAN	GP-9A (30-35)-WATER-	NOI0825-13	9/8/2005	15:55	9/14/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
GW-1		NA	HI01-A131128	HI01-A131128	9/17/2001	0:00	9/17/2001	WATER	WATER	GW	FIXED	All Parameters	Ethylbenzene	100-41-4	1.2	ug/L		1	1	1
GW-1		NA	HI01-A131128	HI01-A131128	9/17/2001	0:00	9/17/2001	WATER	WATER	GW	FIXED	All Parameters	Toluene	108-88-3	3.4	ug/L		1	1	1
GW-1		NA	HI01-A131128	HI01-A131128	9/17/2001	0:00	9/17/2001	WATER	WATER	GW	FIXED	All Parameters	Tetrachloroethene	127-18-4	1.8	ug/L		1	1	1
GW-1		NA	HI01-A131128	HI01-A131128	9/17/2001	0:00	9/17/2001	WATER	WATER	GW	FIXED	All Parameters	Xylenes, Total	1330-20-7	3.3	ug/L		1	1	1
GW-1		NA	HI01-A131128	HI01-A131128	9/17/2001	0:00	9/17/2001	WATER	WATER	GW	FIXED	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
GW-1		NA	HI01-A131128	HI01-A131128	9/17/2001	0:00	9/17/2001	WATER	WATER	GW	FIXED	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GW-1		NA	HI01-A131128	HI01-A131128	9/17/2001	0:00	9/17/2001	WATER	WATER	GW	FIXED	All Parameters	Methyl-t-butyl ether	1634-04-4	705	ug/L		10	10	10
GW-1		NA	HI01-A131128	HI01-A131128	9/17/2001	0:00	9/17/2001	WATER	WATER	GW	FIXED	All Parameters	Benzene	71-43-2	32.2	ug/L		1	1	1
GW-1		NA	HI01-A131128	HI01-A131128	9/17/2001	0:00	9/17/2001	WATER	WATER	GW	FIXED	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GW-1		NA	HI01-A131128	HI01-A131128	9/17/2001	0:00	9/17/2001	WATER	WATER	GW	FIXED	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1330	ug/L		1000	1000	1000
GW-10		NA	HI01-A138170	HI01-A138170	9/27/2001	0:00	9/27/2001	WATER	WATER	GW	FIXED	All Parameters	Ethylbenzene	100-41-4	200	ug/L		100	100	100
GW-10		NA	HI01-A138170	HI01-A138170	9/27/2001	0:00	9/27/2001	WATER	WATER	GW	FIXED	All Parameters	Toluene	108-88-3	1480	ug/L		100	100	100
GW-10		NA	HI01-A138170	HI01-A138170	9/27/2001	0:00	9/27/2001	WATER	WATER	GW	FIXED	All Parameters	Xylenes, Total	1330-20-7	1530	ug/L		100	100	100
GW-10		NA	HI01-A138170	HI01-A138170	9/27/2001	0:00	9/27/2001	WATER	WATER	GW	FIXED	All Parameters	Methyl-t-butyl ether	1634-04-4	4730	ug/L		100	100	100
GW-10		NA	HI01-A138170	HI01-A138170	9/27/2001	0:00	9/27/2001	WATER	WATER	GW	FIXED	All Parameters	Benzene	71-43-2	3250	ug/L		100	100	100
GW-2		NA	HI01-A131129	HI01-A131129	9/17/2001	0:00	9/17/2001	WATER	WATER	GW	FIXED	All Parameters	Ethylbenzene	100-41-4	2570	ug/L		100	100	100
GW-2		NA	HI01-A131129	HI01-A131129	9/17/2001	0:00	9/17/2001	WATER	WATER	GW	FIXED	All Parameters	Toluene	108-88-3	19900	ug/L		100	100	100
GW-2		NA	HI01-A131129	HI01-A131129	9/17/2001	0:00	9/17/2001	WATER	WATER	GW	FIXED	All Parameters	Xylenes, Total	1330-20-7	13000	ug/L		100	100	100
GW-2		NA	HI01-A131129	HI01-A131129	9/17/2001	0:00	9/17/2001	WATER	WATER	GW	FIXED	All Parameters	Methyl-t-butyl ether	1634-04-4	850	ug/L		100	100	100
GW-2		NA	HI01-A131129	HI01-A131129	9/17/2001	0:00	9/17/2001	WATER	WATER	GW	FIXED	All Parameters	Benzene	71-43-2	2190	ug/L		100	100	100
GW-2		NA	HI01-A131129	HI01-A131129	9/17/2001	0:00	9/17/2001	WATER	WATER	GW	FIXED	All Parameters	TPH - Gasoline Range Organics	TPHGRO	98100	ug/L		10000	10000	10000
GW-3		NA	HI01-A134092	HI01-A134092	9/17/2001	0:00	9/17/2001	WATER	WATER	GW	FIXED	All Parameters	Ethylbenzene	100-41-4	149	ug/L		10	10	10
GW-3		NA	HI01-A134092	HI01-A134092	9/17/2001	0:00	9/17/2001	WATER	WATER	GW	FIXED	All Parameters	Toluene	108-88-3	1120	ug/L		10	10	10
GW-3		NA	HI01-A134092	HI01-A134092	9/17/2001	0:00	9/17/2001	WATER	WATER	GW	FIXED	All Parameters	Xylenes, Total	1330-20-7	655	ug/L		10	10	10
GW-3		NA	HI01-A134092	HI01-A134092	9/17/2001	0:00	9/17/2001	WATER	WATER	GW	FIXED	All Parameters	Methyl-t-butyl ether	1634-04-4	702	ug/L		10	10	10
GW-3		NA	HI01-A134092	HI01-A134092	9/17/2001	0:00	9/17/2001	WATER	WATER	GW	FIXED	All Parameters	Benzene	71-43-2	626	ug/L		10	10	10
GW-3		NA	HI01-A134092	HI01-A134092	9/17/2001	0:00	9/17/2001	WATER	WATER	GW	FIXED	All Parameters	TPH - Gasoline Range Organics	TPHGRO	262	ug/L		100	100	100
GW-3		NA	HI01-A131127	HI01-A131127	9/18/2001	0:00	9/18/2001	WATER	WATER	GW	FIXED	All Parameters	Ethylbenzene	100-41-4	3.1	ug/L		1	1	1
GW-3		NA	HI01-A131127	HI01-A131127	9/18/2001	0:00	9/18/2001	WATER	WATER	GW	FIXED	All Parameters	Toluene	108-88-3	32.7	ug/L		1	1	1
GW-3		NA	HI01-A131127	HI01-A131127	9/18/2001	0:00	9/18/2001	WATER	WATER	GW	FIXED	All Parameters	Xylenes, Total	1330-20-7	14.7	ug/L		1	1	1
GW-3		NA	HI01-A131127	HI01-A131127	9/18/2001	0:00	9/18/2001	WATER	WATER	GW	FIXED	All Parameters	Methyl-t-butyl ether	1634-04-4	79.9	ug/L		1	1	1
GW-3		NA	HI01-A131127	HI01-A131127	9/18/2001	0:00	9/18/2001	WATER	WATER	GW	FIXED	All Parameters	Benzene	71-43-2	20	ug/L		1	1	1
GW-3		NA	HI01-A131127	HI01-A131127	9/18/2001	0:00	9/18/2001	WATER	WATER	GW	FIXED	All Parameters	TPH - Gasoline Range Organics	TPHGRO	262	ug/L		100	100	100
GW-4		NA	HI01-A134094	HI01-A134094	9/18/2001	0:00	9/18/2001	WATER	WATER	GW	FIXED	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GW-4		NA	HI01-A134094	HI01-A134094	9/18/2001	0:00	9/18/2001	WATER	WATER	GW	FIXED	All Parameters	Toluene	108-88-3	1	ug/L		1	1	1
GW-4		NA	HI01-A134094	HI01-A134094	9/18/2001	0:00	9/18/2001	WATER	WATER	GW	FIXED	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GW-4		NA	HI01-A134094	HI01-A134094	9/18/2001	0:00	9/18/2001	WATER	WATER	GW	FIXED	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GW-4		NA	HI01-A134094	HI01-A134094	9/18/2001	0:00	9/18/2001	WATER	WATER	GW	FIXED	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GW-4		NA	HI01-A134094	HI01-A134094	9/18/2001	0:00	9/18/2001	WATER	WATER	GW	FIXED	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GW-5		NA	HI01-A134093	HI01-A134093	9/18/2001	0:00	9/18/2001	WATER	WATER	GW	FIXED	All Parameters	Ethylbenzene	100-41-4	1160	ug/L		100	100	100
GW-5		NA	HI01-A134093	HI01-A134093	9/18/2001	0:00	9/18/2001	WATER	WATER	GW	FIXED	All Parameters	Toluene	108-88-3	8780	ug/L		100	100	100
GW-5		NA	HI01-A134093	HI01-A134093	9/18/2001	0:00	9/18/2001	WATER	WATER	GW	FIXED	All Parameters	Xylenes, Total	1330-20-7	3520	ug/L		100	100	100
GW-5		NA	HI01-A134093	HI01-A134093	9/18/2001	0:00	9/18/2001	WATER	WATER	GW	FIXED	All Parameters	Methyl-t-butyl ether	1634-04-4	2880	ug/L		100	100	100
GW-5		NA	HI01-A134093	HI01-A134093	9/18/2001	0:00	9/18/2001	WATER	WATER	GW	FIXED	All Parameters	Benzene	71-43-2	3380	ug/L		100	100	100
GW-5		NA	HI01-A134093	HI01-A134093	9/18/2001	0:00	9/18/2001	WATER	WATER	GW	FIXED	All Parameters	TPH - Gasoline Range Organics	TPHGRO	49300	ug/L		100	100	100
GW-6		NA	HI01-A134217	HI01-A134217	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	Ethylbenzene	100-41-4	3.1	ug/L		1	1	1
GW-6		NA	HI01-A134217	HI01-A134217	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	Toluene	108-88-3	2.3	ug/L		1	1	1
GW-6		NA	HI01-A134217	HI01-A134217	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	Tetrachloroethene	127-18-4	10.1	ug/L		1	1	1
GW-6		NA	HI01-A134217	HI01-A134217	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	Xylenes, Total	1330-20-7	1.8	ug/L		1	1	1
GW-6		NA	HI01-A134217	HI01-A134217	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	cis-1,2-Dichloroethene	156-59-2	12.6	ug/L		1	1	1
GW-6		NA	HI01-A134217	HI01-A134217	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GW-6		NA	HI01-A134217	HI01-A134217	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	Methyl-t-butyl ether	1634-04-4	146.2	ug/L		1	1	1
GW-6		NA	HI01-A134217	HI01-A134217	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	Benzene	71-43-2	12	ug/L		1	1	1
GW-6		NA	HI01-A134217	HI01-A134217	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GW-6		NA	HI01-A134217	HI01-A134217	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1110	ug/L		100	100	100
GW-7		NA	HI01-A134218	HI01-A134218	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GW-7		NA	HI01-A134218	HI01-A134218	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GW-7		NA	HI01-A134218	HI01-A134218	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	Tetrachloroethene	127-18-4	192	ug/L		1	1	1
GW-7		NA	HI01-A134218	HI01-A134218	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GW-7		NA	HI01-A134218	HI01-A134218	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	cis-1,2-Dichloroethene	156-59-2	4.6	ug/L		1	1	1
GW-7		NA	HI01-A134218	HI01-A134218	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
GW-7		NA	HI01-A134218	HI01-A134218	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
GW-7		NA	HI01-A134218	HI01-A134218	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
GW-7		NA	HI01-A134218	HI01-A134218	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
GW-7		NA	HI01-A134218	HI01-A134218	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
GW-8		NA	HI01-A134219	HI01-A134219	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
GW-8		NA	HI01-A134219	HI01-A134219	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
GW-8		NA	HI01-A134219	HI01-A134219	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	Tetrachloroethene	127-18-4	3425	ug/L		50	50	50
GW-8		NA	HI01-A134219	HI01-A134219	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
GW-8		NA	HI01-A134219	HI01-A134219	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	cis-1,2-Dichloroethene	156-59-2	60	ug/L		50	50	50
GW-8		NA	HI01-A134219	HI01-A134219	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	trans-1,2-Dichloroethene	156-60-5	1.1	ug/L		1	1	1
GW-8		NA	HI01-A134219	HI01-A134219	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	Methyl-t-butyl ether	1634-04-4	3.5	ug/L		1	1	1
GW-8		NA	HI01-A134219	HI01-A134219	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	Benzene	71-43-2	3	ug/L		1	1	1
GW-8		NA	HI01-A134219	HI01-A134219	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1

GW-8	NA	HI01-A134219	HI01-A134219	9/21/2001	0:00	9/21/2001	WATER	WATER	GW	FIXED	All Parameters	TPH - Gasoline Range Organics	TPHGRO	503	ug/L	100	100	100
GW-9	NA	HI01-A138169	HI01-A138169	9/27/2001	0:00	9/27/2001	WATER	WATER	GW	FIXED	All Parameters	Ethylbenzene	100-41-4	1380	ug/L	50	50	50
GW-9	NA	HI01-A138169	HI01-A138169	9/27/2001	0:00	9/27/2001	WATER	WATER	GW	FIXED	All Parameters	Toluene	108-88-3	5440	ug/L	50	50	50
GW-9	NA	HI01-A138169	HI01-A138169	9/27/2001	0:00	9/27/2001	WATER	WATER	GW	FIXED	All Parameters	Xylenes, Total	1330-20-7	6570	ug/L	50	50	50
GW-9	NA	HI01-A138169	HI01-A138169	9/27/2001	0:00	9/27/2001	WATER	WATER	GW	FIXED	All Parameters	Methyl-t-butyl ether	1634-04-4	1080	ug/L	50	50	50
GW-9	NA	HI01-A138169	HI01-A138169	9/27/2001	0:00	9/27/2001	WATER	WATER	GW	FIXED	All Parameters	Benzene	71-43-2	2320	ug/L	50	50	50
MW-1	NA	HIFLMW-1 1129890022	HIFLMW-1 1129890022	11/29/1989	0:00	11/29/1989	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1400	ug/L	0	0	0
MW-1	NA	HIFLMW-1 1129890022	HIFLMW-1 1129890022	11/29/1989	0:00	11/29/1989	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	8400	ug/L	0	0	0
MW-1	NA	HIFLMW-1 1129890022	HIFLMW-1 1129890022	11/29/1989	0:00	11/29/1989	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	2800	ug/L	0	0	0
MW-1	NA	HIFLMW-1 1129890022	HIFLMW-1 1129890022	11/29/1989	0:00	11/29/1989	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	8300	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0501900023	HIFLMW-1 0501900023	5/1/1990	0:00	5/1/1990	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1800	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0501900023	HIFLMW-1 0501900023	5/1/1990	0:00	5/1/1990	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	1000	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0501900023	HIFLMW-1 0501900023	5/1/1990	0:00	5/1/1990	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	1100	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0501900023	HIFLMW-1 0501900023	5/1/1990	0:00	5/1/1990	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	4200	ug/L	0	0	0
MW-1	NA	HIFLMW-1 1212900024	HIFLMW-1 1212900024	12/12/1990	0:00	12/12/1990	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	440	ug/L	0	0	0
MW-1	NA	HIFLMW-1 1212900024	HIFLMW-1 1212900024	12/12/1990	0:00	12/12/1990	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	3100	ug/L	0	0	0
MW-1	NA	HIFLMW-1 1212900024	HIFLMW-1 1212900024	12/12/1990	0:00	12/12/1990	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	1200	ug/L	0	0	0
MW-1	NA	HIFLMW-1 1212900024	HIFLMW-1 1212900024	12/12/1990	0:00	12/12/1990	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	4900	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0327910025	HIFLMW-1 0327910025	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	530	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0327910025	HIFLMW-1 0327910025	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	4800	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0327910025	HIFLMW-1 0327910025	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	3000	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0327910025	HIFLMW-1 0327910025	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	8000	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0219920026	HIFLMW-1 0219920026	2/19/1992	0:00	2/19/1992	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	400	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0219920026	HIFLMW-1 0219920026	2/19/1992	0:00	2/19/1992	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	600	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0219920026	HIFLMW-1 0219920026	2/19/1992	0:00	2/19/1992	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	760	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0219920026	HIFLMW-1 0219920026	2/19/1992	0:00	2/19/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	3500	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0520920027	HIFLMW-1 0520920027	5/20/1992	0:00	5/20/1992	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	920	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0520920027	HIFLMW-1 0520920027	5/20/1992	0:00	5/20/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	4800	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0819920028	HIFLMW-1 0819920028	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	690	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0819920028	HIFLMW-1 0819920028	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	1800	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0819920028	HIFLMW-1 0819920028	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	1900	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0819920028	HIFLMW-1 0819920028	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	6200	ug/L	0	0	0
MW-1	NA	HIFLMW-1 1218920029	HIFLMW-1 1218920029	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	480	ug/L	0	0	0
MW-1	NA	HIFLMW-1 1218920029	HIFLMW-1 1218920029	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2200	ug/L	0	0	0
MW-1	NA	HIFLMW-1 1218920029	HIFLMW-1 1218920029	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	1840	ug/L	0	0	0
MW-1	NA	HIFLMW-1 1218920029	HIFLMW-1 1218920029	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	7400	ug/L	0	0	0
MW-1	NA	HIFLMW-1 1218920029	HIFLMW-1 1218920029	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	5500	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0305930030	HIFLMW-1 0305930030	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	400	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0305930030	HIFLMW-1 0305930030	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	1600	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0305930030	HIFLMW-1 0305930030	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	1500	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0305930030	HIFLMW-1 0305930030	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	9500	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0305930030	HIFLMW-1 0305930030	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	5500	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0611930031	HIFLMW-1 0611930031	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	340	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0611930031	HIFLMW-1 0611930031	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	690	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0611930031	HIFLMW-1 0611930031	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	820	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0611930031	HIFLMW-1 0611930031	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	4600	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0914930032	HIFLMW-1 0914930032	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	570	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0914930032	HIFLMW-1 0914930032	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	3000	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0914930032	HIFLMW-1 0914930032	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	2400	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0914930032	HIFLMW-1 0914930032	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	6700	ug/L	0	0	0
MW-1	NA	HIFLMW-1 1216930033	HIFLMW-1 1216930033	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	650	ug/L	0	0	0
MW-1	NA	HIFLMW-1 1216930033	HIFLMW-1 1216930033	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	280	ug/L	0	0	0
MW-1	NA	HIFLMW-1 1216930033	HIFLMW-1 1216930033	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	600	ug/L	0	0	0
MW-1	NA	HIFLMW-1 1216930033	HIFLMW-1 1216930033	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	5300	ug/L	0	0	0
MW-1	NA	HIFLMW-1 1216930033	HIFLMW-1 1216930033	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	4800	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0318940034	HIFLMW-1 0318940034	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	20	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0318940034	HIFLMW-1 0318940034	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	20	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0318940034	HIFLMW-1 0318940034	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	60	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0318940034	HIFLMW-1 0318940034	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	3400	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0318940034	HIFLMW-1 0318940034	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	110	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0620940035	HIFLMW-1 0620940035	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	10	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0620940035	HIFLMW-1 0620940035	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	20	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0620940035	HIFLMW-1 0620940035	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	40	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0620940035	HIFLMW-1 0620940035	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	520	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0620940035	HIFLMW-1 0620940035	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	50	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0928940036	HIFLMW-1 0928940036	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	6	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0928940036	HIFLMW-1 0928940036	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	3	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0928940036	HIFLMW-1 0928940036	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	6	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0928940036	HIFLMW-1 0928940036	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	540	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0928940036	HIFLMW-1 0928940036	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	42	ug/L	0	0	0
MW-1	NA	HIFLMW-1 1221940037	HIFLMW-1 1221940037	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	33	ug/L	0	0	0
MW-1	NA	HIFLMW-1 1221940037	HIFLMW-1 1221940037	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	16	ug/L	0	0	0
MW-1	NA	HIFLMW-1 1221940037	HIFLMW-1 1221940037	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	16	ug/L	0	0	0
MW-1	NA	HIFLMW-1 1221940037	HIFLMW-1 1221940037	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1000	ug/L	0	0	0
MW-1	NA	HIFLMW-1 1221940037	HIFLMW-1 1221940037	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	320	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0303950038	HIFLMW-1 0303950038	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	90	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0303950038	HIFLMW-1 0303950038	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	30	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0303950038	HIFLMW-1 0303950038	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	40	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0303950038	HIFLMW-1 0303950038	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1800	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0303950038	HIFLMW-1 0303950038	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	890	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0620950039	HIFLMW-1 0620950039	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	120	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0620950039	HIFLMW-1 0620950039	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	21	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0620950039	HIFLMW-1 0620950039	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	17	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0620950039	HIFLMW-1 0620950039	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1700	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0620950039	HIFLMW-1 0620950039	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	850	ug/L	0	0	0
MW-1	NA	HIFLMW-1 0928950040	HIFLMW-1 0928950040	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	100	ug/L	0	0	0

MW-1		NA	HIFLMW-1 0928950040	HIFLMW-1 0928950040	9/28/1995	0:00	9/28/1995	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	140	ug/L		0	0	0
MW-1		NA	HIFLMW-1 0928950040	HIFLMW-1 0928950040	9/28/1995	0:00	9/28/1995	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	60	ug/L		0	0	0
MW-1		NA	HIFLMW-1 0928950040	HIFLMW-1 0928950040	9/28/1995	0:00	9/28/1995	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	2100	ug/L		0	0	0
MW-1		NA	HIFLMW-1 0928950040	HIFLMW-1 0928950040	9/28/1995	0:00	9/28/1995	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	810	ug/L		0	0	0
MW-1		NA	HIFLMW-1 1228950041	HIFLMW-1 1228950041	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	77	ug/L		0	0	0
MW-1		NA	HIFLMW-1 1228950041	HIFLMW-1 1228950041	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	11	ug/L		0	0	0
MW-1		NA	HIFLMW-1 1228950041	HIFLMW-1 1228950041	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	7	ug/L		0	0	0
MW-1		NA	HIFLMW-1 1228950041	HIFLMW-1 1228950041	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1400	ug/L		0	0	0
MW-1		NA	HIFLMW-1 1228950041	HIFLMW-1 1228950041	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	560	ug/L		0	0	0
MW-1		NA	HIFLMW-1 0917960042	HIFLMW-1 0917960042	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	5	ug/L		0	0	0
MW-1		NA	HIFLMW-1 0917960042	HIFLMW-1 0917960042	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	5	ug/L		0	0	0
MW-1		NA	HIFLMW-1 0917960042	HIFLMW-1 0917960042	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	12000	ug/L		0	0	0
MW-1		NA	HIFLMW-1 0917960042	HIFLMW-1 0917960042	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	330	ug/L		0	0	0
MW-1		NA	HIFLMW-1 1210960043	HIFLMW-1 1210960043	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
MW-1		NA	HIFLMW-1 1210960043	HIFLMW-1 1210960043	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	1	ug/L	U	0	0	0
MW-1		NA	HIFLMW-1 1210960043	HIFLMW-1 1210960043	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0	0	0
MW-1		NA	HIFLMW-1 1210960043	HIFLMW-1 1210960043	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	66000	ug/L		0	0	0
MW-1		NA	HIFLMW-1 1210960043	HIFLMW-1 1210960043	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
MW-1		NA	HIFLMW-1 0313970044	HIFLMW-1 0313970044	3/13/1997	0:00	3/13/1997	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	1	ug/L		1	1	1
MW-1		NA	HIFLMW-1 0313970044	HIFLMW-1 0313970044	3/13/1997	0:00	3/13/1997	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	3	ug/L		1	1	1
MW-1		NA	HIFLMW-1 0313970044	HIFLMW-1 0313970044	3/13/1997	0:00	3/13/1997	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	6	ug/L		3	3	3
MW-1		NA	HIFLMW-1 0313970044	HIFLMW-1 0313970044	3/13/1997	0:00	3/13/1997	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	17000	ug/L		50	50	50
MW-1		NA	HIFLMW-1 0313970044	HIFLMW-1 0313970044	3/13/1997	0:00	3/13/1997	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	10	ug/L	U	10	10	10
MW-1		NA	HIFLMW-1 0627970045	HIFLMW-1 0627970045	6/27/1997	0:00	6/27/1997	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
MW-1		NA	HIFLMW-1 0627970045	HIFLMW-1 0627970045	6/27/1997	0:00	6/27/1997	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-1		NA	HIFLMW-1 0627970045	HIFLMW-1 0627970045	6/27/1997	0:00	6/27/1997	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	3	3	3
MW-1		NA	HIFLMW-1 0627970045	HIFLMW-1 0627970045	6/27/1997	0:00	6/27/1997	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	7200	ug/L		20	20	20
MW-1		NA	HIFLMW-1 0627970045	HIFLMW-1 0627970045	6/27/1997	0:00	6/27/1997	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
MW-1		NA	HIFLMW-1 0227980046	HIFLMW-1 0227980046	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
MW-1		NA	HIFLMW-1 0227980046	HIFLMW-1 0227980046	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-1		NA	HIFLMW-1 0227980046	HIFLMW-1 0227980046	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	3	3	3
MW-1		NA	HIFLMW-1 0227980046	HIFLMW-1 0227980046	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	450	ug/L		5	5	5
MW-1		NA	HIFLMW-1 0227980046	HIFLMW-1 0227980046	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
MW-1		NA	HIFLMW-1 0729980047	HIFLMW-1 0729980047	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
MW-1		NA	HIFLMW-1 0729980047	HIFLMW-1 0729980047	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-1		NA	HIFLMW-1 0729980047	HIFLMW-1 0729980047	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	3	3	3
MW-1		NA	HIFLMW-1 0729980047	HIFLMW-1 0729980047	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	47	ug/L		1	1	1
MW-1		NA	HIFLMW-1 0729980047	HIFLMW-1 0729980047	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
MW-1		NA	HIFLMW-1 0330990048	HIFLMW-1 0330990048	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	0.48	ug/L		1	1	1
MW-1		NA	HIFLMW-1 0330990048	HIFLMW-1 0330990048	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	2.5	ug/L		1	1	1
MW-1		NA	HIFLMW-1 0330990048	HIFLMW-1 0330990048	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	5.1	ug/L		0.2	0.2	0.2
MW-1		NA	HIFLMW-1 0330990048	HIFLMW-1 0330990048	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	3000	ug/L		4	4	4
MW-1		NA	HIFLMW-1 0330990048	HIFLMW-1 0330990048	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	28	ug/L		1	1	1
MW-1		NA	HIFLMW-1 1108990049	HIFLMW-1 1108990049	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	60	ug/L	U	60	60	60
MW-1		NA	HIFLMW-1 1108990049	HIFLMW-1 1108990049	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	60	ug/L	U	60	60	60
MW-1		NA	HIFLMW-1 1108990049	HIFLMW-1 1108990049	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	180	ug/L	U	180	180	180
MW-1		NA	HIFLMW-1 1108990049	HIFLMW-1 1108990049	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	7900	ug/L		120	120	120
MW-1		NA	HIFLMW-1 1108990049	HIFLMW-1 1108990049	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	190	ug/L		60	60	60
MW-1		NA	HIFLMW-1 0331000050	HIFLMW-1 0331000050	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	38	ug/L		20	20	20
MW-1		NA	HIFLMW-1 0331000050	HIFLMW-1 0331000050	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	74	ug/L		20	20	20
MW-1		NA	HIFLMW-1 0331000050	HIFLMW-1 0331000050	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	120	ug/L		20	20	20
MW-1		NA	HIFLMW-1 0331000050	HIFLMW-1 0331000050	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	7100	ug/L		80	80	80
MW-1		NA	HIFLMW-1 0331000050	HIFLMW-1 0331000050	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	110	ug/L		20	20	20
MW-1		NA	HIFLMW-1 0207010051	HIFLMW-1 0207010051	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	2	2	2
MW-1		NA	HIFLMW-1 0207010051	HIFLMW-1 0207010051	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	2	ug/L	U	2	2	2
MW-1		NA	HIFLMW-1 0207010051	HIFLMW-1 0207010051	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	2	2	2
MW-1		NA	HIFLMW-1 0207010051	HIFLMW-1 0207010051	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	5000	ug/L		2	2	2
MW-1		NA	HIFLMW-1 0207010051	HIFLMW-1 0207010051	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
MW-1		NA	HIXYZ0005	HIXYZ0005	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Ethylbenzene	100-41-4	14.1	ug/L		1	1	1
MW-1		NA	HIXYZ0005	HIXYZ0005	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-1		NA	HIXYZ0005	HIXYZ0005	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	1	1	1
MW-1		NA	HIXYZ0005	HIXYZ0005	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
MW-1		NA	HIXYZ0005	HIXYZ0005	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
MW-1		NA	HIXYZ0005	HIXYZ0005	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
MW-1		NA	HIXYZ0005	HIXYZ0005	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Methyl-t-butyl ether	1634-04-4	9160	ug/L		200	200	200
MW-1		NA	HIXYZ0005	HIXYZ0005	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Benzene	71-43-2	75.8	ug/L		1	1	1
MW-1		NA	HIXYZ0005	HIXYZ0005	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
MW-1		NA	HIXYZ0005	HIXYZ0005	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
MW-1		NA	HIXYZ0020	HIXYZ0020	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	200	ug/L	U	200	200	200
MW-1		NA	HIXYZ0020	HIXYZ0020	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	200	ug/L	U	200	200	200
MW-1		NA	HIXYZ0020	HIXYZ0020	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	200	ug/L	U	200	200	200
MW-1		NA	HIXYZ0020	HIXYZ0020	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	5380	ug/L		5380	5380	5380
MW-1		NA	HIXYZ0020	HIXYZ0020	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	200	ug/L	U	200	200	200
MW-1	325694	TAN	HITA12220803-A47313	03-A47313	3/26/2003	14:15	4/6/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	2.6	ug/L		0.6	2	2
MW-1	325694	TAN	HITA12220803-A47313	03-A47313	3/26/2003	14:15	4/6/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	2	ug/L	U	0.6	2	2
MW-1	325694	TAN	HITA12220803-A47313	03-A47313	3/26/2003	14:15	4/6/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1	2	2
MW-1	325694	TAN	HITA12220803-A47313	03-A47313	3/26/2003	14:15	4/6/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	363	ug/L		0.6	2	2
MW-1	325694	TAN	HITA12220803-A47313	03-A47313	3/26/2003	14:15	4/6/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	2	ug/L	U	0.6	2	2
MW-1	325694	TAN	HITA12220803-A47313	03-A47313	3/26/2003	14:15	4/6/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	622	ug/L		74	200	200
MW-1	336187	TAN	HITA12220803-A94850	03-A94850	6/17/2003	16:00	6/19/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.6	1	1
MW-1	336187	TAN	HITA12220803-A94850	03-A94850	6/17/2003	16:00	6/19/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-1	336187	TAN	HITA12220803-A94850	03-A94850	6/17/2003	16:00	6/19/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
MW-1	336187	TAN	HITA12220803-A94850	03-A94850	6/17/2003	16:00	6/19/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.6	1	1
MW-1	336187	TAN	HITA12220803-A94850	03-A94850	6/17/2003	16:00	6/19/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.6	1	1
MW-1	336187	TAN	HITA12220803-A94850	03-A94850	6/17/2003	16:00	6/19/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	74	100	100
MW-1	348174	TAN	HITA12220803-A149665	03-A149665	9/23/2003	15:25	9/28/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1

MW-1	348174	TAN	HITA12220803-A149665	03-A149665	9/23/2003	15:25	9/28/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-1	348174	TAN	HITA12220803-A149665	03-A149665	9/23/2003	15:25	9/28/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.5	1	1
MW-1	348174	TAN	HITA12220803-A149665	03-A149665	9/23/2003	15:25	9/28/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-1	348174	TAN	HITA12220803-A149665	03-A149665	9/23/2003	15:25	9/28/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-1	348174	TAN	HITA12220803-A149665	03-A149665	9/23/2003	15:25	9/28/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	50	100	100
MW-1	357395	TAN	03-A192799	03-A192799	12/10/2003	14:10	12/13/2003	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
MW-1	357395	TAN	03-A192799	03-A192799	12/10/2003	14:10	12/13/2003	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-1	357395	TAN	03-A192799	03-A192799	12/10/2003	14:10	12/13/2003	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
MW-1	357395	TAN	03-A192799	03-A192799	12/10/2003	14:10	12/13/2003	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.8	1	1
MW-1	357395	TAN	03-A192799	03-A192799	12/10/2003	14:10	12/13/2003	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
MW-1	357395	TAN	03-A192799	03-A192799	12/10/2003	14:10	12/13/2003	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-1	369288	TAN	04-A45588	04-A45588	3/24/2004	14:30	3/30/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
MW-1	369288	TAN	04-A45588	04-A45588	3/24/2004	14:30	3/30/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-1	369288	TAN	04-A45588	04-A45588	3/24/2004	14:30	3/30/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
MW-1	369288	TAN	04-A45588	04-A45588	3/24/2004	14:30	3/30/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L		0.8	1	1
MW-1	369288	TAN	04-A45588	04-A45588	3/24/2004	14:30	3/30/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
MW-1	369288	TAN	04-A45588	04-A45588	3/24/2004	14:30	3/30/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-1	376140	TAN	04-A77994	04-A77994	5/18/2004	14:30	5/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
MW-1	376140	TAN	04-A77994	04-A77994	5/18/2004	14:30	5/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-1	376140	TAN	04-A77994	04-A77994	5/18/2004	14:30	5/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
MW-1	376140	TAN	04-A77994	04-A77994	5/18/2004	14:30	5/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.8	1	1
MW-1	376140	TAN	04-A77994	04-A77994	5/18/2004	14:30	5/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
MW-1	376140	TAN	04-A77994	04-A77994	5/18/2004	14:30	5/24/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-1	386370	TAN	04-A127447	04-A127447	8/16/2004	14:10	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
MW-1	386370	TAN	04-A127447	04-A127447	8/16/2004	14:10	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-1	386370	TAN	04-A127447	04-A127447	8/16/2004	14:10	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
MW-1	386370	TAN	04-A127447	04-A127447	8/16/2004	14:10	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.8	1	1
MW-1	386370	TAN	04-A127447	04-A127447	8/16/2004	14:10	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
MW-1	386370	TAN	04-A127447	04-A127447	8/16/2004	14:10	8/19/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-1	400612	TAN	04-A197074	04-A197074	12/16/2004	9:50	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-1	400612	TAN	04-A197074	04-A197074	12/16/2004	9:50	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-1	400612	TAN	04-A197074	04-A197074	12/16/2004	9:50	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
MW-1	400612	TAN	04-A197074	04-A197074	12/16/2004	9:50	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.1	ug/L		0.2	1	1
MW-1	400612	TAN	04-A197074	04-A197074	12/16/2004	9:50	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
MW-1	400612	TAN	04-A197074	04-A197074	12/16/2004	9:50	12/23/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-1	410333	TAN	05-A41115	05-A41115	3/21/2005	16:35	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-1	410333	TAN	05-A41115	05-A41115	3/21/2005	16:35	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-1	410333	TAN	05-A41115	05-A41115	3/21/2005	16:35	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
MW-1	410333	TAN	05-A41115	05-A41115	3/21/2005	16:35	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.6	ug/L		0.2	1	1
MW-1	410333	TAN	05-A41115	05-A41115	3/21/2005	16:35	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
MW-1	410333	TAN	05-A41115	05-A41115	3/21/2005	16:35	3/28/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-1	417711	TAN	05-A76893	05-A76893	5/25/2005	9:20	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-1	417711	TAN	05-A76893	05-A76893	5/25/2005	9:20	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-1	417711	TAN	05-A76893	05-A76893	5/25/2005	9:20	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
MW-1	417711	TAN	05-A76893	05-A76893	5/25/2005	9:20	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L		0.2	1	1
MW-1	417711	TAN	05-A76893	05-A76893	5/25/2005	9:20	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
MW-1	417711	TAN	05-A76893	05-A76893	5/25/2005	9:20	6/4/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-1	NOI0647	TAN	MW-1-WATER-050907	NOI0647-08	9/7/2005	13:02	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-1	NOI0647	TAN	MW-1-WATER-050907	NOI0647-08	9/7/2005	13:02	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-1	NOI0647	TAN	MW-1-WATER-050907	NOI0647-08	9/7/2005	13:02	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.6	2	2
MW-1	NOI0647	TAN	MW-1-WATER-050907	NOI0647-08	9/7/2005	13:02	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	29.5	ug/L		0.17	1	1
MW-1	NOI0647	TAN	MW-1-WATER-050907	NOI0647-08	9/7/2005	13:02	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.26	1	1
MW-1	NOI0647	TAN	MW-1-WATER-050907	NOI0647-08	9/7/2005	13:02	9/13/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-1	NOL2888	TAN	MW-1-WATER-051219	NOL2888-02	12/19/2005	11:15	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.41	1	1
MW-1	NOL2888	TAN	MW-1-WATER-051219	NOL2888-02	12/19/2005	11:15	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.54	1	1
MW-1	NOL2888	TAN	MW-1-WATER-051219	NOL2888-02	12/19/2005	11:15	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.23	3	3
MW-1	NOL2888	TAN	MW-1-WATER-051219	NOL2888-02	12/19/2005	11:15	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.51	1	1
MW-1	NOL2888	TAN	MW-1-WATER-051219	NOL2888-02	12/19/2005	11:15	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.44	1	1
MW-1	NOL2888	TAN	MW-1-WATER-051219	NOL2888-02	12/19/2005	11:15	12/30/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-10		NA	HIFLMW-10 0327910054	HIFLMW-10 0327910054	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1800	ug/L		0	0	0
MW-10		NA	HIFLMW-10 0327910054	HIFLMW-10 0327910054	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	31000	ug/L		0	0	0
MW-10		NA	HIFLMW-10 0327910054	HIFLMW-10 0327910054	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	14000	ug/L		0	0	0
MW-10		NA	HIFLMW-10 0327910054	HIFLMW-10 0327910054	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	20000	ug/L		0	0	0
MW-10		NA	HIFLMW-10 0219920055	HIFLMW-10 0219920055	2/19/1992	0:00	2/19/1992	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	3000	ug/L		0	0	0
MW-10		NA	HIFLMW-10 0219920055	HIFLMW-10 0219920055	2/19/1992	0:00	2/19/1992	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	23000	ug/L		0	0	0
MW-10		NA	HIFLMW-10 0219920055	HIFLMW-10 0219920055	2/19/1992	0:00	2/19/1992	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	14000	ug/L		0	0	0
MW-10		NA	HIFLMW-10 0219920055	HIFLMW-10 0219920055	2/19/1992	0:00	2/19/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	17000	ug/L		0	0	0
MW-10		NA	HIFLMW-10 0520920056	HIFLMW-10 0520920056	5/20/1992	0:00	5/20/1992	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2800	ug/L		0	0	0
MW-10		NA	HIFLMW-10 0520920056	HIFLMW-10 0520920056	5/20/1992	0:00	5/20/1992	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	36000	ug/L		0	0	0
MW-10		NA	HIFLMW-10 0520920056	HIFLMW-10 0520920056	5/20/1992	0:00	5/20/1992	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	15000	ug/L		0	0	0
MW-10		NA	HIFLMW-10 0520920056	HIFLMW-10 0520920056	5/20/1992	0:00	5/20/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	26000	ug/L		0	0	0
MW-10		NA	HIFLMW-10 0819920057	HIFLMW-10 0819920057	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2000	ug/L		0	0	0
MW-10		NA	HIFLMW-10 0819920057	HIFLMW-10 0819920057	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	27000	ug/L		0	0	0
MW-10		NA	HIFLMW-10 0819920057	HIFLMW-10 0819920057	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	9700	ug/L		0	0	0
MW-10		NA	HIFLMW-10 0819920057	HIFLMW-10 0819920057	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	24000	ug/L		0	0	0
MW-10		NA	HIFLMW-10 1218920058	HIFLMW-10 1218920058	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2200	ug/L		0	0	0
MW-10		NA	HIFLMW-10 1218920058	HIFLMW-10 1218920058	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	27000	ug/L		0	0	0
MW-10		NA	HIFLMW-10 1218920058	HIFLMW-10 1218920058	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	10900	ug/L		0	0	0
MW-10		NA	HIFLMW-10 1218920058	HIFLMW-10 1218920058	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	28000	ug/L		0	0	0
MW-10		NA	HIFLMW-10 1218920058	HIFLMW-10 1218920058	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	18000	ug/L		0	0	0
MW-10		NA	HIFLMW-10 0305930059	HIFLMW-10 0305930059	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2800	ug/L		0	0	0
MW-10		NA	HIFLMW-10 0305930059	HIFLMW-10 0305930059	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	29000	ug/L		0	0	0
MW-10		NA	HIFLMW-10 0305930059	HIFLMW-10 0305930059	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	14000	ug/L		0	0	0
MW-10		NA	HIFLMW-10 0305930059	HIFLMW-10 0305930059	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	27000	ug/L		0	0	0
MW-10		NA	HIFLMW-10 0305930059	HIFLMW-10 0305930059	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	20000	ug/L		0	0	0
MW-10		NA	HIFLMW-10 0611930060	HIFLMW-10 0611930060	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2600	ug/L		0	0	0

MW-10	NA	HIFLMW-10 0611930060	HIFLMW-10 0611930060	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	30000	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0611930060	HIFLMW-10 0611930060	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	13900	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0611930060	HIFLMW-10 0611930060	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	22000	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0914930061	HIFLMW-10 0914930061	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2800	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0914930061	HIFLMW-10 0914930061	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	31000	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0914930061	HIFLMW-10 0914930061	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	16000	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0914930061	HIFLMW-10 0914930061	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	19000	ug/L	0	0	0
MW-10	NA	HIFLMW-10 1216930062	HIFLMW-10 1216930062	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2300	ug/L	0	0	0
MW-10	NA	HIFLMW-10 1216930062	HIFLMW-10 1216930062	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	27000	ug/L	0	0	0
MW-10	NA	HIFLMW-10 1216930062	HIFLMW-10 1216930062	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	12000	ug/L	0	0	0
MW-10	NA	HIFLMW-10 1216930062	HIFLMW-10 1216930062	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	7700	ug/L	0	0	0
MW-10	NA	HIFLMW-10 1216930062	HIFLMW-10 1216930062	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	18000	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0318940063	HIFLMW-10 0318940063	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2500	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0318940063	HIFLMW-10 0318940063	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	24000	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0318940063	HIFLMW-10 0318940063	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	14000	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0318940063	HIFLMW-10 0318940063	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	3900	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0318940063	HIFLMW-10 0318940063	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	8600	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0620940064	HIFLMW-10 0620940064	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2500	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0620940064	HIFLMW-10 0620940064	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	8800	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0620940064	HIFLMW-10 0620940064	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	17000	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0620940064	HIFLMW-10 0620940064	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	500	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0620940064	HIFLMW-10 0620940064	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1000	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0928940065	HIFLMW-10 0928940065	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	900	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0928940065	HIFLMW-10 0928940065	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	4800	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0928940065	HIFLMW-10 0928940065	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	6200	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0928940065	HIFLMW-10 0928940065	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1000	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0928940065	HIFLMW-10 0928940065	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	700	ug/L	0	0	0
MW-10	NA	HIFLMW-10 1221940066	HIFLMW-10 1221940066	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	640	ug/L	0	0	0
MW-10	NA	HIFLMW-10 1221940066	HIFLMW-10 1221940066	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2900	ug/L	0	0	0
MW-10	NA	HIFLMW-10 1221940066	HIFLMW-10 1221940066	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	4200	ug/L	0	0	0
MW-10	NA	HIFLMW-10 1221940066	HIFLMW-10 1221940066	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1000	ug/L	0	0	0
MW-10	NA	HIFLMW-10 1221940066	HIFLMW-10 1221940066	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	430	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0303950067	HIFLMW-10 0303950067	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	720	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0303950067	HIFLMW-10 0303950067	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	3800	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0303950067	HIFLMW-10 0303950067	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	5000	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0303950067	HIFLMW-10 0303950067	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	700	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0303950067	HIFLMW-10 0303950067	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	700	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0620950068	HIFLMW-10 0620950068	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	550	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0620950068	HIFLMW-10 0620950068	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2300	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0620950068	HIFLMW-10 0620950068	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	4100	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0620950068	HIFLMW-10 0620950068	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	410	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0620950068	HIFLMW-10 0620950068	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	540	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0928950069	HIFLMW-10 0928950069	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1300	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0928950069	HIFLMW-10 0928950069	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	4900	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0928950069	HIFLMW-10 0928950069	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	11000	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0928950069	HIFLMW-10 0928950069	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	350	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0928950069	HIFLMW-10 0928950069	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1000	ug/L	0	0	0
MW-10	NA	HIFLMW-10 1228950070	HIFLMW-10 1228950070	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1000	ug/L	0	0	0
MW-10	NA	HIFLMW-10 1228950070	HIFLMW-10 1228950070	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	3800	ug/L	0	0	0
MW-10	NA	HIFLMW-10 1228950070	HIFLMW-10 1228950070	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	7200	ug/L	0	0	0
MW-10	NA	HIFLMW-10 1228950070	HIFLMW-10 1228950070	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	210	ug/L	0	0	0
MW-10	NA	HIFLMW-10 1228950070	HIFLMW-10 1228950070	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	790	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0917960071	HIFLMW-10 0917960071	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	170	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0917960071	HIFLMW-10 0917960071	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	300	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0917960071	HIFLMW-10 0917960071	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	1160	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0917960071	HIFLMW-10 0917960071	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	54	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0917960071	HIFLMW-10 0917960071	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	25	ug/L	0	0	0
MW-10	NA	HIFLMW-10 1210960072	HIFLMW-10 1210960072	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	11	ug/L	0	0	0
MW-10	NA	HIFLMW-10 1210960072	HIFLMW-10 1210960072	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	10	ug/L	0	0	0
MW-10	NA	HIFLMW-10 1210960072	HIFLMW-10 1210960072	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	110	ug/L	0	0	0
MW-10	NA	HIFLMW-10 1210960072	HIFLMW-10 1210960072	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	60	ug/L	0	0	0
MW-10	NA	HIFLMW-10 1210960072	HIFLMW-10 1210960072	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	7	ug/L	0	0	0
MW-10	NA	HIFLMW-10 0313970073	HIFLMW-10 0313970073	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	3	ug/L	1	1	1
MW-10	NA	HIFLMW-10 0313970073	HIFLMW-10 0313970073	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	11	ug/L	1	1	1
MW-10	NA	HIFLMW-10 0313970073	HIFLMW-10 0313970073	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	38	ug/L	3	3	3
MW-10	NA	HIFLMW-10 0313970073	HIFLMW-10 0313970073	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	42	ug/L	1	1	1
MW-10	NA	HIFLMW-10 0313970073	HIFLMW-10 0313970073	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	4	ug/L	1	1	1
MW-11	NA	HIFLMW-11 0327910074	HIFLMW-11 0327910074	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	600	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0327910074	HIFLMW-11 0327910074	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	5500	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0327910074	HIFLMW-11 0327910074	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	5000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0327910074	HIFLMW-11 0327910074	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	2400	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1218920075	HIFLMW-11 1218920075	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2100	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1218920075	HIFLMW-11 1218920075	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	28000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1218920075	HIFLMW-11 1218920075	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	11700	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1218920075	HIFLMW-11 1218920075	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	60000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1218920075	HIFLMW-11 1218920075	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	23000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0611930076	HIFLMW-11 0611930076	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2600	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0611930076	HIFLMW-11 0611930076	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	35000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0611930076	HIFLMW-11 0611930076	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	22700	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0611930076	HIFLMW-11 0611930076	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	25000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0914930077	HIFLMW-11 0914930077	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1800	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0914930077	HIFLMW-11 0914930077	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	33000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0914930077	HIFLMW-11 0914930077	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	18000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0914930077	HIFLMW-11 0914930077	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	27000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1216930078	HIFLMW-11 1216930078	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1900	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1216930078	HIFLMW-11 1216930078	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	23000	ug/L	0	0	0

MW-11	NA	HIFLMW-11 1216930078	HIFLMW-11 1216930078	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	13000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1216930078	HIFLMW-11 1216930078	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	15000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1216930078	HIFLMW-11 1216930078	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	15000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0620940079	HIFLMW-11 0620940079	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	5000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0620940079	HIFLMW-11 0620940079	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	32000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0620940079	HIFLMW-11 0620940079	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	27000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0620940079	HIFLMW-11 0620940079	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	40000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0620940079	HIFLMW-11 0620940079	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	19000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0928940080	HIFLMW-11 0928940080	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1900	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0928940080	HIFLMW-11 0928940080	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	25000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0928940080	HIFLMW-11 0928940080	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	11000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0928940080	HIFLMW-11 0928940080	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	42000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0928940080	HIFLMW-11 0928940080	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	18000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1221940081	HIFLMW-11 1221940081	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1200	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1221940081	HIFLMW-11 1221940081	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	9900	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1221940081	HIFLMW-11 1221940081	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	6900	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1221940081	HIFLMW-11 1221940081	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	5800	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1221940081	HIFLMW-11 1221940081	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	4900	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0303950082	HIFLMW-11 0303950082	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0303950082	HIFLMW-11 0303950082	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	6600	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0303950082	HIFLMW-11 0303950082	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	9800	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0303950082	HIFLMW-11 0303950082	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	6400	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0303950082	HIFLMW-11 0303950082	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1700	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0620950083	HIFLMW-11 0620950083	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	67	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0620950083	HIFLMW-11 0620950083	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	420	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0620950083	HIFLMW-11 0620950083	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	660	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0620950083	HIFLMW-11 0620950083	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	650	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0620950083	HIFLMW-11 0620950083	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	230	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0928950084	HIFLMW-11 0928950084	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	170	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0928950084	HIFLMW-11 0928950084	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	1600	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0928950084	HIFLMW-11 0928950084	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	1600	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0928950084	HIFLMW-11 0928950084	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	8800	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0928950084	HIFLMW-11 0928950084	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1200	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1228950085	HIFLMW-11 1228950085	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	220	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1228950085	HIFLMW-11 1228950085	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	3100	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1228950085	HIFLMW-11 1228950085	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	2600	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1228950085	HIFLMW-11 1228950085	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	5100	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1228950085	HIFLMW-11 1228950085	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1800	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0917960086	HIFLMW-11 0917960086	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	840	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0917960086	HIFLMW-11 0917960086	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	5400	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0917960086	HIFLMW-11 0917960086	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	4300	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0917960086	HIFLMW-11 0917960086	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	18000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0917960086	HIFLMW-11 0917960086	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	5800	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1210960087	HIFLMW-11 1210960087	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	450	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1210960087	HIFLMW-11 1210960087	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2700	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1210960087	HIFLMW-11 1210960087	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	2600	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1210960087	HIFLMW-11 1210960087	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	10000	ug/L	0	0	0
MW-11	NA	HIFLMW-11 1210960087	HIFLMW-11 1210960087	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	3300	ug/L	0	0	0
MW-11	NA	HIFLMW-11 0313970088	HIFLMW-11 0313970088	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	480	ug/L	50	50	50
MW-11	NA	HIFLMW-11 0313970088	HIFLMW-11 0313970088	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2700	ug/L	50	50	50
MW-11	NA	HIFLMW-11 0313970088	HIFLMW-11 0313970088	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	2600	ug/L	200	200	200
MW-11	NA	HIFLMW-11 0313970088	HIFLMW-11 0313970088	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	10000	ug/L	50	50	50
MW-11	NA	HIFLMW-11 0313970088	HIFLMW-11 0313970088	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	3200	ug/L	50	50	50
MW-11	NA	HIFLMW-11 0627970089	HIFLMW-11 0627970089	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1400	ug/L	100	100	100
MW-11	NA	HIFLMW-11 0627970089	HIFLMW-11 0627970089	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	12000	ug/L	100	100	100
MW-11	NA	HIFLMW-11 0627970089	HIFLMW-11 0627970089	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	7900	ug/L	300	300	300
MW-11	NA	HIFLMW-11 0627970089	HIFLMW-11 0627970089	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	24000	ug/L	100	100	100
MW-11	NA	HIFLMW-11 0627970089	HIFLMW-11 0627970089	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	9900	ug/L	100	100	100
MW-11	NA	HIFLMW-11 0227980090	HIFLMW-11 0227980090	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	700	ug/L	100	100	100
MW-11	NA	HIFLMW-11 0227980090	HIFLMW-11 0227980090	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	4300	ug/L	100	100	100
MW-11	NA	HIFLMW-11 0227980090	HIFLMW-11 0227980090	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	3800	ug/L	300	300	300
MW-11	NA	HIFLMW-11 0227980090	HIFLMW-11 0227980090	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	17000	ug/L	100	100	100
MW-11	NA	HIFLMW-11 0227980090	HIFLMW-11 0227980090	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	4800	ug/L	100	100	100
MW-11	NA	HIFLMW-11 0729980091	HIFLMW-11 0729980091	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1300	ug/L	50	50	50
MW-11	NA	HIFLMW-11 0729980091	HIFLMW-11 0729980091	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	15000	ug/L	50	50	50
MW-11	NA	HIFLMW-11 0729980091	HIFLMW-11 0729980091	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	7900	ug/L	200	200	200
MW-11	NA	HIFLMW-11 0729980091	HIFLMW-11 0729980091	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	19000	ug/L	50	50	50
MW-11	NA	HIFLMW-11 0729980091	HIFLMW-11 0729980091	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	11000	ug/L	50	50	50
MW-11	NA	HIFLMW-11 0330990092	HIFLMW-11 0330990092	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	450	ug/L	12	12	12
MW-11	NA	HIFLMW-11 0330990092	HIFLMW-11 0330990092	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	4600	ug/L	12	12	12
MW-11	NA	HIFLMW-11 0330990092	HIFLMW-11 0330990092	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	3400	ug/L	12	12	12
MW-11	NA	HIFLMW-11 0330990092	HIFLMW-11 0330990092	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	18000	ug/L	24	24	24
MW-11	NA	HIFLMW-11 0330990092	HIFLMW-11 0330990092	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	4600	ug/L	12	12	12
MW-11	NA	HIFLMW-11 1108990093	HIFLMW-11 1108990093	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	2100	ug/L	140	140	140
MW-11	NA	HIFLMW-11 1108990093	HIFLMW-11 1108990093	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	26000	ug/L	140	140	140
MW-11	NA	HIFLMW-11 1108990093	HIFLMW-11 1108990093	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	11000	ug/L	420	420	420
MW-11	NA	HIFLMW-11 1108990093	HIFLMW-11 1108990093	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	19000	ug/L	280	280	280
MW-11	NA	HIFLMW-11 1108990093	HIFLMW-11 1108990093	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	18000	ug/L	140	140	140
MW-11	NA	HIFLMW-11 0331000094	HIFLMW-11 0331000094	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	1900	ug/L	100	100	100
MW-11	NA	HIFLMW-11 0331000094	HIFLMW-11 0331000094	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	23000	ug/L	100	100	100
MW-11	NA	HIFLMW-11 0331000094	HIFLMW-11 0331000094	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	11000	ug/L	100	100	100
MW-11	NA	HIFLMW-11 0331000094	HIFLMW-11 0331000094	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	15000	ug/L	200	200	200
MW-11	NA	HIFLMW-11 0331000094	HIFLMW-11 0331000094	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	15000	ug/L	100	100	100
MW-11	NA	HIFLMW-11 0207010095	HIFLMW-11 0207010095	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	930	ug/L	5	5	5
MW-11	NA	HIFLMW-11 0207010095	HIFLMW-11 0207010095	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	6200	ug/L	5	5	5
MW-11	NA	HIFLMW-11 0207010095	HIFLMW-11 0207010095	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	4600	ug/L	5	5	5

MW-11		NA	HIFLMW-11 0207010095	HIFLMW-11 0207010095	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	19000	ug/L		5	5	5
MW-11		NA	HIFLMW-11 0207010095	HIFLMW-11 0207010095	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	6600	ug/L		2	2	2
MW-11		NA	HIFLMW-11 0807010096	HIFLMW-11 0807010096	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	610	ug/L		100	100	100
MW-11		NA	HIFLMW-11 0807010096	HIFLMW-11 0807010096	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	3590	ug/L		100	100	100
MW-11		NA	HIFLMW-11 0807010096	HIFLMW-11 0807010096	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	2770	ug/L		100	100	100
MW-11		NA	HIFLMW-11 0807010096	HIFLMW-11 0807010096	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	13200	ug/L		100	100	100
MW-11		NA	HIFLMW-11 0807010096	HIFLMW-11 0807010096	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	4210	ug/L		100	100	100
MW-11		NA	HIXYZ0006	HIXYZ0006	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Ethylbenzene	100-41-4	697	ug/L		10	10	10
MW-11		NA	HIXYZ0006	HIXYZ0006	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Toluene	108-88-3	5470	ug/L		200	200	200
MW-11		NA	HIXYZ0006	HIXYZ0006	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Tetrachloroethene	127-18-4	176	ug/L		10	10	10
MW-11		NA	HIXYZ0006	HIXYZ0006	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Xylenes, Total	1330-20-7	3690	ug/L		10	10	10
MW-11		NA	HIXYZ0006	HIXYZ0006	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	cis-1,2-Dichloroethene	156-59-2	10	ug/L	U	10	10	10
MW-11		NA	HIXYZ0006	HIXYZ0006	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	trans-1,2-Dichloroethene	156-60-5	10	ug/L	U	10	10	10
MW-11		NA	HIXYZ0006	HIXYZ0006	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Methyl-t-butyl ether	1634-04-4	20500	ug/L		1000	1000	1000
MW-11		NA	HIXYZ0006	HIXYZ0006	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Benzene	71-43-2	5250	ug/L		200	200	200
MW-11		NA	HIXYZ0006	HIXYZ0006	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	10	ug/L	U	10	10	10
MW-11		NA	HIXYZ0006	HIXYZ0006	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	16	ug/L		10	10	10
MW-11		NA	HIXYZ0021	HIXYZ0021	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	740	ug/L		200	200	200
MW-11		NA	HIXYZ0021	HIXYZ0021	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	6180	ug/L		200	200	200
MW-11		NA	HIXYZ0021	HIXYZ0021	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	4040	ug/L		200	200	200
MW-11		NA	HIXYZ0021	HIXYZ0021	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	21200	ug/L		21200	21200	21200
MW-11		NA	HIXYZ0021	HIXYZ0021	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	5760	ug/L		200	200	200
MW-11		NA	HIXYZ0038	HIXYZ0038	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	360	ug/L		100	100	100
MW-11		NA	HIXYZ0038	HIXYZ0038	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	3650	ug/L		100	100	100
MW-11		NA	HIXYZ0038	HIXYZ0038	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	2410	ug/L		100	100	100
MW-11		NA	HIXYZ0038	HIXYZ0038	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	14600	ug/L		100	100	100
MW-11		NA	HIXYZ0038	HIXYZ0038	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	3550	ug/L		100	100	100
MW-11		NA	HIXYZ0054	HIXYZ0054	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	325	ug/L		50	50	50
MW-11		NA	HIXYZ0054	HIXYZ0054	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	2290	ug/L		50	50	50
MW-11		NA	HIXYZ0054	HIXYZ0054	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	1980	ug/L		50	50	50
MW-11		NA	HIXYZ0054	HIXYZ0054	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	4340	ug/L		50	50	50
MW-11		NA	HIXYZ0054	HIXYZ0054	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	1640	ug/L		50	50	50
MW-11	325694	TAN	HITA12220803-A47319	03-A47319	3/26/2003	8:45	4/5/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	290	ug/L		0.6	20	20
MW-11	325694	TAN	HITA12220803-A47319	03-A47319	3/26/2003	8:45	4/5/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	2080	ug/L		0.6	20	20
MW-11	325694	TAN	HITA12220803-A47319	03-A47319	3/26/2003	8:45	4/5/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	1480	ug/L		1	20	20
MW-11	325694	TAN	HITA12220803-A47319	03-A47319	3/26/2003	8:45	4/7/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	6120	ug/L		0.6	50	50
MW-11	325694	TAN	HITA12220803-A47319	03-A47319	3/26/2003	8:45	4/5/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	1950	ug/L		0.6	20	20
MW-11	325694	TAN	HITA12220803-A47319	03-A47319	3/26/2003	8:45	4/5/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	19100	ug/L		74	2000	2000
MW-11	336187	TAN	HITA12220803-A94858	03-A94858	6/17/2003	15:35	6/19/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	131	ug/L		0.6	10	10
MW-11	336187	TAN	HITA12220803-A94858	03-A94858	6/17/2003	15:35	6/19/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	967	ug/L		0.6	10	10
MW-11	336187	TAN	HITA12220803-A94858	03-A94858	6/17/2003	15:35	6/19/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	702	ug/L		1	10	10
MW-11	336187	TAN	HITA12220803-A94858	03-A94858	6/17/2003	15:35	6/19/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	1850	ug/L		0.6	10	10
MW-11	336187	TAN	HITA12220803-A94858	03-A94858	6/17/2003	15:35	6/19/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	975	ug/L		0.6	10	10
MW-11	336187	TAN	HITA12220803-A94858	03-A94858	6/17/2003	15:35	6/19/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	8600	ug/L		74	1000	1000
MW-11	348174	TAN	HITA12220803-A149682	03-A149682	9/23/2003	16:53	9/29/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	275	ug/L		0.5	50	50
MW-11	348174	TAN	HITA12220803-A149682	03-A149682	9/23/2003	16:53	9/29/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	2080	ug/L		0.5	50	50
MW-11	348174	TAN	HITA12220803-A149682	03-A149682	9/23/2003	16:53	9/29/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	1300	ug/L		0.5	50	50
MW-11	348174	TAN	HITA12220803-A149682	03-A149682	9/23/2003	16:53	9/29/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	6490	ug/L		0.5	50	50
MW-11	348174	TAN	HITA12220803-A149682	03-A149682	9/23/2003	16:53	9/29/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	2110	ug/L		0.5	50	50
MW-11	348174	TAN	HITA12220803-A149682	03-A149682	9/23/2003	16:53	9/29/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	18200	ug/L		50	5000	5000
MW-11	357395	TAN	03-A192820	03-A192820	12/10/2003	15:10	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	50.4	ug/L		0.8	1	1
MW-11	357395	TAN	03-A192820	03-A192820	12/10/2003	15:10	12/14/2003	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1120	ug/L		0.7	10	10
MW-11	357395	TAN	03-A192820	03-A192820	12/10/2003	15:10	12/14/2003	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	638	ug/L		1.8	30	30
MW-11	357395	TAN	03-A192820	03-A192820	12/10/2003	15:10	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	2390	ug/L		0.8	25	25
MW-11	357395	TAN	03-A192820	03-A192820	12/10/2003	15:10	12/14/2003	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	1020	ug/L		0.71	10	10
MW-11	357395	TAN	03-A192820	03-A192820	12/10/2003	15:10	12/14/2003	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	13300	ug/L		35	1000	1000
MW-12		NA	HIFLMW-12 1218920101	HIFLMW-12 1218920101	12/18/1992	0:00	12/18/1992	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	1800	ug/L		0	0	0
MW-12		NA	HIFLMW-12 1218920101	HIFLMW-12 1218920101	12/18/1992	0:00	12/18/1992	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	24000	ug/L		0	0	0
MW-12		NA	HIFLMW-12 1218920101	HIFLMW-12 1218920101	12/18/1992	0:00	12/18/1992	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	9900	ug/L		0	0	0
MW-12		NA	HIFLMW-12 1218920101	HIFLMW-12 1218920101	12/18/1992	0:00	12/18/1992	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	72000	ug/L		0	0	0
MW-12		NA	HIFLMW-12 1218920101	HIFLMW-12 1218920101	12/18/1992	0:00	12/18/1992	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	22000	ug/L		0	0	0
MW-12		NA	HIFLMW-12 0305930102	HIFLMW-12 0305930102	3/5/1993	0:00	3/5/1993	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	2500	ug/L		0	0	0
MW-12		NA	HIFLMW-12 0305930102	HIFLMW-12 0305930102	3/5/1993	0:00	3/5/1993	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	33000	ug/L		0	0	0
MW-12		NA	HIFLMW-12 0305930102	HIFLMW-12 0305930102	3/5/1993	0:00	3/5/1993	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	14900	ug/L		0	0	0
MW-12		NA	HIFLMW-12 0305930102	HIFLMW-12 0305930102	3/5/1993	0:00	3/5/1993	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	110000	ug/L		0	0	0
MW-12		NA	HIFLMW-12 0305930102	HIFLMW-12 0305930102	3/5/1993	0:00	3/5/1993	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	29000	ug/L		0	0	0
MW-12		NA	HIFLMW-12 0620940103	HIFLMW-12 0620940103	6/20/1994	0:00	6/20/1994	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	2200	ug/L		0	0	0
MW-12		NA	HIFLMW-12 0620940103	HIFLMW-12 0620940103	6/20/1994	0:00	6/20/1994	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	17000	ug/L		0	0	0
MW-12		NA	HIFLMW-12 0620940103	HIFLMW-12 0620940103	6/20/1994	0:00	6/20/1994	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	14000	ug/L		0	0	0
MW-12		NA	HIFLMW-12 0620940103	HIFLMW-12 0620940103	6/20/1994	0:00	6/20/1994	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	11000	ug/L		0	0	0
MW-12		NA	HIFLMW-12 0620940103	HIFLMW-12 0620940103	6/20/1994	0:00	6/20/1994	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	6900	ug/L		0	0	0
MW-12		NA	HIFLMW-12 0928940104	HIFLMW-12 0928940104	9/28/1994	0:00	9/28/1994	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	2000	ug/L		0	0	0
MW-12		NA	HIFLMW-12 0928940104	HIFLMW-12 0928940104	9/28/1994	0:00	9/28/1994	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	26000	ug/L		0	0	0
MW-12		NA	HIFLMW-12 0928940104	HIFLMW-12 0928940104	9/28/1994	0:00	9/28/1994	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	12000	ug/L		0	0	0
MW-12		NA	HIFLMW-12 0928940104	HIFLMW-12 0928940104	9/28/1994	0:00	9/28/1994	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	76000	ug/L		0	0	0
MW-12		NA	HIFLMW-12 0928940104	HIFLMW-12 0928940104	9/28/1994	0:00	9/28/1994	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	24000	ug/L		0	0	0
MW-12		NA	HIFLMW-12 1221940105	HIFLMW-12 1221940105	12/21/1994	0:00	12/21/1994	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	1000	ug/L		0	0	0
MW-12		NA	HIFLMW-12 1221940105	HIFLMW-12 1221940105	12/21/1994	0:00	12/21/1994	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	7900	ug/L		0	0	0
MW-12		NA	HIFLMW-12 1221940105	HIFLMW-12 1221940105	12/21/1994	0:00	12/21/1994	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	5800	ug/L		0	0	0
MW-12		NA	HIFLMW-12 1221940105	HIFLMW-12 1221940105	12/21/1994	0:00	12/21/1994	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	8000	ug/L		0	0	0
MW-12		NA	HIFLMW-12 1221940105	HIFLMW-12 1221940105	12/21/1994	0:00	12/21/1994	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	4300	ug/L		0	0	0
MW-12		NA	HIFLMW-12 0303950106	HIFLMW-12 0303950106	3/3/1995	0:00	3/3/1995	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	1100	ug/L		0	0	0
MW-12		NA	HIFLMW-12 0303950106	HIFLMW-12 0303950106	3/3/1995	0:00	3/3/1995	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	7200	ug/L		0	0	0
MW-12		NA	HIFLMW-12 0303950106	HIFLMW-12 0303950106	3/3/1995	0:00	3/3/1995	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	11000	ug/L		0	0	0
MW-12		NA	HIFLMW-12 0303950106	HIFLMW-12 0303950106	3/3/1995	0:00	3/3/1995	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	5700	ug/L		0	0	0
MW-12		NA	HIFLMW-12 0303950106	HIFLMW-12 0303950106	3/3/1995	0:00	3/3/1995	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	1700	ug/L		0	0	0

MW-12	NA	HIFLMW-12 0620950107	HIFLMW-12 0620950107	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	3000	ug/L		0	0	0
MW-12	NA	HIFLMW-12 0620950107	HIFLMW-12 0620950107	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	20000	ug/L		0	0	0
MW-12	NA	HIFLMW-12 0620950107	HIFLMW-12 0620950107	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	21000	ug/L		0	0	0
MW-12	NA	HIFLMW-12 0620950107	HIFLMW-12 0620950107	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	39000	ug/L		0	0	0
MW-12	NA	HIFLMW-12 0620950107	HIFLMW-12 0620950107	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	11000	ug/L		0	0	0
MW-12	NA	HIFLMW-12 0928950108	HIFLMW-12 0928950108	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1200	ug/L		0	0	0
MW-12	NA	HIFLMW-12 0928950108	HIFLMW-12 0928950108	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	11000	ug/L		0	0	0
MW-12	NA	HIFLMW-12 0928950108	HIFLMW-12 0928950108	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	9200	ug/L		0	0	0
MW-12	NA	HIFLMW-12 0928950108	HIFLMW-12 0928950108	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	17000	ug/L		0	0	0
MW-12	NA	HIFLMW-12 0928950108	HIFLMW-12 0928950108	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	4100	ug/L		0	0	0
MW-12	NA	HIFLMW-12 1228950109	HIFLMW-12 1228950109	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	100	ug/L		0	0	0
MW-12	NA	HIFLMW-12 1228950109	HIFLMW-12 1228950109	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	580	ug/L		0	0	0
MW-12	NA	HIFLMW-12 1228950109	HIFLMW-12 1228950109	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	1700	ug/L		0	0	0
MW-12	NA	HIFLMW-12 1228950109	HIFLMW-12 1228950109	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1300	ug/L		0	0	0
MW-12	NA	HIFLMW-12 1228950109	HIFLMW-12 1228950109	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	160	ug/L		0	0	0
MW-12	NA	HIFLMW-12 0917960110	HIFLMW-12 0917960110	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	790	ug/L		0	0	0
MW-12	NA	HIFLMW-12 0917960110	HIFLMW-12 0917960110	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	3600	ug/L		0	0	0
MW-12	NA	HIFLMW-12 0917960110	HIFLMW-12 0917960110	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	4100	ug/L		0	0	0
MW-12	NA	HIFLMW-12 0917960110	HIFLMW-12 0917960110	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1600	ug/L		0	0	0
MW-12	NA	HIFLMW-12 0917960110	HIFLMW-12 0917960110	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1500	ug/L		0	0	0
MW-12	NA	HIFLMW-12 1210960111	HIFLMW-12 1210960111	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	440	ug/L		0	0	0
MW-12	NA	HIFLMW-12 1210960111	HIFLMW-12 1210960111	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2200	ug/L		0	0	0
MW-12	NA	HIFLMW-12 1210960111	HIFLMW-12 1210960111	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	2400	ug/L		0	0	0
MW-12	NA	HIFLMW-12 1210960111	HIFLMW-12 1210960111	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1700	ug/L		0	0	0
MW-12	NA	HIFLMW-12 1210960111	HIFLMW-12 1210960111	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	890	ug/L		0	0	0
MW-12	NA	HIFLMW-12 0313970112	HIFLMW-12 0313970112	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	460	ug/L		10	10	10
MW-12	NA	HIFLMW-12 0313970112	HIFLMW-12 0313970112	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2100	ug/L		10	10	10
MW-12	NA	HIFLMW-12 0313970112	HIFLMW-12 0313970112	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	2500	ug/L		30	30	30
MW-12	NA	HIFLMW-12 0313970112	HIFLMW-12 0313970112	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1700	ug/L		10	10	10
MW-12	NA	HIFLMW-12 0313970112	HIFLMW-12 0313970112	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	700	ug/L		10	10	10
MW-12	NA	HIFLMW-12 0627970113	HIFLMW-12 0627970113	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	300	ug/L		100	100	100
MW-12	NA	HIFLMW-12 0627970113	HIFLMW-12 0627970113	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	1500	ug/L		100	100	100
MW-12	NA	HIFLMW-12 0627970113	HIFLMW-12 0627970113	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	1800	ug/L		300	300	300
MW-12	NA	HIFLMW-12 0627970113	HIFLMW-12 0627970113	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	200	ug/L		100	100	100
MW-12	NA	HIFLMW-12 0627970113	HIFLMW-12 0627970113	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	500	ug/L		100	100	100
MW-12	NA	HIFLMW-12 0227980114	HIFLMW-12 0227980114	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	110	ug/L		10	10	10
MW-12	NA	HIFLMW-12 0227980114	HIFLMW-12 0227980114	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	660	ug/L		10	10	10
MW-12	NA	HIFLMW-12 0227980114	HIFLMW-12 0227980114	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	590	ug/L		30	30	30
MW-12	NA	HIFLMW-12 0227980114	HIFLMW-12 0227980114	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1400	ug/L		10	10	10
MW-12	NA	HIFLMW-12 0227980114	HIFLMW-12 0227980114	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	580	ug/L		10	10	10
MW-12	NA	HIFLMW-12 0729980115	HIFLMW-12 0729980115	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	350	ug/L		10	10	10
MW-12	NA	HIFLMW-12 0729980115	HIFLMW-12 0729980115	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	1900	ug/L		10	10	10
MW-12	NA	HIFLMW-12 0729980115	HIFLMW-12 0729980115	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	2300	ug/L		30	30	30
MW-12	NA	HIFLMW-12 0729980115	HIFLMW-12 0729980115	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1400	ug/L		10	10	10
MW-12	NA	HIFLMW-12 0729980115	HIFLMW-12 0729980115	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	900	ug/L		10	10	10
MW-12	NA	HIFLMW-12 0330990116	HIFLMW-12 0330990116	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	85	ug/L		1.6	1.6	1.6
MW-12	NA	HIFLMW-12 0330990116	HIFLMW-12 0330990116	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	620	ug/L		1.6	1.6	1.6
MW-12	NA	HIFLMW-12 0330990116	HIFLMW-12 0330990116	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	600	ug/L		1.6	1.6	1.6
MW-12	NA	HIFLMW-12 0330990116	HIFLMW-12 0330990116	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	2300	ug/L		3.2	3.2	3.2
MW-12	NA	HIFLMW-12 0330990116	HIFLMW-12 0330990116	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	600	ug/L		1.6	1.6	1.6
MW-12	NA	HIFLMW-12 1108990117	HIFLMW-12 1108990117	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	420	ug/L		24	24	24
MW-12	NA	HIFLMW-12 1108990117	HIFLMW-12 1108990117	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	3900	ug/L		24	24	24
MW-12	NA	HIFLMW-12 1108990117	HIFLMW-12 1108990117	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	2500	ug/L		72	72	72
MW-12	NA	HIFLMW-12 1108990117	HIFLMW-12 1108990117	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	5000	ug/L		48	48	48
MW-12	NA	HIFLMW-12 1108990117	HIFLMW-12 1108990117	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	3800	ug/L		24	24	24
MW-12	NA	HIFLMW-12 0331000118	HIFLMW-12 0331000118	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	130	ug/L		8	8	8
MW-12	NA	HIFLMW-12 0331000118	HIFLMW-12 0331000118	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	860	ug/L		8	8	8
MW-12	NA	HIFLMW-12 0331000118	HIFLMW-12 0331000118	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	1100	ug/L		8	8	8
MW-12	NA	HIFLMW-12 0331000118	HIFLMW-12 0331000118	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	1100	ug/L		16	16	16
MW-12	NA	HIFLMW-12 0331000118	HIFLMW-12 0331000118	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	680	ug/L		8	8	8
MW-12	NA	HIFLMW-12 0207010119	HIFLMW-12 0207010119	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	13	ug/L		1	1	1
MW-12	NA	HIFLMW-12 0207010119	HIFLMW-12 0207010119	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	140	ug/L		1	1	1
MW-12	NA	HIFLMW-12 0207010119	HIFLMW-12 0207010119	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	160	ug/L		1	1	1
MW-12	NA	HIFLMW-12 0207010119	HIFLMW-12 0207010119	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	440	ug/L		1	1	1
MW-12	NA	HIFLMW-12 0207010119	HIFLMW-12 0207010119	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	150	ug/L		1	1	1
MW-12	NA	HIFLMW-12 0807010120	HIFLMW-12 0807010120	8/7/2001	0:00	8/7/2001	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	72	ug/L		20	20	20
MW-12	NA	HIFLMW-12 0807010120	HIFLMW-12 0807010120	8/7/2001	0:00	8/7/2001	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	520	ug/L		20	20	20
MW-12	NA	HIFLMW-12 0807010120	HIFLMW-12 0807010120	8/7/2001	0:00	8/7/2001	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	344	ug/L		20	20	20
MW-12	NA	HIFLMW-12 0807010120	HIFLMW-12 0807010120	8/7/2001	0:00	8/7/2001	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	1510	ug/L		20	20	20
MW-12	NA	HIFLMW-12 0807010120	HIFLMW-12 0807010120	8/7/2001	0:00	8/7/2001	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	666	ug/L		20	20	20
MW-12	NA	HIXYZ0007	HIXYZ0007	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Ethylbenzene	100-41-4	177	ug/L		10	10	10
MW-12	NA	HIXYZ0007	HIXYZ0007	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Toluene	108-88-3	1740	ug/L		10	10	10
MW-12	NA	HIXYZ0007	HIXYZ0007	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Tetrachloroethene	127-18-4	419	ug/L		10	10	10
MW-12	NA	HIXYZ0007	HIXYZ0007	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Xylenes, Total	1330-20-7	1070	ug/L		10	10	10
MW-12	NA	HIXYZ0007	HIXYZ0007	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	cis-1,2-Dichloroethene	156-59-2	10	ug/L	U	10	10	10
MW-12	NA	HIXYZ0007	HIXYZ0007	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	trans-1,2-Dichloroethene	156-60-5	10	ug/L	U	10	10	10
MW-12	NA	HIXYZ0007	HIXYZ0007	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Methyl-t-butyl ether	1634-04-4	1740	ug/L		10	10	10
MW-12	NA	HIXYZ0007	HIXYZ0007	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Benzene	71-43-2	1130	ug/L		10	10	10
MW-12	NA	HIXYZ0007	HIXYZ0007	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	10	ug/L	U	10	10	10
MW-12	NA	HIXYZ0007	HIXYZ0007	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	10	ug/L	U	10	10	10
MW-12	NA	HIXYZ0022	HIXYZ0022	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	50	50	50
MW-12	NA	HIXYZ0022	HIXYZ0022	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	1780	ug/L		50	50	50
MW-12	NA	HIXYZ0022	HIXYZ0022	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	170	ug/L		50	50	50
MW-12	NA	HIXYZ0022	HIXYZ0022	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	1930	ug/L		1930	1930	1930
MW-12	NA	HIXYZ0022	HIXYZ0022	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	915	ug/L		50	50	50
MW-12	NA	HIXYZ0039	HIXYZ0039	6/17/2002	0:00	6/17/2002	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	88	ug/L		10	10	10

MW-12		NA	HIXYZ0039	HIXYZ0039	6/17/2002	0:00	6/17/2002	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	977	ug/L		10	10	10
MW-12		NA	HIXYZ0039	HIXYZ0039	6/17/2002	0:00	6/17/2002	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	583	ug/L		10	10	10
MW-12		NA	HIXYZ0039	HIXYZ0039	6/17/2002	0:00	6/17/2002	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	1190	ug/L		10	10	10
MW-12		NA	HIXYZ0039	HIXYZ0039	6/17/2002	0:00	6/17/2002	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	508	ug/L		10	10	10
MW-12		NA	HIXYZ0055	HIXYZ0055	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	42	ug/L		10	10	10
MW-12		NA	HIXYZ0055	HIXYZ0055	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	397	ug/L		10	10	10
MW-12		NA	HIXYZ0055	HIXYZ0055	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	388	ug/L		10	10	10
MW-12		NA	HIXYZ0055	HIXYZ0055	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	94	ug/L		10	10	10
MW-12		NA	HIXYZ0055	HIXYZ0055	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	157	ug/L		10	10	10
MW-12	325694	TAN	HITA12220803-A47317	03-A47317	3/26/2003	8:35	4/6/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	18.4	ug/L		0.6	1	1
MW-12	325694	TAN	HITA12220803-A47317	03-A47317	3/26/2003	8:35	4/6/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	195	ug/L		0.6	1	1
MW-12	325694	TAN	HITA12220803-A47317	03-A47317	3/26/2003	8:35	4/6/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	169	ug/L		1	1	1
MW-12	325694	TAN	HITA12220803-A47317	03-A47317	3/26/2003	8:35	4/7/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	538	ug/L		0.6	4	4
MW-12	325694	TAN	HITA12220803-A47317	03-A47317	3/26/2003	8:35	4/6/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	184	ug/L		0.6	1	1
MW-12	325694	TAN	HITA12220803-A47317	03-A47317	3/26/2003	8:35	4/6/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	3260	ug/L		74	100	100
MW-12	336187	TAN	HITA12220803-A94853	03-A94853	6/17/2003	15:33	6/19/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	20.4	ug/L		0.6	1	1
MW-12	336187	TAN	HITA12220803-A94853	03-A94853	6/17/2003	15:33	6/19/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	246	ug/L		0.6	5	5
MW-12	336187	TAN	HITA12220803-A94853	03-A94853	6/17/2003	15:33	6/19/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	136	ug/L		1	5	5
MW-12	336187	TAN	HITA12220803-A94853	03-A94853	6/17/2003	15:33	6/19/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	636	ug/L		0.6	5	5
MW-12	336187	TAN	HITA12220803-A94853	03-A94853	6/17/2003	15:33	6/19/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	268	ug/L		0.6	5	5
MW-12	336187	TAN	HITA12220803-A94853	03-A94853	6/17/2003	15:33	6/19/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2340	ug/L		74	100	100
MW-12	348174	TAN	HITA12220803-A149678	03-A149678	9/23/2003	16:52	9/28/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	24	ug/L		0.5	1	1
MW-12	348174	TAN	HITA12220803-A149678	03-A149678	9/23/2003	16:52	9/29/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	506	ug/L		0.5	5	5
MW-12	348174	TAN	HITA12220803-A149678	03-A149678	9/23/2003	16:52	9/28/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	155	ug/L		0.5	1	1
MW-12	348174	TAN	HITA12220803-A149678	03-A149678	9/23/2003	16:52	9/30/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	710	ug/L		0.5	10	10
MW-12	348174	TAN	HITA12220803-A149678	03-A149678	9/23/2003	16:52	9/29/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	474	ug/L		0.5	5	5
MW-12	348174	TAN	HITA12220803-A149678	03-A149678	9/23/2003	16:52	9/28/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2450	ug/L		50	100	100
MW-12	357395	TAN	03-A192815	03-A192815	12/10/2003	15:00	12/15/2003	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	17	ug/L		0.8	5	5
MW-12	357395	TAN	03-A192815	03-A192815	12/10/2003	15:00	12/15/2003	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	220	ug/L		0.7	5	5
MW-12	357395	TAN	03-A192815	03-A192815	12/10/2003	15:00	12/15/2003	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	106	ug/L		1.8	15	15
MW-12	357395	TAN	03-A192815	03-A192815	12/10/2003	15:00	12/15/2003	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	630	ug/L		0.8	5	5
MW-12	357395	TAN	03-A192815	03-A192815	12/10/2003	15:00	12/15/2003	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	246	ug/L		0.71	5	5
MW-12	357395	TAN	03-A192815	03-A192815	12/10/2003	15:00	12/15/2003	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2440	ug/L		35	500	500
MW-12	369288	TAN	04-A45606	04-A45606	3/24/2004	16:07	3/30/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	30	ug/L		0.8	10	10
MW-12	369288	TAN	04-A45606	04-A45606	3/24/2004	16:07	3/30/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	452	ug/L		0.7	10	10
MW-12	369288	TAN	04-A45606	04-A45606	3/24/2004	16:07	3/30/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	225	ug/L		1.8	30	30
MW-12	369288	TAN	04-A45606	04-A45606	3/24/2004	16:07	3/30/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1270	ug/L		0.8	10	10
MW-12	369288	TAN	04-A45606	04-A45606	3/24/2004	16:07	3/30/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	505	ug/L		0.71	10	10
MW-12	369288	TAN	04-A45606	04-A45606	3/24/2004	16:07	3/30/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	3370	ug/L		35	1000	1000
MW-12	376140	TAN	04-A78010	04-A78010	5/18/2004	15:40	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	18	ug/L		0.8	10	10
MW-12	376140	TAN	04-A78010	04-A78010	5/18/2004	15:40	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	239	ug/L		0.7	10	10
MW-12	376140	TAN	04-A78010	04-A78010	5/18/2004	15:40	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	126	ug/L		1.8	30	30
MW-12	376140	TAN	04-A78010	04-A78010	5/18/2004	15:40	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	682	ug/L		0.8	10	10
MW-12	376140	TAN	04-A78010	04-A78010	5/18/2004	15:40	5/26/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	277	ug/L		0.71	10	10
MW-12	376140	TAN	04-A78010	04-A78010	5/18/2004	15:40	5/26/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2480	ug/L		35	1000	1000
MW-12	386370	TAN	04-A127463	04-A127463	8/16/2004	16:43	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	20.5	ug/L		0.8	5	5
MW-12	386370	TAN	04-A127463	04-A127463	8/16/2004	16:43	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	218	ug/L		0.7	5	5
MW-12	386370	TAN	04-A127463	04-A127463	8/16/2004	16:43	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	130	ug/L		1.8	15	15
MW-12	386370	TAN	04-A127463	04-A127463	8/16/2004	16:43	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	702	ug/L		0.8	5	5
MW-12	386370	TAN	04-A127463	04-A127463	8/16/2004	16:43	8/20/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	236	ug/L		0.71	5	5
MW-12	386370	TAN	04-A127463	04-A127463	8/16/2004	16:43	8/20/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2230	ug/L		35	500	500
MW-12	400612	TAN	04-A197083	04-A197083	12/16/2004	9:15	12/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	106	ug/L		0.2	20	20
MW-12	400612	TAN	04-A197083	04-A197083	12/16/2004	9:15	12/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	704	ug/L		0.2	20	20
MW-12	400612	TAN	04-A197083	04-A197083	12/16/2004	9:15	12/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	1450	ug/L		0.5	60	60
MW-12	400612	TAN	04-A197083	04-A197083	12/16/2004	9:15	12/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	262	ug/L		0.2	20	20
MW-12	400612	TAN	04-A197083	04-A197083	12/16/2004	9:15	12/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	290	ug/L		0.19	20	20
MW-12	400612	TAN	04-A197083	04-A197083	12/16/2004	9:15	12/24/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	7020	ug/L		55	2000	2000
MW-12	410333	TAN	05-A41124	05-A41124	3/21/2005	17:15	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	4.2	ug/L		0.2	1	1
MW-12	410333	TAN	05-A41124	05-A41124	3/21/2005	17:15	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	39	ug/L		0.2	1	1
MW-12	410333	TAN	05-A41124	05-A41124	3/21/2005	17:15	3/29/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	283	ug/L		0.5	15	15
MW-12	410333	TAN	05-A41124	05-A41124	3/21/2005	17:15	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	69	ug/L		0.2	1	1
MW-12	410333	TAN	05-A41124	05-A41124	3/21/2005	17:15	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	24.6	ug/L		0.19	1	1
MW-12	410333	TAN	05-A41124	05-A41124	3/21/2005	17:15	3/28/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1920	ug/L		55	100	100
MW-12	417711	TAN	05-A76902	05-A76902	5/25/2005	12:08	6/3/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	680	ug/L		0.2	50	50
MW-12	417711	TAN	05-A76902	05-A76902	5/25/2005	12:08	6/3/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	8660	ug/L		0.2	50	50
MW-12	417711	TAN	05-A76902	05-A76902	5/25/2005	12:08	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3250	ug/L		0.5	1500	1500
MW-12	417711	TAN	05-A76902	05-A76902	5/25/2005	12:08	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	16100	ug/L		0.2	500	500
MW-12	417711	TAN	05-A76902	05-A76902	5/25/2005	12:08	6/3/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	6240	ug/L		0.19	50	50
MW-12	417711	TAN	05-A76902	05-A76902	5/25/2005	12:08	6/3/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	18800	ug/L		55	5000	5000
MW-12	NOI0631	TAN	MW-12-WATER-050907	NOI0631-03	9/7/2005	15:00	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	9.37	ug/L		0.2	1	1
MW-12	NOI0631	TAN	MW-12-WATER-050907	NOI0631-03	9/7/2005	15:00	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	127	ug/L		0.25	1	1
MW-12	NOI0631	TAN	MW-12-WATER-050907	NOI0631-03	9/7/2005	15:00	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	78.6	ug/L		0.6	2	2
MW-12	NOI0631	TAN	MW-12-WATER-050907	NOI0631-03	9/7/2005	15:00	9/12/2005	WATER	WATER	GW	9038	All Parameters	Sulfate	14808-79-8	46400	ug/L		1.34	2	2000
MW-12	NOI0631	TAN	MW-12-WATER-050907	NOI0631-03	9/7/2005	15:00	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	165	ug/L		0.17	1	1
MW-12	NOI0631	TAN	MW-12-WATER-050907	NOI0631-03	9/7/2005	15:00	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	57.8	ug/L		0.26	1	1
MW-12	NOI0631	TAN	MW-12-WATER-050907	NOI0631-03	9/7/2005	15:00	9/14/2005	WATER	WATER	GW	RSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	13.6	26	26
MW-12	NOI0631	TAN	MW-12-WATER-050907	NOI0631-03	9/7/2005	15:00	9/8/2005	WATER	WATER	GW	3500D	All Parameters	IRON	7439-89-6	100	ug/L	U	0.042	0.1	100
MW-12	NOI0631	TAN	MW-12-WATER-050907	NOI0631-03	9/7/2005	15:00	9/8/2005	WATER	WATER	GW	353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	4010	ug/L		0.025	0.1	100
MW-12	NOI0631	TAN	MW-12-WATER-050907	NOI0631-03	9/7/2005	15:00	9/9/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.3	pH Units		0.1	0.1	0.1
MW-12	NOI0631	TAN	MW-12-WATER-050907	NOI0631-03	9/7/2005	15:00	9/17/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	254	ug/L		55	100	100
MW-12	NOL2888	TAN	MW-12-WATER-051219	NOL2888-10RE2	12/19/2005	11:10	12/31/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	3.46	ug/L		0.41	1	1
MW-12	NOL2888	TAN	MW-12-WATER-051219	NOL2888-10	12/19/2005	11:10	12/31/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	65.3	ug/L		0.54	1	1
MW-12	NOL2888	TAN	MW-12-WATER-051219	NOL2888-10	12/19/2005	11:10	12/31/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	35.8	ug/L		1.23	3	3
MW-12	NOL2888	TAN	MW-12-WATER-051219	NOL2888-10RE1	12/19/2005	11:10	12/31/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	268	ug/L		5.1	10	10
MW-12	NOL2888	TAN	MW-12-WATER-051219	NOL2888-10	12/19/2005	11:10	12/31/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	60.4	ug/L		0.44	1	1
MW-12	NOL2888	TAN	MW-12-WATER-051219	NOL2888-10	12/19/2005	11:10	12/31/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	577	ug/L		39	100	100

MW-13	NA	HIFLMW-13 0819920125	HIFLMW-13 0819920125	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	1600	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0819920125	HIFLMW-13 0819920125	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	3000	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0819920125	HIFLMW-13 0819920125	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	1100	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1218920126	HIFLMW-13 1218920126	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	19	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1218920126	HIFLMW-13 1218920126	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	430	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1218920126	HIFLMW-13 1218920126	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	970	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1218920126	HIFLMW-13 1218920126	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	300	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1218920126	HIFLMW-13 1218920126	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	370	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0611930127	HIFLMW-13 0611930127	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	20	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0611930127	HIFLMW-13 0611930127	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	330	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0611930127	HIFLMW-13 0611930127	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	1250	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0611930127	HIFLMW-13 0611930127	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	420	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0914930128	HIFLMW-13 0914930128	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	460	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0914930128	HIFLMW-13 0914930128	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	4100	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0914930128	HIFLMW-13 0914930128	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	2700	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0914930128	HIFLMW-13 0914930128	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	1700	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1216930129	HIFLMW-13 1216930129	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	470	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1216930129	HIFLMW-13 1216930129	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	3400	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1216930129	HIFLMW-13 1216930129	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	2300	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1216930129	HIFLMW-13 1216930129	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	1000	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1216930129	HIFLMW-13 1216930129	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	1300	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0318940130	HIFLMW-13 0318940130	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	230	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0318940130	HIFLMW-13 0318940130	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	1700	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0318940130	HIFLMW-13 0318940130	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	1200	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0318940130	HIFLMW-13 0318940130	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	460	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0318940130	HIFLMW-13 0318940130	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	780	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0620940131	HIFLMW-13 0620940131	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	1500	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0620940131	HIFLMW-13 0620940131	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	5500	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0620940131	HIFLMW-13 0620940131	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	7900	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0620940131	HIFLMW-13 0620940131	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	800	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0620940131	HIFLMW-13 0620940131	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	1000	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0928940132	HIFLMW-13 0928940132	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	700	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0928940132	HIFLMW-13 0928940132	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	2500	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0928940132	HIFLMW-13 0928940132	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	3800	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0928940132	HIFLMW-13 0928940132	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	900	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0928940132	HIFLMW-13 0928940132	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	600	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1221940133	HIFLMW-13 1221940133	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	600	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1221940133	HIFLMW-13 1221940133	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	2300	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1221940133	HIFLMW-13 1221940133	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	2800	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1221940133	HIFLMW-13 1221940133	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	1000	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1221940133	HIFLMW-13 1221940133	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	570	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0303950134	HIFLMW-13 0303950134	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	450	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0303950134	HIFLMW-13 0303950134	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	2100	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0303950134	HIFLMW-13 0303950134	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	2300	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0303950134	HIFLMW-13 0303950134	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	200	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0303950134	HIFLMW-13 0303950134	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	550	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0620950135	HIFLMW-13 0620950135	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	410	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0620950135	HIFLMW-13 0620950135	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	1600	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0620950135	HIFLMW-13 0620950135	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	2000	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0620950135	HIFLMW-13 0620950135	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	500	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0620950135	HIFLMW-13 0620950135	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	540	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0928950136	HIFLMW-13 0928950136	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	760	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0928950136	HIFLMW-13 0928950136	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	2200	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0928950136	HIFLMW-13 0928950136	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	3900	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0928950136	HIFLMW-13 0928950136	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	3600	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0928950136	HIFLMW-13 0928950136	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	660	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1228950137	HIFLMW-13 1228950137	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	390	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1228950137	HIFLMW-13 1228950137	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	960	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1228950137	HIFLMW-13 1228950137	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	2000	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1228950137	HIFLMW-13 1228950137	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	1600	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1228950137	HIFLMW-13 1228950137	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	450	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0917960138	HIFLMW-13 0917960138	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	290	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0917960138	HIFLMW-13 0917960138	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	600	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0917960138	HIFLMW-13 0917960138	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	1590	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0917960138	HIFLMW-13 0917960138	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	300	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0917960138	HIFLMW-13 0917960138	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	260	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1210960139	HIFLMW-13 1210960139	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	380	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1210960139	HIFLMW-13 1210960139	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	490	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1210960139	HIFLMW-13 1210960139	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	2100	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1210960139	HIFLMW-13 1210960139	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	230	ug/L		0	0	0
MW-13	NA	HIFLMW-13 1210960139	HIFLMW-13 1210960139	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	110	ug/L		0	0	0
MW-13	NA	HIFLMW-13 0313970140	HIFLMW-13 0313970140	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	56	ug/L		5	5	5
MW-13	NA	HIFLMW-13 0313970140	HIFLMW-13 0313970140	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	41	ug/L		5	5	5
MW-13	NA	HIFLMW-13 0313970140	HIFLMW-13 0313970140	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	410	ug/L		20	20	20
MW-13	NA	HIFLMW-13 0313970140	HIFLMW-13 0313970140	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	100	ug/L	U	100	100	100
MW-13	NA	HIFLMW-13 0313970140	HIFLMW-13 0313970140	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	130	ug/L		5	5	5
MW-13	NA	HIFLMW-13 0627970141	HIFLMW-13 0627970141	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	4	ug/L		1	1	1
MW-13	NA	HIFLMW-13 0627970141	HIFLMW-13 0627970141	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	9	ug/L		1	1	1
MW-13	NA	HIFLMW-13 0627970141	HIFLMW-13 0627970141	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	210	ug/L		3	3	3
MW-13	NA	HIFLMW-13 0627970141	HIFLMW-13 0627970141	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	180	ug/L		1	1	1
MW-13	NA	HIFLMW-13 0627970141	HIFLMW-13 0627970141	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	210	ug/L		1	1	1
MW-13	NA	HIFLMW-13 0227980142	HIFLMW-13 0227980142	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	3	ug/L		1	1	1
MW-13	NA	HIFLMW-13 0227980142	HIFLMW-13 0227980142	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	5	ug/L		1	1	1
MW-13	NA	HIFLMW-13 0227980142	HIFLMW-13 0227980142	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	160	ug/L		3	3	3
MW-13	NA	HIFLMW-13 0227980142	HIFLMW-13 0227980142	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	200	ug/L	U	200	200	200
MW-13	NA	HIFLMW-13 0227980142	HIFLMW-13 0227980142	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	140	ug/L		1	1	1

MW-13		NA	HIFLMW-13 0729980143	HIFLMW-13 0729980143	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	45	ug/L		5	5	5
MW-13		NA	HIFLMW-13 0729980143	HIFLMW-13 0729980143	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	20	ug/L		5	5	5
MW-13		NA	HIFLMW-13 0729980143	HIFLMW-13 0729980143	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	770	ug/L		20	20	20
MW-13		NA	HIFLMW-13 0729980143	HIFLMW-13 0729980143	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	100	ug/L	U	100	100	100
MW-13		NA	HIFLMW-13 0729980143	HIFLMW-13 0729980143	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	37	ug/L		5	5	5
MW-13		NA	HIFLMW-13 0330990144	HIFLMW-13 0330990144	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	3.7	ug/L		1	1	1
MW-13		NA	HIFLMW-13 0330990144	HIFLMW-13 0330990144	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	2.7	ug/L		1	1	1
MW-13		NA	HIFLMW-13 0330990144	HIFLMW-13 0330990144	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	120	ug/L		0.2	0.2	0.2
MW-13		NA	HIFLMW-13 0330990144	HIFLMW-13 0330990144	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	120	ug/L		1	1	1
MW-13		NA	HIFLMW-13 0330990144	HIFLMW-13 0330990144	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	98	ug/L		1	1	1
MW-13		NA	HIFLMW-13 1108990145	HIFLMW-13 1108990145	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	9.7	ug/L		1	1	1
MW-13		NA	HIFLMW-13 1108990145	HIFLMW-13 1108990145	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	12	ug/L		1	1	1
MW-13		NA	HIFLMW-13 1108990145	HIFLMW-13 1108990145	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	170	ug/L		1	1	1
MW-13		NA	HIFLMW-13 1108990145	HIFLMW-13 1108990145	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	200	ug/L		1	1	1
MW-13		NA	HIFLMW-13 1108990145	HIFLMW-13 1108990145	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	220	ug/L		1	1	1
MW-13		NA	HIFLMW-13 0331000146	HIFLMW-13 0331000146	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	6.2	ug/L		2	2	2
MW-13		NA	HIFLMW-13 0331000146	HIFLMW-13 0331000146	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	13	ug/L		2	2	2
MW-13		NA	HIFLMW-13 0331000146	HIFLMW-13 0331000146	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	120	ug/L		2	2	2
MW-13		NA	HIFLMW-13 0331000146	HIFLMW-13 0331000146	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	310	ug/L		4	4	4
MW-13		NA	HIFLMW-13 0331000146	HIFLMW-13 0331000146	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	310	ug/L		2	2	2
MW-13		NA	HIFLMW-13 0207010147	HIFLMW-13 0207010147	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	1.4	ug/L		1	1	1
MW-13		NA	HIFLMW-13 0207010147	HIFLMW-13 0207010147	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	6.8	ug/L		1	1	1
MW-13		NA	HIFLMW-13 0207010147	HIFLMW-13 0207010147	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	95	ug/L		1	1	1
MW-13		NA	HIFLMW-13 0207010147	HIFLMW-13 0207010147	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	140	ug/L		1	1	1
MW-13		NA	HIFLMW-13 0207010147	HIFLMW-13 0207010147	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	100	ug/L		1	1	1
MW-13		NA	HIFLMW-13 0807010148	HIFLMW-13 0807010148	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
MW-13		NA	HIFLMW-13 0807010148	HIFLMW-13 0807010148	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	2.2	ug/L		1	1	1
MW-13		NA	HIFLMW-13 0807010148	HIFLMW-13 0807010148	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	60.9	ug/L		1	1	1
MW-13		NA	HIFLMW-13 0807010148	HIFLMW-13 0807010148	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	93.6	ug/L		1	1	1
MW-13		NA	HIFLMW-13 0807010148	HIFLMW-13 0807010148	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	120	ug/L		1	1	1
MW-13		NA	HIXYZ0008	HIXYZ0008	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
MW-13		NA	HIXYZ0008	HIXYZ0008	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Toluene	108-88-3	4	ug/L		1	1	1
MW-13		NA	HIXYZ0008	HIXYZ0008	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	1	1	1
MW-13		NA	HIXYZ0008	HIXYZ0008	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Xylenes, Total	1330-20-7	135	ug/L		1	1	1
MW-13		NA	HIXYZ0008	HIXYZ0008	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
MW-13		NA	HIXYZ0008	HIXYZ0008	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
MW-13		NA	HIXYZ0008	HIXYZ0008	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Methyl-t-butyl ether	1634-04-4	153	ug/L		1	1	1
MW-13		NA	HIXYZ0008	HIXYZ0008	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Benzene	71-43-2	294	ug/L		20	20	20
MW-13		NA	HIXYZ0008	HIXYZ0008	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
MW-13		NA	HIXYZ0008	HIXYZ0008	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
MW-13		NA	HIXYZ0023	HIXYZ0023	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	10	ug/L	U	10	10	10
MW-13		NA	HIXYZ0023	HIXYZ0023	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	10	ug/L		10	10	10
MW-13		NA	HIXYZ0023	HIXYZ0023	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	204	ug/L		10	10	10
MW-13		NA	HIXYZ0023	HIXYZ0023	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	61	ug/L		61	61	61
MW-13		NA	HIXYZ0023	HIXYZ0023	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	402	ug/L		10	10	10
MW-13		NA	HIXYZ0040	HIXYZ0040	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	1.8	ug/L		1	1	1
MW-13		NA	HIXYZ0040	HIXYZ0040	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	2.5	ug/L		1	1	1
MW-13		NA	HIXYZ0040	HIXYZ0040	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	92.9	ug/L		1	1	1
MW-13		NA	HIXYZ0040	HIXYZ0040	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	172	ug/L		1	1	1
MW-13		NA	HIXYZ0040	HIXYZ0040	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	138	ug/L		1	1	1
MW-13		NA	HIXYZ0056	HIXYZ0056	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
MW-13		NA	HIXYZ0056	HIXYZ0056	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-13		NA	HIXYZ0056	HIXYZ0056	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	5.4	ug/L		1	1	1
MW-13		NA	HIXYZ0056	HIXYZ0056	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	70.8	ug/L		1	1	1
MW-13		NA	HIXYZ0056	HIXYZ0056	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	45.4	ug/L		1	1	1
MW-13	325694	TAN	HITA12220803-A47308	03-A47308	3/26/2003	13:50	4/6/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.6	1	1
MW-13	325694	TAN	HITA12220803-A47308	03-A47308	3/26/2003	13:50	4/6/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-13	325694	TAN	HITA12220803-A47308	03-A47308	3/26/2003	13:50	4/6/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
MW-13	325694	TAN	HITA12220803-A47308	03-A47308	3/26/2003	13:50	4/6/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	20.2	ug/L		0.6	1	1
MW-13	325694	TAN	HITA12220803-A47308	03-A47308	3/26/2003	13:50	4/6/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	9.8	ug/L		0.6	1	1
MW-13	325694	TAN	HITA12220803-A47308	03-A47308	3/26/2003	13:50	4/6/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	139	ug/L		74	100	100
MW-13	336187	TAN	HITA12220803-A94847	03-A94847	6/17/2003	17:00	6/19/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	1.3	ug/L		0.6	1	1
MW-13	336187	TAN	HITA12220803-A94847	03-A94847	6/17/2003	17:00	6/19/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	3	ug/L		0.6	2	2
MW-13	336187	TAN	HITA12220803-A94847	03-A94847	6/17/2003	17:00	6/19/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	104	ug/L		1	2	2
MW-13	336187	TAN	HITA12220803-A94847	03-A94847	6/17/2003	17:00	6/19/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	171	ug/L		0.6	1	1
MW-13	336187	TAN	HITA12220803-A94847	03-A94847	6/17/2003	17:00	6/19/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	213	ug/L		0.6	2	2
MW-13	336187	TAN	HITA12220803-A94847	03-A94847	6/17/2003	17:00	6/19/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	1130	ug/L		74	100	100
MW-13	348174	TAN	HITA12220803-A149676	03-A149676	9/23/2003	15:56	9/28/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-13	348174	TAN	HITA12220803-A149676	03-A149676	9/23/2003	15:56	9/28/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-13	348174	TAN	HITA12220803-A149676	03-A149676	9/23/2003	15:56	9/28/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.5	1	1
MW-13	348174	TAN	HITA12220803-A149676	03-A149676	9/23/2003	15:56	9/28/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	4.1	ug/L		0.5	1	1
MW-13	348174	TAN	HITA12220803-A149676	03-A149676	9/23/2003	15:56	9/28/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-13	348174	TAN	HITA12220803-A149676	03-A149676	9/23/2003	15:56	9/28/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	50	100	100
MW-13	357395	TAN	03-A192804	03-A192804	12/10/2003	14:25	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
MW-13	357395	TAN	03-A192804	03-A192804	12/10/2003	14:25	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-13	357395	TAN	03-A192804	03-A192804	12/10/2003	14:25	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
MW-13	357395	TAN	03-A192804	03-A192804	12/10/2003	14:25	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	5.9	ug/L		0.8	1	1
MW-13	357395	TAN	03-A192804	03-A192804	12/10/2003	14:25	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	1.1	ug/L		0.71	1	1
MW-13	357395	TAN	03-A192804	03-A192804	12/10/2003	14:25	12/13/2003	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-13	369288	TAN	04-A45593	04-A45593	3/24/2004	15:05	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
MW-13	369288	TAN	04-A45593	04-A45593	3/24/2004	15:05	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-13	369288	TAN	04-A45593	04-A45593	3/24/2004	15:05	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
MW-13	369288	TAN	04-A45593	04-A45593	3/24/2004	15:05	3/29/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	3.9	ug/L		0.8	1	1
MW-13	369288	TAN	04-A45593	04-A45593	3/24/2004	15:05	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
MW-13	369288	TAN	04-A45593	04-A45593	3/24/2004	15:05	3/28/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-13	376140	TAN	04-A77997	04-A77997	5/18/2004	14:55	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1

MW-13	376140	TAN	04-A77997	04-A77997	5/18/2004	14:55	5/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-13	376140	TAN	04-A77997	04-A77997	5/18/2004	14:55	5/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
MW-13	376140	TAN	04-A77997	04-A77997	5/18/2004	14:55	5/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	32.1	ug/L		0.8	1	1
MW-13	376140	TAN	04-A77997	04-A77997	5/18/2004	14:55	5/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	14	ug/L		0.71	1	1
MW-13	376140	TAN	04-A77997	04-A77997	5/18/2004	14:55	5/24/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	324	ug/L		35	100	100
MW-13	386370	TAN	04-A127450	04-A127450	8/16/2004	14:40	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
MW-13	386370	TAN	04-A127450	04-A127450	8/16/2004	14:40	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-13	386370	TAN	04-A127450	04-A127450	8/16/2004	14:40	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
MW-13	386370	TAN	04-A127450	04-A127450	8/16/2004	14:40	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	13	ug/L		0.8	1	1
MW-13	386370	TAN	04-A127450	04-A127450	8/16/2004	14:40	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	2	ug/L		0.71	1	1
MW-13	386370	TAN	04-A127450	04-A127450	8/16/2004	14:40	8/19/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	212	ug/L		35	100	100
MW-13	400612	TAN	04-A197077	04-A197077	12/16/2004	7:55	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	J	0.2	1	1
MW-13	400612	TAN	04-A197077	04-A197077	12/16/2004	7:55	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	J	0.2	1	1
MW-13	400612	TAN	04-A197077	04-A197077	12/16/2004	7:55	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	J	0.5	3	3
MW-13	400612	TAN	04-A197077	04-A197077	12/16/2004	7:55	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	7.3	ug/L		0.2	1	1
MW-13	400612	TAN	04-A197077	04-A197077	12/16/2004	7:55	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	8.8	ug/L		0.19	1	1
MW-13	400612	TAN	04-A197077	04-A197077	12/16/2004	7:55	12/23/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	J	55	100	100
MW-13	410333	TAN	05-A41118	05-A41118	3/21/2005	17:10	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-13	410333	TAN	05-A41118	05-A41118	3/21/2005	17:10	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-13	410333	TAN	05-A41118	05-A41118	3/21/2005	17:10	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
MW-13	410333	TAN	05-A41118	05-A41118	3/21/2005	17:10	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.5	ug/L		0.2	1	1
MW-13	410333	TAN	05-A41118	05-A41118	3/21/2005	17:10	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
MW-13	410333	TAN	05-A41118	05-A41118	3/21/2005	17:10	3/28/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-13	417711	TAN	05-A76896	05-A76896	5/25/2005	14:53	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-13	417711	TAN	05-A76896	05-A76896	5/25/2005	14:53	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-13	417711	TAN	05-A76896	05-A76896	5/25/2005	14:53	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
MW-13	417711	TAN	05-A76896	05-A76896	5/25/2005	14:53	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.9	ug/L		0.2	1	1
MW-13	417711	TAN	05-A76896	05-A76896	5/25/2005	14:53	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
MW-13	417711	TAN	05-A76896	05-A76896	5/25/2005	14:53	6/4/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-13	NOL2888	TAN	MW-13-WATER-051219	NOL2888-05	12/19/2005	9:35	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.41	1	1
MW-13	NOL2888	TAN	MW-13-WATER-051219	NOL2888-05	12/19/2005	9:35	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.54	1	1
MW-13	NOL2888	TAN	MW-13-WATER-051219	NOL2888-05	12/19/2005	9:35	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.23	3	3
MW-13	NOL2888	TAN	MW-13-WATER-051219	NOL2888-05	12/19/2005	9:35	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.92	ug/L		0.51	1	1
MW-13	NOL2888	TAN	MW-13-WATER-051219	NOL2888-05	12/19/2005	9:35	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.44	1	1
MW-13	NOL2888	TAN	MW-13-WATER-051219	NOL2888-05	12/19/2005	9:35	12/30/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-14		NA	HIFLMW-14 0914930153	HIFLMW-14 0914930153	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1500	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0914930153	HIFLMW-14 0914930153	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	12000	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0914930153	HIFLMW-14 0914930153	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	7200	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0914930153	HIFLMW-14 0914930153	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	5900	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0318940154	HIFLMW-14 0318940154	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2000	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0318940154	HIFLMW-14 0318940154	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	12000	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0318940154	HIFLMW-14 0318940154	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	11000	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0318940154	HIFLMW-14 0318940154	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	50000	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0318940154	HIFLMW-14 0318940154	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	6000	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0620940155	HIFLMW-14 0620940155	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2400	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0620940155	HIFLMW-14 0620940155	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	11000	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0620940155	HIFLMW-14 0620940155	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	14000	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0620940155	HIFLMW-14 0620940155	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	13000	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0620940155	HIFLMW-14 0620940155	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	3100	ug/L		0	0	0
MW-14		NA	HIFLMW-14 1221940156	HIFLMW-14 1221940156	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	640	ug/L		0	0	0
MW-14		NA	HIFLMW-14 1221940156	HIFLMW-14 1221940156	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	4500	ug/L		0	0	0
MW-14		NA	HIFLMW-14 1221940156	HIFLMW-14 1221940156	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	4100	ug/L		0	0	0
MW-14		NA	HIFLMW-14 1221940156	HIFLMW-14 1221940156	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	21000	ug/L		0	0	0
MW-14		NA	HIFLMW-14 1221940156	HIFLMW-14 1221940156	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	3200	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0303950157	HIFLMW-14 0303950157	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1200	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0303950157	HIFLMW-14 0303950157	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	7600	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0303950157	HIFLMW-14 0303950157	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	11000	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0303950157	HIFLMW-14 0303950157	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	5600	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0303950157	HIFLMW-14 0303950157	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1800	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0928950158	HIFLMW-14 0928950158	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1500	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0928950158	HIFLMW-14 0928950158	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	13000	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0928950158	HIFLMW-14 0928950158	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	8300	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0928950158	HIFLMW-14 0928950158	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	26000	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0928950158	HIFLMW-14 0928950158	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	7500	ug/L		0	0	0
MW-14		NA	HIFLMW-14 1228950159	HIFLMW-14 1228950159	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	41	ug/L		0	0	0
MW-14		NA	HIFLMW-14 1228950159	HIFLMW-14 1228950159	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	210	ug/L		0	0	0
MW-14		NA	HIFLMW-14 1228950159	HIFLMW-14 1228950159	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	320	ug/L		0	0	0
MW-14		NA	HIFLMW-14 1228950159	HIFLMW-14 1228950159	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1200	ug/L		0	0	0
MW-14		NA	HIFLMW-14 1228950159	HIFLMW-14 1228950159	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	99	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0917960160	HIFLMW-14 0917960160	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	310	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0917960160	HIFLMW-14 0917960160	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2500	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0917960160	HIFLMW-14 0917960160	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	2420	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0917960160	HIFLMW-14 0917960160	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	17000	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0917960160	HIFLMW-14 0917960160	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	2200	ug/L		0	0	0
MW-14		NA	HIFLMW-14 1210960161	HIFLMW-14 1210960161	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	330	ug/L		0	0	0
MW-14		NA	HIFLMW-14 1210960161	HIFLMW-14 1210960161	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2300	ug/L		0	0	0
MW-14		NA	HIFLMW-14 1210960161	HIFLMW-14 1210960161	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	2200	ug/L		0	0	0
MW-14		NA	HIFLMW-14 1210960161	HIFLMW-14 1210960161	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	6000	ug/L		0	0	0
MW-14		NA	HIFLMW-14 1210960161	HIFLMW-14 1210960161	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1800	ug/L		0	0	0
MW-14		NA	HIFLMW-14 0313970162	HIFLMW-14 0313970162	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	400	ug/L		50	50	50
MW-14		NA	HIFLMW-14 0313970162	HIFLMW-14 0313970162	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2900	ug/L		50	50	50
MW-14		NA	HIFLMW-14 0313970162	HIFLMW-14 0313970162	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	2500	ug/L		200	200	200
MW-14		NA	HIFLMW-14 0313970162	HIFLMW-14 0313970162	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	7200	ug/L		50	50	50
MW-14		NA	HIFLMW-14 0313970162	HIFLMW-14 0313970162	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1900	ug/L		50	50	50
MW-14		NA	HIFLMW-14 0627970163	HIFLMW-14 0627970163	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	480	ug/L		20	20	20
MW-14		NA	HIFLMW-14 0627970163	HIFLMW-14 0627970163	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	3500	ug/L		20	20	20

MW-14		NA	HIFLMW-14 0627970163	HIFLMW-14 0627970163	6/27/1997	0:00	6/27/1997	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	3400	ug/L		60	60	60
MW-14		NA	HIFLMW-14 0627970163	HIFLMW-14 0627970163	6/27/1997	0:00	6/27/1997	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	3500	ug/L		20	20	20
MW-14		NA	HIFLMW-14 0627970163	HIFLMW-14 0627970163	6/27/1997	0:00	6/27/1997	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	1600	ug/L		20	20	20
MW-14		NA	HIFLMW-14 0227980164	HIFLMW-14 0227980164	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	1200	ug/L		50	50	50
MW-14		NA	HIFLMW-14 0227980164	HIFLMW-14 0227980164	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	8800	ug/L		50	50	50
MW-14		NA	HIFLMW-14 0227980164	HIFLMW-14 0227980164	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	6900	ug/L		200	200	200
MW-14		NA	HIFLMW-14 0227980164	HIFLMW-14 0227980164	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	7300	ug/L		50	50	50
MW-14		NA	HIFLMW-14 0227980164	HIFLMW-14 0227980164	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	4300	ug/L		50	50	50
MW-14		NA	HIFLMW-14 0729980165	HIFLMW-14 0729980165	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	310	ug/L		10	10	10
MW-14		NA	HIFLMW-14 0729980165	HIFLMW-14 0729980165	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	2300	ug/L		10	10	10
MW-14		NA	HIFLMW-14 0729980165	HIFLMW-14 0729980165	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	2400	ug/L		30	30	30
MW-14		NA	HIFLMW-14 0729980165	HIFLMW-14 0729980165	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	2900	ug/L		10	10	10
MW-14		NA	HIFLMW-14 0729980165	HIFLMW-14 0729980165	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	1400	ug/L		10	10	10
MW-14		NA	HIFLMW-14 0330990166	HIFLMW-14 0330990166	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	280	ug/L		10	10	10
MW-14		NA	HIFLMW-14 0330990166	HIFLMW-14 0330990166	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	2800	ug/L		10	10	10
MW-14		NA	HIFLMW-14 0330990166	HIFLMW-14 0330990166	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	2000	ug/L		10	10	10
MW-14		NA	HIFLMW-14 0330990166	HIFLMW-14 0330990166	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	14000	ug/L		20	20	20
MW-14		NA	HIFLMW-14 0330990166	HIFLMW-14 0330990166	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	2200	ug/L		10	10	10
MW-14		NA	HIFLMW-14 1108990167	HIFLMW-14 1108990167	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	870	ug/L		50	50	50
MW-14		NA	HIFLMW-14 1108990167	HIFLMW-14 1108990167	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	9200	ug/L		50	50	50
MW-14		NA	HIFLMW-14 1108990167	HIFLMW-14 1108990167	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	7200	ug/L		150	150	150
MW-14		NA	HIFLMW-14 1108990167	HIFLMW-14 1108990167	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	13000	ug/L		100	100	100
MW-14		NA	HIFLMW-14 1108990167	HIFLMW-14 1108990167	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	7000	ug/L		50	50	50
MW-14		NA	HIFLMW-14 0331000168	HIFLMW-14 0331000168	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	960	ug/L		40	40	40
MW-14		NA	HIFLMW-14 0331000168	HIFLMW-14 0331000168	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	7700	ug/L		40	40	40
MW-14		NA	HIFLMW-14 0331000168	HIFLMW-14 0331000168	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	8500	ug/L		40	40	40
MW-14		NA	HIFLMW-14 0331000168	HIFLMW-14 0331000168	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	11000	ug/L		80	80	80
MW-14		NA	HIFLMW-14 0331000168	HIFLMW-14 0331000168	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	6600	ug/L		40	40	40
MW-14		NA	HIFLMW-14 0207010169	HIFLMW-14 0207010169	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	600	ug/L		5	5	5
MW-14		NA	HIFLMW-14 0207010169	HIFLMW-14 0207010169	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	6500	ug/L		5	5	5
MW-14		NA	HIFLMW-14 0207010169	HIFLMW-14 0207010169	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	3700	ug/L		5	5	5
MW-14		NA	HIFLMW-14 0207010169	HIFLMW-14 0207010169	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	18000	ug/L		5	5	5
MW-14		NA	HIFLMW-14 0207010169	HIFLMW-14 0207010169	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	5100	ug/L		2	2	2
MW-14		NA	HIFLMW-14 0807010170	HIFLMW-14 0807010170	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	170	ug/L		100	100	100
MW-14		NA	HIFLMW-14 0807010170	HIFLMW-14 0807010170	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	1680	ug/L		100	100	100
MW-14		NA	HIFLMW-14 0807010170	HIFLMW-14 0807010170	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	1520	ug/L		100	100	100
MW-14		NA	HIFLMW-14 0807010170	HIFLMW-14 0807010170	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	9340	ug/L		100	100	100
MW-14		NA	HIFLMW-14 0807010170	HIFLMW-14 0807010170	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	1940	ug/L		100	100	100
MW-14		NA	HIXYZ0009	HIXYZ0009	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Ethylbenzene	100-41-4	428	ug/L		10	10	10
MW-14		NA	HIXYZ0009	HIXYZ0009	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Toluene	108-88-3	6420	ug/L		200	200	200
MW-14		NA	HIXYZ0009	HIXYZ0009	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Tetrachloroethene	127-18-4	10	ug/L	U	10	10	10
MW-14		NA	HIXYZ0009	HIXYZ0009	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Xylenes, Total	1330-20-7	2860	ug/L		10	10	10
MW-14		NA	HIXYZ0009	HIXYZ0009	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	cis-1,2-Dichloroethene	156-59-2	10	ug/L	U	10	10	10
MW-14		NA	HIXYZ0009	HIXYZ0009	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	trans-1,2-Dichloroethene	156-60-5	10	ug/L	U	10	10	10
MW-14		NA	HIXYZ0009	HIXYZ0009	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Methyl-t-butyl ether	1634-04-4	14000	ug/L		200	200	200
MW-14		NA	HIXYZ0009	HIXYZ0009	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Benzene	71-43-2	4740	ug/L		200	200	200
MW-14		NA	HIXYZ0009	HIXYZ0009	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	10	ug/L	U	10	10	10
MW-14		NA	HIXYZ0009	HIXYZ0009	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	10	ug/L	U	10	10	10
MW-14		NA	HIXYZ0024	HIXYZ0024	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	200	ug/L	U	200	200	200
MW-14		NA	HIXYZ0024	HIXYZ0024	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	2200	ug/L		200	200	200
MW-14		NA	HIXYZ0024	HIXYZ0024	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	1240	ug/L		200	200	200
MW-14		NA	HIXYZ0024	HIXYZ0024	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	13700	ug/L		13700	13700	13700
MW-14		NA	HIXYZ0024	HIXYZ0024	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	2400	ug/L		200	200	200
MW-14		NA	HIXYZ0041	HIXYZ0041	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	160	ug/L		100	100	100
MW-14		NA	HIXYZ0041	HIXYZ0041	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	2490	ug/L		100	100	100
MW-14		NA	HIXYZ0041	HIXYZ0041	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	1710	ug/L		100	100	100
MW-14		NA	HIXYZ0041	HIXYZ0041	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	9580	ug/L		100	100	100
MW-14		NA	HIXYZ0041	HIXYZ0041	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	2860	ug/L		100	100	100
MW-14		NA	HIXYZ0057	HIXYZ0057	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	1020	ug/L		50	50	50
MW-14		NA	HIXYZ0057	HIXYZ0057	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	5660	ug/L		50	50	50
MW-14		NA	HIXYZ0057	HIXYZ0057	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	5600	ug/L		50	50	50
MW-14		NA	HIXYZ0057	HIXYZ0057	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	5320	ug/L		50	50	50
MW-14		NA	HIXYZ0057	HIXYZ0057	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	3110	ug/L		50	50	50
MW-14	325694	TAN	HITA12220803-A47324	03-A47324	3/26/2003	9:00	4/7/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	1430	ug/L		0.6	100	100
MW-14	325694	TAN	HITA12220803-A47324	03-A47324	3/26/2003	9:00	4/7/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	10500	ug/L		0.6	100	100
MW-14	325694	TAN	HITA12220803-A47324	03-A47324	3/26/2003	9:00	4/7/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	8670	ug/L		1	100	100
MW-14	325694	TAN	HITA12220803-A47324	03-A47324	3/26/2003	9:00	4/7/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	10100	ug/L		0.6	100	100
MW-14	325694	TAN	HITA12220803-A47324	03-A47324	3/26/2003	9:00	4/7/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	5880	ug/L		0.6	100	100
MW-14	325694	TAN	HITA12220803-A47324	03-A47324	3/26/2003	9:00	4/7/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	70200	ug/L		74	10000	10000
MW-14	336187	TAN	HITA12220803-A94863	03-A94863	6/17/2003	15:39	6/24/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	300	ug/L		0.6	50	50
MW-14	336187	TAN	HITA12220803-A94863	03-A94863	6/17/2003	15:39	6/24/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	2940	ug/L		0.6	50	50
MW-14	336187	TAN	HITA12220803-A94863	03-A94863	6/17/2003	15:39	6/24/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	2380	ug/L		1	50	50
MW-14	336187	TAN	HITA12220803-A94863	03-A94863	6/17/2003	15:39	6/24/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	4280	ug/L		0.6	50	50
MW-14	336187	TAN	HITA12220803-A94863	03-A94863	6/17/2003	15:39	6/24/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	2580	ug/L		0.6	50	50
MW-14	336187	TAN	HITA12220803-A94863	03-A94863	6/17/2003	15:39	6/24/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	46600	ug/L		74	5000	5000
MW-14	348174	TAN	HITA12220803-A149686	03-A149686	9/23/2003	16:48	9/29/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	275	ug/L		0.5	50	50
MW-14	348174	TAN	HITA12220803-A149686	03-A149686	9/23/2003	16:48	9/29/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	3020	ug/L		0.5	50	50
MW-14	348174	TAN	HITA12220803-A149686	03-A149686	9/23/2003	16:48	9/29/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	2170	ug/L		0.5	50	50
MW-14	348174	TAN	HITA12220803-A149686	03-A149686	9/23/2003	16:48	9/29/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	6110	ug/L		0.5	50	50
MW-14	348174	TAN	HITA12220803-A149686	03-A149686	9/23/2003	16:48	9/29/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	3010	ug/L		0.5	50	50
MW-14	348174	TAN	HITA12220803-A149686	03-A149686	9/23/2003	16:48	9/29/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	25800	ug/L		50	5000	5000
MW-14	357395	TAN	03-A192821	03-A192821	12/10/2003	15:12	12/14/2003	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	184	ug/L		0.8	20	20
MW-14	357395	TAN	03-A192821	03-A192821	12/10/2003	15:12	12/14/2003	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	2250	ug/L		0.7	20	20
MW-14	357395	TAN	03-A192821	03-A192821	12/10/2003	15:12	12/14/2003	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	1290	ug/L		1.8	60	60
MW-14	357395	TAN	03-A192821	03-A192821	12/10/2003	15:12	12/14/2003	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	3840	ug/L		0.8	20	20
MW-14	357395	TAN	03-A192821	03-A192821	12/10/2003	15:12	12/14/2003	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	2060	ug/L		0.71	20	20

MW-14	357395	TAN	03-A192821	03-A192821	12/10/2003	15:12	12/14/2003	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	19700	ug/L		35	2000	2000
MW-15		NA	HIFLMW-15 0914930175	HIFLMW-15 0914930175	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	3100	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0914930175	HIFLMW-15 0914930175	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	39000	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0914930175	HIFLMW-15 0914930175	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	17000	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0914930175	HIFLMW-15 0914930175	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	16000	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0928940176	HIFLMW-15 0928940176	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1100	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0928940176	HIFLMW-15 0928940176	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	6200	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0928940176	HIFLMW-15 0928940176	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	7900	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0928940176	HIFLMW-15 0928940176	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	4000	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0928940176	HIFLMW-15 0928940176	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	2500	ug/L		0	0	0
MW-15		NA	HIFLMW-15 1221940177	HIFLMW-15 1221940177	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1200	ug/L		0	0	0
MW-15		NA	HIFLMW-15 1221940177	HIFLMW-15 1221940177	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	8000	ug/L		0	0	0
MW-15		NA	HIFLMW-15 1221940177	HIFLMW-15 1221940177	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	9200	ug/L		0	0	0
MW-15		NA	HIFLMW-15 1221940177	HIFLMW-15 1221940177	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	4400	ug/L		0	0	0
MW-15		NA	HIFLMW-15 1221940177	HIFLMW-15 1221940177	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	2200	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0303950178	HIFLMW-15 0303950178	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1100	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0303950178	HIFLMW-15 0303950178	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	7200	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0303950178	HIFLMW-15 0303950178	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	11000	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0303950178	HIFLMW-15 0303950178	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	5600	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0303950178	HIFLMW-15 0303950178	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1700	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0928950179	HIFLMW-15 0928950179	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	560	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0928950179	HIFLMW-15 0928950179	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2800	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0928950179	HIFLMW-15 0928950179	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	3800	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0928950179	HIFLMW-15 0928950179	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	4600	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0928950179	HIFLMW-15 0928950179	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	550	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0917960180	HIFLMW-15 0917960180	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	950	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0917960180	HIFLMW-15 0917960180	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	6900	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0917960180	HIFLMW-15 0917960180	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	8600	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0917960180	HIFLMW-15 0917960180	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1400	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0917960180	HIFLMW-15 0917960180	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	840	ug/L		0	0	0
MW-15		NA	HIFLMW-15 1210960181	HIFLMW-15 1210960181	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	390	ug/L		0	0	0
MW-15		NA	HIFLMW-15 1210960181	HIFLMW-15 1210960181	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	3300	ug/L		0	0	0
MW-15		NA	HIFLMW-15 1210960181	HIFLMW-15 1210960181	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	5100	ug/L		0	0	0
MW-15		NA	HIFLMW-15 1210960181	HIFLMW-15 1210960181	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1200	ug/L		0	0	0
MW-15		NA	HIFLMW-15 1210960181	HIFLMW-15 1210960181	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	610	ug/L		0	0	0
MW-15		NA	HIFLMW-15 0313970182	HIFLMW-15 0313970182	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	230	ug/L		20	20	20
MW-15		NA	HIFLMW-15 0313970182	HIFLMW-15 0313970182	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	3000	ug/L		20	20	20
MW-15		NA	HIFLMW-15 0313970182	HIFLMW-15 0313970182	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	6500	ug/L		60	60	60
MW-15		NA	HIFLMW-15 0313970182	HIFLMW-15 0313970182	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1700	ug/L		20	20	20
MW-15		NA	HIFLMW-15 0313970182	HIFLMW-15 0313970182	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	540	ug/L		20	20	20
MW-15		NA	HIFLMW-15 0627970183	HIFLMW-15 0627970183	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	440	ug/L		20	20	20
MW-15		NA	HIFLMW-15 0627970183	HIFLMW-15 0627970183	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2900	ug/L		20	20	20
MW-15		NA	HIFLMW-15 0627970183	HIFLMW-15 0627970183	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	6900	ug/L		60	60	60
MW-15		NA	HIFLMW-15 0627970183	HIFLMW-15 0627970183	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	340	ug/L		20	20	20
MW-15		NA	HIFLMW-15 0627970183	HIFLMW-15 0627970183	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	270	ug/L		20	20	20
MW-15		NA	HIFLMW-15 0227980184	HIFLMW-15 0227980184	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	470	ug/L		10	10	10
MW-15		NA	HIFLMW-15 0227980184	HIFLMW-15 0227980184	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2400	ug/L		10	10	10
MW-15		NA	HIFLMW-15 0227980184	HIFLMW-15 0227980184	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	6400	ug/L		30	30	30
MW-15		NA	HIFLMW-15 0227980184	HIFLMW-15 0227980184	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	600	ug/L		10	10	10
MW-15		NA	HIFLMW-15 0227980184	HIFLMW-15 0227980184	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	420	ug/L		10	10	10
MW-15		NA	HIFLMW-15 0729980185	HIFLMW-15 0729980185	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	530	ug/L		10	10	10
MW-15		NA	HIFLMW-15 0729980185	HIFLMW-15 0729980185	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	1300	ug/L		10	10	10
MW-15		NA	HIFLMW-15 0729980185	HIFLMW-15 0729980185	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	5000	ug/L		30	30	30
MW-15		NA	HIFLMW-15 0729980185	HIFLMW-15 0729980185	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	300	ug/L	U	300	300	300
MW-15		NA	HIFLMW-15 0729980185	HIFLMW-15 0729980185	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	130	ug/L		10	10	10
MW-15		NA	HIFLMW-15 0330990186	HIFLMW-15 0330990186	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	150	ug/L		1	1	1
MW-15		NA	HIFLMW-15 0330990186	HIFLMW-15 0330990186	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	530	ug/L		1	1	1
MW-15		NA	HIFLMW-15 0330990186	HIFLMW-15 0330990186	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	1500	ug/L		0.8	0.8	0.8
MW-15		NA	HIFLMW-15 0330990186	HIFLMW-15 0330990186	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	200	ug/L		1.6	1.6	1.6
MW-15		NA	HIFLMW-15 0330990186	HIFLMW-15 0330990186	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	170	ug/L		1	1	1
MW-15		NA	HIFLMW-15 1108990187	HIFLMW-15 1108990187	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	650	ug/L		4	4	4
MW-15		NA	HIFLMW-15 1108990187	HIFLMW-15 1108990187	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	1700	ug/L		16	16	16
MW-15		NA	HIFLMW-15 1108990187	HIFLMW-15 1108990187	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	4000	ug/L		48	48	48
MW-15		NA	HIFLMW-15 1108990187	HIFLMW-15 1108990187	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	44	ug/L		4	4	4
MW-15		NA	HIFLMW-15 1108990187	HIFLMW-15 1108990187	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	230	ug/L		4	4	4
MW-15		NA	HIFLMW-15 0331000188	HIFLMW-15 0331000188	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	670	ug/L		10	10	10
MW-15		NA	HIFLMW-15 0331000188	HIFLMW-15 0331000188	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	2000	ug/L		10	10	10
MW-15		NA	HIFLMW-15 0331000188	HIFLMW-15 0331000188	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	4800	ug/L		10	10	10
MW-15		NA	HIFLMW-15 0331000188	HIFLMW-15 0331000188	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	42	ug/L		20	20	20
MW-15		NA	HIFLMW-15 0331000188	HIFLMW-15 0331000188	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	270	ug/L		10	10	10
MW-15		NA	HIFLMW-15 0207010189	HIFLMW-15 0207010189	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	230	ug/L		1	1	1
MW-15		NA	HIFLMW-15 0207010189	HIFLMW-15 0207010189	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	710	ug/L		1	1	1
MW-15		NA	HIFLMW-15 0207010189	HIFLMW-15 0207010189	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	5100	ug/L		1	1	1
MW-15		NA	HIFLMW-15 0207010189	HIFLMW-15 0207010189	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	340	ug/L		1	1	1
MW-15		NA	HIFLMW-15 0207010189	HIFLMW-15 0207010189	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	210	ug/L		1	1	1
MW-15		NA	HIFLMW-15 0807010190	HIFLMW-15 0807010190	8/7/2001	0:00	8/7/2001	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	116	ug/L		20	20	20
MW-15		NA	HIFLMW-15 0807010190	HIFLMW-15 0807010190	8/7/2001	0:00	8/7/2001	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	750	ug/L		20	20	20
MW-15		NA	HIFLMW-15 0807010190	HIFLMW-15 0807010190	8/7/2001	0:00	8/7/2001	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	4100	ug/L		20	20	20
MW-15		NA	HIFLMW-15 0807010190	HIFLMW-15 0807010190	8/7/2001	0:00	8/7/2001	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	564	ug/L		20	20	20
MW-15		NA	HIFLMW-15 0807010190	HIFLMW-15 0807010190	8/7/2001	0:00	8/7/2001	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	382	ug/L		20	20	20
MW-15		NA	HIXYZ0010	HIXYZ0010	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Ethylbenzene	100-41-4	123	ug/L		10	10	10
MW-15		NA	HIXYZ0010	HIXYZ0010	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Toluene	108-88-3	744	ug/L		10	10	10
MW-15		NA	HIXYZ0010	HIXYZ0010	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Tetrachloroethene	127-18-4	23	ug/L		10	10	10
MW-15		NA	HIXYZ0010	HIXYZ0010	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Xylenes, Total	1330-20-7	3770	ug/L		10	10	10
MW-15		NA	HIXYZ0010	HIXYZ0010	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	cis-1,2-Dichloroethene	156-59-2	10	ug/L	U	10	10	10
MW-15		NA	HIXYZ0010	HIXYZ0010	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	trans-1,2-Dichloroethene	156-60-5	10	ug/L	U	10	10	10

MW-15		NA	HIXYZ0010	HIXYZ0010	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Methyl-t-butyl ether	1634-04-4	502	ug/L		10	10	10
MW-15		NA	HIXYZ0010	HIXYZ0010	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Benzene	71-43-2	355	ug/L		10	10	10
MW-15		NA	HIXYZ0010	HIXYZ0010	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	10	ug/L	U	10	10	10
MW-15		NA	HIXYZ0010	HIXYZ0010	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	10	ug/L	U	10	10	10
MW-15		NA	HIXYZ0025	HIXYZ0025	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	52	ug/L		20	20	20
MW-15		NA	HIXYZ0025	HIXYZ0025	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	478	ug/L		20	20	20
MW-15		NA	HIXYZ0025	HIXYZ0025	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	3640	ug/L		20	20	20
MW-15		NA	HIXYZ0025	HIXYZ0025	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	690	ug/L		690	690	690
MW-15		NA	HIXYZ0025	HIXYZ0025	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	350	ug/L		20	20	20
MW-15		NA	HIXYZ0042	HIXYZ0042	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	20	ug/L	U	20	20	20
MW-15		NA	HIXYZ0042	HIXYZ0042	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	140	ug/L		20	20	20
MW-15		NA	HIXYZ0042	HIXYZ0042	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	612	ug/L		20	20	20
MW-15		NA	HIXYZ0042	HIXYZ0042	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	1620	ug/L		20	20	20
MW-15		NA	HIXYZ0042	HIXYZ0042	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	608	ug/L		20	20	20
MW-15		NA	HIXYZ0058	HIXYZ0058	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	109	ug/L		10	10	10
MW-15		NA	HIXYZ0058	HIXYZ0058	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	288	ug/L		10	10	10
MW-15		NA	HIXYZ0058	HIXYZ0058	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	814	ug/L		10	10	10
MW-15		NA	HIXYZ0058	HIXYZ0058	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	50	ug/L		10	10	10
MW-15		NA	HIXYZ0058	HIXYZ0058	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	118	ug/L		10	10	10
MW-15	325694	TAN	HITA12220803-A47318	03-A47318	3/26/2003	8:40	4/4/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	138	ug/L		0.6	5	5
MW-15	325694	TAN	HITA12220803-A47318	03-A47318	3/26/2003	8:40	4/4/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	416	ug/L		0.6	5	5
MW-15	325694	TAN	HITA12220803-A47318	03-A47318	3/26/2003	8:40	4/5/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	2390	ug/L		1	10	10
MW-15	325694	TAN	HITA12220803-A47318	03-A47318	3/26/2003	8:40	4/4/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	244	ug/L		0.6	5	5
MW-15	325694	TAN	HITA12220803-A47318	03-A47318	3/26/2003	8:40	4/4/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	134	ug/L		0.6	5	5
MW-15	325694	TAN	HITA12220803-A47318	03-A47318	3/26/2003	8:40	4/4/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	9280	ug/L		74	500	500
MW-15	336187	TAN	HITA12220803-A94855	03-A94855	6/17/2003	15:37	6/19/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	152	ug/L		0.6	1	1
MW-15	336187	TAN	HITA12220803-A94855	03-A94855	6/17/2003	15:37	6/19/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	616	ug/L		0.6	5	5
MW-15	336187	TAN	HITA12220803-A94855	03-A94855	6/17/2003	15:37	6/19/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	1550	ug/L		1	5	5
MW-15	336187	TAN	HITA12220803-A94855	03-A94855	6/17/2003	15:37	6/19/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	272	ug/L		0.6	5	5
MW-15	336187	TAN	HITA12220803-A94855	03-A94855	6/17/2003	15:37	6/19/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	146	ug/L		0.6	1	1
MW-15	336187	TAN	HITA12220803-A94855	03-A94855	6/17/2003	15:37	6/19/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	8380	ug/L		74	500	500
MW-15	348174	TAN	HITA12220803-A149681	03-A149681	9/23/2003	16:42	9/28/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	97.9	ug/L		0.5	1	1
MW-15	348174	TAN	HITA12220803-A149681	03-A149681	9/23/2003	16:42	9/29/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	487	ug/L		0.5	10	10
MW-15	348174	TAN	HITA12220803-A149681	03-A149681	9/23/2003	16:42	9/29/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	1950	ug/L		0.5	10	10
MW-15	348174	TAN	HITA12220803-A149681	03-A149681	9/23/2003	16:42	9/29/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	245	ug/L		0.5	10	10
MW-15	348174	TAN	HITA12220803-A149681	03-A149681	9/23/2003	16:42	9/29/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	184	ug/L		0.5	10	10
MW-15	348174	TAN	HITA12220803-A149681	03-A149681	9/23/2003	16:42	9/29/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	8320	ug/L		50	1000	1000
MW-15	357395	TAN	03-A192817	03-A192817	12/10/2003	15:05	12/14/2003	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	80.7	ug/L		0.8	1	1
MW-15	357395	TAN	03-A192817	03-A192817	12/10/2003	15:05	12/14/2003	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	194	ug/L		0.7	1	1
MW-15	357395	TAN	03-A192817	03-A192817	12/10/2003	15:05	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	1200	ug/L		1.8	15	15
MW-15	357395	TAN	03-A192817	03-A192817	12/10/2003	15:05	12/14/2003	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	107	ug/L		0.8	1	1
MW-15	357395	TAN	03-A192817	03-A192817	12/10/2003	15:05	12/14/2003	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	66	ug/L		0.71	1	1
MW-15	357395	TAN	03-A192817	03-A192817	12/10/2003	15:05	12/15/2003	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	5720	ug/L		35	500	500
MW-15	369288	TAN	04-A45608	04-A45608	3/24/2004	16:09	3/30/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	94	ug/L		0.8	5	5
MW-15	369288	TAN	04-A45608	04-A45608	3/24/2004	16:09	3/30/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	97.5	ug/L		0.7	5	5
MW-15	369288	TAN	04-A45608	04-A45608	3/24/2004	16:09	3/30/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	874	ug/L		1.8	15	15
MW-15	369288	TAN	04-A45608	04-A45608	3/24/2004	16:09	3/30/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	104	ug/L		0.8	5	5
MW-15	369288	TAN	04-A45608	04-A45608	3/24/2004	16:09	3/30/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	37.5	ug/L		0.71	5	5
MW-15	369288	TAN	04-A45608	04-A45608	3/24/2004	16:09	3/30/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	4500	ug/L		35	500	500
MW-15	376140	TAN	04-A78011	04-A78011	5/18/2004	15:45	5/25/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	100	ug/L		0.8	1	1
MW-15	376140	TAN	04-A78011	04-A78011	5/18/2004	15:45	5/25/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	180	ug/L		0.7	1	1
MW-15	376140	TAN	04-A78011	04-A78011	5/18/2004	15:45	5/26/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	1110	ug/L		1.8	30	30
MW-15	376140	TAN	04-A78011	04-A78011	5/18/2004	15:45	5/25/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	121	ug/L		0.8	1	1
MW-15	376140	TAN	04-A78011	04-A78011	5/18/2004	15:45	5/25/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	53.2	ug/L		0.71	1	1
MW-15	376140	TAN	04-A78011	04-A78011	5/18/2004	15:45	5/26/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	6180	ug/L		35	1000	1000
MW-15	386370	TAN	04-A127464	04-A127464	8/16/2004	16:45	8/20/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	44	ug/L		0.8	5	5
MW-15	386370	TAN	04-A127464	04-A127464	8/16/2004	16:45	8/20/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	48.5	ug/L		0.7	5	5
MW-15	386370	TAN	04-A127464	04-A127464	8/16/2004	16:45	8/20/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	528	ug/L		1.8	15	15
MW-15	386370	TAN	04-A127464	04-A127464	8/16/2004	16:45	8/20/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	65	ug/L		0.8	5	5
MW-15	386370	TAN	04-A127464	04-A127464	8/16/2004	16:45	8/20/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	18.5	ug/L		0.71	5	5
MW-15	386370	TAN	04-A127464	04-A127464	8/16/2004	16:45	8/20/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	4270	ug/L		35	500	500
MW-15	400612	TAN	04-A197088	04-A197088	12/16/2004	13:00	12/21/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	68.4	ug/L		0.2	1	1
MW-15	400612	TAN	04-A197088	04-A197088	12/16/2004	13:00	12/21/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	68.1	ug/L		0.2	1	1
MW-15	400612	TAN	04-A197088	04-A197088	12/16/2004	13:00	12/21/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	240	ug/L		0.5	3	3
MW-15	400612	TAN	04-A197088	04-A197088	12/16/2004	13:00	12/21/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	13.4	ug/L		0.2	1	1
MW-15	400612	TAN	04-A197088	04-A197088	12/16/2004	13:00	12/21/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	35.4	ug/L		0.19	1	1
MW-15	400612	TAN	04-A197088	04-A197088	12/16/2004	13:00	12/21/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	3420	ug/L		55	100	100
MW-15	410333	TAN	05-A41125	05-A41125	3/21/2005	17:05	3/28/2005	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	99.3	ug/L		0.2	1	1
MW-15	410333	TAN	05-A41125	05-A41125	3/21/2005	17:05	3/28/2005	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	102	ug/L		0.2	1	1
MW-15	410333	TAN	05-A41125	05-A41125	3/21/2005	17:05	3/29/2005	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	378	ug/L		0.5	15	15
MW-15	410333	TAN	05-A41125	05-A41125	3/21/2005	17:05	3/28/2005	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	65.7	ug/L		0.2	1	1
MW-15	410333	TAN	05-A41125	05-A41125	3/21/2005	17:05	3/28/2005	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	34.4	ug/L		0.19	1	1
MW-15	410333	TAN	05-A41125	05-A41125	3/21/2005	17:05	3/29/2005	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	5730	ug/L		55	500	500
MW-15	417711	TAN	05-A76903	05-A76903	5/25/2005	11:55	6/3/2005	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	126	ug/L		0.2	1	1
MW-15	417711	TAN	05-A76903	05-A76903	5/25/2005	11:55	6/3/2005	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	147	ug/L		0.2	1	1
MW-15	417711	TAN	05-A76903	05-A76903	5/25/2005	11:55	6/4/2005	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	507	ug/L		0.5	30	30
MW-15	417711	TAN	05-A76903	05-A76903	5/25/2005	11:55	6/3/2005	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	41.3	ug/L		0.2	1	1
MW-15	417711	TAN	05-A76903	05-A76903	5/25/2005	11:55	6/3/2005	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	22.8	ug/L		0.19	1	1
MW-15	417711	TAN	05-A76903	05-A76903	5/25/2005	11:55	6/3/2005	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	5790	ug/L		55	100	100
MW-15	NOL2888	TAN	MW-15-WATER-051219	NOL2888-11	12/19/2005	14:05	12/31/2005	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	17.7	ug/L		0.41	1	1
MW-15	NOL2888	TAN	MW-15-WATER-051219	NOL2888-11	12/19/2005	14:05	12/31/2005	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	18.4	ug/L		0.54	1	1
MW-15	NOL2888	TAN	MW-15-WATER-051219	NOL2888-11	12/19/2005	14:05	12/31/2005	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	58.3	ug/L		1.23	3	3
MW-15	NOL2888	TAN	MW-15-WATER-051219	NOL2888-11	12/19/2005	14:05	12/31/2005	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	10.7	ug/L		0.51	1	1
MW-15	NOL2888	TAN	MW-15-WATER-051219	NOL2888-11	12/19/2005	14:05	12/31/2005	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	6.5	ug/L		0.44	1	1
MW-15	NOL2888	TAN	MW-15-WATER-051219	NOL2888-11	12/19/2005	14:05	12/31/2005	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	599	ug/L		39	100	100
MW-15	NPC3220	TAN	MW-15-WATER-060323	NPC3220-12	3/23/2006	10:40	3/29/2006	WATER	WATER	GW	SW8260B		All Parameters	Ethylbenzene	100-41-4	11	ug/L		0.34	1	1

MW-15	NPC3220	TAN	MW-15-WATER-060323	NPC3220-12	3/23/2006	10:40	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	10.3	ug/L		0.28	1	1
MW-15	NPC3220	TAN	MW-15-WATER-060323	NPC3220-12	3/23/2006	10:40	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	36	ug/L		0.82	2	2
MW-15	NPC3220	TAN	MW-15-WATER-060323	NPC3220-12	3/23/2006	10:40	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.32	1	1
MW-15	NPC3220	TAN	MW-15-WATER-060323	NPC3220-12	3/23/2006	10:40	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1.3	ug/L		0.29	1	1
MW-15	NPC3220	TAN	MW-15-WATER-060323	NPC3220-12	3/23/2006	10:40	3/28/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1200	ug/L		39	100	100
MW-15	00-15671-STL-PEN		400-15671-12	400-15671-12	9/29/2006	11:36	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5.3	ug/L		0.5	1	1
MW-15	00-15671-STL-PEN		400-15671-12	400-15671-12	9/29/2006	11:36	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5.7	ug/L		0.5	1	1
MW-15	00-15671-STL-PEN		400-15671-12	400-15671-12	9/29/2006	11:36	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	19	ug/L		0.5	2	2
MW-15	00-15671-STL-PEN		400-15671-12	400-15671-12	9/29/2006	11:36	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-15	00-15671-STL-PEN		400-15671-12	400-15671-12	9/29/2006	11:36	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L		0.2	1	1
MW-15	00-15671-STL-PEN		400-15671-12	400-15671-12	9/29/2006	11:36	10/12/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	470	ug/L		8.8	100	100
MW-15	00-20152-STL-PEN		400-20152-16	400-20152-16	3/23/2007	12:00	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	31	ug/L		0.5	1	1
MW-15	00-20152-STL-PEN		400-20152-16	400-20152-16	3/23/2007	12:00	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	59	ug/L		0.5	1	1
MW-15	00-20152-STL-PEN		400-20152-16	400-20152-16	3/23/2007	12:00	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	120	ug/L		0.5	2	2
MW-15	00-20152-STL-PEN		400-20152-16	400-20152-16	3/23/2007	12:00	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-15	00-20152-STL-PEN		400-20152-16	400-20152-16	3/23/2007	12:00	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	9.4	ug/L		0.2	1	1
MW-15	00-20152-STL-PEN		400-20152-16	400-20152-16	3/23/2007	12:00	4/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1500	ug/L		8.8	100	100
MW-15	00-24996-STL-PEN		400-24996-15	400-24996-15	9/25/2007	12:08	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	16	ug/L		0.5	1	1
MW-15	00-24996-STL-PEN		400-24996-15	400-24996-15	9/25/2007	12:08	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	37	ug/L		0.5	1	1
MW-15	00-24996-STL-PEN		400-24996-15	400-24996-15	9/25/2007	12:08	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	58	ug/L		1.6	2	2
MW-15	00-24996-STL-PEN		400-24996-15	400-24996-15	9/25/2007	12:08	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-15	00-24996-STL-PEN		400-24996-15	400-24996-15	9/25/2007	12:08	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	6.1	ug/L		0.2	1	1
MW-15	00-24996-STL-PEN		400-24996-15	400-24996-15	9/25/2007	12:08	10/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	720	ug/L		8.8	100	100
MW-15	00-29695-TAL-PEN		400-29695-15	400-29695-15	3/28/2008	13:10	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	22	ug/L		0.5	1	1
MW-15	00-29695-TAL-PEN		400-29695-15	400-29695-15	3/28/2008	13:10	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	47	ug/L		0.5	1	1
MW-15	00-29695-TAL-PEN		400-29695-15	400-29695-15	3/28/2008	13:10	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	65	ug/L		1.6	2	2
MW-15	00-29695-TAL-PEN		400-29695-15	400-29695-15	3/28/2008	13:10	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-15	00-29695-TAL-PEN		400-29695-15	400-29695-15	3/28/2008	13:10	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	8.6	ug/L		0.2	1	1
MW-15	00-29695-TAL-PEN		400-29695-15	400-29695-15	3/28/2008	13:10	4/10/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	900	ug/L		8.8	100	100
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	23	ug/L		0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	9.7	ug/L		0.69	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	13	ug/L		0.56	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	16	ug/L		0.7	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5.6	ug/L		0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	18	ug/L		1.6	2	2
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	32	ug/L		0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.74	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	7.9	ug/L		0.3	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	3.4	ug/L		0.5	2	2
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U *	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U *	2.4	5	5
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1.2	ug/L		0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN		400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1

MW-15	00-34762-TAL-PEN	400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-15	00-34762-TAL-PEN	400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	17	ug/L		1	1	1
MW-15	00-34762-TAL-PEN	400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	15	ug/L		0.5	1	1
MW-15	00-34762-TAL-PEN	400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-15	00-34762-TAL-PEN	400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-15	00-34762-TAL-PEN	400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	85	ug/L		0.82	1	1
MW-15	00-34762-TAL-PEN	400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-15	00-34762-TAL-PEN	400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-15	00-34762-TAL-PEN	400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-15	00-34762-TAL-PEN	400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	2.6	ug/L		0.53	1	1
MW-15	00-34762-TAL-PEN	400-34762-15	400-34762-15	9/30/2008	15:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-15	00-34762-TAL-PEN	400-34762-15	400-34762-15	9/30/2008	15:00	10/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	710	ug/L		18	100	100
MW-16	NA	HIFLMW-16 0928950195	HIFLMW-16 0928950195	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1300	ug/L		0	0	0
MW-16	NA	HIFLMW-16 0928950195	HIFLMW-16 0928950195	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	9900	ug/L		0	0	0
MW-16	NA	HIFLMW-16 0928950195	HIFLMW-16 0928950195	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	6600	ug/L		0	0	0
MW-16	NA	HIFLMW-16 0928950195	HIFLMW-16 0928950195	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	7100	ug/L		0	0	0
MW-16	NA	HIFLMW-16 0928950195	HIFLMW-16 0928950195	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	4700	ug/L		0	0	0
MW-16	NA	HIFLMW-16 1228950196	HIFLMW-16 1228950196	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1100	ug/L		0	0	0
MW-16	NA	HIFLMW-16 1228950196	HIFLMW-16 1228950196	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	10000	ug/L		0	0	0
MW-16	NA	HIFLMW-16 1228950196	HIFLMW-16 1228950196	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	6000	ug/L		0	0	0
MW-16	NA	HIFLMW-16 1228950196	HIFLMW-16 1228950196	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	7900	ug/L		0	0	0
MW-16	NA	HIFLMW-16 1228950196	HIFLMW-16 1228950196	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	4900	ug/L		0	0	0
MW-16	NA	HIFLMW-16 0917960197	HIFLMW-16 0917960197	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	330	ug/L		0	0	0
MW-16	NA	HIFLMW-16 0917960197	HIFLMW-16 0917960197	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	5000	ug/L		0	0	0
MW-16	NA	HIFLMW-16 0917960197	HIFLMW-16 0917960197	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	2640	ug/L		0	0	0
MW-16	NA	HIFLMW-16 0917960197	HIFLMW-16 0917960197	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	3500	ug/L		0	0	0
MW-16	NA	HIFLMW-16 0917960197	HIFLMW-16 0917960197	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	3200	ug/L		0	0	0
MW-16	NA	HIFLMW-16 1210960198	HIFLMW-16 1210960198	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	120	ug/L		0	0	0
MW-16	NA	HIFLMW-16 1210960198	HIFLMW-16 1210960198	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	1200	ug/L		0	0	0
MW-16	NA	HIFLMW-16 1210960198	HIFLMW-16 1210960198	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	880	ug/L		0	0	0
MW-16	NA	HIFLMW-16 1210960198	HIFLMW-16 1210960198	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1300	ug/L		0	0	0
MW-16	NA	HIFLMW-16 1210960198	HIFLMW-16 1210960198	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	810	ug/L		0	0	0
MW-16	NA	HIFLMW-16 0313970199	HIFLMW-16 0313970199	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	120	ug/L		10	10	10
MW-16	NA	HIFLMW-16 0313970199	HIFLMW-16 0313970199	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	1100	ug/L		10	10	10
MW-16	NA	HIFLMW-16 0313970199	HIFLMW-16 0313970199	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	780	ug/L		30	30	30
MW-16	NA	HIFLMW-16 0313970199	HIFLMW-16 0313970199	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1400	ug/L		10	10	10
MW-16	NA	HIFLMW-16 0313970199	HIFLMW-16 0313970199	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	860	ug/L		10	10	10
MW-16	NA	HIFLMW-16 0627970200	HIFLMW-16 0627970200	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	7	ug/L		1	1	1
MW-16	NA	HIFLMW-16 0627970200	HIFLMW-16 0627970200	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	42	ug/L		1	1	1
MW-16	NA	HIFLMW-16 0627970200	HIFLMW-16 0627970200	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	57	ug/L		3	3	3
MW-16	NA	HIFLMW-16 0627970200	HIFLMW-16 0627970200	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	31	ug/L		1	1	1
MW-16	NA	HIFLMW-16 0627970200	HIFLMW-16 0627970200	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	21	ug/L		1	1	1
MW-16	NA	HIFLMW-16 0227980201	HIFLMW-16 0227980201	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	830	ug/L		50	50	50
MW-16	NA	HIFLMW-16 0227980201	HIFLMW-16 0227980201	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	9500	ug/L		50	50	50
MW-16	NA	HIFLMW-16 0227980201	HIFLMW-16 0227980201	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	5000	ug/L		200	200	200
MW-16	NA	HIFLMW-16 0227980201	HIFLMW-16 0227980201	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	4800	ug/L		50	50	50
MW-16	NA	HIFLMW-16 0227980201	HIFLMW-16 0227980201	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	6900	ug/L		50	50	50
MW-16	NA	HIFLMW-16 0729980202	HIFLMW-16 0729980202	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	60	ug/L		10	10	10
MW-16	NA	HIFLMW-16 0729980202	HIFLMW-16 0729980202	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	290	ug/L		10	10	10
MW-16	NA	HIFLMW-16 0729980202	HIFLMW-16 0729980202	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	440	ug/L		30	30	30
MW-16	NA	HIFLMW-16 0729980202	HIFLMW-16 0729980202	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	80	ug/L		10	10	10
MW-16	NA	HIFLMW-16 0729980202	HIFLMW-16 0729980202	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	120	ug/L		10	10	10
MW-16	NA	HIFLMW-16 0330990203	HIFLMW-16 0330990203	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	700	ug/L		6	6	6
MW-16	NA	HIFLMW-16 0330990203	HIFLMW-16 0330990203	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	7500	ug/L		6	6	6
MW-16	NA	HIFLMW-16 0330990203	HIFLMW-16 0330990203	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	4400	ug/L		6	6	6
MW-16	NA	HIFLMW-16 0330990203	HIFLMW-16 0330990203	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	7100	ug/L		12	12	12
MW-16	NA	HIFLMW-16 0330990203	HIFLMW-16 0330990203	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	5200	ug/L		6	6	6
MW-16	NA	HIFLMW-16 1108990204	HIFLMW-16 1108990204	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	200	ug/L	U	200	200	200
MW-16	NA	HIFLMW-16 1108990204	HIFLMW-16 1108990204	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	3200	ug/L		200	200	200
MW-16	NA	HIFLMW-16 1108990204	HIFLMW-16 1108990204	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	1400	ug/L		600	600	600
MW-16	NA	HIFLMW-16 1108990204	HIFLMW-16 1108990204	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	29000	ug/L		400	400	400
MW-16	NA	HIFLMW-16 1108990204	HIFLMW-16 1108990204	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	4300	ug/L		200	200	200
MW-16	NA	HIFLMW-16 0331000205	HIFLMW-16 0331000205	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	730	ug/L		400	400	400
MW-16	NA	HIFLMW-16 0331000205	HIFLMW-16 0331000205	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	11000	ug/L		400	400	400
MW-16	NA	HIFLMW-16 0331000205	HIFLMW-16 0331000205	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	4600	ug/L		400	400	400
MW-16	NA	HIFLMW-16 0331000205	HIFLMW-16 0331000205	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	56000	ug/L		800	800	800
MW-16	NA	HIFLMW-16 0331000205	HIFLMW-16 0331000205	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	14000	ug/L		400	400	400
MW-16	NA	HIXYZ0011	HIXYZ0011	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Ethylbenzene	100-41-4	4700	ug/L		1000	1000	1000
MW-16	NA	HIXYZ0011	HIXYZ0011	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Toluene	108-88-3	44400	ug/L		1000	1000	1000
MW-16	NA	HIXYZ0011	HIXYZ0011	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Tetrachloroethene	127-18-4	1000	ug/L	U	1000	1000	1000
MW-16	NA	HIXYZ0011	HIXYZ0011	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Xylenes, Total	1330-20-7	26700	ug/L		1000	1000	1000
MW-16	NA	HIXYZ0011	HIXYZ0011	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	cis-1,2-Dichloroethene	156-59-2	1000	ug/L	U	1000	1000	1000
MW-16	NA	HIXYZ0011	HIXYZ0011	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	trans-1,2-Dichloroethene	156-60-5	1000	ug/L	U	1000	1000	1000
MW-16	NA	HIXYZ0011	HIXYZ0011	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Methyl-t-butyl ether	1634-04-4	45400	ug/L		1000	1000	1000
MW-16	NA	HIXYZ0011	HIXYZ0011	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Benzene	71-43-2	25900	ug/L		1000	1000	1000
MW-16	NA	HIXYZ0011	HIXYZ0011	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1000	ug/L	U	1000	1000	1000
MW-16	NA	HIXYZ0011	HIXYZ0011	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1000	ug/L	U	1000	1000	1000
MW-16	NA	HIXYZ0026	HIXYZ0026	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	3500	ug/L		500	500	500
MW-16	NA	HIXYZ0026	HIXYZ0026	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	37000	ug/L		500	500	500
MW-16	NA	HIXYZ0026	HIXYZ0026	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	24000	ug/L		500	500	500
MW-16	NA	HIXYZ0026	HIXYZ0026	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	33000	ug/L		33000	33000	33000
MW-16	NA	HIXYZ0026	HIXYZ0026	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	12600	ug/L		500	500	500
MW-16	NA	HIXYZ0043	HIXYZ0043	6/17/2002	0:00	6/17/2002	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	1820	ug/L		50	50	50
MW-16	NA	HIXYZ0043	HIXYZ0043	6/17/2002	0:00	6/17/2002	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	11000	ug/L		200	200	200
MW-16	NA	HIXYZ0043	HIXYZ0043	6/17/2002	0:00	6/17/2002	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	19100	ug/L		200	200	200
MW-16	NA	HIXYZ0043	HIXYZ0043	6/17/2002	0:00	6/17/2002	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	27000	ug/L		200	200	200

MW-16		NA	HIXYZ0043	HIXYZ0043	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	4060	ug/L		50	50	50
MW-16		NA	HIXYZ0059	HIXYZ0059	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	200	ug/L	U	200	200	200
MW-16		NA	HIXYZ0059	HIXYZ0059	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	1440	ug/L		200	200	200
MW-16		NA	HIXYZ0059	HIXYZ0059	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	5060	ug/L		200	200	200
MW-16		NA	HIXYZ0059	HIXYZ0059	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	20800	ug/L		200	200	200
MW-16		NA	HIXYZ0059	HIXYZ0059	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	2000	ug/L		200	200	200
MW-16	325694	TAN	HITA12220803-A47322	03-A47322	3/26/2003	14:35	4/7/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	140	ug/L		0.6	100	100
MW-16	325694	TAN	HITA12220803-A47322	03-A47322	3/26/2003	14:35	4/7/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	2140	ug/L		0.6	100	100
MW-16	325694	TAN	HITA12220803-A47322	03-A47322	3/26/2003	14:35	4/7/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	3100	ug/L		1	100	100
MW-16	325694	TAN	HITA12220803-A47322	03-A47322	3/26/2003	14:35	4/7/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	17000	ug/L		0.6	100	100
MW-16	325694	TAN	HITA12220803-A47322	03-A47322	3/26/2003	14:35	4/7/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	3020	ug/L		0.6	100	100
MW-16	325694	TAN	HITA12220803-A47322	03-A47322	3/26/2003	14:35	4/7/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	55100	ug/L		74	10000	10000
MW-16	336187	TAN	HITA12220803-A94861	03-A94861	6/17/2003	17:40	6/24/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	820	ug/L		0.6	200	200
MW-16	336187	TAN	HITA12220803-A94861	03-A94861	6/17/2003	17:40	6/24/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	10200	ug/L		0.6	200	200
MW-16	336187	TAN	HITA12220803-A94861	03-A94861	6/17/2003	17:40	6/24/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	9740	ug/L		1	200	200
MW-16	336187	TAN	HITA12220803-A94861	03-A94861	6/17/2003	17:40	6/24/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	14700	ug/L		0.6	200	200
MW-16	336187	TAN	HITA12220803-A94861	03-A94861	6/17/2003	17:40	6/24/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	6160	ug/L		0.6	200	200
MW-16	336187	TAN	HITA12220803-A94861	03-A94861	6/17/2003	17:40	6/24/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	146000	ug/L		74	20000	20000
MW-16	348174	TAN	HITA12220803-A149689	03-A149689	9/23/2003	16:08	9/29/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	4.8	ug/L		0.5	2	2
MW-16	348174	TAN	HITA12220803-A149689	03-A149689	9/23/2003	16:08	9/29/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	49.8	ug/L		0.5	2	2
MW-16	348174	TAN	HITA12220803-A149689	03-A149689	9/23/2003	16:08	9/29/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	67	ug/L		0.5	2	2
MW-16	348174	TAN	HITA12220803-A149689	03-A149689	9/23/2003	16:08	9/29/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	294	ug/L		0.5	2	2
MW-16	348174	TAN	HITA12220803-A149689	03-A149689	9/23/2003	16:08	9/29/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	23.4	ug/L		0.5	2	2
MW-16	348174	TAN	HITA12220803-A149689	03-A149689	9/23/2003	16:08	9/29/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	686	ug/L		50	200	200
MW-16	357395	TAN	03-A192811	03-A192811	12/10/2003	14:45	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	82	ug/L		0.8	10	10
MW-16	357395	TAN	03-A192811	03-A192811	12/10/2003	14:45	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	646	ug/L		0.7	10	10
MW-16	357395	TAN	03-A192811	03-A192811	12/10/2003	14:45	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	695	ug/L		1.8	30	30
MW-16	357395	TAN	03-A192811	03-A192811	12/10/2003	14:45	12/16/2003	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	3290	ug/L		0.8	25	25
MW-16	357395	TAN	03-A192811	03-A192811	12/10/2003	14:45	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	334	ug/L		0.71	10	10
MW-16	357395	TAN	03-A192811	03-A192811	12/10/2003	14:45	12/15/2003	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	8810	ug/L		35	1000	1000
MW-16	369288	TAN	04-A45597	04-A45597	3/24/2004	15:25	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	8.1	ug/L		0.8	1	1
MW-16	369288	TAN	04-A45597	04-A45597	3/24/2004	15:25	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	51.3	ug/L		0.7	1	1
MW-16	369288	TAN	04-A45597	04-A45597	3/24/2004	15:25	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	123	ug/L		1.8	3	3
MW-16	369288	TAN	04-A45597	04-A45597	3/24/2004	15:25	3/29/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	2250	ug/L		0.8	20	20
MW-16	369288	TAN	04-A45597	04-A45597	3/24/2004	15:25	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	81.5	ug/L		0.71	1	1
MW-16	369288	TAN	04-A45597	04-A45597	3/24/2004	15:25	3/28/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	1880	ug/L		35	100	100
MW-16	376140	TAN	04-A78001	04-A78001	5/18/2004	15:00	5/26/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	76	ug/L		0.8	10	10
MW-16	376140	TAN	04-A78001	04-A78001	5/18/2004	15:00	5/26/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	734	ug/L		0.7	10	10
MW-16	376140	TAN	04-A78001	04-A78001	5/18/2004	15:00	5/26/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	593	ug/L		1.8	30	30
MW-16	376140	TAN	04-A78001	04-A78001	5/18/2004	15:00	5/27/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	2470	ug/L		0.8	20	20
MW-16	376140	TAN	04-A78001	04-A78001	5/18/2004	15:00	5/26/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	444	ug/L		0.71	10	10
MW-16	376140	TAN	04-A78001	04-A78001	5/18/2004	15:00	5/26/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	8300	ug/L		35	1000	1000
MW-16	386370	TAN	04-A127453	04-A127453	8/16/2004	15:15	8/20/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	285	ug/L		0.8	50	50
MW-16	386370	TAN	04-A127453	04-A127453	8/16/2004	15:15	8/20/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	3360	ug/L		0.7	50	50
MW-16	386370	TAN	04-A127453	04-A127453	8/16/2004	15:15	8/20/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	2210	ug/L		1.8	150	150
MW-16	386370	TAN	04-A127453	04-A127453	8/16/2004	15:15	8/20/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	7780	ug/L		0.8	50	50
MW-16	386370	TAN	04-A127453	04-A127453	8/16/2004	15:15	8/20/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	2340	ug/L		0.71	50	50
MW-16	386370	TAN	04-A127453	04-A127453	8/16/2004	15:15	8/20/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	26700	ug/L		35	5000	5000
MW-16	400612	TAN	04-A197082	04-A197082	12/16/2004	8:30	12/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1240	ug/L		0.2	200	200
MW-16	400612	TAN	04-A197082	04-A197082	12/16/2004	8:30	12/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	9520	ug/L		0.2	200	200
MW-16	400612	TAN	04-A197082	04-A197082	12/16/2004	8:30	12/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	8760	ug/L		0.5	600	600
MW-16	400612	TAN	04-A197082	04-A197082	12/16/2004	8:30	12/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	6580	ug/L		0.2	200	200
MW-16	400612	TAN	04-A197082	04-A197082	12/16/2004	8:30	12/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	5900	ug/L		0.19	200	200
MW-16	400612	TAN	04-A197082	04-A197082	12/16/2004	8:30	12/24/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	63700	ug/L		55	20000	20000
MW-16	410333	TAN	05-A41123	05-A41123	3/21/2005	17:20	3/29/2005	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	400	ug/L		0.2	100	100
MW-16	410333	TAN	05-A41123	05-A41123	3/21/2005	17:20	3/29/2005	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	4640	ug/L		0.2	100	100
MW-16	410333	TAN	05-A41123	05-A41123	3/21/2005	17:20	3/29/2005	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	4090	ug/L		0.5	300	300
MW-16	410333	TAN	05-A41123	05-A41123	3/21/2005	17:20	3/29/2005	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	7840	ug/L		0.2	100	100
MW-16	410333	TAN	05-A41123	05-A41123	3/21/2005	17:20	3/29/2005	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	4060	ug/L		0.19	100	100
MW-16	410333	TAN	05-A41123	05-A41123	3/21/2005	17:20	3/29/2005	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	34700	ug/L		55	10000	10000
MW-16	417711	TAN	05-A76901	05-A76901	5/25/2005	15:03	6/5/2005	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	630	ug/L		0.2	50	50
MW-16	417711	TAN	05-A76901	05-A76901	5/25/2005	15:03	6/5/2005	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	3920	ug/L		0.2	50	50
MW-16	417711	TAN	05-A76901	05-A76901	5/25/2005	15:03	6/5/2005	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	5880	ug/L		0.5	150	150
MW-16	417711	TAN	05-A76901	05-A76901	5/25/2005	15:03	6/5/2005	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	5260	ug/L		0.2	50	50
MW-16	417711	TAN	05-A76901	05-A76901	5/25/2005	15:03	6/5/2005	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	2810	ug/L		0.19	50	50
MW-16	417711	TAN	05-A76901	05-A76901	5/25/2005	15:03	6/5/2005	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	41600	ug/L		55	5000	5000
MW-16	NOI0647	TAN	MW-16-WATER-050907	NOI0647-11	9/7/2005	15:00	9/9/2005	WATER	WATER	GW	SW8260B		All Parameters	Ethylbenzene	100-41-4	107	ug/L		0.2	1	1
MW-16	NOI0647	TAN	MW-16-WATER-050907	NOI0647-11RE2	9/7/2005	15:00	9/10/2005	WATER	WATER	GW	SW8260B		All Parameters	Toluene	108-88-3	9040	ug/L		50	200	200
MW-16	NOI0647	TAN	MW-16-WATER-050907	NOI0647-11RE1	9/7/2005	15:00	9/10/2005	WATER	WATER	GW	SW8260B		All Parameters	Xylenes, Total	1330-20-7	7160	ug/L		12	40	40
MW-16	NOI0647	TAN	MW-16-WATER-050907	NOI0647-11RE2	9/7/2005	15:00	9/10/2005	WATER	WATER	GW	SW8260B		All Parameters	Methyl-t-butyl ether	1634-04-4	6620	ug/L		34	200	200
MW-16	NOI0647	TAN	MW-16-WATER-050907	NOI0647-11RE1	9/7/2005	15:00	9/10/2005	WATER	WATER	GW	SW8260B		All Parameters	Benzene	71-43-2	3830	ug/L		5.2	20	20
MW-16	NOI0647	TAN	MW-16-WATER-050907	NOI0647-11	9/7/2005	15:00	9/13/2005	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	40300	ug/L		1100	2000	2000
MW-16	NOL2888	TAN	MW-16-WATER-051219	NOL2888-09	12/19/2005	10:20	12/31/2005	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	12.7	ug/L		0.41	1	1
MW-16	NOL2888	TAN	MW-16-WATER-051219	NOL2888-09	12/19/2005	10:20	12/31/2005	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	94.4	ug/L		0.54	1	1
MW-16	NOL2888	TAN	MW-16-WATER-051219	NOL2888-09	12/19/2005	10:20	12/31/2005	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	120	ug/L		1.23	3	3
MW-16	NOL2888	TAN	MW-16-WATER-051219	NOL2888-09	12/19/2005	10:20	12/31/2005	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	92.3	ug/L		0.51	1	1
MW-16	NOL2888	TAN	MW-16-WATER-051219	NOL2888-09	12/19/2005	10:20	12/31/2005	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	46.6	ug/L		0.44	1	1
MW-16	NOL2888	TAN	MW-16-WATER-051219	NOL2888-09	12/19/2005	10:20	12/31/2005	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	650	ug/L		39	100	100
MW-16	NPC3220	TAN	MW-16-WATER-060323	NPC3220-19	3/23/2006	13:40	3/28/2006	WATER	WATER	GW	SW8260B		All Parameters	Ethylbenzene	100-41-4	5.93	ug/L		0.34	1	1
MW-16	NPC3220	TAN	MW-16-WATER-060323	NPC3220-19	3/23/2006	13:40	3/28/2006	WATER	WATER	GW	SW8260B		All Parameters	Toluene	108-88-3	38.9	ug/L		0.28	1	1
MW-16	NPC3220	TAN	MW-16-WATER-060323	NPC3220-19	3/23/2006	13:40	3/28/2006	WATER	WATER	GW	SW8260B		All Parameters	Xylenes, Total	1330-20-7	187	ug/L		0.82	2	2
MW-16	NPC3220	TAN	MW-16-WATER-060323	NPC3220-19RE1	3/23/2006	13:40	3/29/2006	WATER	WATER	GW	SW8260B		All Parameters	Methyl-t-butyl ether	1634-04-4	1970	ug/L		16	50	50
MW-16	NPC3220	TAN	MW-16-WATER-060323	NPC3220-19	3/23/2006	13:40	3/28/2006	WATER	WATER	GW	SW8260B		All Parameters	Benzene	71-43-2	24.4	ug/L		0.29	1	1
MW-16	NPC3220	TAN	MW-16-WATER-060323	NPC3220-19RE1	3/23/2006	13:40	3/30/2006	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	2210	ug/L		390	1000	1000
MW-16	00-15772-STL-PEN		400-15772-15	400-15772-15	10/2/2006	10:37	10/9/2006	WATER	WATER	GW	8260B		All Parameters	Ethylbenzene	100-41-4	85	ug/L		10	20	20
MW-16	00-15772-STL-PEN		400-15772-15	400-15772-15	10/2/2006	10:37	10/9/2006	WATER	WATER	GW	8260B		All Parameters	Toluene	108-88-3	3400	ug/L		10	20	20

MW-16	00-15772-STL-PEN	400-15772-15	400-15772-15	10/2/2006	10:37	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	3100	ug/L		10	40	40
MW-16	00-15772-STL-PEN	400-15772-15	400-15772-15	10/2/2006	10:37	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2500	ug/L		10	20	20
MW-16	00-15772-STL-PEN	400-15772-15	400-15772-15	10/2/2006	10:37	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1600	ug/L		4	20	20
MW-16	00-15772-STL-PEN	400-15772-15	400-15772-15	10/2/2006	10:37	10/14/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	18000	ug/L		180	2000	2000
MW-16	00-20168-STL-PEN	400-20168-2	400-20168-2	3/26/2007	11:05	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	100	ug/L	U	50	100	100
MW-16	00-20168-STL-PEN	400-20168-2	400-20168-2	3/26/2007	11:05	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2200	ug/L		50	100	100
MW-16	00-20168-STL-PEN	400-20168-2	400-20168-2	3/26/2007	11:05	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	650	ug/L		50	200	200
MW-16	00-20168-STL-PEN	400-20168-2	400-20168-2	3/26/2007	11:05	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2400	ug/L		50	100	100
MW-16	00-20168-STL-PEN	400-20168-2	400-20168-2	3/26/2007	11:05	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2200	ug/L		20	100	100
MW-16	00-20168-STL-PEN	400-20168-2	400-20168-2	3/26/2007	11:05	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	32000	ug/L		440	5000	5000
MW-16	00-25256-STL-PEN	400-25256-2	400-25256-2	10/1/2007	12:02	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	59	ug/L		5	10	10
MW-16	00-25256-STL-PEN	400-25256-2	400-25256-2	10/1/2007	12:02	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	250	ug/L		5	10	10
MW-16	00-25256-STL-PEN	400-25256-2	400-25256-2	10/1/2007	12:02	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	540	ug/L		16	20	20
MW-16	00-25256-STL-PEN	400-25256-2	400-25256-2	10/1/2007	12:02	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2600	ug/L		5	10	10
MW-16	00-25256-STL-PEN	400-25256-2	400-25256-2	10/1/2007	12:02	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2400	ug/L		2	10	10
MW-16	00-25256-STL-PEN	400-25256-2	400-25256-2	10/1/2007	12:02	10/12/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	6700	ug/L		88	1000	1000
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1400	ug/L		50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	100	ug/L	U	100	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	160	ug/L		69	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	100	ug/L	U	76	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	100	ug/L	U	56	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	100	ug/L	U	64	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	500	ug/L	U	110	500	500
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	500	ug/L	U	180	500	500
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	100	ug/L	U *	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	460	ug/L		56	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	100	ug/L	U	54	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	13000	ug/L		70	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	100	ug/L	U	70	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	6500	ug/L		160	200	200
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	560	ug/L		74	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	100	ug/L	U	54	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	500	ug/L	U	310	500	500
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	500	ug/L	U	350	500	500
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	100	ug/L	U *	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	4700	ug/L		30	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	100	ug/L	U	73	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	100	ug/L	U	53	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	100	ug/L	U	61	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	200	ug/L	U	50	200	200
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	500	ug/L	U	81	500	500
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	100	ug/L	U	58	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	100	ug/L	U *	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	100	ug/L	U	79	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	500	ug/L	U	240	500	500
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	100	ug/L	U	60	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	100	ug/L	U	90	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	810	ug/L		100	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	3300	ug/L		50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	100	ug/L	U	57	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	100	ug/L	U	50	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1700	ug/L		82	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	100	ug/L	U	70	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	100	ug/L	U	80	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	100	ug/L	U	61	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	100	ug/L	U	53	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	100	ug/L	U	71	100	100
MW-16	00-34683-TAL-PEN	400-34683-16	400-34683-16	9/25/2008	15:10	10/5/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	38000	ug/L		360	2000	2000
MW-17	NA	HIFLMW-17 0807010210	HIFLMW-17 0807010210	8/7/2001	0:00	8/7/2001	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	2600	ug/L		200	200	200

MW-17		NA	HIFLMW-17 0807010210	HIFLMW-17 0807010210	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	24200	ug/L		200	200	200
MW-17		NA	HIFLMW-17 0807010210	HIFLMW-17 0807010210	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	13200	ug/L		200	200	200
MW-17		NA	HIFLMW-17 0807010210	HIFLMW-17 0807010210	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	26100	ug/L		200	200	200
MW-17		NA	HIFLMW-17 0807010210	HIFLMW-17 0807010210	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	15200	ug/L		200	200	200
MW-17		NA	HIXYZ0012	HIXYZ0012	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Ethylbenzene	100-41-4	2780	ug/L		100	100	100
MW-17		NA	HIXYZ0012	HIXYZ0012	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Toluene	108-88-3	23200	ug/L		2000	2000	2000
MW-17		NA	HIXYZ0012	HIXYZ0012	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Tetrachloroethene	127-18-4	100	ug/L	U	100	100	100
MW-17		NA	HIXYZ0012	HIXYZ0012	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Xylenes, Total	1330-20-7	14800	ug/L		100	100	100
MW-17		NA	HIXYZ0012	HIXYZ0012	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	cis-1,2-Dichloroethene	156-59-2	100	ug/L	U	100	100	100
MW-17		NA	HIXYZ0012	HIXYZ0012	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	trans-1,2-Dichloroethene	156-60-5	100	ug/L	U	100	100	100
MW-17		NA	HIXYZ0012	HIXYZ0012	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Methyl-t-butyl ether	1634-04-4	29000	ug/L		2000	2000	2000
MW-17		NA	HIXYZ0012	HIXYZ0012	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Benzene	71-43-2	13300	ug/L		100	100	100
MW-17		NA	HIXYZ0012	HIXYZ0012	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	100	ug/L	U	100	100	100
MW-17		NA	HIXYZ0012	HIXYZ0012	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	100	ug/L	U	100	100	100
MW-17		NA	HIXYZ0027	HIXYZ0027	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	2640	ug/L		200	200	200
MW-17		NA	HIXYZ0027	HIXYZ0027	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	22200	ug/L		200	200	200
MW-17		NA	HIXYZ0027	HIXYZ0027	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	14200	ug/L		200	200	200
MW-17		NA	HIXYZ0027	HIXYZ0027	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	31100	ug/L		31100	31100	31100
MW-17		NA	HIXYZ0027	HIXYZ0027	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	13900	ug/L		200	200	200
MW-17		NA	HIXYZ0044	HIXYZ0044	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	900	ug/L		100	100	100
MW-17		NA	HIXYZ0044	HIXYZ0044	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	10800	ug/L		100	100	100
MW-17		NA	HIXYZ0044	HIXYZ0044	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	6000	ug/L		100	100	100
MW-17		NA	HIXYZ0044	HIXYZ0044	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	24700	ug/L		500	500	500
MW-17		NA	HIXYZ0044	HIXYZ0044	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	8840	ug/L		100	100	100
MW-17		NA	HIXYZ0060	HIXYZ0060	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	660	ug/L		200	200	200
MW-17		NA	HIXYZ0060	HIXYZ0060	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	7700	ug/L		200	200	200
MW-17		NA	HIXYZ0060	HIXYZ0060	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	4280	ug/L		200	200	200
MW-17		NA	HIXYZ0060	HIXYZ0060	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	20300	ug/L		200	200	200
MW-17		NA	HIXYZ0060	HIXYZ0060	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	7180	ug/L		200	200	200
MW-17	325694	TAN	HITA12220803-A47323	03-A47323	3/26/2003	8:55	4/5/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	580	ug/L		0.6	100	100
MW-17	325694	TAN	HITA12220803-A47323	03-A47323	3/26/2003	8:55	4/5/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	6140	ug/L		0.6	100	100
MW-17	325694	TAN	HITA12220803-A47323	03-A47323	3/26/2003	8:55	4/5/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	3280	ug/L		1	100	100
MW-17	325694	TAN	HITA12220803-A47323	03-A47323	3/26/2003	8:55	4/5/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	13300	ug/L		0.6	100	100
MW-17	325694	TAN	HITA12220803-A47323	03-A47323	3/26/2003	8:55	4/5/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	4820	ug/L		0.6	100	100
MW-17	325694	TAN	HITA12220803-A47323	03-A47323	3/26/2003	8:55	4/5/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	46900	ug/L		74	10000	10000
MW-17	336187	TAN	HITA12220803-A94860	03-A94860	6/17/2003	15:40	6/24/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	820	ug/L		0.6	100	100
MW-17	336187	TAN	HITA12220803-A94860	03-A94860	6/17/2003	15:40	6/24/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	7270	ug/L		0.6	100	100
MW-17	336187	TAN	HITA12220803-A94860	03-A94860	6/17/2003	15:40	6/24/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	4750	ug/L		1	100	100
MW-17	336187	TAN	HITA12220803-A94860	03-A94860	6/17/2003	15:40	6/24/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	12100	ug/L		0.6	100	100
MW-17	336187	TAN	HITA12220803-A94860	03-A94860	6/17/2003	15:40	6/24/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	6160	ug/L		0.6	100	100
MW-17	336187	TAN	HITA12220803-A94860	03-A94860	6/17/2003	15:40	6/24/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	126000	ug/L		74	10000	10000
MW-17	348174	TAN	HITA12220803-A149688	03-A149688	9/23/2003	16:54	9/29/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	1130	ug/L		0.5	50	50
MW-17	348174	TAN	HITA12220803-A149688	03-A149688	9/23/2003	16:54	9/29/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	9990	ug/L		0.5	50	50
MW-17	348174	TAN	HITA12220803-A149688	03-A149688	9/23/2003	16:54	9/29/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	5710	ug/L		0.5	50	50
MW-17	348174	TAN	HITA12220803-A149688	03-A149688	9/23/2003	16:54	9/30/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	14200	ug/L		0.5	100	100
MW-17	348174	TAN	HITA12220803-A149688	03-A149688	9/23/2003	16:54	9/29/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	8320	ug/L		0.5	50	50
MW-17	348174	TAN	HITA12220803-A149688	03-A149688	9/23/2003	16:54	9/29/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	74500	ug/L		50	5000	5000
MW-17	357395	TAN	03-A192822	03-A192822	12/10/2003	15:15	12/14/2003	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	785	ug/L		0.8	50	50
MW-17	357395	TAN	03-A192822	03-A192822	12/10/2003	15:15	12/14/2003	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	7660	ug/L		0.7	50	50
MW-17	357395	TAN	03-A192822	03-A192822	12/10/2003	15:15	12/14/2003	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	3920	ug/L		1.8	150	150
MW-17	357395	TAN	03-A192822	03-A192822	12/10/2003	15:15	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	12500	ug/L		0.8	100	100
MW-17	357395	TAN	03-A192822	03-A192822	12/10/2003	15:15	12/14/2003	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	5820	ug/L		0.71	50	50
MW-17	357395	TAN	03-A192822	03-A192822	12/10/2003	15:15	12/14/2003	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	76600	ug/L		35	5000	5000
MW-17	369288	TAN	04-A45609	04-A45609	3/24/2004	16:05	3/30/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1010	ug/L		0.8	25	25
MW-17	369288	TAN	04-A45609	04-A45609	3/24/2004	16:05	3/31/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	9540	ug/L		0.7	100	100
MW-17	369288	TAN	04-A45609	04-A45609	3/24/2004	16:05	3/30/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	4720	ug/L		1.8	75	75
MW-17	369288	TAN	04-A45609	04-A45609	3/24/2004	16:05	3/31/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	8900	ug/L		0.8	100	100
MW-17	369288	TAN	04-A45609	04-A45609	3/24/2004	16:05	3/31/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	6960	ug/L		0.71	100	100
MW-17	369288	TAN	04-A45609	04-A45609	3/24/2004	16:05	3/30/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	52400	ug/L		35	2500	2500
MW-17	376140	TAN	04-A78012	04-A78012	5/18/2004	15:50	5/26/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	700	ug/L		0.8	50	50
MW-17	376140	TAN	04-A78012	04-A78012	5/18/2004	15:50	5/26/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	7010	ug/L		0.7	50	50
MW-17	376140	TAN	04-A78012	04-A78012	5/18/2004	15:50	5/26/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	3660	ug/L		1.8	150	150
MW-17	376140	TAN	04-A78012	04-A78012	5/18/2004	15:50	5/26/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	9280	ug/L		0.8	50	50
MW-17	376140	TAN	04-A78012	04-A78012	5/18/2004	15:50	5/26/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	5340	ug/L		0.71	50	50
MW-17	376140	TAN	04-A78012	04-A78012	5/18/2004	15:50	5/26/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	70100	ug/L		35	5000	5000
MW-17	386370	TAN	04-A127465	04-A127465	8/16/2004	16:48	8/20/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	620	ug/L		0.8	100	100
MW-17	386370	TAN	04-A127465	04-A127465	8/16/2004	16:48	8/20/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	6940	ug/L		0.7	100	100
MW-17	386370	TAN	04-A127465	04-A127465	8/16/2004	16:48	8/20/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	3540	ug/L		1.8	300	300
MW-17	386370	TAN	04-A127465	04-A127465	8/16/2004	16:48	8/20/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	10300	ug/L		0.8	100	100
MW-17	386370	TAN	04-A127465	04-A127465	8/16/2004	16:48	8/20/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	5370	ug/L		0.71	100	100
MW-17	386370	TAN	04-A127465	04-A127465	8/16/2004	16:48	8/20/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	48400	ug/L		35	10000	10000
MW-17	403704	TAN	05-A8150	05-A8150	1/20/2005	16:24	1/27/2005	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	125	ug/L		0.2	50	50
MW-17	403704	TAN	05-A8150	05-A8150	1/20/2005	16:24	1/27/2005	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	2500	ug/L		0.2	50	50
MW-17	403704	TAN	05-A8150	05-A8150	1/20/2005	16:24	1/27/2005	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	1780	ug/L		0.5	150	150
MW-17	403704	TAN	05-A8150	05-A8150	1/20/2005	16:24	1/27/2005	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	3030	ug/L		0.2	50	50
MW-17	403704	TAN	05-A8150	05-A8150	1/20/2005	16:24	1/27/2005	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	2270	ug/L		0.19	50	50
MW-17	403704	TAN	05-A8150	05-A8150	1/20/2005	16:24	1/27/2005	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	18600	ug/L		55	5000	5000
MW-17	410333	TAN	05-A41135	05-A41135	3/21/2005	17:43	3/30/2005	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1360	ug/L		0.2	200	200
MW-17	410333	TAN	05-A41135	05-A41135	3/21/2005	17:43	3/30/2005	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	10800	ug/L		0.2	200	200
MW-17	410333	TAN	05-A41135	05-A41135	3/21/2005	17:43	3/30/2005	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	6140	ug/L		0.5	600	600
MW-17	410333	TAN	05-A41135	05-A41135	3/21/2005	17:43	3/30/2005	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	11700	ug/L		0.2	200	200
MW-17	410333	TAN	05-A41135	05-A41135	3/21/2005	17:43	3/30/2005	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	7560	ug/L		0.19	200	200
MW-17	410333	TAN	05-A41135	05-A41135	3/21/2005	17:43	3/30/2005	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	60900	ug/L		55	20000	20000
MW-17	417711	TAN	05-A76906	05-A76906	5/25/2005	16:08	6/4/2005	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1180	ug/L		0.2	100	100
MW-17	417711	TAN	05-A76906	05-A76906	5/25/2005	16:08	6/4/2005	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	12800	ug/L		0.2	100	100
MW-17	417711	TAN	05-A76906	05-A76906	5/25/2005	16:08	6/4/2005	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	6780	ug/L		0.5	300	300

MW-17	417711	TAN	05-A76906	05-A76906	5/25/2005	16:08	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	13700	ug/L		0.2	100	100
MW-17	417711	TAN	05-A76906	05-A76906	5/25/2005	16:08	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	8250	ug/L		0.19	100	100
MW-17	417711	TAN	05-A76906	05-A76906	5/25/2005	16:08	6/5/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	67100	ug/L		55	10000	10000
MW-17	NOL2888	TAN	MW-17-WATER-051219	NOL2888-20	12/19/2005	14:27	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	484	ug/L		41	100	100
MW-17	NOL2888	TAN	MW-17-WATER-051219	NOL2888-20	12/19/2005	14:27	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	6480	ug/L		54	100	100
MW-17	NOL2888	TAN	MW-17-WATER-051219	NOL2888-20	12/19/2005	14:27	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	2810	ug/L		123	300	300
MW-17	NOL2888	TAN	MW-17-WATER-051219	NOL2888-20	12/19/2005	14:27	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	9410	ug/L		51	100	100
MW-17	NOL2888	TAN	MW-17-WATER-051219	NOL2888-20	12/19/2005	14:27	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	5370	ug/L		44	100	100
MW-17	NOL2888	TAN	MW-17-WATER-051219	NOL2888-20	12/19/2005	14:27	1/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	45200	ug/L		3900	10000	10000
MW-17	NPC3220	TAN	MW-17-WATER-060323	NPC3220-30	3/23/2006	11:45	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	183	ug/L		0.34	1	1
MW-17	NPC3220	TAN	MW-17-WATER-060323	NPC3220-30	3/23/2006	11:45	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	2240	ug/L		14	50	50
MW-17	NPC3220	TAN	MW-17-WATER-060323	NPC3220-30	3/23/2006	11:45	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1480	ug/L		41	100	100
MW-17	NPC3220	TAN	MW-17-WATER-060323	NPC3220-30	3/23/2006	11:45	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3030	ug/L		16	50	50
MW-17	NPC3220	TAN	MW-17-WATER-060323	NPC3220-30	3/23/2006	11:45	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1620	ug/L		14.5	50	50
MW-17	NPC3220	TAN	MW-17-WATER-060323	NPC3220-30RE1	3/23/2006	11:45	3/30/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	31400	ug/L		1950	5000	5000
MW-17	00-15772-STL-PEN		400-15772-14	400-15772-14	10/2/2006	10:46	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	830	ug/L		25	50	50
MW-17	00-15772-STL-PEN		400-15772-14	400-15772-14	10/2/2006	10:46	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	8600	ug/L		25	50	50
MW-17	00-15772-STL-PEN		400-15772-14	400-15772-14	10/2/2006	10:46	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	4800	ug/L		25	100	100
MW-17	00-15772-STL-PEN		400-15772-14	400-15772-14	10/2/2006	10:46	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6500	ug/L		25	50	50
MW-17	00-15772-STL-PEN		400-15772-14	400-15772-14	10/2/2006	10:46	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5100	ug/L		10	50	50
MW-17	00-15772-STL-PEN		400-15772-14	400-15772-14	10/2/2006	10:46	10/14/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	18000	ug/L		180	2000	2000
MW-17	00-20168-STL-PEN		400-20168-1	400-20168-1	3/26/2007	11:45	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	14	ug/L		5	10	10
MW-17	00-20168-STL-PEN		400-20168-1	400-20168-1	3/26/2007	11:45	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	300	ug/L		5	10	10
MW-17	00-20168-STL-PEN		400-20168-1	400-20168-1	3/26/2007	11:45	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	100	ug/L		5	20	20
MW-17	00-20168-STL-PEN		400-20168-1	400-20168-1	3/26/2007	11:45	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	750	ug/L		5	10	10
MW-17	00-20168-STL-PEN		400-20168-1	400-20168-1	3/26/2007	11:45	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	360	ug/L		2	10	10
MW-17	00-20168-STL-PEN		400-20168-1	400-20168-1	3/26/2007	11:45	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	6200	ug/L		44	500	500
MW-17	00-25256-STL-PEN		400-25256-1	400-25256-1	10/1/2007	17:25	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1300	ug/L		25	50	50
MW-17	00-25256-STL-PEN		400-25256-1	400-25256-1	10/1/2007	17:25	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	13000	ug/L		25	50	50
MW-17	00-25256-STL-PEN		400-25256-1	400-25256-1	10/1/2007	17:25	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	8000	ug/L		80	100	100
MW-17	00-25256-STL-PEN		400-25256-1	400-25256-1	10/1/2007	17:25	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7800	ug/L		25	50	50
MW-17	00-25256-STL-PEN		400-25256-1	400-25256-1	10/1/2007	17:25	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	6600	ug/L		10	50	50
MW-17	00-25256-STL-PEN		400-25256-1	400-25256-1	10/1/2007	17:25	10/11/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	50000	ug/L		440	5000	5000
MW-17	00-29742-TAL-PEN		400-29742-1	400-29742-1	3/31/2008	12:20	4/10/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	310	ug/L		13	25	25
MW-17	00-29742-TAL-PEN		400-29742-1	400-29742-1	3/31/2008	12:20	4/10/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	3100	ug/L		13	25	25
MW-17	00-29742-TAL-PEN		400-29742-1	400-29742-1	3/31/2008	12:20	4/10/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2200	ug/L		40	50	50
MW-17	00-29742-TAL-PEN		400-29742-1	400-29742-1	3/31/2008	12:20	4/10/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1800	ug/L		13	25	25
MW-17	00-29742-TAL-PEN		400-29742-1	400-29742-1	3/31/2008	12:20	4/10/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1500	ug/L		5	25	25
MW-17	00-29742-TAL-PEN		400-29742-1	400-29742-1	3/31/2008	12:20	4/10/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	30000	ug/L		440	5000	5000
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1100	ug/L		25	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	50	ug/L	U	50	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	94	ug/L		34	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	50	ug/L	U	38	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	50	ug/L	U	28	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	50	ug/L	U	32	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	250	ug/L	U	55	250	250
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	250	ug/L	U *	90	250	250
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	320	ug/L		28	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	50	ug/L	U	27	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	10000	ug/L		35	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	50	ug/L	U	35	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	4200	ug/L		80	100	100
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6500	ug/L		37	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	50	ug/L	U	27	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	250	ug/L	U *	160	250	250
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	250	ug/L	U	180	250	250
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5700	ug/L		15	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	50	ug/L	U	36	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	50	ug/L	U	26	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	50	ug/L	U	30	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	100	ug/L	U	25	100	100
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	250	ug/L	U	40	250	250
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	50	ug/L	U	29	50	50
MW-17	00-34816-TAL-PEN		400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	50	ug/L	U	25	50	50

MW-17	00-34816-TAL-PEN	400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN	400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN	400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN	400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	50	ug/L	U	40	50	50
MW-17	00-34816-TAL-PEN	400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN	400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	250	ug/L	U *	120	250	250
MW-17	00-34816-TAL-PEN	400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	50	ug/L	U *	25	50	50
MW-17	00-34816-TAL-PEN	400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN	400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	50	ug/L	U *	25	50	50
MW-17	00-34816-TAL-PEN	400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	50	ug/L	U	30	50	50
MW-17	00-34816-TAL-PEN	400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	50	ug/L	U	45	50	50
MW-17	00-34816-TAL-PEN	400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	470	ug/L		50	50	50
MW-17	00-34816-TAL-PEN	400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	2100	ug/L		25	50	50
MW-17	00-34816-TAL-PEN	400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	50	ug/L	U	28	50	50
MW-17	00-34816-TAL-PEN	400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	50	ug/L	U	25	50	50
MW-17	00-34816-TAL-PEN	400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1100	ug/L		41	50	50
MW-17	00-34816-TAL-PEN	400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	50	ug/L	U	35	50	50
MW-17	00-34816-TAL-PEN	400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	50	ug/L	U	40	50	50
MW-17	00-34816-TAL-PEN	400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	50	ug/L	U	30	50	50
MW-17	00-34816-TAL-PEN	400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	50	ug/L	U	26	50	50
MW-17	00-34816-TAL-PEN	400-34816-8	400-34816-8	10/1/2008	12:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	50	ug/L	U	36	50	50
MW-17	00-34816-TAL-PEN	400-34816-8	400-34816-8	10/1/2008	12:45	10/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	43000	ug/L		360	2000	2000
MW-18	NA	HIXYZ0001	HIXYZ0001	10/2/2001	0:00	10/2/2001	WATER	WATER	GW	8260	All Parameters	Ethylbenzene	100-41-4	2600	ug/L		100	100	100
MW-18	NA	HIXYZ0001	HIXYZ0001	10/2/2001	0:00	10/2/2001	WATER	WATER	GW	8260	All Parameters	Toluene	108-88-3	20500	ug/L		100	100	100
MW-18	NA	HIXYZ0001	HIXYZ0001	10/2/2001	0:00	10/2/2001	WATER	WATER	GW	8260	All Parameters	Xylenes, Total	1330-20-7	18700	ug/L		100	100	100
MW-18	NA	HIXYZ0001	HIXYZ0001	10/2/2001	0:00	10/2/2001	WATER	WATER	GW	8260	All Parameters	Methyl-t-butyl ether	1634-04-4	600	ug/L		100	100	100
MW-18	NA	HIXYZ0001	HIXYZ0001	10/2/2001	0:00	10/2/2001	WATER	WATER	GW	8260	All Parameters	Benzene	71-43-2	2500	ug/L		100	100	100
MW-18	NA	HIXYZ0001	HIXYZ0001	10/2/2001	0:00	10/2/2001	WATER	WATER	GW	EPA Method	All Parameters	TPH - Gasoline Range Organics	TPHGRO	92200	ug/L		10000	10000	10000
MW-18	NA	HIXYZ0003	HIXYZ0003	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Ethylbenzene	100-41-4	3260	ug/L		100	100	100
MW-18	NA	HIXYZ0003	HIXYZ0003	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Toluene	108-88-3	21200	ug/L		2000	2000	2000
MW-18	NA	HIXYZ0003	HIXYZ0003	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Tetrachloroethene	127-18-4	100	ug/L	U	100	100	100
MW-18	NA	HIXYZ0003	HIXYZ0003	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Xylenes, Total	1330-20-7	21700	ug/L		100	100	100
MW-18	NA	HIXYZ0003	HIXYZ0003	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	cis-1,2-Dichloroethene	156-59-2	100	ug/L	U	100	100	100
MW-18	NA	HIXYZ0003	HIXYZ0003	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	trans-1,2-Dichloroethene	156-60-5	100	ug/L	U	100	100	100
MW-18	NA	HIXYZ0003	HIXYZ0003	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Methyl-t-butyl ether	1634-04-4	260	ug/L		100	100	100
MW-18	NA	HIXYZ0003	HIXYZ0003	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Benzene	71-43-2	2250	ug/L		100	100	100
MW-18	NA	HIXYZ0003	HIXYZ0003	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	100	ug/L	U	100	100	100
MW-18	NA	HIXYZ0003	HIXYZ0003	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	100	ug/L	U	100	100	100
MW-18	NA	HIXYZ0003	HIXYZ0003	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	TPH - Gasoline Range Organics	TPHGRO	104000	ug/L		10000	10000	10000
MW-18	NA	HIXYZ0018	HIXYZ0018	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	3100	ug/L		100	100	100
MW-18	NA	HIXYZ0018	HIXYZ0018	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	20000	ug/L		500	500	500
MW-18	NA	HIXYZ0018	HIXYZ0018	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	18500	ug/L		100	100	100
MW-18	NA	HIXYZ0018	HIXYZ0018	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	230	ug/L		230	230	230
MW-18	NA	HIXYZ0018	HIXYZ0018	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	1890	ug/L		100	100	100
MW-18	NA	HIXYZ0018	HIXYZ0018	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	EPA Method	All Parameters	TPH - Gasoline Range Organics	TPHGRO	78900	ug/L		10000	10000	10000
MW-18	NA	HIXYZ0036	HIXYZ0036	6/17/2002	0:00	6/17/2002	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	1900	ug/L		100	100	100
MW-18	NA	HIXYZ0036	HIXYZ0036	6/17/2002	0:00	6/17/2002	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	15800	ug/L		100	100	100
MW-18	NA	HIXYZ0036	HIXYZ0036	6/17/2002	0:00	6/17/2002	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	13700	ug/L		100	100	100
MW-18	NA	HIXYZ0036	HIXYZ0036	6/17/2002	0:00	6/17/2002	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	450	ug/L		100	100	100
MW-18	NA	HIXYZ0036	HIXYZ0036	6/17/2002	0:00	6/17/2002	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	1230	ug/L		100	100	100
MW-18	NA	HIXYZ0036	HIXYZ0036	6/17/2002	0:00	6/17/2002	WATER	WATER	GW	EPA Method	All Parameters	TPH - Gasoline Range Organics	TPHGRO	83300	ug/L		10000	10000	10000
MW-18	NA	HIXYZ0052	HIXYZ0052	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	2360	ug/L		100	100	100
MW-18	NA	HIXYZ0052	HIXYZ0052	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	14700	ug/L		100	100	100
MW-18	NA	HIXYZ0052	HIXYZ0052	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	12100	ug/L		100	100	100
MW-18	NA	HIXYZ0052	HIXYZ0052	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	530	ug/L		100	100	100
MW-18	NA	HIXYZ0052	HIXYZ0052	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	1800	ug/L		100	100	100
MW-18	NA	HIXYZ0052	HIXYZ0052	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	EPA Method	All Parameters	TPH - Gasoline Range Organics	TPHGRO	103000	ug/L		10000	10000	10000
MW-18	325694 TAN	HITA12220803-A47326	03-A47326	3/26/2003	14:45	4/5/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	316	ug/L		0.6	20	20
MW-18	325694 TAN	HITA12220803-A47326	03-A47326	3/26/2003	14:45	4/5/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	1940	ug/L		0.6	20	20
MW-18	325694 TAN	HITA12220803-A47326	03-A47326	3/26/2003	14:45	4/5/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	6380	ug/L		1	20	20
MW-18	325694 TAN	HITA12220803-A47326	03-A47326	3/26/2003	14:45	4/5/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	118	ug/L		0.6	20	20
MW-18	325694 TAN	HITA12220803-A47326	03-A47326	3/26/2003	14:45	4/5/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	208	ug/L		0.6	20	20
MW-18	325694 TAN	HITA12220803-A47326	03-A47326	3/26/2003	14:45	4/5/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	34700	ug/L		74	2000	2000
MW-18	336187 TAN	HITA12220803-A94859	03-A94859	6/17/2003	17:35	6/19/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	163	ug/L		0.6	5	5
MW-18	336187 TAN	HITA12220803-A94859	03-A94859	6/17/2003	17:35	6/20/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	727	ug/L		0.6	10	10
MW-18	336187 TAN	HITA12220803-A94859	03-A94859	6/17/2003	17:35	6/20/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	2180	ug/L		1	10	10
MW-18	336187 TAN	HITA12220803-A94859	03-A94859	6/17/2003	17:35	6/19/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	55.5	ug/L		0.6	5	5
MW-18	336187 TAN	HITA12220803-A94859	03-A94859	6/17/2003	17:35	6/19/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	95.5	ug/L		0.6	5	5
MW-18	336187 TAN	HITA12220803-A94859	03-A94859	6/17/2003	17:35	6/19/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	17400	ug/L		74	500	500
MW-18	348174 TAN	HITA12220803-A149685	03-A149685	9/23/2003	16:37	9/28/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	11.2	ug/L		0.5	1	1
MW-18	348174 TAN	HITA12220803-A149685	03-A149685	9/23/2003	16:37	9/28/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	30	ug/L		0.5	1	1
MW-18	348174 TAN	HITA12220803-A149685	03-A149685	9/23/2003	16:37	9/28/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	136	ug/L		0.5	1	1
MW-18	348174 TAN	HITA12220803-A149685	03-A149685	9/23/2003	16:37	9/28/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	6.6	ug/L		0.5	1	1
MW-18	348174 TAN	HITA12220803-A149685	03-A149685	9/23/2003	16:37	9/28/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	5.3	ug/L		0.5	1	1
MW-18	348174 TAN	HITA12220803-A149685	03-A149685	9/23/2003	16:37	9/28/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1170	ug/L		50	100	100
MW-18	357395 TAN	03-A192813	03-A192813	12/10/2003	14:52	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	53	ug/L		0.8	1	1
MW-18	357395 TAN	03-A192813	03-A192813	12/10/2003	14:52	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	93.1	ug/L		0.7	1	1
MW-18	357395 TAN	03-A192813	03-A192813	12/10/2003	14:52	12/15/2003	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	197	ug/L		1.8	15	15
MW-18	357395 TAN	03-A192813	03-A192813	12/10/2003	14:52	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	4.6	ug/L		0.8	1	1
MW-18	357395 TAN	03-A192813	03-A192813	12/10/2003	14:52	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	4.5	ug/L		0.71	1	1
MW-18	357395 TAN	03-A192813	03-A192813	12/10/2003	14:52	12/15/2003	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1100	ug/L		35	500	500
MW-18	369288 TAN	04-A45599	04-A45599	3/24/2004	15:35	3/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
MW-18	369288 TAN	04-A45599	04-A45599	3/24/2004	15:35	3/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	3.1	ug/L		0.7	1	1
MW-18	369288 TAN	04-A45599	04-A45599	3/24/2004	15:35	3/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	16.1	ug/L		1.8	3	3
MW-18	369288 TAN	04-A45599	04-A45599	3/24/2004	15:35	3/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.1	ug/L		0.8	1	1
MW-18	369288 TAN	04-A45599	04-A45599	3/24/2004	15:35	3/28/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1.3	ug/L		0.71	1	1

MW-18	369288	TAN	04-A45599	04-A45599	3/24/2004	15:35	3/28/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	107	ug/L		35	100	100
MW-18	375476	TAN	04-A75122	04-A75122	5/17/2004	14:35	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1.4	ug/L		0.3	1	1
MW-18	375476	TAN	04-A75122	04-A75122	5/17/2004	14:35	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	10.4	ug/L	B	0.6	1	1
MW-18	375476	TAN	04-A75122	04-A75122	5/17/2004	14:35	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	0.9	ug/L	J	0.43	1	1
MW-18	375476	TAN	04-A75122	04-A75122	5/17/2004	14:35	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	25.5	ug/L		0.9	1	1
MW-18	375476	TAN	04-A75122	04-A75122	5/17/2004	14:35	5/21/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	27800	ug/L		0.66	1	1000
MW-18	375476	TAN	04-A75122	04-A75122	5/17/2004	14:35	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.3	ug/L		0.5	1	1
MW-18	375476	TAN	04-A75122	04-A75122	5/17/2004	14:35	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1.9	ug/L		0.5	1	1
MW-18	375476	TAN	04-A75122	04-A75122	5/17/2004	14:35	5/20/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	194	ug/L		12	26	26
MW-18	375476	TAN	04-A75122	04-A75122	5/17/2004	14:35	5/18/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	55200	ug/L		2.5	5	5000
MW-18	375476	TAN	04-A75122	04-A75122	5/17/2004	14:35	5/18/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	322	ug/L		0.022	0.1	100
MW-18	375476	TAN	04-A75122	04-A75122	5/17/2004	14:35	5/19/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.6	pH Units		Incomplete	Incomplete	
MW-18	375476	TAN	04-A75122	04-A75122	5/17/2004	14:35	5/21/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	134	ug/L		35	100	100
MW-18	382132	TAN	04-A107621	04-A107621	7/13/2004	11:30	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	2.9	ug/L		0.3	1	1
MW-18	382132	TAN	04-A107621	04-A107621	7/13/2004	11:30	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	22.4	ug/L		0.6	1	1
MW-18	382132	TAN	04-A107621	04-A107621	7/13/2004	11:30	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1.4	ug/L		0.43	1	1
MW-18	382132	TAN	04-A107621	04-A107621	7/13/2004	11:30	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	40.2	ug/L		0.9	1	1
MW-18	382132	TAN	04-A107621	04-A107621	7/13/2004	11:30	7/15/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	72000	ug/L		0.66	5	5000
MW-18	382132	TAN	04-A107621	04-A107621	7/13/2004	11:30	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.4	ug/L		0.5	1	1
MW-18	382132	TAN	04-A107621	04-A107621	7/13/2004	11:30	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	2.6	ug/L		0.5	1	1
MW-18	382132	TAN	04-A107621	04-A107621	7/13/2004	11:30	7/15/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	423	ug/L		12	26	26
MW-18	382132	TAN	04-A107621	04-A107621	7/13/2004	11:30	7/16/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	5000	ug/L	U	2.5	5	5000
MW-18	382132	TAN	04-A107621	04-A107621	7/13/2004	11:30	7/14/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	8090	ug/L		0.022	0.1	100
MW-18	382132	TAN	04-A107621	04-A107621	7/13/2004	11:30	7/15/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.5	pH Units		Incomplete	Incomplete	
MW-18	382132	TAN	04-A107621	04-A107621	7/13/2004	11:30	7/16/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	247	ug/L		35	100	100
MW-18	400612	TAN	04-A197069	04-A197069	12/15/2004	13:15	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	286	ug/L		0.2	20	20
MW-18	400612	TAN	04-A197069	04-A197069	12/15/2004	13:15	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	664	ug/L		0.2	20	20
MW-18	400612	TAN	04-A197069	04-A197069	12/15/2004	13:15	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	2450	ug/L		0.5	60	60
MW-18	400612	TAN	04-A197069	04-A197069	12/15/2004	13:15	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	66	ug/L		0.2	20	20
MW-18	400612	TAN	04-A197069	04-A197069	12/15/2004	13:15	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	70	ug/L		0.19	20	20
MW-18	400612	TAN	04-A197069	04-A197069	12/15/2004	13:15	12/23/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	20200	ug/L		55	2000	2000
MW-18	410333	TAN	05-A41126	05-A41126	3/21/2005	18:05	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	13.2	ug/L		0.2	1	1
MW-18	410333	TAN	05-A41126	05-A41126	3/21/2005	18:05	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	33.2	ug/L		0.2	1	1
MW-18	410333	TAN	05-A41126	05-A41126	3/21/2005	18:05	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	120	ug/L		0.5	3	3
MW-18	410333	TAN	05-A41126	05-A41126	3/21/2005	18:05	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	10.8	ug/L		0.2	1	1
MW-18	410333	TAN	05-A41126	05-A41126	3/21/2005	18:05	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	3.6	ug/L		0.19	1	1
MW-18	410333	TAN	05-A41126	05-A41126	3/21/2005	18:05	3/28/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	976	ug/L		55	100	100
MW-18	417711	TAN	05-A76904	05-A76904	5/26/2005	13:25	6/3/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	103	ug/L		0.2	1	1
MW-18	417711	TAN	05-A76904	05-A76904	5/26/2005	13:25	6/3/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	158	ug/L		0.2	1	1
MW-18	417711	TAN	05-A76904	05-A76904	5/26/2005	13:25	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	984	ug/L		0.5	30	30
MW-18	417711	TAN	05-A76904	05-A76904	5/26/2005	13:25	6/3/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	29.2	ug/L		0.2	1	1
MW-18	417711	TAN	05-A76904	05-A76904	5/26/2005	13:25	6/3/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	25.3	ug/L		0.19	1	1
MW-18	417711	TAN	05-A76904	05-A76904	5/26/2005	13:25	6/5/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	5720	ug/L		55	1000	1000
MW-18	NOI1003	TAN	MW-18-WATER-050909	NOI1003-11RE1	9/9/2005	9:25	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	924	ug/L		10	50	50
MW-18	NOI1003	TAN	MW-18-WATER-050909	NOI1003-11RE1	9/9/2005	9:25	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	2170	ug/L		10	50	50
MW-18	NOI1003	TAN	MW-18-WATER-050909	NOI1003-11RE1	9/9/2005	9:25	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	7680	ug/L		17.5	100	100
MW-18	NOI1003	TAN	MW-18-WATER-050909	NOI1003-11	9/9/2005	9:25	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7.12	ug/L		0.2	1	1
MW-18	NOI1003	TAN	MW-18-WATER-050909	NOI1003-11	9/9/2005	9:25	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	4.58	ug/L		0.2	1	1
MW-18	NOI1003	TAN	MW-18-WATER-050909	NOI1003-11	9/9/2005	9:25	9/16/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	17100	ug/L		2750	5000	5000
MW-18	NOL2888	TAN	MW-18-WATER-051220	NOL2888-12	12/20/2005	9:40	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	372	ug/L		20.5	50	50
MW-18	NOL2888	TAN	MW-18-WATER-051220	NOL2888-12	12/20/2005	9:40	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	558	ug/L		27	50	50
MW-18	NOL2888	TAN	MW-18-WATER-051220	NOL2888-12	12/20/2005	9:40	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3470	ug/L		61.5	150	150
MW-18	NOL2888	TAN	MW-18-WATER-051220	NOL2888-12	12/20/2005	9:40	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	60.4	ug/L		25.5	50	50
MW-18	NOL2888	TAN	MW-18-WATER-051220	NOL2888-12	12/20/2005	9:40	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	61.6	ug/L		22	50	50
MW-18	NOL2888	TAN	MW-18-WATER-051220	NOL2888-12	12/20/2005	9:40	1/1/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	17400	ug/L		1950	5000	5000
MW-18	NPC3220	TAN	MW-18-WATER-060323	NPC3220-23	3/23/2006	15:00	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	164	ug/L		0.34	1	1
MW-18	NPC3220	TAN	MW-18-WATER-060323	NPC3220-23RE1	3/23/2006	15:00	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	138	ug/L		5.6	20	20
MW-18	NPC3220	TAN	MW-18-WATER-060323	NPC3220-23RE1	3/23/2006	15:00	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	887	ug/L		16.4	40	40
MW-18	NPC3220	TAN	MW-18-WATER-060323	NPC3220-23	3/23/2006	15:00	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	17.9	ug/L		0.32	1	1
MW-18	NPC3220	TAN	MW-18-WATER-060323	NPC3220-23	3/23/2006	15:00	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1.61	ug/L		0.29	1	1
MW-18	NPC3220	TAN	MW-18-WATER-060323	NPC3220-23RE1	3/23/2006	15:00	3/30/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	4320	ug/L		195	500	500
MW-18	00-15772-STL-PEN		400-15772-19	400-15772-19	10/2/2006	12:05	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	160	ug/L		2.5	5	5
MW-18	00-15772-STL-PEN		400-15772-19	400-15772-19	10/2/2006	12:05	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	210	ug/L		2.5	5	5
MW-18	00-15772-STL-PEN		400-15772-19	400-15772-19	10/2/2006	12:05	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1500	ug/L		2.5	10	10
MW-18	00-15772-STL-PEN		400-15772-19	400-15772-19	10/2/2006	12:05	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5	ug/L	U	2.5	5	5
MW-18	00-15772-STL-PEN		400-15772-19	400-15772-19	10/2/2006	12:05	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L	U	1	5	5
MW-18	00-15772-STL-PEN		400-15772-19	400-15772-19	10/2/2006	12:05	10/14/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	4900	ug/L		180	2000	2000
MW-18	00-20168-STL-PEN		400-20168-6	400-20168-6	3/26/2007	13:45	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	320	ug/L		10	20	20
MW-18	00-20168-STL-PEN		400-20168-6	400-20168-6	3/26/2007	13:45	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	430	ug/L		10	20	20
MW-18	00-20168-STL-PEN		400-20168-6	400-20168-6	3/26/2007	13:45	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2900	ug/L		10	40	40
MW-18	00-20168-STL-PEN		400-20168-6	400-20168-6	3/26/2007	13:45	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	20	ug/L	U	10	20	20
MW-18	00-20168-STL-PEN		400-20168-6	400-20168-6	3/26/2007	13:45	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	20	ug/L	U	4	20	20
MW-18	00-20168-STL-PEN		400-20168-6	400-20168-6	3/26/2007	13:45	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	25000	ug/L		880	10000	10000
MW-18	00-20252-STL-PEN		400-20252-1	400-20252-1	3/29/2007	15:10	4/2/2007	WATER	WATER	GW	8015B	All Parameters	TPH - Diesel Range Organics	TPHDRO	8700	ug/L		0.086	0.093	93
MW-18	00-20252-STL-PEN		400-20252-1	400-20252-1	3/29/2007	15:10	4/2/2007	WATER	WATER	GW	8015B	All Parameters	TPH - Oil Range Organics (>C20-C	HORRC20C	160	ug/L		0.086	0.093	93
MW-18	00-25256-STL-PEN		400-25256-6	400-25256-6	10/1/2007	15:00	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	560	ug/L		5	10	10
MW-18	00-25256-STL-PEN		400-25256-6	400-25256-6	10/1/2007	15:00	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	480	ug/L		5	10	10
MW-18	00-25256-STL-PEN		400-25256-6	400-25256-6	10/1/2007	15:00	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	6100	ug/L		16	20	20
MW-18	00-25256-STL-PEN		400-25256-6	400-25256-6	10/1/2007	15:00	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	5	10	10
MW-18	00-25256-STL-PEN		400-25256-6	400-25256-6	10/1/2007	15:00	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	10	ug/L	U	2	10	10
MW-18	00-25256-STL-PEN		400-25256-6	400-25256-6	10/1/2007	15:00	10/11/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	24000	ug/L		440	5000	5000
MW-18	00-29742-TAL-PEN		400-29742-5	400-29742-5	3/31/2008	14:02	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	450	ug/L		5	10	10
MW-18	00-29742-TAL-PEN		400-29742-5	400-29742-5	3/31/2008	14:02	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1600	ug/L		5	10	10
MW-18	00-29742-TAL-PEN		400-29742-5	400-29742-5	3/31/2008	14:02	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	4000	ug/L		16	20	20
MW-18	00-29742-TAL-PEN		400-29742-5	400-29742-5	3/31/2008	14:02	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L	U	5	10	10
MW-18	00-29742-TAL-PEN		400-29742-5	400-29742-5	3/31/2008	14:02	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	42	ug/L		2	10	10

MW-18	00-29742-TAL-PEN	400-29742-5	400-29742-5	3/31/2008	14:02	4/10/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	25000	ug/L		88	1000	1000
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	270	ug/L		10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	20	ug/L	U	20	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	47	ug/L		14	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	20	ug/L	U	15	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	20	ug/L	U	11	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	20	ug/L	U	13	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	100	ug/L	U	22	100	100
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	100	ug/L	U	36	100	100
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	20	ug/L	U *	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1400	ug/L		11	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	20	ug/L	U	11	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	670	ug/L		14	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	20	ug/L	U	14	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	4400	ug/L		32	40	40
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	15	ug/L	U	15	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	20	ug/L	U	11	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	100	ug/L	U	62	100	100
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	100	ug/L	U	70	100	100
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	20	ug/L	U *	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	6.1	ug/L	J	6	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	20	ug/L	U	15	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	20	ug/L	U	11	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	20	ug/L	U	12	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	40	ug/L	U	10	40	40
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	100	ug/L	U	16	100	100
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	20	ug/L	U	12	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	20	ug/L	U *	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	20	ug/L	U	16	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	100	ug/L	U	48	100	100
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	20	ug/L	U	12	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	20	ug/L	U	18	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	150	ug/L		20	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	2500	ug/L		10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	20	ug/L	U	11	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	20	ug/L	U	10	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	3400	ug/L		16	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	20	ug/L	U	14	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	20	ug/L	U	16	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	20	ug/L	U	12	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	27	ug/L		11	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	20	ug/L	U	14	20	20
MW-18	00-34683-TAL-PEN	400-34683-20	400-34683-20	9/25/2008	12:18	10/8/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	27000	ug/L		1800	10000	10000
MW-19	NA	HIXYZ0002	HIXYZ0002	10/2/2001	0:00	10/2/2001	WATER	WATER	GW	8260	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
MW-19	NA	HIXYZ0002	HIXYZ0002	10/2/2001	0:00	10/2/2001	WATER	WATER	GW	8260	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-19	NA	HIXYZ0002	HIXYZ0002	10/2/2001	0:00	10/2/2001	WATER	WATER	GW	8260	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
MW-19	NA	HIXYZ0002	HIXYZ0002	10/2/2001	0:00	10/2/2001	WATER	WATER	GW	8260	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
MW-19	NA	HIXYZ0002	HIXYZ0002	10/2/2001	0:00	10/2/2001	WATER	WATER	GW	8260	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
MW-19	NA	HIXYZ0002	HIXYZ0002	10/2/2001	0:00	10/2/2001	WATER	WATER	GW	EPA Method	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
MW-19	NA	HIXYZ0004	HIXYZ0004	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
MW-19	NA	HIXYZ0004	HIXYZ0004	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-19	NA	HIXYZ0004	HIXYZ0004	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	1	1	1
MW-19	NA	HIXYZ0004	HIXYZ0004	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
MW-19	NA	HIXYZ0004	HIXYZ0004	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
MW-19	NA	HIXYZ0004	HIXYZ0004	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
MW-19	NA	HIXYZ0004	HIXYZ0004	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
MW-19	NA	HIXYZ0004	HIXYZ0004	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
MW-19	NA	HIXYZ0004	HIXYZ0004	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
MW-19	NA	HIXYZ0004	HIXYZ0004	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1

MW-19		NA	HIXYZ0004	HIXYZ0004	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
MW-19		NA	HIXYZ0019	HIXYZ0019	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
MW-19		NA	HIXYZ0019	HIXYZ0019	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-19		NA	HIXYZ0019	HIXYZ0019	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
MW-19		NA	HIXYZ0019	HIXYZ0019	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
MW-19		NA	HIXYZ0019	HIXYZ0019	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
MW-19		NA	HIXYZ0019	HIXYZ0019	3/6/2002	0:00	3/6/2002	WATER	WATER	GW	EPA Method	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
MW-19		NA	HIXYZ0037	HIXYZ0037	6/17/2002	0:00	6/17/2002	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
MW-19		NA	HIXYZ0037	HIXYZ0037	6/17/2002	0:00	6/17/2002	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-19		NA	HIXYZ0037	HIXYZ0037	6/17/2002	0:00	6/17/2002	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
MW-19		NA	HIXYZ0037	HIXYZ0037	6/17/2002	0:00	6/17/2002	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
MW-19		NA	HIXYZ0037	HIXYZ0037	6/17/2002	0:00	6/17/2002	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
MW-19		NA	HIXYZ0037	HIXYZ0037	6/17/2002	0:00	6/17/2002	WATER	WATER	GW	EPA Method	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
MW-19		NA	HIXYZ0053	HIXYZ0053	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
MW-19		NA	HIXYZ0053	HIXYZ0053	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-19		NA	HIXYZ0053	HIXYZ0053	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
MW-19		NA	HIXYZ0053	HIXYZ0053	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	1	1	1
MW-19		NA	HIXYZ0053	HIXYZ0053	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
MW-19		NA	HIXYZ0053	HIXYZ0053	10/2/2002	0:00	10/2/2002	WATER	WATER	GW	EPA Method	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	100	100	100
MW-19	325694	TAN	HITA12220803-A47306	03-A47306	3/26/2003	13:40	4/5/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.6	1	1
MW-19	325694	TAN	HITA12220803-A47306	03-A47306	3/26/2003	13:40	4/5/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-19	325694	TAN	HITA12220803-A47306	03-A47306	3/26/2003	13:40	4/5/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
MW-19	325694	TAN	HITA12220803-A47306	03-A47306	3/26/2003	13:40	4/5/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.6	1	1
MW-19	325694	TAN	HITA12220803-A47306	03-A47306	3/26/2003	13:40	4/5/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.6	1	1
MW-19	325694	TAN	HITA12220803-A47306	03-A47306	3/26/2003	13:40	4/5/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	74	100	100
MW-19	336187	TAN	HITA12220803-A94842	03-A94842	6/17/2003	17:30	6/19/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.6	1	1
MW-19	336187	TAN	HITA12220803-A94842	03-A94842	6/17/2003	17:30	6/19/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-19	336187	TAN	HITA12220803-A94842	03-A94842	6/17/2003	17:30	6/19/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
MW-19	336187	TAN	HITA12220803-A94842	03-A94842	6/17/2003	17:30	6/19/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.6	1	1
MW-19	336187	TAN	HITA12220803-A94842	03-A94842	6/17/2003	17:30	6/19/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.6	1	1
MW-19	336187	TAN	HITA12220803-A94842	03-A94842	6/17/2003	17:30	6/19/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	74	100	100
MW-19	348174	TAN	HITA12220803-A149669	03-A149669	9/23/2003	16:32	9/28/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-19	348174	TAN	HITA12220803-A149669	03-A149669	9/23/2003	16:32	9/28/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-19	348174	TAN	HITA12220803-A149669	03-A149669	9/23/2003	16:32	9/28/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.5	1	1
MW-19	348174	TAN	HITA12220803-A149669	03-A149669	9/23/2003	16:32	9/28/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-19	348174	TAN	HITA12220803-A149669	03-A149669	9/23/2003	16:32	9/28/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-19	348174	TAN	HITA12220803-A149669	03-A149669	9/23/2003	16:32	9/28/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	50	100	100
MW-19	357395	TAN	03-A192801	03-A192801	12/10/2003	14:15	12/13/2003	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
MW-19	357395	TAN	03-A192801	03-A192801	12/10/2003	14:15	12/13/2003	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-19	357395	TAN	03-A192801	03-A192801	12/10/2003	14:15	12/13/2003	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
MW-19	357395	TAN	03-A192801	03-A192801	12/10/2003	14:15	12/13/2003	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.8	1	1
MW-19	357395	TAN	03-A192801	03-A192801	12/10/2003	14:15	12/13/2003	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
MW-19	357395	TAN	03-A192801	03-A192801	12/10/2003	14:15	12/13/2003	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-19	369288	TAN	04-A45590	04-A45590	3/24/2004	15:30	3/30/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
MW-19	369288	TAN	04-A45590	04-A45590	3/24/2004	15:30	3/30/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-19	369288	TAN	04-A45590	04-A45590	3/24/2004	15:30	3/30/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
MW-19	369288	TAN	04-A45590	04-A45590	3/24/2004	15:30	3/30/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.8	1	1
MW-19	369288	TAN	04-A45590	04-A45590	3/24/2004	15:30	3/30/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
MW-19	369288	TAN	04-A45590	04-A45590	3/24/2004	15:30	3/30/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-19	376140	TAN	04-A77993	04-A77993	5/19/2004	10:20	5/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
MW-19	376140	TAN	04-A77993	04-A77993	5/19/2004	10:20	5/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-19	376140	TAN	04-A77993	04-A77993	5/19/2004	10:20	5/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
MW-19	376140	TAN	04-A77993	04-A77993	5/19/2004	10:20	5/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.8	1	1
MW-19	376140	TAN	04-A77993	04-A77993	5/19/2004	10:20	5/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
MW-19	376140	TAN	04-A77993	04-A77993	5/19/2004	10:20	5/24/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-19	386370	TAN	04-A127446	04-A127446	8/16/2004	15:10	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
MW-19	386370	TAN	04-A127446	04-A127446	8/16/2004	15:10	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-19	386370	TAN	04-A127446	04-A127446	8/16/2004	15:10	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
MW-19	386370	TAN	04-A127446	04-A127446	8/16/2004	15:10	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.8	1	1
MW-19	386370	TAN	04-A127446	04-A127446	8/16/2004	15:10	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
MW-19	386370	TAN	04-A127446	04-A127446	8/16/2004	15:10	8/19/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-19	400612	TAN	04-A197070	04-A197070	12/15/2004	13:30	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-19	400612	TAN	04-A197070	04-A197070	12/15/2004	13:30	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-19	400612	TAN	04-A197070	04-A197070	12/15/2004	13:30	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	J	0.5	3	3
MW-19	400612	TAN	04-A197070	04-A197070	12/15/2004	13:30	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	J	0.2	1	1
MW-19	400612	TAN	04-A197070	04-A197070	12/15/2004	13:30	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
MW-19	400612	TAN	04-A197070	04-A197070	12/15/2004	13:30	12/23/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-19	410333	TAN	05-A41114	05-A41114	3/21/2005	18:00	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-19	410333	TAN	05-A41114	05-A41114	3/21/2005	18:00	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-19	410333	TAN	05-A41114	05-A41114	3/21/2005	18:00	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
MW-19	410333	TAN	05-A41114	05-A41114	3/21/2005	18:00	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
MW-19	410333	TAN	05-A41114	05-A41114	3/21/2005	18:00	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
MW-19	410333	TAN	05-A41114	05-A41114	3/21/2005	18:00	3/28/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-19	417711	TAN	05-A76892	05-A76892	5/26/2005	13:30	6/3/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-19	417711	TAN	05-A76892	05-A76892	5/26/2005	13:30	6/3/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-19	417711	TAN	05-A76892	05-A76892	5/26/2005	13:30	6/3/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
MW-19	417711	TAN	05-A76892	05-A76892	5/26/2005	13:30	6/3/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
MW-19	417711	TAN	05-A76892	05-A76892	5/26/2005	13:30	6/3/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
MW-19	417711	TAN	05-A76892	05-A76892	5/26/2005	13:30	6/3/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-19	NOI1003	TAN	MW-19-WATER-050909	NOI1003-16	9/9/2005	12:00	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-19	NOI1003	TAN	MW-19-WATER-050909	NOI1003-16	9/9/2005	12:00	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-19	NOI1003	TAN	MW-19-WATER-050909	NOI1003-16	9/9/2005	12:00	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	0.59	ug/L	J	0.35	2	2
MW-19	NOI1003	TAN	MW-19-WATER-050909	NOI1003-16	9/9/2005	12:00	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	0.48	ug/L	J	0.2	1	1
MW-19	NOI1003	TAN	MW-19-WATER-050909	NOI1003-16	9/9/2005	12:00	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-19	NOI1003	TAN	MW-19-WATER-050909	NOI1003-16	9/9/2005	12:00	9/11/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-19	NOL2888	TAN	MW-19-WATER-051220	NOL2888-01	12/20/2005	9:45	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.41	1	1

MW-19	NOL2888	TAN	MW-19-WATER-051220	NOL2888-01	12/20/2005	9:45	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.54	1	1
MW-19	NOL2888	TAN	MW-19-WATER-051220	NOL2888-01	12/20/2005	9:45	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.23	3	3
MW-19	NOL2888	TAN	MW-19-WATER-051220	NOL2888-01	12/20/2005	9:45	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.51	1	1
MW-19	NOL2888	TAN	MW-19-WATER-051220	NOL2888-01	12/20/2005	9:45	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.44	1	1
MW-19	NOL2888	TAN	MW-19-WATER-051220	NOL2888-01	12/20/2005	9:45	1/1/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-19	NPC3220	TAN	MW-19-WATER-060322	NPC3220-22	3/22/2006	14:55	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-19	NPC3220	TAN	MW-19-WATER-060322	NPC3220-22	3/22/2006	14:55	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-19	NPC3220	TAN	MW-19-WATER-060322	NPC3220-22	3/22/2006	14:55	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-19	NPC3220	TAN	MW-19-WATER-060322	NPC3220-22	3/22/2006	14:55	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.32	1	1
MW-19	NPC3220	TAN	MW-19-WATER-060322	NPC3220-22	3/22/2006	14:55	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-19	NPC3220	TAN	W-19-WATER-060322	NPC3220-22	3/22/2006	14:55	3/29/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-19	00-15772-STL-PEN		400-15772-18	400-15772-18	10/2/2006	12:15	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-19	00-15772-STL-PEN		400-15772-18	400-15772-18	10/2/2006	12:15	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-19	00-15772-STL-PEN		400-15772-18	400-15772-18	10/2/2006	12:15	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-19	00-15772-STL-PEN		400-15772-18	400-15772-18	10/2/2006	12:15	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-19	00-15772-STL-PEN		400-15772-18	400-15772-18	10/2/2006	12:15	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-19	00-15772-STL-PEN		400-15772-18	400-15772-18	10/2/2006	12:15	10/14/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-19	00-20168-STL-PEN		400-20168-5	400-20168-5	3/26/2007	13:53	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-19	00-20168-STL-PEN		400-20168-5	400-20168-5	3/26/2007	13:53	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-19	00-20168-STL-PEN		400-20168-5	400-20168-5	3/26/2007	13:53	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-19	00-20168-STL-PEN		400-20168-5	400-20168-5	3/26/2007	13:53	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4.6	ug/L		0.5	1	1
MW-19	00-20168-STL-PEN		400-20168-5	400-20168-5	3/26/2007	13:53	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-19	00-20168-STL-PEN		400-20168-5	400-20168-5	3/26/2007	13:53	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-19	00-25256-STL-PEN		400-25256-5	400-25256-5	10/1/2007	15:05	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-19	00-25256-STL-PEN		400-25256-5	400-25256-5	10/1/2007	15:05	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-19	00-25256-STL-PEN		400-25256-5	400-25256-5	10/1/2007	15:05	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-19	00-25256-STL-PEN		400-25256-5	400-25256-5	10/1/2007	15:05	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-19	00-25256-STL-PEN		400-25256-5	400-25256-5	10/1/2007	15:05	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-19	00-25256-STL-PEN		400-25256-5	400-25256-5	10/1/2007	15:05	10/11/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-19	00-29742-TAL-PEN		400-29742-4	400-29742-4	3/31/2008	14:14	4/10/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-19	00-29742-TAL-PEN		400-29742-4	400-29742-4	3/31/2008	14:14	4/10/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-19	00-29742-TAL-PEN		400-29742-4	400-29742-4	3/31/2008	14:14	4/10/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-19	00-29742-TAL-PEN		400-29742-4	400-29742-4	3/31/2008	14:14	4/10/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-19	00-29742-TAL-PEN		400-29742-4	400-29742-4	3/31/2008	14:14	4/10/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-19	00-29742-TAL-PEN		400-29742-4	400-29742-4	3/31/2008	14:14	4/10/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U *	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.74	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U *	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U *	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN		400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1

MW-19	00-34683-TAL-PEN	400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN	400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-19	00-34683-TAL-PEN	400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN	400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN	400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN	400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-19	00-34683-TAL-PEN	400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-19	00-34683-TAL-PEN	400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-19	00-34683-TAL-PEN	400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN	400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-19	00-34683-TAL-PEN	400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-19	00-34683-TAL-PEN	400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-19	00-34683-TAL-PEN	400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-19	00-34683-TAL-PEN	400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-19	00-34683-TAL-PEN	400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-19	00-34683-TAL-PEN	400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-19	00-34683-TAL-PEN	400-34683-19	400-34683-19	9/25/2008	12:23	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-19	00-34683-TAL-PEN	400-34683-19	400-34683-19	9/25/2008	12:23	10/5/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-2	NA	HIFLMW-2 1129890225	HIFLMW-2 1129890225	11/29/1989	0:00	11/29/1989	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2500	ug/L		0	0	0
MW-2	NA	HIFLMW-2 1129890225	HIFLMW-2 1129890225	11/29/1989	0:00	11/29/1989	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	1200	ug/L		0	0	0
MW-2	NA	HIFLMW-2 1129890225	HIFLMW-2 1129890225	11/29/1989	0:00	11/29/1989	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	4100	ug/L		0	0	0
MW-2	NA	HIFLMW-2 1129890225	HIFLMW-2 1129890225	11/29/1989	0:00	11/29/1989	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1100	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0501900226	HIFLMW-2 0501900226	5/1/1990	0:00	5/1/1990	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	15000	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0501900226	HIFLMW-2 0501900226	5/1/1990	0:00	5/1/1990	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	1400	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0501900226	HIFLMW-2 0501900226	5/1/1990	0:00	5/1/1990	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	3900	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0501900226	HIFLMW-2 0501900226	5/1/1990	0:00	5/1/1990	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	11000	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0327910227	HIFLMW-2 0327910227	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	600	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0327910227	HIFLMW-2 0327910227	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	12000	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0327910227	HIFLMW-2 0327910227	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	7000	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0327910227	HIFLMW-2 0327910227	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	13000	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0819920228	HIFLMW-2 0819920228	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	730	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0819920228	HIFLMW-2 0819920228	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	6500	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0819920228	HIFLMW-2 0819920228	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	3600	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0819920228	HIFLMW-2 0819920228	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	8500	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0305930229	HIFLMW-2 0305930229	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	900	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0305930229	HIFLMW-2 0305930229	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	6800	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0305930229	HIFLMW-2 0305930229	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	5500	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0305930229	HIFLMW-2 0305930229	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	15000	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0305930229	HIFLMW-2 0305930229	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	8400	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0611930230	HIFLMW-2 0611930230	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	700	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0611930230	HIFLMW-2 0611930230	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2000	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0611930230	HIFLMW-2 0611930230	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	3000	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0611930230	HIFLMW-2 0611930230	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	5400	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0914930231	HIFLMW-2 0914930231	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1500	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0914930231	HIFLMW-2 0914930231	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2900	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0914930231	HIFLMW-2 0914930231	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	4100	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0914930231	HIFLMW-2 0914930231	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	8400	ug/L		0	0	0
MW-2	NA	HIFLMW-2 1216930232	HIFLMW-2 1216930232	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1200	ug/L		0	0	0
MW-2	NA	HIFLMW-2 1216930232	HIFLMW-2 1216930232	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2700	ug/L		0	0	0
MW-2	NA	HIFLMW-2 1216930232	HIFLMW-2 1216930232	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	3800	ug/L		0	0	0
MW-2	NA	HIFLMW-2 1216930232	HIFLMW-2 1216930232	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	11000	ug/L		0	0	0
MW-2	NA	HIFLMW-2 1216930232	HIFLMW-2 1216930232	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	6400	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0318940233	HIFLMW-2 0318940233	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	240	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0318940233	HIFLMW-2 0318940233	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	100	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0318940233	HIFLMW-2 0318940233	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	400	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0318940233	HIFLMW-2 0318940233	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	4100	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0318940233	HIFLMW-2 0318940233	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1000	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0620940234	HIFLMW-2 0620940234	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	80	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0620940234	HIFLMW-2 0620940234	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	40	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0620940234	HIFLMW-2 0620940234	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	90	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0620940234	HIFLMW-2 0620940234	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	800	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0620940234	HIFLMW-2 0620940234	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	300	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0928940235	HIFLMW-2 0928940235	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	110	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0928940235	HIFLMW-2 0928940235	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	20	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0928940235	HIFLMW-2 0928940235	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	210	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0928940235	HIFLMW-2 0928940235	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	700	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0928940235	HIFLMW-2 0928940235	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	150	ug/L		0	0	0
MW-2	NA	HIFLMW-2 1221940236	HIFLMW-2 1221940236	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	190	ug/L		0	0	0
MW-2	NA	HIFLMW-2 1221940236	HIFLMW-2 1221940236	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	42	ug/L		0	0	0
MW-2	NA	HIFLMW-2 1221940236	HIFLMW-2 1221940236	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	310	ug/L		0	0	0
MW-2	NA	HIFLMW-2 1221940236	HIFLMW-2 1221940236	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	740	ug/L		0	0	0
MW-2	NA	HIFLMW-2 1221940236	HIFLMW-2 1221940236	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	220	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0303950237	HIFLMW-2 0303950237	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	230	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0303950237	HIFLMW-2 0303950237	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	50	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0303950237	HIFLMW-2 0303950237	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	390	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0303950237	HIFLMW-2 0303950237	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	990	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0303950237	HIFLMW-2 0303950237	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	370	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0620950238	HIFLMW-2 0620950238	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	240	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0620950238	HIFLMW-2 0620950238	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	48	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0620950238	HIFLMW-2 0620950238	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	410	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0620950238	HIFLMW-2 0620950238	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	510	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0620950238	HIFLMW-2 0620950238	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	260	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0928950239	HIFLMW-2 0928950239	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	61	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0928950239	HIFLMW-2 0928950239	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	12	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0928950239	HIFLMW-2 0928950239	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	100	ug/L		0	0	0
MW-2	NA	HIFLMW-2 0928950239	HIFLMW-2 0928950239	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	300	ug/L		0	0	0

MW-2		NA	HIFLMW-2	0928950239	HIFLMW-2	0928950239	9/28/1995	0:00	9/28/1995	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	61	ug/L		0	0	0
MW-2		NA	HIFLMW-2	1228950240	HIFLMW-2	1228950240	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	39	ug/L		0	0	0
MW-2		NA	HIFLMW-2	1228950240	HIFLMW-2	1228950240	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	4	ug/L		0	0	0
MW-2		NA	HIFLMW-2	1228950240	HIFLMW-2	1228950240	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	92	ug/L		0	0	0
MW-2		NA	HIFLMW-2	1228950240	HIFLMW-2	1228950240	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	140	ug/L		0	0	0
MW-2		NA	HIFLMW-2	1228950240	HIFLMW-2	1228950240	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	7	ug/L		0	0	0
MW-2		NA	HIFLMW-2	0917960241	HIFLMW-2	0917960241	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	170	ug/L		0	0	0
MW-2		NA	HIFLMW-2	0917960241	HIFLMW-2	0917960241	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	10	ug/L		0	0	0
MW-2		NA	HIFLMW-2	0917960241	HIFLMW-2	0917960241	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	370	ug/L		0	0	0
MW-2		NA	HIFLMW-2	0917960241	HIFLMW-2	0917960241	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	5600	ug/L		0	0	0
MW-2		NA	HIFLMW-2	0917960241	HIFLMW-2	0917960241	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	40	ug/L		0	0	0
MW-2		NA	HIFLMW-2	1210960242	HIFLMW-2	1210960242	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	73	ug/L		0	0	0
MW-2		NA	HIFLMW-2	1210960242	HIFLMW-2	1210960242	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	5	ug/L		0	0	0
MW-2		NA	HIFLMW-2	1210960242	HIFLMW-2	1210960242	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	170	ug/L		0	0	0
MW-2		NA	HIFLMW-2	1210960242	HIFLMW-2	1210960242	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	120000	ug/L		0	0	0
MW-2		NA	HIFLMW-2	1210960242	HIFLMW-2	1210960242	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	5	ug/L		0	0	0
MW-2		NA	HIFLMW-2	0313970243	HIFLMW-2	0313970243	3/13/1997	0:00	3/13/1997	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	45	ug/L		1	1	1
MW-2		NA	HIFLMW-2	0313970243	HIFLMW-2	0313970243	3/13/1997	0:00	3/13/1997	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	14	ug/L		1	1	1
MW-2		NA	HIFLMW-2	0313970243	HIFLMW-2	0313970243	3/13/1997	0:00	3/13/1997	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	140	ug/L		3	3	3
MW-2		NA	HIFLMW-2	0313970243	HIFLMW-2	0313970243	3/13/1997	0:00	3/13/1997	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	44000	ug/L		500	500	500
MW-2		NA	HIFLMW-2	0313970243	HIFLMW-2	0313970243	3/13/1997	0:00	3/13/1997	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	3	ug/L		1	1	1
MW-2		NA	HIFLMW-2	0627970244	HIFLMW-2	0627970244	6/27/1997	0:00	6/27/1997	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	12	ug/L		1	1	1
MW-2		NA	HIFLMW-2	0627970244	HIFLMW-2	0627970244	6/27/1997	0:00	6/27/1997	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	2	ug/L		1	1	1
MW-2		NA	HIFLMW-2	0627970244	HIFLMW-2	0627970244	6/27/1997	0:00	6/27/1997	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	27	ug/L		3	3	3
MW-2		NA	HIFLMW-2	0627970244	HIFLMW-2	0627970244	6/27/1997	0:00	6/27/1997	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	4300	ug/L		20	20	20
MW-2		NA	HIFLMW-2	0627970244	HIFLMW-2	0627970244	6/27/1997	0:00	6/27/1997	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	3	ug/L		1	1	1
MW-2		NA	HIFLMW-2	0227980245	HIFLMW-2	0227980245	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	10	ug/L		1	1	1
MW-2		NA	HIFLMW-2	0227980245	HIFLMW-2	0227980245	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-2		NA	HIFLMW-2	0227980245	HIFLMW-2	0227980245	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	15	ug/L		3	3	3
MW-2		NA	HIFLMW-2	0227980245	HIFLMW-2	0227980245	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	250	ug/L		1	1	1
MW-2		NA	HIFLMW-2	0227980245	HIFLMW-2	0227980245	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
MW-2		NA	HIFLMW-2	0729980246	HIFLMW-2	0729980246	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	7	ug/L		1	1	1
MW-2		NA	HIFLMW-2	0729980246	HIFLMW-2	0729980246	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-2		NA	HIFLMW-2	0729980246	HIFLMW-2	0729980246	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	13	ug/L		3	3	3
MW-2		NA	HIFLMW-2	0729980246	HIFLMW-2	0729980246	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	56	ug/L		1	1	1
MW-2		NA	HIFLMW-2	0729980246	HIFLMW-2	0729980246	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
MW-2		NA	HIFLMW-2	0330990247	HIFLMW-2	0330990247	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	4.9	ug/L		1	1	1
MW-2		NA	HIFLMW-2	0330990247	HIFLMW-2	0330990247	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	1.2	ug/L		1	1	1
MW-2		NA	HIFLMW-2	0330990247	HIFLMW-2	0330990247	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	9	ug/L		0.2	0.2	0.2
MW-2		NA	HIFLMW-2	0330990247	HIFLMW-2	0330990247	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	400	ug/L		1	1	1
MW-2		NA	HIFLMW-2	0330990247	HIFLMW-2	0330990247	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	1.1	ug/L		1	1	1
MW-2		NA	HIFLMW-2	1108990248	HIFLMW-2	1108990248	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	36	ug/L		4	4	4
MW-2		NA	HIFLMW-2	1108990248	HIFLMW-2	1108990248	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	33	ug/L		4	4	4
MW-2		NA	HIFLMW-2	1108990248	HIFLMW-2	1108990248	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	22	ug/L		4	4	4
MW-2		NA	HIFLMW-2	1108990248	HIFLMW-2	1108990248	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	1200	ug/L		4	4	4
MW-2		NA	HIFLMW-2	1108990248	HIFLMW-2	1108990248	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	32	ug/L		4	4	4
MW-2		NA	HIFLMW-2	0331000249	HIFLMW-2	0331000249	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	40	ug/L		16	16	16
MW-2		NA	HIFLMW-2	0331000249	HIFLMW-2	0331000249	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	16	ug/L	U	16	16	16
MW-2		NA	HIFLMW-2	0331000249	HIFLMW-2	0331000249	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	43	ug/L		16	16	16
MW-2		NA	HIFLMW-2	0331000249	HIFLMW-2	0331000249	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	3800	ug/L		32	32	32
MW-2		NA	HIFLMW-2	0331000249	HIFLMW-2	0331000249	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	29	ug/L		16	16	16
MW-2	325694	TAN	HITA12220803-A47304		03-A47304		3/26/2003	13:30	4/5/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.6	1	1
MW-2	325694	TAN	HITA12220803-A47304		03-A47304		3/26/2003	13:30	4/5/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-2	325694	TAN	HITA12220803-A47304		03-A47304		3/26/2003	13:30	4/5/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
MW-2	325694	TAN	HITA12220803-A47304		03-A47304		3/26/2003	13:30	4/5/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.6	1	1
MW-2	325694	TAN	HITA12220803-A47304		03-A47304		3/26/2003	13:30	4/5/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.6	1	1
MW-2	325694	TAN	HITA12220803-A47304		03-A47304		3/26/2003	13:30	4/5/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	74	100	100
MW-2	336187	TAN	HITA12220803-A94840		03-A94840		6/17/2003	15:55	6/19/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.6	1	1
MW-2	336187	TAN	HITA12220803-A94840		03-A94840		6/17/2003	15:55	6/19/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-2	336187	TAN	HITA12220803-A94840		03-A94840		6/17/2003	15:55	6/19/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
MW-2	336187	TAN	HITA12220803-A94840		03-A94840		6/17/2003	15:55	6/19/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.6	1	1
MW-2	336187	TAN	HITA12220803-A94840		03-A94840		6/17/2003	15:55	6/19/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.6	1	1
MW-2	336187	TAN	HITA12220803-A94840		03-A94840		6/17/2003	15:55	6/19/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	74	100	100
MW-2	348174	TAN	HITA12220803-A149666		03-A149666		9/23/2003	15:28	9/28/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-2	348174	TAN	HITA12220803-A149666		03-A149666		9/23/2003	15:28	9/28/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-2	348174	TAN	HITA12220803-A149666		03-A149666		9/23/2003	15:28	9/28/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.5	1	1
MW-2	348174	TAN	HITA12220803-A149666		03-A149666		9/23/2003	15:28	9/28/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	1.7	ug/L		0.5	1	1
MW-2	348174	TAN	HITA12220803-A149666		03-A149666		9/23/2003	15:28	9/28/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-2	348174	TAN	HITA12220803-A149666		03-A149666		9/23/2003	15:28	9/28/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	50	100	100
MW-2	357395	TAN	03-A192802		03-A192802		12/10/2003	14:20	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1.6	ug/L		0.8	1	1
MW-2	357395	TAN	03-A192802		03-A192802		12/10/2003	14:20	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	4.8	ug/L		0.7	1	1
MW-2	357395	TAN	03-A192802		03-A192802		12/10/2003	14:20	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	9.6	ug/L		1.8	3	3
MW-2	357395	TAN	03-A192802		03-A192802		12/10/2003	14:20	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	1.4	ug/L		0.8	1	1
MW-2	357395	TAN	03-A192802		03-A192802		12/10/2003	14:20	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
MW-2	357395	TAN	03-A192802		03-A192802		12/10/2003	14:20	12/13/2003	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-2	369288	TAN	04-A45591		04-A45591		3/24/2004	14:32	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
MW-2	369288	TAN	04-A45591		04-A45591		3/24/2004	14:32	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-2	369288	TAN	04-A45591		04-A45591		3/24/2004	14:32	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
MW-2	369288	TAN	04-A45591		04-A45591		3/24/2004	14:32	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.8	1	1
MW-2	369288	TAN	04-A45591		04-A45591		3/24/2004	14:32	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
MW-2	369288	TAN	04-A45591		04-A45591		3/24/2004	14:32	3/28/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-2	376140	TAN	04-A77996		04-A77996		5/18/2004	14:25	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
MW-2	376140	TAN	04-A77996		04-A77996		5/18/2004	14:25	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-2	376140	TAN	04-A77996		04-A77996		5/18/2004	14:25	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
MW-2	376140	TAN	04-A77996		04-A77996		5/18/2004	14:25	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.8	1	1
MW-2	376140	TAN	04-A77996		04-A77996		5/18/2004	14:25	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1

MW-2	376140	TAN	04-A77996	04-A77996	5/18/2004	14:25	5/24/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-2	386370	TAN	04-A127449	04-A127449	8/16/2004	14:05	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
MW-2	386370	TAN	04-A127449	04-A127449	8/16/2004	14:05	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-2	386370	TAN	04-A127449	04-A127449	8/16/2004	14:05	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
MW-2	386370	TAN	04-A127449	04-A127449	8/16/2004	14:05	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.8	1	1
MW-2	386370	TAN	04-A127449	04-A127449	8/16/2004	14:05	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
MW-2	386370	TAN	04-A127449	04-A127449	8/16/2004	14:05	8/19/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-2	400612	TAN	04-A197076	04-A197076	12/16/2004	10:25	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-2	400612	TAN	04-A197076	04-A197076	12/16/2004	10:25	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-2	400612	TAN	04-A197076	04-A197076	12/16/2004	10:25	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
MW-2	400612	TAN	04-A197076	04-A197076	12/16/2004	10:25	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.2	ug/L		0.2	1	1
MW-2	400612	TAN	04-A197076	04-A197076	12/16/2004	10:25	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
MW-2	400612	TAN	04-A197076	04-A197076	12/16/2004	10:25	12/23/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-2	410333	TAN	05-A41117	05-A41117	3/21/2005	16:39	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-2	410333	TAN	05-A41117	05-A41117	3/21/2005	16:39	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-2	410333	TAN	05-A41117	05-A41117	3/21/2005	16:39	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
MW-2	410333	TAN	05-A41117	05-A41117	3/21/2005	16:39	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	4.6	ug/L		0.2	1	1
MW-2	410333	TAN	05-A41117	05-A41117	3/21/2005	16:39	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
MW-2	410333	TAN	05-A41117	05-A41117	3/21/2005	16:39	3/28/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-2	417711	TAN	05-A76895	05-A76895	5/25/2005	9:24	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-2	417711	TAN	05-A76895	05-A76895	5/25/2005	9:24	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-2	417711	TAN	05-A76895	05-A76895	5/25/2005	9:24	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
MW-2	417711	TAN	05-A76895	05-A76895	5/25/2005	9:24	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
MW-2	417711	TAN	05-A76895	05-A76895	5/25/2005	9:24	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
MW-2	417711	TAN	05-A76895	05-A76895	5/25/2005	9:24	6/4/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-2	NOL2888	TAN	MW-2-WATER-051219	NOL2888-04	12/19/2005	11:17	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.41	1	1
MW-2	NOL2888	TAN	MW-2-WATER-051219	NOL2888-04	12/19/2005	11:17	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.54	1	1
MW-2	NOL2888	TAN	MW-2-WATER-051219	NOL2888-04	12/19/2005	11:17	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.23	3	3
MW-2	NOL2888	TAN	MW-2-WATER-051219	NOL2888-04	12/19/2005	11:17	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.13	ug/L		0.51	1	1
MW-2	NOL2888	TAN	MW-2-WATER-051219	NOL2888-04	12/19/2005	11:17	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.44	1	1
MW-2	NOL2888	TAN	MW-2-WATER-051219	NOL2888-04	12/19/2005	11:17	12/30/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-20	375664	TAN	04-A75848	04-A75848	5/18/2004	14:45	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-20	375664	TAN	04-A75848	04-A75848	5/18/2004	14:45	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-20	375664	TAN	04-A75848	04-A75848	5/18/2004	14:45	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
MW-20	375664	TAN	04-A75848	04-A75848	5/18/2004	14:45	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-20	375664	TAN	04-A75848	04-A75848	5/18/2004	14:45	5/21/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	7300	ug/L		0.66	1	1000
MW-20	375664	TAN	04-A75848	04-A75848	5/18/2004	14:45	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-20	375664	TAN	04-A75848	04-A75848	5/18/2004	14:45	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1.4	ug/L		0.5	1	1
MW-20	375664	TAN	04-A75848	04-A75848	5/18/2004	14:45	5/20/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	1050	ug/L		12	26	26
MW-20	375664	TAN	04-A75848	04-A75848	5/18/2004	14:45	5/19/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	6000	ug/L		2.5	5	5000
MW-20	375664	TAN	04-A75848	04-A75848	5/18/2004	14:45	5/19/2004	WATER	WATER	GW	SW3500D	All Parameters	Ferrous Iron	FERROUSFE	1410	ug/L		31	100	100
MW-20	375664	TAN	04-A75848	04-A75848	5/18/2004	14:45	5/19/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	4780	ug/L		0.022	0.1	100
MW-20	375664	TAN	04-A75848	04-A75848	5/18/2004	14:45	5/19/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.3	pH Units		Incomplete	Incomplete	
MW-20	375664	TAN	04-A75848	04-A75848	5/18/2004	14:45	5/21/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	406	ug/L		35	100	100
MW-20	382519	TAN	04-A109198	04-A109198	7/15/2004	11:25	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-20	382519	TAN	04-A109198	04-A109198	7/15/2004	11:25	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-20	382519	TAN	04-A109198	04-A109198	7/15/2004	11:25	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
MW-20	382519	TAN	04-A109198	04-A109198	7/15/2004	11:25	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-20	382519	TAN	04-A109198	04-A109198	7/15/2004	11:25	7/21/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	1000	ug/L	U	0.66	1	1000
MW-20	382519	TAN	04-A109198	04-A109198	7/15/2004	11:25	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-20	382519	TAN	04-A109198	04-A109198	7/15/2004	11:25	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1.4	ug/L		0.5	1	1
MW-20	382519	TAN	04-A109198	04-A109198	7/15/2004	11:25	7/20/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	836	ug/L		12	26	26
MW-20	382519	TAN	04-A109198	04-A109198	7/15/2004	11:25	7/16/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	5000	ug/L	U	2.5	5	5000
MW-20	382519	TAN	04-A109198	04-A109198	7/15/2004	11:25	7/16/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	3770	ug/L		0.022	0.1	100
MW-20	382519	TAN	04-A109198	04-A109198	7/15/2004	11:25	7/19/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	4.6	pH Units		Incomplete	Incomplete	
MW-20	382519	TAN	04-A109198	04-A109198	7/15/2004	11:25	7/20/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	273	ug/L		35	100	100
MW-20	NOI0647	TAN	MW-20-WATER-050907	NOI0647-03	9/7/2005	11:00	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-20	NOI0647	TAN	MW-20-WATER-050907	NOI0647-03	9/7/2005	11:00	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-20	NOI0647	TAN	MW-20-WATER-050907	NOI0647-03	9/7/2005	11:00	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.6	2	2
MW-20	NOI0647	TAN	MW-20-WATER-050907	NOI0647-03	9/7/2005	11:00	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.17	1	1
MW-20	NOI0647	TAN	MW-20-WATER-050907	NOI0647-03	9/7/2005	11:00	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	2.41	ug/L		0.26	1	1
MW-20	NOI0647	TAN	MW-20-WATER-050907	NOI0647-03	9/7/2005	11:00	9/13/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	381	ug/L		55	100	100
MW-20	NPC3220	TAN	MW-20-WATER-060322	NPC3220-10	3/22/2006	15:40	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-20	NPC3220	TAN	MW-20-WATER-060322	NPC3220-10	3/22/2006	15:40	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-20	NPC3220	TAN	MW-20-WATER-060322	NPC3220-10	3/22/2006	15:40	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-20	NPC3220	TAN	MW-20-WATER-060322	NPC3220-10	3/22/2006	15:40	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.32	1	1
MW-20	NPC3220	TAN	MW-20-WATER-060322	NPC3220-10	3/22/2006	15:40	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	2.04	ug/L		0.29	1	1
MW-20	NPC3220	TAN	MW-20-WATER-060322	NPC3220-10RE1	3/22/2006	15:40	3/30/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	371	ug/L		39	100	100
MW-20	00-15671-STL-PEN		400-15671-10	400-15671-10	9/28/2006	15:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-20	00-15671-STL-PEN		400-15671-10	400-15671-10	9/28/2006	15:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-20	00-15671-STL-PEN		400-15671-10	400-15671-10	9/28/2006	15:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2.4	ug/L		0.5	2	2
MW-20	00-15671-STL-PEN		400-15671-10	400-15671-10	9/28/2006	15:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-20	00-15671-STL-PEN		400-15671-10	400-15671-10	9/28/2006	15:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	4	ug/L		0.2	1	1
MW-20	00-15671-STL-PEN		400-15671-10	400-15671-10	9/28/2006	15:20	10/12/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	270	ug/L		8.8	100	100
MW-20	00-20152-STL-PEN		400-20152-12	400-20152-12	3/22/2007	16:00	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-20	00-20152-STL-PEN		400-20152-12	400-20152-12	3/22/2007	16:00	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-20	00-20152-STL-PEN		400-20152-12	400-20152-12	3/22/2007	16:00	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2.3	ug/L		0.5	2	2
MW-20	00-20152-STL-PEN		400-20152-12	400-20152-12	3/22/2007	16:00	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-20	00-20152-STL-PEN		400-20152-12	400-20152-12	3/22/2007	16:00	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	4.2	ug/L		0.2	1	1
MW-20	00-20152-STL-PEN		400-20152-12	400-20152-12	3/22/2007	16:00	4/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	300	ug/L		8.8	100	100
MW-20	00-24996-STL-PEN		400-24996-11	400-24996-11	9/24/2007	18:20	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-20	00-24996-STL-PEN		400-24996-11	400-24996-11	9/24/2007	18:20	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-20	00-24996-STL-PEN		400-24996-11	400-24996-11	9/24/2007	18:20	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2.3	ug/L		1.6	2	2
MW-20	00-24996-STL-PEN		400-24996-11	400-24996-11	9/24/2007	18:20	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-20	00-24996-STL-PEN		400-24996-11	400-24996-11	9/24/2007	18:20	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3.8	ug/L		0.2	1	1
MW-20	00-24996-STL-PEN		400-24996-11	400-24996-11	9/24/2007	18:20	10/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	260	ug/L		8.8	100	100

MW-20	00-29695-TAL-PEN	400-29695-11	400-29695-11	3/28/2008	11:45	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-20	00-29695-TAL-PEN	400-29695-11	400-29695-11	3/28/2008	11:45	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-20	00-29695-TAL-PEN	400-29695-11	400-29695-11	3/28/2008	11:45	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-20	00-29695-TAL-PEN	400-29695-11	400-29695-11	3/28/2008	11:45	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-20	00-29695-TAL-PEN	400-29695-11	400-29695-11	3/28/2008	11:45	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L		0.2	1	1
MW-20	00-29695-TAL-PEN	400-29695-11	400-29695-11	3/28/2008	11:45	4/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	140	ug/L		8.8	100	100
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2.7	ug/L		0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1.3	ug/L		0.69	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	2.7	ug/L		0.56	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5.5	ug/L		0.7	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	10	ug/L		1.6	2	2
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.74	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2.3	ug/L		0.3	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U *	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U *	2.4	5	5
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	9	ug/L		1	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5.1	ug/L		0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	9.4	ug/L		0.82	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-20	00-34762-TAL-PEN	400-34762-16	400-34762-16	10/1/2008	0:00	10/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	420	ug/L		18	100	100
MW-21	375664 TAN	04-A75847	04-A75847	5/18/2004	12:00	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-21	375664 TAN	04-A75847	04-A75847	5/18/2004	12:00	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-21	375664 TAN	04-A75847	04-A75847	5/18/2004	12:00	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
MW-21	375664 TAN	04-A75847	04-A75847	5/18/2004	12:00	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-21	375664 TAN	04-A75847	04-A75847	5/18/2004	12:00	5/21/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	5100	ug/L		0.66	1	1000
MW-21	375664 TAN	04-A75847	04-A75847	5/18/2004	12:00	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.7	ug/L		0.5	1	1
MW-21	375664 TAN	04-A75847	04-A75847	5/18/2004	12:00	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1.8	ug/L		0.5	1	1
MW-21	375664 TAN	04-A75847	04-A75847	5/18/2004	12:00	5/20/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-21	375664 TAN	04-A75847	04-A75847	5/18/2004	12:00	5/19/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	7400	ug/L		2.5	5	5000
MW-21	375664 TAN	04-A75847	04-A75847	5/18/2004	12:00	5/19/2004	WATER	WATER	GW	SW3500D	All Parameters	Ferrous Iron	FERROUSFE	373	ug/L		31	100	100
MW-21	375664 TAN	04-A75847	04-A75847	5/18/2004	12:00	5/19/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	1660	ug/L		0.022	0.1	100

MW-21	375664	TAN	04-A75847	04-A75847	5/18/2004	12:00	5/19/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.3	pH Units		Incomplete	Incomplete	
MW-21	375664	TAN	04-A75847	04-A75847	5/18/2004	12:00	5/21/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	35.8	ug/L	J	35	100	100
MW-21	382390	TAN	04-A108583	04-A108583	7/14/2004	13:00	7/17/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-21	382390	TAN	04-A108583	04-A108583	7/14/2004	13:00	7/17/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-21	382390	TAN	04-A108583	04-A108583	7/14/2004	13:00	7/17/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
MW-21	382390	TAN	04-A108583	04-A108583	7/14/2004	13:00	7/17/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-21	382390	TAN	04-A108583	04-A108583	7/14/2004	13:00	7/15/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	1000	ug/L	U	0.66	1	1000
MW-21	382390	TAN	04-A108583	04-A108583	7/14/2004	13:00	7/17/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5.1	ug/L		0.5	1	1
MW-21	382390	TAN	04-A108583	04-A108583	7/14/2004	13:00	7/17/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	2	ug/L		0.5	1	1
MW-21	382390	TAN	04-A108583	04-A108583	7/14/2004	13:00	7/15/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-21	382390	TAN	04-A108583	04-A108583	7/14/2004	13:00	7/16/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	10000	ug/L	U	2.5	10	10000
MW-21	382390	TAN	04-A108583	04-A108583	7/14/2004	13:00	7/16/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	1590	ug/L		0.022	0.1	100
MW-21	382390	TAN	04-A108583	04-A108583	7/14/2004	13:00	7/15/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.7	pH Units		Incomplete	Incomplete	
MW-21	382390	TAN	04-A108583	04-A108583	7/14/2004	13:00	7/16/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	58	ug/L	J	35	100	100
MW-21	NOI0647	TAN	MW-21-WATER-050907	NOI0647-04	9/7/2005	10:20	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-21	NOI0647	TAN	MW-21-WATER-050907	NOI0647-04	9/7/2005	10:20	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-21	NOI0647	TAN	MW-21-WATER-050907	NOI0647-04	9/7/2005	10:20	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.6	2	2
MW-21	NOI0647	TAN	MW-21-WATER-050907	NOI0647-04	9/7/2005	10:20	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	12.6	ug/L		0.17	1	1
MW-21	NOI0647	TAN	MW-21-WATER-050907	NOI0647-04	9/7/2005	10:20	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	5.64	ug/L		0.26	1	1
MW-21	NOI0647	TAN	MW-21-WATER-050907	NOI0647-04	9/7/2005	10:20	9/13/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-21	NPC3220	TAN	MW-21-WATER-060322	NPC3220-09	3/22/2006	15:30	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-21	NPC3220	TAN	MW-21-WATER-060322	NPC3220-09	3/22/2006	15:30	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-21	NPC3220	TAN	MW-21-WATER-060322	NPC3220-09	3/22/2006	15:30	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	3.55	ug/L		0.82	2	2
MW-21	NPC3220	TAN	MW-21-WATER-060322	NPC3220-09	3/22/2006	15:30	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	14.7	ug/L		0.32	1	1
MW-21	NPC3220	TAN	MW-21-WATER-060322	NPC3220-09	3/22/2006	15:30	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	7.03	ug/L		0.29	1	1
MW-21	NPC3220	TAN	MW-21-WATER-060322	NPC3220-09RE1	3/22/2006	15:30	3/30/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	232	ug/L		39	100	100
MW-21	00-15671-STL-PEN		400-15671-9	400-15671-9	9/28/2006	14:52	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-21	00-15671-STL-PEN		400-15671-9	400-15671-9	9/28/2006	14:52	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-21	00-15671-STL-PEN		400-15671-9	400-15671-9	9/28/2006	14:52	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	6.5	ug/L		0.5	2	2
MW-21	00-15671-STL-PEN		400-15671-9	400-15671-9	9/28/2006	14:52	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	18	ug/L		0.5	1	1
MW-21	00-15671-STL-PEN		400-15671-9	400-15671-9	9/28/2006	14:52	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	10	ug/L		0.2	1	1
MW-21	00-15671-STL-PEN		400-15671-9	400-15671-9	9/28/2006	14:52	10/11/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	210	ug/L		8.8	100	100
MW-21	00-20152-STL-PEN		400-20152-11	400-20152-11	3/22/2007	15:50	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	6	ug/L		0.5	1	1
MW-21	00-20152-STL-PEN		400-20152-11	400-20152-11	3/22/2007	15:50	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	13	ug/L		0.5	1	1
MW-21	00-20152-STL-PEN		400-20152-11	400-20152-11	3/22/2007	15:50	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	43	ug/L		0.5	2	2
MW-21	00-20152-STL-PEN		400-20152-11	400-20152-11	3/22/2007	15:50	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	15	ug/L		0.5	1	1
MW-21	00-20152-STL-PEN		400-20152-11	400-20152-11	3/22/2007	15:50	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	9.9	ug/L		0.2	1	1
MW-21	00-20152-STL-PEN		400-20152-11	400-20152-11	3/22/2007	15:50	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	370	ug/L		18	200	200
MW-21	00-24996-STL-PEN		400-24996-10	400-24996-10	9/24/2007	17:20	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-21	00-24996-STL-PEN		400-24996-10	400-24996-10	9/24/2007	17:20	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-21	00-24996-STL-PEN		400-24996-10	400-24996-10	9/24/2007	17:20	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	7	ug/L		1.6	2	2
MW-21	00-24996-STL-PEN		400-24996-10	400-24996-10	9/24/2007	17:20	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	15	ug/L		0.5	1	1
MW-21	00-24996-STL-PEN		400-24996-10	400-24996-10	9/24/2007	17:20	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	9.6	ug/L		0.2	1	1
MW-21	00-24996-STL-PEN		400-24996-10	400-24996-10	9/24/2007	17:20	10/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	120	ug/L		8.8	100	100
MW-21	00-29695-TAL-PEN		400-29695-10	400-29695-10	3/28/2008	11:53	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-21	00-29695-TAL-PEN		400-29695-10	400-29695-10	3/28/2008	11:53	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-21	00-29695-TAL-PEN		400-29695-10	400-29695-10	3/28/2008	11:53	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	6.7	ug/L		1.6	2	2
MW-21	00-29695-TAL-PEN		400-29695-10	400-29695-10	3/28/2008	11:53	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	19	ug/L		0.5	1	1
MW-21	00-29695-TAL-PEN		400-29695-10	400-29695-10	3/28/2008	11:53	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	8.6	ug/L		0.2	1	1
MW-21	00-29695-TAL-PEN		400-29695-10	400-29695-10	3/28/2008	11:53	4/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	110	ug/L		8.8	100	100
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	7.1	ug/L		0.5	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	2.8	ug/L		0.69	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	9.8	ug/L		0.56	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	18	ug/L		0.7	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	35	ug/L		1.6	2	2
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	15	ug/L		0.74	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	10	ug/L		0.3	1	1
MW-21	00-34762-TAL-PEN		400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1

MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U *	0.5	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U *	2.4	5	5
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	9	ug/L		1	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	18	ug/L		0.5	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	28	ug/L		0.82	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-21	00-34762-TAL-PEN	400-34762-11	400-34762-11	9/30/2008	10:56	10/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	430	ug/L		18	100	100
MW-21B	NOI0647 TAN	MW-21B-WATER-050907	NOI0647-05	9/7/2005	10:25	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-21B	NOI0647 TAN	MW-21B-WATER-050907	NOI0647-05	9/7/2005	10:25	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-21B	NOI0647 TAN	MW-21B-WATER-050907	NOI0647-05	9/7/2005	10:25	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.6	2	2
MW-21B	NOI0647 TAN	MW-21B-WATER-050907	NOI0647-05	9/7/2005	10:25	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	12.5	ug/L		0.17	1	1
MW-21B	NOI0647 TAN	MW-21B-WATER-050907	NOI0647-05	9/7/2005	10:25	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	5.74	ug/L		0.26	1	1
MW-21B	NOI0647 TAN	MW-21B-WATER-050907	NOI0647-05	9/7/2005	10:25	9/13/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-22	378048 TAN	04-A87559	04-A87559	6/8/2004	12:45	6/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1330	ug/L		0.3	20	20
MW-22	378048 TAN	04-A87559	04-A87559	6/8/2004	12:45	6/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	15000	ug/L		0.6	100	100
MW-22	378048 TAN	04-A87559	04-A87559	6/8/2004	12:45	6/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	0.7	ug/L	J	0.43	1	1
MW-22	378048 TAN	04-A87559	04-A87559	6/8/2004	12:45	6/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	7060	ug/L		0.9	20	20
MW-22	378048 TAN	04-A87559	04-A87559	6/8/2004	12:45	6/10/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	9300	ug/L		0.66	1	1000
MW-22	378048 TAN	04-A87559	04-A87559	6/8/2004	12:45	6/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	866	ug/L		0.5	20	20
MW-22	378048 TAN	04-A87559	04-A87559	6/8/2004	12:45	6/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	5620	ug/L		0.5	100	100
MW-22	378048 TAN	04-A87559	04-A87559	6/8/2004	12:45	6/15/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-22	378048 TAN	04-A87559	04-A87559	6/8/2004	12:45	6/9/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	5000	ug/L	U	2.5	5	5000
MW-22	378048 TAN	04-A87559	04-A87559	6/8/2004	12:45	6/9/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	1910	ug/L		0.022	0.1	100
MW-22	378048 TAN	04-A87559	04-A87559	6/8/2004	12:45	6/11/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	4.6	pH Units		Incomplete	Incomplete	
MW-22	378048 TAN	04-A87559	04-A87559	6/8/2004	12:45	6/12/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	52500	ug/L		35	2000	2000
MW-22	384741 TAN	04-A119499	04-A119499	8/3/2004	11:15	8/6/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1810	ug/L		0.22	10	10
MW-22	384741 TAN	04-A119499	04-A119499	8/3/2004	11:15	8/6/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	19300	ug/L		0.05	200	200
MW-22	384741 TAN	04-A119499	04-A119499	8/3/2004	11:15	8/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.09	1	1
MW-22	384741 TAN	04-A119499	04-A119499	8/3/2004	11:15	8/6/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	10500	ug/L		0.44	200	200
MW-22	384741 TAN	04-A119499	04-A119499	8/3/2004	11:15	8/5/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	14500	ug/L		0.66	5	5000
MW-22	384741 TAN	04-A119499	04-A119499	8/3/2004	11:15	8/6/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1620	ug/L		0.5	10	10
MW-22	384741 TAN	04-A119499	04-A119499	8/3/2004	11:15	8/6/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	7960	ug/L		0.31	200	200
MW-22	384741 TAN	04-A119499	04-A119499	8/3/2004	11:15	8/10/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-22	384741 TAN	04-A119499	04-A119499	8/3/2004	11:15	8/4/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	5000	ug/L	U	2.5	5	5000
MW-22	384741 TAN	04-A119499	04-A119499	8/3/2004	11:15	8/4/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	1800	ug/L		0.022	0.1	100
MW-22	384741 TAN	04-A119499	04-A119499	8/3/2004	11:15	8/4/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	4.5	pH Units		Incomplete	Incomplete	
MW-22	384741 TAN	04-A119499	04-A119499	8/3/2004	11:15	8/6/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	63400	ug/L		35	5000	5000
MW-22	NOI0631 TAN	MW-22-WATER-050907	NOI0631-02RE1	9/7/2005	11:50	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	2310	ug/L		10	50	50
MW-22	NOI0631 TAN	MW-22-WATER-050907	NOI0631-02RE2	9/7/2005	11:50	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	22500	ug/L		125	500	500
MW-22	NOI0631 TAN	MW-22-WATER-050907	NOI0631-02RE1	9/7/2005	11:50	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	12300	ug/L		30	100	100
MW-22	NOI0631 TAN	MW-22-WATER-050907	NOI0631-02	9/7/2005	11:50	9/12/2005	WATER	WATER	GW	9038	All Parameters	Sulfate	14808-79-8	22400	ug/L		0.67	1	1000
MW-22	NOI0631 TAN	MW-22-WATER-050907	NOI0631-02RE1	9/7/2005	11:50	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1780	ug/L		8.5	50	50
MW-22	NOI0631 TAN	MW-22-WATER-050907	NOI0631-02RE1	9/7/2005	11:50	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	8790	ug/L		13	50	50
MW-22	NOI0631 TAN	MW-22-WATER-050907	NOI0631-02	9/7/2005	11:50	9/14/2005	WATER	WATER	GW	RSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	13.6	26	26
MW-22	NOI0631 TAN	MW-22-WATER-050907	NOI0631-02	9/7/2005	11:50	9/8/2005	WATER	WATER	GW	3500D	All Parameters	IRON	7439-89-6	269	ug/L		0.042	0.1	100
MW-22	NOI0631 TAN	MW-22-WATER-050907	NOI0631-02	9/7/2005	11:50	9/8/2005	WATER	WATER	GW	353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	1060	ug/L		0.025	0.1	100
MW-22	NOI0631 TAN	MW-22-WATER-050907	NOI0631-02	9/7/2005	11:50	9/9/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	4.6	pH Units		0.1	0.1	0.1
MW-22	NOI0631 TAN	MW-22-WATER-050907	NOI0631-02	9/7/2005	11:50	9/17/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	114000	ug/L		2750	5000	5000
MW-22	NPC3220 TAN	MW-22-WATER-060323	NPC3220-20RE1	3/23/2006	14:43	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1690	ug/L		34	100	100
MW-22	NPC3220 TAN	MW-22-WATER-060323	NPC3220-20RE1	3/23/2006	14:43	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	19200	ug/L		28	100	100
MW-22	NPC3220 TAN	MW-22-WATER-060323	NPC3220-20RE1	3/23/2006	14:43	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	9120	ug/L		82	200	200
MW-22	NPC3220 TAN	MW-22-WATER-060323	NPC3220-20RE1	3/23/2006	14:43	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2020	ug/L		32	100	100
MW-22	NPC3220 TAN	MW-22-WATER-060323	NPC3220-20RE1	3/23/2006	14:43	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	6860	ug/L		29	100	100
MW-22	NPC3220 TAN	MW-22-WATER-060323	NPC3220-20RE1	3/23/2006	14:43	3/30/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	85200	ug/L		3900	10000	10000
MW-22	00-15772-STL-PEN	400-15772-16	400-15772-16	10/2/2006	11:05	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2100	ug/L		50	100	100
MW-22	00-15772-STL-PEN	400-15772-16	400-15772-16	10/2/2006	11:05	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	20000	ug/L		50	100	100
MW-22	00-15772-STL-PEN	400-15772-16	400-15772-16	10/2/2006	11:05	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	13000	ug/L		50	200	200
MW-22	00-15772-STL-PEN	400-15772-16	400-15772-16	10/2/2006	11:05	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1100	ug/L		50	100	100
MW-22	00-15772-STL-PEN	400-15772-16	400-15772-16	10/2/2006	11:05	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	7900	ug/L		20	100	100
MW-22	00-15772-STL-PEN	400-15772-16	400-15772-16	10/2/2006	11:05	10/14/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	110000	ug/L		2200	25000	25000

MW-22	00-20168-STL-PEN	400-20168-3	400-20168-3	3/26/2007	11:10	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	160	ug/L		50	100	100
MW-22	00-20168-STL-PEN	400-20168-3	400-20168-3	3/26/2007	11:10	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	3400	ug/L		50	100	100
MW-22	00-20168-STL-PEN	400-20168-3	400-20168-3	3/26/2007	11:10	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1000	ug/L		50	200	200
MW-22	00-20168-STL-PEN	400-20168-3	400-20168-3	3/26/2007	11:10	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	570	ug/L		50	100	100
MW-22	00-20168-STL-PEN	400-20168-3	400-20168-3	3/26/2007	11:10	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2400	ug/L		20	100	100
MW-22	00-20168-STL-PEN	400-20168-3	400-20168-3	3/26/2007	11:10	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	54000	ug/L		440	5000	5000
MW-22	00-25256-STL-PEN	400-25256-3	400-25256-3	10/1/2007	13:09	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1800	ug/L		50	100	100
MW-22	00-25256-STL-PEN	400-25256-3	400-25256-3	10/1/2007	13:09	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	18000	ug/L		50	100	100
MW-22	00-25256-STL-PEN	400-25256-3	400-25256-3	10/1/2007	13:09	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	12000	ug/L		160	200	200
MW-22	00-25256-STL-PEN	400-25256-3	400-25256-3	10/1/2007	13:09	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1000	ug/L		50	100	100
MW-22	00-25256-STL-PEN	400-25256-3	400-25256-3	10/1/2007	13:09	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	7000	ug/L		20	100	100
MW-22	00-25256-STL-PEN	400-25256-3	400-25256-3	10/1/2007	13:09	10/11/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	65000	ug/L		440	5000	5000
MW-22	00-29742-TAL-PEN	400-29742-2	400-29742-2	3/31/2008	12:48	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1200	ug/L		50	100	100
MW-22	00-29742-TAL-PEN	400-29742-2	400-29742-2	3/31/2008	12:48	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	12000	ug/L		50	100	100
MW-22	00-29742-TAL-PEN	400-29742-2	400-29742-2	3/31/2008	12:48	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	8200	ug/L		160	200	200
MW-22	00-29742-TAL-PEN	400-29742-2	400-29742-2	3/31/2008	12:48	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	710	ug/L		50	100	100
MW-22	00-29742-TAL-PEN	400-29742-2	400-29742-2	3/31/2008	12:48	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	4900	ug/L		20	100	100
MW-22	00-29742-TAL-PEN	400-29742-2	400-29742-2	3/31/2008	12:48	4/10/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	46000	ug/L		180	2000	2000
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	95	ug/L		2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	5	ug/L	U	5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	5	ug/L	U	3.4	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	5	ug/L	U	3.8	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	5	ug/L	U	2.8	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	5	ug/L	U	3.2	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	25	ug/L	U	5.5	25	25
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	25	ug/L	U	9	25	25
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	5	ug/L	U *	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	16	ug/L		2.8	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	5	ug/L	U	2.7	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	730	ug/L		3.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	5	ug/L	U	3.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	340	ug/L		8	10	10
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1100	ug/L		3.7	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	5	ug/L	U	2.7	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	25	ug/L	U	16	25	25
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	280	ug/L		18	25	25
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	5	ug/L	U *	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1100	ug/L		1.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	5	ug/L	U	3.6	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	5	ug/L	U	2.6	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	5	ug/L	U	3	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	10	ug/L	U	2.5	10	10
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	25	ug/L	U	4	25	25
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	5	ug/L	U	2.9	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	5	ug/L	U *	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	5	ug/L	U	4	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	25	ug/L	U	12	25	25
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	5	ug/L	U	3	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	5	ug/L	U	4.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	48	ug/L		5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	290	ug/L		2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	5	ug/L	U	2.8	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	5	ug/L	U	2.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	61	ug/L		4.1	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	5	ug/L	U	3.5	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	5	ug/L	U	4	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	5	ug/L	U	3	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	5	ug/L	U	2.6	5	5
MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	5	ug/L	U	3.6	5	5

MW-22	00-34683-TAL-PEN	400-34683-17	400-34683-17	9/25/2008	15:17	10/5/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	4400	ug/L		18	100	100
MW-23	376375 TAN	04-A79349	04-A79349	5/24/2004	12:20	5/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	0.8	ug/L	J	0.3	1	1
MW-23	376375 TAN	04-A79349	04-A79349	5/24/2004	12:20	5/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	5.1	ug/L		0.6	1	1
MW-23	376375 TAN	04-A79349	04-A79349	5/24/2004	12:20	5/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	7.3	ug/L		0.43	1	1
MW-23	376375 TAN	04-A79349	04-A79349	5/24/2004	12:20	5/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	16.6	ug/L		0.9	1	1
MW-23	376375 TAN	04-A79349	04-A79349	5/24/2004	12:20	5/30/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	43600	ug/L		0.66	2	2000
MW-23	376375 TAN	04-A79349	04-A79349	5/24/2004	12:20	5/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	286	ug/L		0.5	5	5
MW-23	376375 TAN	04-A79349	04-A79349	5/24/2004	12:20	5/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	88.9	ug/L		0.5	1	1
MW-23	376375 TAN	04-A79349	04-A79349	5/24/2004	12:20	5/28/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-23	376375 TAN	04-A79349	04-A79349	5/24/2004	12:20	5/25/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	21800	ug/L		2.5	5	5000
MW-23	376375 TAN	04-A79349	04-A79349	5/24/2004	12:20	5/25/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	3170	ug/L		0.022	0.1	100
MW-23	376375 TAN	04-A79349	04-A79349	5/24/2004	12:20	5/26/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.1	pH Units		Incomplete	Incomplete	
MW-23	376375 TAN	04-A79349	04-A79349	5/24/2004	12:20	5/28/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	481	ug/L		35	100	100
MW-23	383158 TAN	04-A111861	04-A111861	7/20/2004	13:00	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	10.4	ug/L		0.3	1	1
MW-23	383158 TAN	04-A111861	04-A111861	7/20/2004	13:00	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	72.3	ug/L		0.6	1	1
MW-23	383158 TAN	04-A111861	04-A111861	7/20/2004	13:00	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	8.8	ug/L		0.43	1	1
MW-23	383158 TAN	04-A111861	04-A111861	7/20/2004	13:00	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	113	ug/L		0.9	1	1
MW-23	383158 TAN	04-A111861	04-A111861	7/20/2004	13:00	7/27/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	41200	ug/L		0.66	2	2000
MW-23	383158 TAN	04-A111861	04-A111861	7/20/2004	13:00	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	888	ug/L		0.5	20	20
MW-23	383158 TAN	04-A111861	04-A111861	7/20/2004	13:00	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	314	ug/L		0.5	20	20
MW-23	383158 TAN	04-A111861	04-A111861	7/20/2004	13:00	7/22/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-23	383158 TAN	04-A111861	04-A111861	7/20/2004	13:00	7/21/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	12000	ug/L		2.5	5	5000
MW-23	383158 TAN	04-A111861	04-A111861	7/20/2004	13:00	7/21/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	2960	ug/L		0.022	0.1	100
MW-23	383158 TAN	04-A111861	04-A111861	7/20/2004	13:00	7/22/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.8	pH Units		Incomplete	Incomplete	
MW-23	383158 TAN	04-A111861	04-A111861	7/20/2004	13:00	7/23/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2080	ug/L		35	100	100
MW-23	NOI0647 TAN	MW-23-WATER-050906	NOI0647-06	9/6/2005	14:55	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-23	NOI0647 TAN	MW-23-WATER-050906	NOI0647-06	9/6/2005	14:55	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-23	NOI0647 TAN	MW-23-WATER-050906	NOI0647-06	9/6/2005	14:55	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.6	2	2
MW-23	NOI0647 TAN	MW-23-WATER-050906	NOI0647-06	9/6/2005	14:55	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	101	ug/L		0.17	1	1
MW-23	NOI0647 TAN	MW-23-WATER-050906	NOI0647-06	9/6/2005	14:55	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	0.42	ug/L	J	0.26	1	1
MW-23	NOI0647 TAN	MW-23-WATER-050906	NOI0647-06	9/6/2005	14:55	9/13/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	60.1	ug/L	J	55	100	100
MW-23	NPC3220 TAN	MW-23-WATER-060323	NPC3220-21	3/23/2006	14:40	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-23	NPC3220 TAN	MW-23-WATER-060323	NPC3220-21	3/23/2006	14:40	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-23	NPC3220 TAN	MW-23-WATER-060323	NPC3220-21	3/23/2006	14:40	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-23	NPC3220 TAN	MW-23-WATER-060323	NPC3220-21	3/23/2006	14:40	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	31.3	ug/L		0.32	1	1
MW-23	NPC3220 TAN	MW-23-WATER-060323	NPC3220-21	3/23/2006	14:40	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-23	NPC3220 TAN	MW-23-WATER-060323	NPC3220-21	3/23/2006	14:40	3/28/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	152	ug/L		39	100	100
MW-23	00-15772-STL-PEN	400-15772-17	400-15772-17	10/2/2006	10:55	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-23	00-15772-STL-PEN	400-15772-17	400-15772-17	10/2/2006	10:55	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-23	00-15772-STL-PEN	400-15772-17	400-15772-17	10/2/2006	10:55	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-23	00-15772-STL-PEN	400-15772-17	400-15772-17	10/2/2006	10:55	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	20	ug/L		0.5	1	1
MW-23	00-15772-STL-PEN	400-15772-17	400-15772-17	10/2/2006	10:55	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1.2	ug/L		0.2	1	1
MW-23	00-15772-STL-PEN	400-15772-17	400-15772-17	10/2/2006	10:55	10/14/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-23	00-20168-STL-PEN	400-20168-4	400-20168-4	3/26/2007	11:20	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	1	2	2
MW-23	00-20168-STL-PEN	400-20168-4	400-20168-4	3/26/2007	11:20	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	4.4	ug/L		1	2	2
MW-23	00-20168-STL-PEN	400-20168-4	400-20168-4	3/26/2007	11:20	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	9.9	ug/L		1	4	4
MW-23	00-20168-STL-PEN	400-20168-4	400-20168-4	3/26/2007	11:20	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	38	ug/L		1	2	2
MW-23	00-20168-STL-PEN	400-20168-4	400-20168-4	3/26/2007	11:20	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	0.4	2	2
MW-23	00-20168-STL-PEN	400-20168-4	400-20168-4	3/26/2007	11:20	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-23	00-25256-STL-PEN	400-25256-4	400-25256-4	10/1/2007	13:00	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-23	00-25256-STL-PEN	400-25256-4	400-25256-4	10/1/2007	13:00	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-23	00-25256-STL-PEN	400-25256-4	400-25256-4	10/1/2007	13:00	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-23	00-25256-STL-PEN	400-25256-4	400-25256-4	10/1/2007	13:00	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L		0.5	1	1
MW-23	00-25256-STL-PEN	400-25256-4	400-25256-4	10/1/2007	13:00	10/13/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-23	00-25256-STL-PEN	400-25256-4	400-25256-4	10/1/2007	13:00	10/11/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-23	00-29742-TAL-PEN	400-29742-3	400-29742-3	3/31/2008	12:41	4/10/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-23	00-29742-TAL-PEN	400-29742-3	400-29742-3	3/31/2008	12:41	4/10/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-23	00-29742-TAL-PEN	400-29742-3	400-29742-3	3/31/2008	12:41	4/10/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-23	00-29742-TAL-PEN	400-29742-3	400-29742-3	3/31/2008	12:41	4/10/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7.7	ug/L		0.5	1	1
MW-23	00-29742-TAL-PEN	400-29742-3	400-29742-3	3/31/2008	12:41	4/10/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-23	00-29742-TAL-PEN	400-29742-3	400-29742-3	3/31/2008	12:41	4/10/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U *	0.5	1	1
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.3	ug/L		0.5	1	1
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN	400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1

MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	16	ug/L		0.74	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	19	ug/L		3.5	5	5
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1.6	ug/L	*	0.5	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	6.5	ug/L		0.3	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U *	0.5	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-23	00-34683-TAL-PEN		400-34683-18	400-34683-18	9/25/2008	14:50	10/5/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-24A	377888	TAN	04-A86780	04-A86780	6/7/2004	12:40	6/14/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	270	ug/L		0.22	10	10
MW-24A	377888	TAN	04-A86780	04-A86780	6/7/2004	12:40	6/14/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	855	ug/L		0.05	10	10
MW-24A	377888	TAN	04-A86780	04-A86780	6/7/2004	12:40	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.09	1	1
MW-24A	377888	TAN	04-A86780	04-A86780	6/7/2004	12:40	6/14/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2140	ug/L		0.44	10	10
MW-24A	377888	TAN	04-A86780	04-A86780	6/7/2004	12:40	6/10/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	137000	ug/L		0.66	10	10000
MW-24A	377888	TAN	04-A86780	04-A86780	6/7/2004	12:40	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.6	ug/L		0.5	1	1
MW-24A	377888	TAN	04-A86780	04-A86780	6/7/2004	12:40	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	61	ug/L		0.31	1	1
MW-24A	377888	TAN	04-A86780	04-A86780	6/7/2004	12:40	6/11/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-24A	377888	TAN	04-A86780	04-A86780	6/7/2004	12:40	6/9/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	212000	ug/L		2.5	5	5000
MW-24A	377888	TAN	04-A86780	04-A86780	6/7/2004	12:40	6/8/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	1800	ug/L		0.022	0.1	100
MW-24A	377888	TAN	04-A86780	04-A86780	6/7/2004	12:40	6/11/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	7.1	pH Units		Incomplete	Incomplete	
MW-24A	377888	TAN	04-A86780	04-A86780	6/7/2004	12:40	6/12/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	10900	ug/L	B	35	1000	1000
MW-24A	384577	TAN	04-A118863	04-A118863	8/2/2004	9:30	8/6/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	476	ug/L		0.22	10	10
MW-24A	384577	TAN	04-A118863	04-A118863	8/2/2004	9:30	8/6/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1370	ug/L		0.05	10	10
MW-24A	384577	TAN	04-A118863	04-A118863	8/2/2004	9:30	8/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.09	1	1
MW-24A	384577	TAN	04-A118863	04-A118863	8/2/2004	9:30	8/6/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2980	ug/L		0.44	10	10
MW-24A	384577	TAN	04-A118863	04-A118863	8/2/2004	9:30	8/5/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	67400	ug/L		0.66	2	2000
MW-24A	384577	TAN	04-A118863	04-A118863	8/2/2004	9:30	8/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4.2	ug/L		0.5	1	1
MW-24A	384577	TAN	04-A118863	04-A118863	8/2/2004	9:30	8/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	74.1	ug/L		0.31	1	1
MW-24A	384577	TAN	04-A118863	04-A118863	8/2/2004	9:30	8/10/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-24A	384577	TAN	04-A118863	04-A118863	8/2/2004	9:30	8/4/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	176000	ug/L		2.5	5	5000
MW-24A	384577	TAN	04-A118863	04-A118863	8/2/2004	9:30	8/3/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	1220	ug/L		0.022	0.1	100
MW-24A	384577	TAN	04-A118863	04-A118863	8/2/2004	9:30	8/3/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.7	pH Units		Incomplete	Incomplete	
MW-24A	384577	TAN	04-A118863	04-A118863	8/2/2004	9:30	8/6/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	8720	ug/L		35	1000	1000
MW-24A	NOI1565	TAN	MW-24A-WATER-050915	NOI1565-02RE1	9/15/2005	8:00	9/23/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1420	ug/L		2	10	10
MW-24A	NOI1565	TAN	MW-24A-WATER-050915	NOI1565-02RE2	9/15/2005	8:00	9/24/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	5070	ug/L		12.5	50	50
MW-24A	NOI1565	TAN	MW-24A-WATER-050915	NOI1565-02RE2	9/15/2005	8:00	9/24/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	8480	ug/L		30	100	100
MW-24A	NOI1565	TAN	MW-24A-WATER-050915	NOI1565-02	9/15/2005	8:00	9/21/2005	WATER	WATER	GW	9038	All Parameters	Sulfate	14808-79-8	41400	ug/L		1.34	2	2000
MW-24A	NOI1565	TAN	MW-24A-WATER-050915	NOI1565-02	9/15/2005	8:00	9/23/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.19	ug/L		0.17	1	1
MW-24A	NOI1565	TAN	MW-24A-WATER-050915	NOI1565-02RE1	9/15/2005	8:00	9/23/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	613	ug/L		2.6	10	10
MW-24A	NOI1565	TAN	MW-24A-WATER-050915	NOI1565-02	9/15/2005	8:00	9/17/2005	WATER	WATER	GW	RSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	13.6	26	26
MW-24A	NOI1565	TAN	MW-24A-WATER-050915	NOI1565-02	9/15/2005	8:00	9/16/2005	WATER	WATER	GW	3500D	All Parameters	IRON	7439-89-6	9630	ug/L		0.42	1	1000
MW-24A	NOI1565	TAN	MW-24A-WATER-050915	NOI1565-02	9/15/2005	8:00	9/16/2005	WATER	WATER	GW	353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	70	ug/L	J	0.025	0.1	100
MW-24A	NOI1565	TAN	MW-24A-WATER-050915	NOI1565-02	9/15/2005	8:00	9/19/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	7.2	pH Units		0.1	0.1	0.1
MW-24A	NOI1565	TAN	MW-24A-WATER-050915	NOI1565-02	9/15/2005	8:00	9/17/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	34900	ug/L		1100	2000	2000
MW-24A	NPC3417	TAN	MW-24A-WATER-060327	NPC3417-01	3/27/2006	11:05	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	2460	ug/L		6.8	20	20
MW-24A	NPC3417	TAN	MW-24A-WATER-060327	NPC3417-01RE1	3/27/2006	11:05	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	4420	ug/L		14	50	50
MW-24A	NPC3417	TAN	MW-24A-WATER-060327	NPC3417-01	3/27/2006	11:05	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	9540	ug/L		16.4	40	40
MW-24A	NPC3417	TAN	MW-24A-WATER-060327	NPC3417-01	3/27/2006	11:05	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	20	ug/L	U	6.4	20	20
MW-24A	NPC3417	TAN	MW-24A-WATER-060327	NPC3417-01	3/27/2006	11:05	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	592	ug/L		5.8	20	20
MW-24A	NPC3417	TAN	MW-24A-WATER-060327	NPC3417-01RE1	3/27/2006	11:05	3/29/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	60700	ug/L		1950	5000	5000
MW-24A	00-15772-STL-PEN		400-15772-9	400-15772-9	10/4/2006	13:40	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2900	ug/L		25	50	50

MW-24A	00-15772-STL-PEN	400-15772-9	400-15772-9	10/4/2006	13:40	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	6600	ug/L		25	50	50
MW-24A	00-15772-STL-PEN	400-15772-9	400-15772-9	10/4/2006	13:40	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	14000	ug/L		25	100	100
MW-24A	00-15772-STL-PEN	400-15772-9	400-15772-9	10/4/2006	13:40	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	50	ug/L	U	25	50	50
MW-24A	00-15772-STL-PEN	400-15772-9	400-15772-9	10/4/2006	13:40	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	570	ug/L		10	50	50
MW-24A	00-15772-STL-PEN	400-15772-9	400-15772-9	10/4/2006	13:40	10/13/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	50000	ug/L		880	10000	10000
MW-24A	00-20168-STL-PEN	400-20168-19	400-20168-19	3/27/2007	12:08	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	11	ug/L		0.5	1	1
MW-24A	00-20168-STL-PEN	400-20168-19	400-20168-19	3/27/2007	12:08	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	32	ug/L		0.5	1	1
MW-24A	00-20168-STL-PEN	400-20168-19	400-20168-19	3/27/2007	12:08	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	51	ug/L		0.5	2	2
MW-24A	00-20168-STL-PEN	400-20168-19	400-20168-19	3/27/2007	12:08	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-24A	00-20168-STL-PEN	400-20168-19	400-20168-19	3/27/2007	12:08	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2.5	ug/L		0.2	1	1
MW-24A	00-20168-STL-PEN	400-20168-19	400-20168-19	3/27/2007	12:08	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	22000	ug/L		180	2000	2000
MW-24A	00-25256-STL-PEN	400-25256-17	400-25256-17	10/2/2007	15:18	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2300	ug/L		10	20	20
MW-24A	00-25256-STL-PEN	400-25256-17	400-25256-17	10/2/2007	15:18	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5700	ug/L		10	20	20
MW-24A	00-25256-STL-PEN	400-25256-17	400-25256-17	10/2/2007	15:18	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	12000	ug/L		32	40	40
MW-24A	00-25256-STL-PEN	400-25256-17	400-25256-17	10/2/2007	15:18	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	20	ug/L	U	10	20	20
MW-24A	00-25256-STL-PEN	400-25256-17	400-25256-17	10/2/2007	15:18	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	340	ug/L		4	20	20
MW-24A	00-25256-STL-PEN	400-25256-17	400-25256-17	10/2/2007	15:18	10/12/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	42000	ug/L		440	5000	5000
MW-24A	00-29742-TAL-PEN	400-29742-18	400-29742-18	4/1/2008	12:59	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	750	ug/L		13	25	25
MW-24A	00-29742-TAL-PEN	400-29742-18	400-29742-18	4/1/2008	12:59	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1400	ug/L		13	25	25
MW-24A	00-29742-TAL-PEN	400-29742-18	400-29742-18	4/1/2008	12:59	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	9200	ug/L		40	50	50
MW-24A	00-29742-TAL-PEN	400-29742-18	400-29742-18	4/1/2008	12:59	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	25	ug/L	U	13	25	25
MW-24A	00-29742-TAL-PEN	400-29742-18	400-29742-18	4/1/2008	12:59	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	37	ug/L		5	25	25
MW-24A	00-29742-TAL-PEN	400-29742-18	400-29742-18	4/1/2008	12:59	4/11/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	75000	ug/L		440	5000	5000
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	640	ug/L		10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	20	ug/L	U	20	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	110	ug/L		14	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	20	ug/L	U	15	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	20	ug/L	U	11	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	20	ug/L	U	13	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	100	ug/L	U	22	100	100
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	100	ug/L	U	36	100	100
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	20	ug/L	U *	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	920	ug/L		11	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	20	ug/L	U	11	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	160	ug/L		14	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	20	ug/L	U	14	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	4600	ug/L		32	40	40
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	15	ug/L	U	15	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	20	ug/L	U	11	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	100	ug/L	U	62	100	100
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	650	ug/L		70	100	100
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	20	ug/L	U *	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	6	ug/L	U	6	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	20	ug/L	U	15	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	20	ug/L	U	11	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	20	ug/L	U	12	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	40	ug/L	U	10	40	40
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	100	ug/L	U	16	100	100
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	20	ug/L	U	12	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	20	ug/L	U *	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	20	ug/L	U	16	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	100	ug/L	U	48	100	100
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	20	ug/L	U	12	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	20	ug/L	U	18	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	770	ug/L		20	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	340	ug/L		10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	20	ug/L	U	11	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	20	ug/L	U	10	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	3100	ug/L		16	20	20

MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	20	ug/L	U	14	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	20	ug/L	U	16	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	20	ug/L	U	12	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	39	ug/L		11	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	20	ug/L	U	14	20	20
MW-24A	00-34683-TAL-PEN	400-34683-9	400-34683-9	9/24/2008	16:49	10/4/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	26000	ug/L		180	1000	1000
MW-24B	378048 TAN	04-A87558	04-A87558	6/8/2004	10:20	6/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1980	ug/L		0.3	10	10
MW-24B	378048 TAN	04-A87558	04-A87558	6/8/2004	10:20	6/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	7780	ug/L		0.6	100	100
MW-24B	378048 TAN	04-A87558	04-A87558	6/8/2004	10:20	6/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
MW-24B	378048 TAN	04-A87558	04-A87558	6/8/2004	10:20	6/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	11300	ug/L		0.9	100	100
MW-24B	378048 TAN	04-A87558	04-A87558	6/8/2004	10:20	6/10/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	5900	ug/L		0.66	1	1000
MW-24B	378048 TAN	04-A87558	04-A87558	6/8/2004	10:20	6/12/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	9.3	ug/L		0.5	1	1
MW-24B	378048 TAN	04-A87558	04-A87558	6/8/2004	10:20	6/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	431	ug/L		0.5	10	10
MW-24B	378048 TAN	04-A87558	04-A87558	6/8/2004	10:20	6/15/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-24B	378048 TAN	04-A87558	04-A87558	6/8/2004	10:20	6/9/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	246000	ug/L		2.5	5	5000
MW-24B	378048 TAN	04-A87558	04-A87558	6/8/2004	10:20	6/9/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	100	ug/L	U	0.022	0.1	100
MW-24B	378048 TAN	04-A87558	04-A87558	6/8/2004	10:20	6/11/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	7.5	pH Units		Incomplete	Incomplete	
MW-24B	378048 TAN	04-A87558	04-A87558	6/8/2004	10:20	6/12/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	48700	ug/L		35	1000	1000
MW-24B	384577 TAN	04-A118864	04-A118864	8/2/2004	11:00	8/6/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1920	ug/L		0.22	10	10
MW-24B	384577 TAN	04-A118864	04-A118864	8/2/2004	11:00	8/6/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	7980	ug/L		0.05	100	100
MW-24B	384577 TAN	04-A118864	04-A118864	8/2/2004	11:00	8/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.09	1	1
MW-24B	384577 TAN	04-A118864	04-A118864	8/2/2004	11:00	8/6/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	12100	ug/L		0.44	100	100
MW-24B	384577 TAN	04-A118864	04-A118864	8/2/2004	11:00	8/5/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	2000	ug/L	U	0.66	2	2000
MW-24B	384577 TAN	04-A118864	04-A118864	8/2/2004	11:00	8/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	9.6	ug/L		0.5	1	1
MW-24B	384577 TAN	04-A118864	04-A118864	8/2/2004	11:00	8/6/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	474	ug/L		0.31	10	10
MW-24B	384577 TAN	04-A118864	04-A118864	8/2/2004	11:00	8/10/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-24B	384577 TAN	04-A118864	04-A118864	8/2/2004	11:00	8/4/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	199000	ug/L		2.5	5	5000
MW-24B	384577 TAN	04-A118864	04-A118864	8/2/2004	11:00	8/3/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	100	ug/L	U	0.022	0.1	100
MW-24B	384577 TAN	04-A118864	04-A118864	8/2/2004	11:00	8/3/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	7	pH Units		Incomplete	Incomplete	
MW-24B	384577 TAN	04-A118864	04-A118864	8/2/2004	11:00	8/6/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	38700	ug/L		35	2000	2000
MW-24B	NOI1565 TAN	MW-24B-WATER-050915	NOI1565-03RE1	9/15/2005	11:55	9/22/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1260	ug/L		2	10	10
MW-24B	NOI1565 TAN	MW-24B-WATER-050915	NOI1565-03RE2	9/15/2005	11:55	9/24/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	2050	ug/L		12.5	50	50
MW-24B	NOI1565 TAN	MW-24B-WATER-050915	NOI1565-03RE2	9/15/2005	11:55	9/24/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2090	ug/L		30	100	100
MW-24B	NOI1565 TAN	MW-24B-WATER-050915	NOI1565-03	9/15/2005	11:55	9/21/2005	WATER	WATER	GW	9038	All Parameters	Sulfate	14808-79-8	43400	ug/L		1.34	2	2000
MW-24B	NOI1565 TAN	MW-24B-WATER-050915	NOI1565-03	9/15/2005	11:55	9/22/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.64	ug/L		0.17	1	1
MW-24B	NOI1565 TAN	MW-24B-WATER-050915	NOI1565-03RE1	9/15/2005	11:55	9/22/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	497	ug/L		2.6	10	10
MW-24B	NOI1565 TAN	MW-24B-WATER-050915	NOI1565-03	9/15/2005	11:55	9/17/2005	WATER	WATER	GW	RSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	13.6	26	26
MW-24B	NOI1565 TAN	MW-24B-WATER-050915	NOI1565-03	9/15/2005	11:55	9/16/2005	WATER	WATER	GW	3500D	All Parameters	IRON	7439-89-6	10400	ug/L		0.42	1	1000
MW-24B	NOI1565 TAN	MW-24B-WATER-050915	NOI1565-03	9/15/2005	11:55	9/16/2005	WATER	WATER	GW	353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	90	ug/L	J	0.025	0.1	100
MW-24B	NOI1565 TAN	MW-24B-WATER-050915	NOI1565-03	9/15/2005	11:55	9/19/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.8	pH Units		0.1	0.1	0.1
MW-24B	NOI1565 TAN	MW-24B-WATER-050915	NOI1565-03	9/15/2005	11:55	9/17/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	38800	ug/L		1100	2000	2000
MW-24B	NPC3417 TAN	MW-24B-WATER-060327	NPC3417-02	3/27/2006	11:10	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	3270	ug/L		6.8	20	20
MW-24B	NPC3417 TAN	MW-24B-WATER-060327	NPC3417-02RE1	3/27/2006	11:10	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	5750	ug/L		28	100	100
MW-24B	NPC3417 TAN	MW-24B-WATER-060327	NPC3417-02RE1	3/27/2006	11:10	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	9730	ug/L		82	200	200
MW-24B	NPC3417 TAN	MW-24B-WATER-060327	NPC3417-02	3/27/2006	11:10	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.99	ug/L		0.32	1	1
MW-24B	NPC3417 TAN	MW-24B-WATER-060327	NPC3417-02	3/27/2006	11:10	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	864	ug/L		5.8	20	20
MW-24B	NPC3417 TAN	MW-24B-WATER-060327	NPC3417-02RE1	3/27/2006	11:10	3/29/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	60100	ug/L		1950	5000	5000
MW-24B	00-15772-STL-PEN	400-15772-8	400-15772-8	10/4/2006	13:45	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2700	ug/L		25	50	50
MW-24B	00-15772-STL-PEN	400-15772-8	400-15772-8	10/4/2006	13:45	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	8100	ug/L		25	50	50
MW-24B	00-15772-STL-PEN	400-15772-8	400-15772-8	10/4/2006	13:45	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	14000	ug/L		25	100	100
MW-24B	00-15772-STL-PEN	400-15772-8	400-15772-8	10/4/2006	13:45	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	50	ug/L	U	25	50	50
MW-24B	00-15772-STL-PEN	400-15772-8	400-15772-8	10/4/2006	13:45	10/10/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	540	ug/L		10	50	50
MW-24B	00-15772-STL-PEN	400-15772-8	400-15772-8	10/4/2006	13:45	10/13/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	80000	ug/L		2200	25000	25000
MW-24B	00-20168-STL-PEN	400-20168-18	400-20168-18	3/27/2007	12:05	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	24	ug/L		0.5	1	1
MW-24B	00-20168-STL-PEN	400-20168-18	400-20168-18	3/27/2007	12:05	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	76	ug/L		0.5	1	1
MW-24B	00-20168-STL-PEN	400-20168-18	400-20168-18	3/27/2007	12:05	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	120	ug/L		0.5	2	2
MW-24B	00-20168-STL-PEN	400-20168-18	400-20168-18	3/27/2007	12:05	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-24B	00-20168-STL-PEN	400-20168-18	400-20168-18	3/27/2007	12:05	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5.6	ug/L		0.2	1	1
MW-24B	00-20168-STL-PEN	400-20168-18	400-20168-18	3/27/2007	12:05	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	48000	ug/L		880	10000	10000
MW-24B	00-25256-STL-PEN	400-25256-16	400-25256-16	10/2/2007	15:15	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2600	ug/L		10	20	20
MW-24B	00-25256-STL-PEN	400-25256-16	400-25256-16	10/2/2007	15:15	10/15/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	6100	ug/L		25	50	50
MW-24B	00-25256-STL-PEN	400-25256-16	400-25256-16	10/2/2007	15:15	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	13000	ug/L		32	40	40
MW-24B	00-25256-STL-PEN	400-25256-16	400-25256-16	10/2/2007	15:15	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	20	ug/L	U	10	20	20
MW-24B	00-25256-STL-PEN	400-25256-16	400-25256-16	10/2/2007	15:15	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	310	ug/L		4	20	20
MW-24B	00-25256-STL-PEN	400-25256-16	400-25256-16	10/2/2007	15:15	10/12/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	43000	ug/L		440	5000	5000
MW-24B	00-29742-TAL-PEN	400-29742-17	400-29742-17	4/1/2008	12:45	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	750	ug/L		10	20	20
MW-24B	00-29742-TAL-PEN	400-29742-17	400-29742-17	4/1/2008	12:45	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1900	ug/L		10	20	20
MW-24B	00-29742-TAL-PEN	400-29742-17	400-29742-17	4/1/2008	12:45	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	7200	ug/L		32	40	40
MW-24B	00-29742-TAL-PEN	400-29742-17	400-29742-17	4/1/2008	12:45	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	20	ug/L	U	10	20	20
MW-24B	00-29742-TAL-PEN	400-29742-17	400-29742-17	4/1/2008	12:45	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	110	ug/L		4	20	20
MW-24B	00-29742-TAL-PEN	400-29742-17	400-29742-17	4/1/2008	12:45	4/11/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	26000	ug/L		88	1000	1000
MW-24B	00-34683-TAL-PEN	400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	460	ug/L		10	20	20
MW-24B	00-34683-TAL-PEN	400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	20	ug/L	U	20	20	20
MW-24B	00-34683-TAL-PEN	400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN	400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN	400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	76	ug/L		14	20	20
MW-24B	00-34683-TAL-PEN	400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	20	ug/L	U	15	20	20
MW-24B	00-34683-TAL-PEN	400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	20	ug/L	U	11	20	20
MW-24B	00-34683-TAL-PEN	400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	20	ug/L	U	13	20	20
MW-24B	00-34683-TAL-PEN	400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN	400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN	400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	100	ug/L	U	22	100	100
MW-24B	00-34683-TAL-PEN	400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	100	ug/L	U	36	100	100
MW-24B	00-34683-TAL-PEN	400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	20	ug/L	U *	10	20	20
MW-24B	00-34683-TAL-PEN	400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	870	ug/L		11	20	20
MW-24B	00-34683-TAL-PEN	400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	20	ug/L	U	11	20	20

MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	110	ug/L		14	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	20	ug/L	U	14	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	4300	ug/L		32	40	40
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	15	ug/L	U	15	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	20	ug/L	U	11	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	100	ug/L	U	62	100	100
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	100	ug/L	U	70	100	100
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	20	ug/L	U *	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	6	ug/L	U	6	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	20	ug/L	U	15	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	20	ug/L	U	11	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	20	ug/L	U	12	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	40	ug/L	U	10	40	40
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	100	ug/L	U	16	100	100
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	20	ug/L	U	12	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	20	ug/L	U *	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	20	ug/L	U	16	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	100	ug/L	U	48	100	100
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	20	ug/L	U	12	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	20	ug/L	U	18	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1400	ug/L		20	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	350	ug/L		10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	20	ug/L	U	11	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	20	ug/L	U	10	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	3700	ug/L		16	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	20	ug/L	U	14	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	20	ug/L	U	16	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	20	ug/L	U	12	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	40	ug/L		11	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	20	ug/L	U	14	20	20
MW-24B	00-34683-TAL-PEN		400-34683-8	400-34683-8	9/24/2008	16:47	10/4/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	22000	ug/L		90	500	500
MW-25A	377750	TAN	04-A85977	04-A85977	6/4/2004	11:25	6/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-25A	377750	TAN	04-A85977	04-A85977	6/4/2004	11:25	6/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	2.1	ug/L		0.6	1	1
MW-25A	377750	TAN	04-A85977	04-A85977	6/4/2004	11:25	6/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	3.2	ug/L		0.43	1	1
MW-25A	377750	TAN	04-A85977	04-A85977	6/4/2004	11:25	6/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-25A	377750	TAN	04-A85977	04-A85977	6/4/2004	11:25	6/10/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	37000	ug/L		0.66	1	1000
MW-25A	377750	TAN	04-A85977	04-A85977	6/4/2004	11:25	6/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	107	ug/L		0.5	1	1
MW-25A	377750	TAN	04-A85977	04-A85977	6/4/2004	11:25	6/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-25A	377750	TAN	04-A85977	04-A85977	6/4/2004	11:25	6/17/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-25A	377750	TAN	04-A85977	04-A85977	6/4/2004	11:25	6/10/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	5000	ug/L	U	2.5	5	5000
MW-25A	377750	TAN	04-A85977	04-A85977	6/4/2004	11:25	6/5/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	4860	ug/L		0.022	0.1	100
MW-25A	377750	TAN	04-A85977	04-A85977	6/4/2004	11:25	6/7/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.4	pH Units		Incomplete	Incomplete	
MW-25A	377750	TAN	04-A85977	04-A85977	6/4/2004	11:25	6/7/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	134	ug/L		35	100	100
MW-25A	384577	TAN	04-A118865	04-A118865	8/2/2004	12:40	8/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.22	1	1
MW-25A	384577	TAN	04-A118865	04-A118865	8/2/2004	12:40	8/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.05	1	1
MW-25A	384577	TAN	04-A118865	04-A118865	8/2/2004	12:40	8/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	6.3	ug/L		0.09	1	1
MW-25A	384577	TAN	04-A118865	04-A118865	8/2/2004	12:40	8/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.44	1	1
MW-25A	384577	TAN	04-A118865	04-A118865	8/2/2004	12:40	8/5/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	38400	ug/L		0.66	1	1000
MW-25A	384577	TAN	04-A118865	04-A118865	8/2/2004	12:40	8/6/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	238	ug/L		0.5	5	5
MW-25A	384577	TAN	04-A118865	04-A118865	8/2/2004	12:40	8/5/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
MW-25A	384577	TAN	04-A118865	04-A118865	8/2/2004	12:40	8/10/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-25A	384577	TAN	04-A118865	04-A118865	8/2/2004	12:40	8/4/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	5000	ug/L	U	2.5	5	5000
MW-25A	384577	TAN	04-A118865	04-A118865	8/2/2004	12:40	8/3/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	4470	ug/L		0.022	0.1	100
MW-25A	384577	TAN	04-A118865	04-A118865	8/2/2004	12:40	8/3/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.1	pH Units		Incomplete	Incomplete	
MW-25A	384577	TAN	04-A118865	04-A118865	8/2/2004	12:40	8/6/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	178	ug/L		35	100	100
MW-25A	NOI1565	TAN	MW-25A-WATER-050915	NOI1565-04RE1	9/15/2005	13:45	9/24/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-25A	NOI1565	TAN	MW-25A-WATER-050915	NOI1565-04RE1	9/15/2005	13:45	9/24/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-25A	NOI1565	TAN	MW-25A-WATER-050915	NOI1565-04RE1	9/15/2005	13:45	9/24/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.6	2	2
MW-25A	NOI1565	TAN	MW-25A-WATER-050915	NOI1565-04	9/15/2005	13:45	9/21/2005	WATER	WATER	GW	9038	All Parameters	Sulfate	14808-79-8	55800	ug/L		1.34	2	2000
MW-25A	NOI1565	TAN	MW-25A-WATER-050915	NOI1565-04RE1	9/15/2005	13:45	9/24/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	28.6	ug/L		0.17	1	1
MW-25A	NOI1565	TAN	MW-25A-WATER-050915	NOI1565-04RE1	9/15/2005	13:45	9/24/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.26	1	1
MW-25A	NOI1565	TAN	MW-25A-WATER-050915	NOI1565-04	9/15/2005	13:45	9/17/2005	WATER	WATER	GW	RSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	13.6	26	26
MW-25A	NOI1565	TAN	MW-25A-WATER-050915	NOI1565-04	9/15/2005	13:45	9/16/2005	WATER	WATER	GW	3500D	All Parameters	IRON	7439-89-6	1780	ug/L		0.042	0.1	100

MW-25A	NOI1565	TAN	MW-25A-WATER-050915	NOI1565-04	9/15/2005	13:45	9/16/2005	WATER	WATER	GW	353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	5180	ug/L		0.05	0.2	200
MW-25A	NOI1565	TAN	MW-25A-WATER-050915	NOI1565-04	9/15/2005	13:45	9/19/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.7	pH Units		0.1	0.1	0.1
MW-25A	NOI1565	TAN	MW-25A-WATER-050915	NOI1565-04	9/15/2005	13:45	9/17/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-25A	NPC3344	TAN	MW-25A-WATER-060324	NPC3344-05	3/24/2006	11:50	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-25A	NPC3344	TAN	MW-25A-WATER-060324	NPC3344-05	3/24/2006	11:50	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-25A	NPC3344	TAN	MW-25A-WATER-060324	NPC3344-05	3/24/2006	11:50	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-25A	NPC3344	TAN	MW-25A-WATER-060324	NPC3344-05	3/24/2006	11:50	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	17.1	ug/L		0.32	1	1
MW-25A	NPC3344	TAN	MW-25A-WATER-060324	NPC3344-05	3/24/2006	11:50	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-25A	NPC3344	TAN	MW-25A-WATER-060324	NPC3344-05	3/24/2006	11:50	3/29/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-25A	00-15772-STL-PEN		400-15772-1	400-15772-1	10/4/2006	12:46	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-25A	00-15772-STL-PEN		400-15772-1	400-15772-1	10/4/2006	12:46	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-25A	00-15772-STL-PEN		400-15772-1	400-15772-1	10/4/2006	12:46	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-25A	00-15772-STL-PEN		400-15772-1	400-15772-1	10/4/2006	12:46	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	16	ug/L		0.5	1	1
MW-25A	00-15772-STL-PEN		400-15772-1	400-15772-1	10/4/2006	12:46	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-25A	00-15772-STL-PEN		400-15772-1	400-15772-1	10/4/2006	12:46	10/12/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	170	ug/L		8.8	100	100
MW-25A	00-20168-STL-PEN		400-20168-11	400-20168-11	3/27/2007	13:25	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-25A	00-20168-STL-PEN		400-20168-11	400-20168-11	3/27/2007	13:25	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-25A	00-20168-STL-PEN		400-20168-11	400-20168-11	3/27/2007	13:25	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-25A	00-20168-STL-PEN		400-20168-11	400-20168-11	3/27/2007	13:25	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6.1	ug/L		0.5	1	1
MW-25A	00-20168-STL-PEN		400-20168-11	400-20168-11	3/27/2007	13:25	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-25A	00-20168-STL-PEN		400-20168-11	400-20168-11	3/27/2007	13:25	4/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-25A	00-25256-STL-PEN		400-25256-19	400-25256-19	10/3/2007	10:30	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-25A	00-25256-STL-PEN		400-25256-19	400-25256-19	10/3/2007	10:30	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-25A	00-25256-STL-PEN		400-25256-19	400-25256-19	10/3/2007	10:30	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-25A	00-25256-STL-PEN		400-25256-19	400-25256-19	10/3/2007	10:30	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5.8	ug/L		0.5	1	1
MW-25A	00-25256-STL-PEN		400-25256-19	400-25256-19	10/3/2007	10:30	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-25A	00-25256-STL-PEN		400-25256-19	400-25256-19	10/3/2007	10:30	10/12/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-25A	00-29742-TAL-PEN		400-29742-10	400-29742-10	4/1/2008	15:10	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-25A	00-29742-TAL-PEN		400-29742-10	400-29742-10	4/1/2008	15:10	4/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-25A	00-29742-TAL-PEN		400-29742-10	400-29742-10	4/1/2008	15:10	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-25A	00-29742-TAL-PEN		400-29742-10	400-29742-10	4/1/2008	15:10	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-25A	00-29742-TAL-PEN		400-29742-10	400-29742-10	4/1/2008	15:10	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	36	ug/L		0.5	1	1
MW-25A	00-29742-TAL-PEN		400-29742-10	400-29742-10	4/1/2008	15:10	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-25A	00-29742-TAL-PEN		400-29742-10	400-29742-10	4/1/2008	15:10	4/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.58	1	1
MW-25A	00-29742-TAL-PEN		400-29742-10	400-29742-10	4/1/2008	15:10	4/10/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4.6	ug/L		0.74	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U *	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN		400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1

MW-25A	00-34683-TAL-PEN	400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN	400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-25A	00-34683-TAL-PEN	400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN	400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN	400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN	400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-25A	00-34683-TAL-PEN	400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-25A	00-34683-TAL-PEN	400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-25A	00-34683-TAL-PEN	400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN	400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-25A	00-34683-TAL-PEN	400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-25A	00-34683-TAL-PEN	400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-25A	00-34683-TAL-PEN	400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-25A	00-34683-TAL-PEN	400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-25A	00-34683-TAL-PEN	400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-25A	00-34683-TAL-PEN	400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-25A	00-34683-TAL-PEN	400-34683-1	400-34683-1	9/24/2008	13:01	10/7/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-25A	00-34683-TAL-PEN	400-34683-1	400-34683-1	9/24/2008	13:01	10/4/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-25B	397722 TAN	04-A183912	04-A183912	11/22/2004	13:10	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.19	1	1
MW-25B	397722 TAN	04-A183912	04-A183912	11/22/2004	13:10	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1.4	ug/L		0.25	1	1
MW-25B	397722 TAN	04-A183912	04-A183912	11/22/2004	13:10	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	64.7	ug/L		0.5	1	1
MW-25B	397722 TAN	04-A183912	04-A183912	11/22/2004	13:10	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	70.1	ug/L		0.57	1	1
MW-25B	397722 TAN	04-A183912	04-A183912	11/22/2004	13:10	11/24/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	56400	ug/L		0.66	2	2000
MW-25B	397722 TAN	04-A183912	04-A183912	11/22/2004	13:10	11/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	502	ug/L		0.17	10	10
MW-25B	397722 TAN	04-A183912	04-A183912	11/22/2004	13:10	11/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	456	ug/L		0.26	10	10
MW-25B	397722 TAN	04-A183912	04-A183912	11/22/2004	13:10	11/30/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	5	26	26
MW-25B	397722 TAN	04-A183912	04-A183912	11/22/2004	13:10	11/23/2004	WATER	WATER	GW	310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	7600	ug/L		2.5	5	5000
MW-25B	397722 TAN	04-A183912	04-A183912	11/22/2004	13:10	11/23/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	1890	ug/L		0.05	0.1	100
MW-25B	397722 TAN	04-A183912	04-A183912	11/22/2004	13:10	11/24/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.3	pH Units		Incomplete	Incomplete	
MW-25B	397722 TAN	04-A183912	04-A183912	11/22/2004	13:10	11/30/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2470	ug/L		55	100	100
MW-25B	NOI1565 TAN	MW-25B-WATER-050915	NOI1565-05	9/15/2005	15:25	9/22/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	0.98	ug/L	J	0.2	1	1
MW-25B	NOI1565 TAN	MW-25B-WATER-050915	NOI1565-05	9/15/2005	15:25	9/22/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-25B	NOI1565 TAN	MW-25B-WATER-050915	NOI1565-05	9/15/2005	15:25	9/22/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2.08	ug/L		0.6	2	2
MW-25B	NOI1565 TAN	MW-25B-WATER-050915	NOI1565-05	9/15/2005	15:25	9/21/2005	WATER	WATER	GW	9038	All Parameters	Sulfate	14808-79-8	52800	ug/L		1.34	2	2000
MW-25B	NOI1565 TAN	MW-25B-WATER-050915	NOI1565-05RE1	9/15/2005	15:25	9/23/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	386	ug/L		1.7	10	10
MW-25B	NOI1565 TAN	MW-25B-WATER-050915	NOI1565-05	9/15/2005	15:25	9/22/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.26	1	1
MW-25B	NOI1565 TAN	MW-25B-WATER-050915	NOI1565-05	9/15/2005	15:25	9/17/2005	WATER	WATER	GW	RSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	13.6	26	26
MW-25B	NOI1565 TAN	MW-25B-WATER-050915	NOI1565-05	9/15/2005	15:25	9/16/2005	WATER	WATER	GW	3500D	All Parameters	IRON	7439-89-6	42	ug/L	J	0.042	0.1	100
MW-25B	NOI1565 TAN	MW-25B-WATER-050915	NOI1565-05	9/15/2005	15:25	9/16/2005	WATER	WATER	GW	353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	2590	ug/L		0.025	0.1	100
MW-25B	NOI1565 TAN	MW-25B-WATER-050915	NOI1565-05	9/15/2005	15:25	9/19/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.9	pH Units		0.1	0.1	0.1
MW-25B	NOI1565 TAN	MW-25B-WATER-050915	NOI1565-05	9/15/2005	15:25	9/17/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	363	ug/L		55	100	100
MW-25B	NPC3344 TAN	MW-25B-WATER-060324	NPC3344-06	3/24/2006	11:57	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-25B	NPC3344 TAN	MW-25B-WATER-060324	NPC3344-06	3/24/2006	11:57	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-25B	NPC3344 TAN	MW-25B-WATER-060324	NPC3344-06	3/24/2006	11:57	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	31.9	ug/L		0.82	2	2
MW-25B	NPC3344 TAN	MW-25B-WATER-060324	NPC3344-06	3/24/2006	11:57	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	461	ug/L		3.2	10	10
MW-25B	NPC3344 TAN	MW-25B-WATER-060324	NPC3344-06	3/24/2006	11:57	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	403	ug/L		2.9	10	10
MW-25B	NPC3344 TAN	MW-25B-WATER-060324	NPC3344-06	3/24/2006	11:57	3/29/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1630	ug/L		39	100	100
MW-25B	00-15772-STL-PEN	400-15772-2	400-15772-2	10/4/2006	12:52	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	2.5	5	5
MW-25B	00-15772-STL-PEN	400-15772-2	400-15772-2	10/4/2006	12:52	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	2.5	5	5
MW-25B	00-15772-STL-PEN	400-15772-2	400-15772-2	10/4/2006	12:52	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	65	ug/L		2.5	10	10
MW-25B	00-15772-STL-PEN	400-15772-2	400-15772-2	10/4/2006	12:52	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	550	ug/L		2.5	5	5
MW-25B	00-15772-STL-PEN	400-15772-2	400-15772-2	10/4/2006	12:52	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	470	ug/L		1	5	5
MW-25B	00-15772-STL-PEN	400-15772-2	400-15772-2	10/4/2006	12:52	10/13/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1300	ug/L		8.8	100	100
MW-25B	00-20168-STL-PEN	400-20168-12	400-20168-12	3/27/2007	13:30	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	1	2	2
MW-25B	00-20168-STL-PEN	400-20168-12	400-20168-12	3/27/2007	13:30	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	1	2	2
MW-25B	00-20168-STL-PEN	400-20168-12	400-20168-12	3/27/2007	13:30	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	47	ug/L		1	4	4
MW-25B	00-20168-STL-PEN	400-20168-12	400-20168-12	3/27/2007	13:30	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	370	ug/L		1	2	2
MW-25B	00-20168-STL-PEN	400-20168-12	400-20168-12	3/27/2007	13:30	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	320	ug/L		0.4	2	2
MW-25B	00-20168-STL-PEN	400-20168-12	400-20168-12	3/27/2007	13:30	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1300	ug/L		44	500	500
MW-25B	00-25256-STL-PEN	400-25256-20	400-25256-20	10/3/2007	10:35	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	1	2	2
MW-25B	00-25256-STL-PEN	400-25256-20	400-25256-20	10/3/2007	10:35	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	1	2	2
MW-25B	00-25256-STL-PEN	400-25256-20	400-25256-20	10/3/2007	10:35	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	43	ug/L		3.2	4	4
MW-25B	00-25256-STL-PEN	400-25256-20	400-25256-20	10/3/2007	10:35	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	490	ug/L		1	2	2
MW-25B	00-25256-STL-PEN	400-25256-20	400-25256-20	10/3/2007	10:35	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	340	ug/L		0.4	2	2
MW-25B	00-25256-STL-PEN	400-25256-20	400-25256-20	10/3/2007	10:35	10/12/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1100	ug/L		8.8	100	100
MW-25B	00-29742-TAL-PEN	400-29742-11	400-29742-11	4/1/2008	15:12	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	1	2	2
MW-25B	00-29742-TAL-PEN	400-29742-11	400-29742-11	4/1/2008	15:12	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	1	2	2
MW-25B	00-29742-TAL-PEN	400-29742-11	400-29742-11	4/1/2008	15:12	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	27	ug/L		3.2	4	4
MW-25B	00-29742-TAL-PEN	400-29742-11	400-29742-11	4/1/2008	15:12	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	310	ug/L		1	2	2
MW-25B	00-29742-TAL-PEN	400-29742-11	400-29742-11	4/1/2008	15:12	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	180	ug/L		0.4	2	2
MW-25B	00-29742-TAL-PEN	400-29742-11	400-29742-11	4/1/2008	15:12	4/10/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	520	ug/L		8.8	100	100
MW-25B	00-34683-TAL-PEN	400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN	400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	2	ug/L	U	2	2	2
MW-25B	00-34683-TAL-PEN	400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN	400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN	400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	2	ug/L	U	1.4	2	2
MW-25B	00-34683-TAL-PEN	400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	2	ug/L	U	1.5	2	2
MW-25B	00-34683-TAL-PEN	400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	2	ug/L	U	1.1	2	2
MW-25B	00-34683-TAL-PEN	400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	2	ug/L	U	1.3	2	2
MW-25B	00-34683-TAL-PEN	400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN	400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN	400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	10	ug/L	U	2.2	10	10
MW-25B	00-34683-TAL-PEN	400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	10	ug/L	U	3.6	10	10
MW-25B	00-34683-TAL-PEN	400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN	400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	2	ug/L	U	1.1	2	2
MW-25B	00-34683-TAL-PEN	400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	2	ug/L	U	1.1	2	2

MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1.4	ug/L	U	1.4	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	26	ug/L		1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	2	ug/L	U	1.4	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	3.2	ug/L	U	3.2	4	4
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	350	ug/L		1.5	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	2	ug/L	U	1.1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	10	ug/L	U	6.2	10	10
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	10	ug/L	U	7	10	10
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	240	ug/L		0.6	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	2	ug/L	U	1.5	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	2	ug/L	U	1.1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	2	ug/L	U	1.2	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	4	ug/L	U	1	4	4
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	10	ug/L	U	1.6	10	10
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	2	ug/L	U	1.2	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	2	ug/L	U *	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	2	ug/L	U	1.6	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	10	ug/L	U	4.8	10	10
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	2	ug/L	U	1.2	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	2	ug/L	U	1.8	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	2	ug/L	U	2	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	29	ug/L		1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	2	ug/L	U	1.1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	2	ug/L	U	1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	4.9	ug/L		1.6	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	2	ug/L	U	1.4	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	2	ug/L	U	1.6	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	2	ug/L	U	1.2	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	2	ug/L	U	1.1	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/7/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	2	ug/L	U	1.4	2	2
MW-25B	00-34683-TAL-PEN		400-34683-2	400-34683-2	9/24/2008	13:03	10/4/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	990	ug/L		18	100	100
MW-26A	377750	TAN	04-A85978	04-A85978	6/4/2004	13:10	6/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-26A	377750	TAN	04-A85978	04-A85978	6/4/2004	13:10	6/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-26A	377750	TAN	04-A85978	04-A85978	6/4/2004	13:10	6/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
MW-26A	377750	TAN	04-A85978	04-A85978	6/4/2004	13:10	6/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-26A	377750	TAN	04-A85978	04-A85978	6/4/2004	13:10	6/10/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	1000	ug/L	U	0.66	1	1000
MW-26A	377750	TAN	04-A85978	04-A85978	6/4/2004	13:10	6/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	0.6	ug/L	J	0.5	1	1
MW-26A	377750	TAN	04-A85978	04-A85978	6/4/2004	13:10	6/13/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-26A	377750	TAN	04-A85978	04-A85978	6/4/2004	13:10	6/17/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	724	ug/L		12	26	26
MW-26A	377750	TAN	04-A85978	04-A85978	6/4/2004	13:10	6/10/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	252000	ug/L		2.5	5	5000
MW-26A	377750	TAN	04-A85978	04-A85978	6/4/2004	13:10	6/5/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	100	ug/L	U	0.022	0.1	100
MW-26A	377750	TAN	04-A85978	04-A85978	6/4/2004	13:10	6/7/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	7	pH Units		Incomplete	Incomplete	
MW-26A	377750	TAN	04-A85978	04-A85978	6/4/2004	13:10	6/7/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-26A	384419	TAN	04-A118053	04-A118053	7/30/2004	9:20	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-26A	384419	TAN	04-A118053	04-A118053	7/30/2004	9:20	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-26A	384419	TAN	04-A118053	04-A118053	7/30/2004	9:20	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
MW-26A	384419	TAN	04-A118053	04-A118053	7/30/2004	9:20	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-26A	384419	TAN	04-A118053	04-A118053	7/30/2004	9:20	8/5/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	1000	ug/L	U	0.66	1	1000
MW-26A	384419	TAN	04-A118053	04-A118053	7/30/2004	9:20	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L		0.5	1	1
MW-26A	384419	TAN	04-A118053	04-A118053	7/30/2004	9:20	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U *	0.5	1	1
MW-26A	384419	TAN	04-A118053	04-A118053	7/30/2004	9:20	8/5/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	919	ug/L		12	26	26
MW-26A	384419	TAN	04-A118053	04-A118053	7/30/2004	9:20	8/3/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	232000	ug/L		2.5	5	5000
MW-26A	384419	TAN	04-A118053	04-A118053	7/30/2004	9:20	7/31/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	100	ug/L	U	0.022	0.1	100
MW-26A	384419	TAN	04-A118053	04-A118053	7/30/2004	9:20	8/3/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	7.3	pH Units		Incomplete	Incomplete	
MW-26A	384419	TAN	04-A118053	04-A118053	7/30/2004	9:20	8/5/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-26A	NOI1302	TAN	MW-26A-WATER-050913	NOI1302-12	9/13/2005	13:30	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-26A	NOI1302	TAN	MW-26A-WATER-050913	NOI1302-12	9/13/2005	13:30	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-26A	NOI1302	TAN	MW-26A-WATER-050913	NOI1302-12	9/13/2005	13:30	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2
MW-26A	NOI1302	TAN	MW-26A-WATER-050913	NOI1302-12	9/13/2005	13:30	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.07	ug/L		0.2	1	1
MW-26A	NOI1302	TAN	MW-26A-WATER-050913	NOI1302-12	9/13/2005	13:30	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-26A	NOI1302	TAN	MW-26A-WATER-050913	NOI1302-12	9/13/2005	13:30	9/16/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-26A	NPC3662	TAN	MW-26A-WATER-060328	NPC3662-07	3/28/2006	11:05	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-26A	NPC3662	TAN	MW-26A-WATER-060328	NPC3662-07	3/28/2006	11:05	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1

MW-26A	NPC3662 TAN	MW-26A-WATER-060328	NPC3662-07	3/28/2006	11:05	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-26A	NPC3662 TAN	MW-26A-WATER-060328	NPC3662-07	3/28/2006	11:05	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.03	ug/L		0.32	1	1
MW-26A	NPC3662 TAN	MW-26A-WATER-060328	NPC3662-07	3/28/2006	11:05	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-26A	NPC3662 TAN	MW-26A-WATER-060328	NPC3662-07	3/28/2006	11:05	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-26A	00-15883-STL-PEN	400-15883-7	400-15883-7	10/5/2006	9:56	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-26A	00-15883-STL-PEN	400-15883-7	400-15883-7	10/5/2006	9:56	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-26A	00-15883-STL-PEN	400-15883-7	400-15883-7	10/5/2006	9:56	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-26A	00-15883-STL-PEN	400-15883-7	400-15883-7	10/5/2006	9:56	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.4	ug/L		0.5	1	1
MW-26A	00-15883-STL-PEN	400-15883-7	400-15883-7	10/5/2006	9:56	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-26A	00-15883-STL-PEN	400-15883-7	400-15883-7	10/5/2006	9:56	10/19/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-26A	00-20287-STL-PEN	400-20287-10	400-20287-10	3/28/2007	13:41	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-26A	00-20287-STL-PEN	400-20287-10	400-20287-10	3/28/2007	13:41	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-26A	00-20287-STL-PEN	400-20287-10	400-20287-10	3/28/2007	13:41	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-26A	00-20287-STL-PEN	400-20287-10	400-20287-10	3/28/2007	13:41	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-26A	00-20287-STL-PEN	400-20287-10	400-20287-10	3/28/2007	13:41	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-26A	00-20287-STL-PEN	400-20287-10	400-20287-10	3/28/2007	13:41	4/6/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-26A	00-25340-STL-PEN	400-25340-7	400-25340-7	10/4/2007	13:47	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-26A	00-25340-STL-PEN	400-25340-7	400-25340-7	10/4/2007	13:47	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-26A	00-25340-STL-PEN	400-25340-7	400-25340-7	10/4/2007	13:47	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-26A	00-25340-STL-PEN	400-25340-7	400-25340-7	10/4/2007	13:47	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.7	ug/L		0.5	1	1
MW-26A	00-25340-STL-PEN	400-25340-7	400-25340-7	10/4/2007	13:47	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-26A	00-25340-STL-PEN	400-25340-7	400-25340-7	10/4/2007	13:47	10/14/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-26A	00-29810-TAL-PEN	400-29810-10	400-29810-10	4/2/2008	14:47	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-26A	00-29810-TAL-PEN	400-29810-10	400-29810-10	4/2/2008	14:47	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-26A	00-29810-TAL-PEN	400-29810-10	400-29810-10	4/2/2008	14:47	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-26A	00-29810-TAL-PEN	400-29810-10	400-29810-10	4/2/2008	14:47	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-26A	00-29810-TAL-PEN	400-29810-10	400-29810-10	4/2/2008	14:47	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-26A	00-29810-TAL-PEN	400-29810-10	400-29810-10	4/2/2008	14:47	4/12/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.74	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U *	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	83	ug/L		3.5	5	5
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1

MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	10/3/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-26A	00-34577-TAL-PEN	400-34577-17	400-34577-17	9/23/2008	16:46	9/27/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-26B	377888	TAN 04-A86779	04-A86779	6/7/2004	10:20	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.22	1	1
MW-26B	377888	TAN 04-A86779	04-A86779	6/7/2004	10:20	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.05	1	1
MW-26B	377888	TAN 04-A86779	04-A86779	6/7/2004	10:20	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	17.3	ug/L		0.09	1	1
MW-26B	377888	TAN 04-A86779	04-A86779	6/7/2004	10:20	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.44	1	1
MW-26B	377888	TAN 04-A86779	04-A86779	6/7/2004	10:20	6/10/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	27800	ug/L		0.66	2	2000
MW-26B	377888	TAN 04-A86779	04-A86779	6/7/2004	10:20	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	112	ug/L		0.5	1	1
MW-26B	377888	TAN 04-A86779	04-A86779	6/7/2004	10:20	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	30.5	ug/L		0.31	1	1
MW-26B	377888	TAN 04-A86779	04-A86779	6/7/2004	10:20	6/11/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-26B	377888	TAN 04-A86779	04-A86779	6/7/2004	10:20	6/9/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	5000	ug/L	U	2.5	5	5000
MW-26B	377888	TAN 04-A86779	04-A86779	6/7/2004	10:20	6/8/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	3290	ug/L		0.022	0.1	100
MW-26B	377888	TAN 04-A86779	04-A86779	6/7/2004	10:20	6/11/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	4.7	pH Units		Incomplete	Incomplete	
MW-26B	377888	TAN 04-A86779	04-A86779	6/7/2004	10:20	6/12/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	184	ug/L	B	35	100	100
MW-26B	384419	TAN 04-A118054	04-A118054	7/30/2004	10:30	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-26B	384419	TAN 04-A118054	04-A118054	7/30/2004	10:30	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-26B	384419	TAN 04-A118054	04-A118054	7/30/2004	10:30	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	17.5	ug/L		0.43	1	1
MW-26B	384419	TAN 04-A118054	04-A118054	7/30/2004	10:30	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-26B	384419	TAN 04-A118054	04-A118054	7/30/2004	10:30	8/5/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	34700	ug/L		0.66	1	1000
MW-26B	384419	TAN 04-A118054	04-A118054	7/30/2004	10:30	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	114	ug/L		0.5	1	1
MW-26B	384419	TAN 04-A118054	04-A118054	7/30/2004	10:30	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	34.4	ug/L		0.5	1	1
MW-26B	384419	TAN 04-A118054	04-A118054	7/30/2004	10:30	8/5/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-26B	384419	TAN 04-A118054	04-A118054	7/30/2004	10:30	8/3/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	5000	ug/L	U	2.5	5	5000
MW-26B	384419	TAN 04-A118054	04-A118054	7/30/2004	10:30	7/31/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	3430	ug/L		0.022	0.1	100
MW-26B	384419	TAN 04-A118054	04-A118054	7/30/2004	10:30	8/3/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	4.7	pH Units		Incomplete	Incomplete	
MW-26B	384419	TAN 04-A118054	04-A118054	7/30/2004	10:30	8/5/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	199	ug/L		35	100	100
MW-26B	NOI1760	TAN MW-26B-WATER-050916	NOI1760-04	9/16/2005	14:10	9/23/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-26B	NOI1760	TAN MW-26B-WATER-050916	NOI1760-04	9/16/2005	14:10	9/23/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-26B	NOI1760	TAN MW-26B-WATER-050916	NOI1760-04	9/16/2005	14:10	9/23/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	3.3	ug/L		0.6	2	2
MW-26B	NOI1760	TAN MW-26B-WATER-050916	NOI1760-04	9/16/2005	14:10	9/21/2005	WATER	WATER	GW	9038	All Parameters	Sulfate	14808-79-8	33800	ug/L		1.34	2	2000
MW-26B	NOI1760	TAN MW-26B-WATER-050916	NOI1760-04	9/16/2005	14:10	9/23/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	168	ug/L		0.17	1	1
MW-26B	NOI1760	TAN MW-26B-WATER-050916	NOI1760-04	9/16/2005	14:10	9/23/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	24.9	ug/L		0.26	1	1
MW-26B	NOI1760	TAN MW-26B-WATER-050916	NOI1760-04	9/16/2005	14:10	9/19/2005	WATER	WATER	GW	RSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	13.6	26	26
MW-26B	NOI1760	TAN MW-26B-WATER-050916	NOI1760-04	9/16/2005	14:10	9/17/2005	WATER	WATER	GW	3500D	All Parameters	IRON	7439-89-6	299	ug/L		0.042	0.1	100
MW-26B	NOI1760	TAN MW-26B-WATER-050916	NOI1760-04	9/16/2005	14:10	9/17/2005	WATER	WATER	GW	353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	3240	ug/L		0.025	0.1	100
MW-26B	NOI1760	TAN MW-26B-WATER-050916	NOI1760-04	9/16/2005	14:10	9/19/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5	pH Units		0.1	0.1	0.1
MW-26B	NOI1760	TAN MW-26B-WATER-050916	NOI1760-04	9/16/2005	14:10	9/19/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	375	ug/L		55	100	100
MW-26B	NPC3662	TAN MW-26B-WATER-060328	NPC3662-08	3/28/2006	11:09	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-26B	NPC3662	TAN MW-26B-WATER-060328	NPC3662-08	3/28/2006	11:09	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-26B	NPC3662	TAN MW-26B-WATER-060328	NPC3662-08	3/28/2006	11:09	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	9.05	ug/L		0.82	2	2
MW-26B	NPC3662	TAN MW-26B-WATER-060328	NPC3662-08RE1	3/28/2006	11:09	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	221	ug/L		3.2	10	10
MW-26B	NPC3662	TAN MW-26B-WATER-060328	NPC3662-08	3/28/2006	11:09	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	144	ug/L		0.29	1	1
MW-26B	NPC3662	TAN MW-26B-WATER-060328	NPC3662-08	3/28/2006	11:09	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	484	ug/L		39	100	100
MW-26B	00-15883-STL-PEN	400-15883-8	400-15883-8	10/5/2006	10:07	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-26B	00-15883-STL-PEN	400-15883-8	400-15883-8	10/5/2006	10:07	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1.9	ug/L		0.5	1	1
MW-26B	00-15883-STL-PEN	400-15883-8	400-15883-8	10/5/2006	10:07	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	5.3	ug/L		0.5	2	2
MW-26B	00-15883-STL-PEN	400-15883-8	400-15883-8	10/5/2006	10:07	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	210	ug/L		0.5	1	1
MW-26B	00-15883-STL-PEN	400-15883-8	400-15883-8	10/5/2006	10:07	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	100	ug/L		0.2	1	1
MW-26B	00-15883-STL-PEN	400-15883-8	400-15883-8	10/5/2006	10:07	10/19/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	320	ug/L		8.8	100	100
MW-26B	00-20287-STL-PEN	400-20287-11	400-20287-11	3/28/2007	13:43	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-26B	00-20287-STL-PEN	400-20287-11	400-20287-11	3/28/2007	13:43	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-26B	00-20287-STL-PEN	400-20287-11	400-20287-11	3/28/2007	13:43	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	6.7	ug/L		0.5	2	2
MW-26B	00-20287-STL-PEN	400-20287-11	400-20287-11	3/28/2007	13:43	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	270	ug/L		0.5	1	1
MW-26B	00-20287-STL-PEN	400-20287-11	400-20287-11	3/28/2007	13:43	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	140	ug/L		0.2	1	1
MW-26B	00-20287-STL-PEN	400-20287-11	400-20287-11	3/28/2007	13:43	4/6/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	320	ug/L		8.8	100	100
MW-26B	00-25340-STL-PEN	400-25340-8	400-25340-8	10/4/2007	13:49	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-26B	00-25340-STL-PEN	400-25340-8	400-25340-8	10/4/2007	13:49	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-26B	00-25340-STL-PEN	400-25340-8	400-25340-8	10/4/2007	13:49	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	5.2	ug/L		1.6	2	2
MW-26B	00-25340-STL-PEN	400-25340-8	400-25340-8	10/4/2007	13:49	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	230	ug/L		0.5	1	1
MW-26B	00-25340-STL-PEN	400-25340-8	400-25340-8	10/4/2007	13:49	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	110	ug/L		0.2	1	1
MW-26B	00-25340-STL-PEN	400-25340-8	400-25340-8	10/4/2007	13:49	10/14/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	380	ug/L		8.8	100	100
MW-26B	00-29810-TAL-PEN	400-29810-11	400-29810-11	4/2/2008	14:41	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-26B	00-29810-TAL-PEN	400-29810-11	400-29810-11	4/2/2008	14:41	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-26B	00-29810-TAL-PEN	400-29810-11	400-29810-11	4/2/2008	14:41	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	5.2	ug/L		1.6	2	2
MW-26B	00-29810-TAL-PEN	400-29810-11	400-29810-11	4/2/2008	14:41	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	170	ug/L		0.5	1	1
MW-26B	00-29810-TAL-PEN	400-29810-11	400-29810-11	4/2/2008	14:41	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	94	ug/L		0.2	1	1
MW-26B	00-29810-TAL-PEN	400-29810-11	400-29810-11	4/2/2008	14:41	4/12/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	270	ug/L		8.8	100	100
MW-26B	00-34577-TAL-PEN	400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN	400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-26B	00-34577-TAL-PEN	400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN	400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN	400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-26B	00-34577-TAL-PEN	400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-26B	00-34577-TAL-PEN	400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-26B	00-34577-TAL-PEN	400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-26B	00-34577-TAL-PEN	400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN	400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1

MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	12	ug/L		0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2.3	ug/L		1.6	2	2
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	200	ug/L		0.74	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U *	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	110	ug/L		0.3	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	3	ug/L		0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	10/3/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-26B	00-34577-TAL-PEN		400-34577-18	400-34577-18	9/23/2008	16:43	9/27/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	490	ug/L		18	100	100
MW-27A	377251	TAN	04-A83884	04-A83884	6/1/2004	11:00	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-27A	377251	TAN	04-A83884	04-A83884	6/1/2004	11:00	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-27A	377251	TAN	04-A83884	04-A83884	6/1/2004	11:00	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	14.9	ug/L		0.43	1	1
MW-27A	377251	TAN	04-A83884	04-A83884	6/1/2004	11:00	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-27A	377251	TAN	04-A83884	04-A83884	6/1/2004	11:00	6/7/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	47800	ug/L		0.66	2	2000
MW-27A	377251	TAN	04-A83884	04-A83884	6/1/2004	11:00	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	83.4	ug/L		0.5	1	1
MW-27A	377251	TAN	04-A83884	04-A83884	6/1/2004	11:00	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-27A	377251	TAN	04-A83884	04-A83884	6/1/2004	11:00	6/4/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-27A	377251	TAN	04-A83884	04-A83884	6/1/2004	11:00	6/2/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	24000	ug/L		2.5	5	5000
MW-27A	377251	TAN	04-A83884	04-A83884	6/1/2004	11:00	6/2/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	8040	ug/L		0.022	0.1	100
MW-27A	377251	TAN	04-A83884	04-A83884	6/1/2004	11:00	6/5/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	97	ug/L	J	35	100	100
MW-27A	384057	TAN	04-A116095	04-A116095	7/28/2004	10:30	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-27A	384057	TAN	04-A116095	04-A116095	7/28/2004	10:30	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-27A	384057	TAN	04-A116095	04-A116095	7/28/2004	10:30	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	15.8	ug/L		0.43	1	1
MW-27A	384057	TAN	04-A116095	04-A116095	7/28/2004	10:30	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-27A	384057	TAN	04-A116095	04-A116095	7/28/2004	10:30	8/3/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	77000	ug/L		0.66	5	5000
MW-27A	384057	TAN	04-A116095	04-A116095	7/28/2004	10:30	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	97.4	ug/L		0.5	1	1
MW-27A	384057	TAN	04-A116095	04-A116095	7/28/2004	10:30	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-27A	384057	TAN	04-A116095	04-A116095	7/28/2004	10:30	8/4/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-27A	384057	TAN	04-A116095	04-A116095	7/28/2004	10:30	7/31/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	21200	ug/L		2.5	5	5000
MW-27A	384057	TAN	04-A116095	04-A116095	7/28/2004	10:30	7/29/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	7380	ug/L		0.022	0.1	100
MW-27A	384057	TAN	04-A116095	04-A116095	7/28/2004	10:30	7/29/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.8	pH Units		Incomplete	Incomplete	
MW-27A	384057	TAN	04-A116095	04-A116095	7/28/2004	10:30	8/1/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	95	ug/L	J	35	100	100
MW-27A	NOI1760	TAN	MW-27A-WATER-050916	NOI1760-02	9/16/2005	12:10	9/23/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-27A	NOI1760	TAN	MW-27A-WATER-050916	NOI1760-02	9/16/2005	12:10	9/23/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-27A	NOI1760	TAN	MW-27A-WATER-050916	NOI1760-02	9/16/2005	12:10	9/23/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.6	2	2
MW-27A	NOI1760	TAN	MW-27A-WATER-050916	NOI1760-02	9/16/2005	12:10	9/21/2005	WATER	WATER	GW	9038	All Parameters	Sulfate	14808-79-8	74500	ug/L		3.35	5	5000

MW-27A	NOI1760	TAN	MW-27A-WATER-050916	NOI1760-02	9/16/2005	12:10	9/23/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	14.7	ug/L		0.17	1	1
MW-27A	NOI1760	TAN	MW-27A-WATER-050916	NOI1760-02	9/16/2005	12:10	9/23/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.26	1	1
MW-27A	NOI1760	TAN	MW-27A-WATER-050916	NOI1760-02	9/16/2005	12:10	9/19/2005	WATER	WATER	GW	RSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	13.6	26	26
MW-27A	NOI1760	TAN	MW-27A-WATER-050916	NOI1760-02	9/16/2005	12:10	9/17/2005	WATER	WATER	GW	3500D	All Parameters	IRON	7439-89-6	100	ug/L	U	0.042	0.1	100
MW-27A	NOI1760	TAN	MW-27A-WATER-050916	NOI1760-02	9/16/2005	12:10	9/17/2005	WATER	WATER	GW	353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	6170	ug/L		0.025	0.1	100
MW-27A	NOI1760	TAN	MW-27A-WATER-050916	NOI1760-02	9/16/2005	12:10	9/19/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	7.5	pH Units		0.1	0.1	0.1
MW-27A	NOI1760	TAN	MW-27A-WATER-050916	NOI1760-02	9/16/2005	12:10	9/19/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-27A	NPC3662	TAN	MW-27A-WATER-060328	NPC3662-01RE1	3/28/2006	9:03	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	2.16	ug/L		0.34	1	1
MW-27A	NPC3662	TAN	MW-27A-WATER-060328	NPC3662-01RE1	3/28/2006	9:03	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-27A	NPC3662	TAN	MW-27A-WATER-060328	NPC3662-01RE1	3/28/2006	9:03	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	4.34	ug/L		0.82	2	2
MW-27A	NPC3662	TAN	MW-27A-WATER-060328	NPC3662-01RE1	3/28/2006	9:03	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	36.2	ug/L		0.32	1	1
MW-27A	NPC3662	TAN	MW-27A-WATER-060328	NPC3662-01RE1	3/28/2006	9:03	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-27A	NPC3662	TAN	MW-27A-WATER-060328	NPC3662-01	3/28/2006	9:03	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-27A	00-15883-STL-PEN		400-15883-1	400-15883-1	10/5/2006	11:57	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-27A	00-15883-STL-PEN		400-15883-1	400-15883-1	10/5/2006	11:57	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-27A	00-15883-STL-PEN		400-15883-1	400-15883-1	10/5/2006	11:57	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-27A	00-15883-STL-PEN		400-15883-1	400-15883-1	10/5/2006	11:57	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	62	ug/L		0.5	1	1
MW-27A	00-15883-STL-PEN		400-15883-1	400-15883-1	10/5/2006	11:57	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-27A	00-15883-STL-PEN		400-15883-1	400-15883-1	10/5/2006	11:57	10/18/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-27A	00-20287-STL-PEN		400-20287-4	400-20287-4	3/28/2007	16:18	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-27A	00-20287-STL-PEN		400-20287-4	400-20287-4	3/28/2007	16:18	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-27A	00-20287-STL-PEN		400-20287-4	400-20287-4	3/28/2007	16:18	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-27A	00-20287-STL-PEN		400-20287-4	400-20287-4	3/28/2007	16:18	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	47	ug/L		0.5	1	1
MW-27A	00-20287-STL-PEN		400-20287-4	400-20287-4	3/28/2007	16:18	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-27A	00-20287-STL-PEN		400-20287-4	400-20287-4	3/28/2007	16:18	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-27A	00-25340-STL-PEN		400-25340-1	400-25340-1	10/4/2007	14:16	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-27A	00-25340-STL-PEN		400-25340-1	400-25340-1	10/4/2007	14:16	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-27A	00-25340-STL-PEN		400-25340-1	400-25340-1	10/4/2007	14:16	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-27A	00-25340-STL-PEN		400-25340-1	400-25340-1	10/4/2007	14:16	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	44	ug/L		0.5	1	1
MW-27A	00-25340-STL-PEN		400-25340-1	400-25340-1	10/4/2007	14:16	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-27A	00-25340-STL-PEN		400-25340-1	400-25340-1	10/4/2007	14:16	10/14/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-27A	00-29810-TAL-PEN		400-29810-4	400-29810-4	4/2/2008	15:13	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-27A	00-29810-TAL-PEN		400-29810-4	400-29810-4	4/2/2008	15:13	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-27A	00-29810-TAL-PEN		400-29810-4	400-29810-4	4/2/2008	15:13	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-27A	00-29810-TAL-PEN		400-29810-4	400-29810-4	4/2/2008	15:13	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	52	ug/L		0.5	1	1
MW-27A	00-29810-TAL-PEN		400-29810-4	400-29810-4	4/2/2008	15:13	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-27A	00-29810-TAL-PEN		400-29810-4	400-29810-4	4/2/2008	15:13	4/12/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5.9	ug/L		0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	23	ug/L		0.74	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U *	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN		400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1

MW-27A	00-34577-TAL-PEN	400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN	400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-27A	00-34577-TAL-PEN	400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN	400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-27A	00-34577-TAL-PEN	400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN	400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN	400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN	400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-27A	00-34577-TAL-PEN	400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-27A	00-34577-TAL-PEN	400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-27A	00-34577-TAL-PEN	400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN	400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-27A	00-34577-TAL-PEN	400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-27A	00-34577-TAL-PEN	400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-27A	00-34577-TAL-PEN	400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-27A	00-34577-TAL-PEN	400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-27A	00-34577-TAL-PEN	400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-27A	00-34577-TAL-PEN	400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-27A	00-34577-TAL-PEN	400-34577-13	400-34577-13	9/23/2008	15:04	10/3/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-27A	00-34577-TAL-PEN	400-34577-13	400-34577-13	9/23/2008	15:04	9/27/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-27B	377492 TAN	04-A84863	04-A84863	6/2/2004	9:50	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-27B	377492 TAN	04-A84863	04-A84863	6/2/2004	9:50	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	0.7	ug/L	J	0.6	1	1
MW-27B	377492 TAN	04-A84863	04-A84863	6/2/2004	9:50	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	69.5	ug/L		0.43	1	1
MW-27B	377492 TAN	04-A84863	04-A84863	6/2/2004	9:50	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	67.7	ug/L		0.9	1	1
MW-27B	377492 TAN	04-A84863	04-A84863	6/2/2004	9:50	6/8/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	75000	ug/L		0.66	5	5000
MW-27B	377492 TAN	04-A84863	04-A84863	6/2/2004	9:50	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	534	ug/L		0.5	10	10
MW-27B	377492 TAN	04-A84863	04-A84863	6/2/2004	9:50	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	193	ug/L		0.5	1	1
MW-27B	377492 TAN	04-A84863	04-A84863	6/2/2004	9:50	6/8/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-27B	377492 TAN	04-A84863	04-A84863	6/2/2004	9:50	6/3/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	5000	ug/L		2.5	5	5000
MW-27B	377492 TAN	04-A84863	04-A84863	6/2/2004	9:50	6/3/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	4720	ug/L		0.022	0.1	100
MW-27B	377492 TAN	04-A84863	04-A84863	6/2/2004	9:50	6/4/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.1	pH Units		Incomplete	Incomplete	
MW-27B	377492 TAN	04-A84863	04-A84863	6/2/2004	9:50	6/5/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1030	ug/L		35	100	100
MW-27B	384057 TAN	04-A116096	04-A116096	7/28/2004	12:15	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-27B	384057 TAN	04-A116096	04-A116096	7/28/2004	12:15	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-27B	384057 TAN	04-A116096	04-A116096	7/28/2004	12:15	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	57.2	ug/L		0.43	1	1
MW-27B	384057 TAN	04-A116096	04-A116096	7/28/2004	12:15	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	58.8	ug/L		0.9	1	1
MW-27B	384057 TAN	04-A116096	04-A116096	7/28/2004	12:15	8/3/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	68000	ug/L		0.66	5	5000
MW-27B	384057 TAN	04-A116096	04-A116096	7/28/2004	12:15	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	507	ug/L		0.5	10	10
MW-27B	384057 TAN	04-A116096	04-A116096	7/28/2004	12:15	8/4/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	142	ug/L		0.5	1	1
MW-27B	384057 TAN	04-A116096	04-A116096	7/28/2004	12:15	8/4/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-27B	384057 TAN	04-A116096	04-A116096	7/28/2004	12:15	7/31/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	6000	ug/L		2.5	5	5000
MW-27B	384057 TAN	04-A116096	04-A116096	7/28/2004	12:15	7/29/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	4550	ug/L		0.022	0.1	100
MW-27B	384057 TAN	04-A116096	04-A116096	7/28/2004	12:15	7/29/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	4.9	pH Units		Incomplete	Incomplete	
MW-27B	384057 TAN	04-A116096	04-A116096	7/28/2004	12:15	8/1/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1050	ug/L		35	100	100
MW-27B	NOI1760 TAN	MW-27B-WATER-050916	NOI1760-03	9/16/2005	10:50	9/23/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-27B	NOI1760 TAN	MW-27B-WATER-050916	NOI1760-03	9/16/2005	10:50	9/23/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-27B	NOI1760 TAN	MW-27B-WATER-050916	NOI1760-03	9/16/2005	10:50	9/23/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.6	2	2
MW-27B	NOI1760 TAN	MW-27B-WATER-050916	NOI1760-03	9/16/2005	10:50	9/21/2005	WATER	WATER	GW	9038	All Parameters	Sulfate	14808-79-8	61000	ug/L		3.35	5	5000
MW-27B	NOI1760 TAN	MW-27B-WATER-050916	NOI1760-03RE1	9/16/2005	10:50	9/23/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	417	ug/L		3.4	20	20
MW-27B	NOI1760 TAN	MW-27B-WATER-050916	NOI1760-03	9/16/2005	10:50	9/23/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	146	ug/L		0.26	1	1
MW-27B	NOI1760 TAN	MW-27B-WATER-050916	NOI1760-03	9/16/2005	10:50	9/19/2005	WATER	WATER	GW	RSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	13.6	26	26
MW-27B	NOI1760 TAN	MW-27B-WATER-050916	NOI1760-03	9/16/2005	10:50	9/17/2005	WATER	WATER	GW	3500D	All Parameters	IRON	7439-89-6	84	ug/L	J	0.042	0.1	100
MW-27B	NOI1760 TAN	MW-27B-WATER-050916	NOI1760-03	9/16/2005	10:50	9/17/2005	WATER	WATER	GW	353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	3820	ug/L		0.025	0.1	100
MW-27B	NOI1760 TAN	MW-27B-WATER-050916	NOI1760-03	9/16/2005	10:50	9/19/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.1	pH Units		0.1	0.1	0.1
MW-27B	NOI1760 TAN	MW-27B-WATER-050916	NOI1760-03	9/16/2005	10:50	9/19/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1200	ug/L		55	100	100
MW-27B	NPC3662 TAN	MW-27B-WATER-060328	NPC3662-02	3/28/2006	9:08	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	2.19	ug/L		0.34	1	1
MW-27B	NPC3662 TAN	MW-27B-WATER-060328	NPC3662-02	3/28/2006	9:08	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1.54	ug/L		0.28	1	1
MW-27B	NPC3662 TAN	MW-27B-WATER-060328	NPC3662-02	3/28/2006	9:08	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	32.6	ug/L		0.82	2	2
MW-27B	NPC3662 TAN	MW-27B-WATER-060328	NPC3662-02RE1	3/28/2006	9:08	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	451	ug/L		3.2	10	10
MW-27B	NPC3662 TAN	MW-27B-WATER-060328	NPC3662-02	3/28/2006	9:08	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	168	ug/L		0.29	1	1
MW-27B	NPC3662 TAN	MW-27B-WATER-060328	NPC3662-02	3/28/2006	9:08	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	706	ug/L		39	100	100
MW-27B	00-15883-STL-PEN	400-15883-2	400-15883-2	10/5/2006	12:05	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	2.5	5	5
MW-27B	00-15883-STL-PEN	400-15883-2	400-15883-2	10/5/2006	12:05	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	2.5	5	5
MW-27B	00-15883-STL-PEN	400-15883-2	400-15883-2	10/5/2006	12:05	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	24	ug/L		2.5	10	10
MW-27B	00-15883-STL-PEN	400-15883-2	400-15883-2	10/5/2006	12:05	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	370	ug/L		2.5	5	5
MW-27B	00-15883-STL-PEN	400-15883-2	400-15883-2	10/5/2006	12:05	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	150	ug/L		1	5	5
MW-27B	00-15883-STL-PEN	400-15883-2	400-15883-2	10/5/2006	12:05	10/18/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	970	ug/L		8.8	100	100
MW-27B	00-20287-STL-PEN	400-20287-5	400-20287-5	3/28/2007	16:19	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	1	2	2
MW-27B	00-20287-STL-PEN	400-20287-5	400-20287-5	3/28/2007	16:19	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	1	2	2
MW-27B	00-20287-STL-PEN	400-20287-5	400-20287-5	3/28/2007	16:19	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	28	ug/L		1	4	4
MW-27B	00-20287-STL-PEN	400-20287-5	400-20287-5	3/28/2007	16:19	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	530	ug/L		1	2	2
MW-27B	00-20287-STL-PEN	400-20287-5	400-20287-5	3/28/2007	16:19	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	200	ug/L		0.4	2	2
MW-27B	00-20287-STL-PEN	400-20287-5	400-20287-5	3/28/2007	16:19	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	720	ug/L		8.8	100	100
MW-27B	00-25340-STL-PEN	400-25340-2	400-25340-2	10/4/2007	14:20	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	1	2	2
MW-27B	00-25340-STL-PEN	400-25340-2	400-25340-2	10/4/2007	14:20	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	1	2	2
MW-27B	00-25340-STL-PEN	400-25340-2	400-25340-2	10/4/2007	14:20	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	13	ug/L		3.2	4	4
MW-27B	00-25340-STL-PEN	400-25340-2	400-25340-2	10/4/2007	14:20	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	310	ug/L		1	2	2
MW-27B	00-25340-STL-PEN	400-25340-2	400-25340-2	10/4/2007	14:20	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	82	ug/L		0.4	2	2
MW-27B	00-25340-STL-PEN	400-25340-2	400-25340-2	10/4/2007	14:20	10/14/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	460	ug/L		8.8	100	100
MW-27B	00-29810-TAL-PEN	400-29810-5	400-29810-5	4/2/2008	15:18	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-27B	00-29810-TAL-PEN	400-29810-5	400-29810-5	4/2/2008	15:18	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-27B	00-29810-TAL-PEN	400-29810-5	400-29810-5	4/2/2008	15:18	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	5.2	ug/L		1.6	2	2
MW-27B	00-29810-TAL-PEN	400-29810-5	400-29810-5	4/2/2008	15:18	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	240	ug/L		1	2	2
MW-27B	00-29810-TAL-PEN	400-29810-5	400-29810-5	4/2/2008	15:18	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	34	ug/L		0.2	1	1
MW-27B	00-29810-TAL-PEN	400-29810-5	400-29810-5	4/2/2008	15:18	4/16/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	280	ug/L		8.8	100	100
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1

MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	43	ug/L		0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	240	ug/L		0.74	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U *	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	37	ug/L		0.3	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3	ug/L		0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	5.4	ug/L		0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	3.3	ug/L		0.82	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	10/3/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-27B	00-34577-TAL-PEN	400-34577-14	400-34577-14	9/23/2008	15:10	9/27/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	380	ug/L		18	100	100
MW-28A	376918	TAN 04-A82143	04-A82143	5/27/2004	15:00	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.22	1	1
MW-28A	376918	TAN 04-A82143	04-A82143	5/27/2004	15:00	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.05	1	1
MW-28A	376918	TAN 04-A82143	04-A82143	5/27/2004	15:00	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.09	1	1
MW-28A	376918	TAN 04-A82143	04-A82143	5/27/2004	15:00	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.44	1	1
MW-28A	376918	TAN 04-A82143	04-A82143	5/27/2004	15:00	6/3/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	65400	ug/L		0.66	2	2000
MW-28A	376918	TAN 04-A82143	04-A82143	5/27/2004	15:00	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.8	ug/L		0.5	1	1
MW-28A	376918	TAN 04-A82143	04-A82143	5/27/2004	15:00	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
MW-28A	376918	TAN 04-A82143	04-A82143	5/27/2004	15:00	6/3/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	211	ug/L		12	26	26
MW-28A	376918	TAN 04-A82143	04-A82143	5/27/2004	15:00	5/28/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	306000	ug/L		2.5	5	5000
MW-28A	376918	TAN 04-A82143	04-A82143	5/27/2004	15:00	5/28/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	100	ug/L	U	0.022	0.1	100
MW-28A	376918	TAN 04-A82143	04-A82143	5/27/2004	15:00	6/1/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.8	pH Units		Incomplete	Incomplete	
MW-28A	376918	TAN 04-A82143	04-A82143	5/27/2004	15:00	6/1/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-28A	NOI1427	TAN MW-28A-WATER-050914	NOI1427-03	9/14/2005	10:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-28A	NOI1427	TAN MW-28A-WATER-050914	NOI1427-03	9/14/2005	10:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-28A	NOI1427	TAN MW-28A-WATER-050914	NOI1427-03	9/14/2005	10:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.6	2	2
MW-28A	NOI1427	TAN MW-28A-WATER-050914	NOI1427-03	9/14/2005	10:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.67	ug/L		0.17	1	1
MW-28A	NOI1427	TAN MW-28A-WATER-050914	NOI1427-03	9/14/2005	10:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.26	1	1
MW-28A	NOI1427	TAN MW-28A-WATER-050914	NOI1427-03	9/14/2005	10:15	9/16/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100

MW-28A	NPC3662	TAN	MW-28A-WATER-060328	NPC3662-14	3/28/2006	13:03	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-28A	NPC3662	TAN	MW-28A-WATER-060328	NPC3662-14	3/28/2006	13:03	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-28A	NPC3662	TAN	MW-28A-WATER-060328	NPC3662-14	3/28/2006	13:03	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-28A	NPC3662	TAN	MW-28A-WATER-060328	NPC3662-14	3/28/2006	13:03	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4.35	ug/L		0.32	1	1
MW-28A	NPC3662	TAN	MW-28A-WATER-060328	NPC3662-14	3/28/2006	13:03	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-28A	NPC3662	TAN	MW-28A-WATER-060328	NPC3662-14	3/28/2006	13:03	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-28A	00-15883-STL-PEN		400-15883-10	400-15883-10	10/5/2006	14:04	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-28A	00-15883-STL-PEN		400-15883-10	400-15883-10	10/5/2006	14:04	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-28A	00-15883-STL-PEN		400-15883-10	400-15883-10	10/5/2006	14:04	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-28A	00-15883-STL-PEN		400-15883-10	400-15883-10	10/5/2006	14:04	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.7	ug/L		0.5	1	1
MW-28A	00-15883-STL-PEN		400-15883-10	400-15883-10	10/5/2006	14:04	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-28A	00-15883-STL-PEN		400-15883-10	400-15883-10	10/5/2006	14:04	10/19/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-28A	00-20287-STL-PEN		400-20287-17	400-20287-17	3/29/2007	12:08	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-28A	00-20287-STL-PEN		400-20287-17	400-20287-17	3/29/2007	12:08	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-28A	00-20287-STL-PEN		400-20287-17	400-20287-17	3/29/2007	12:08	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-28A	00-20287-STL-PEN		400-20287-17	400-20287-17	3/29/2007	12:08	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.4	ug/L		0.5	1	1
MW-28A	00-20287-STL-PEN		400-20287-17	400-20287-17	3/29/2007	12:08	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-28A	00-20287-STL-PEN		400-20287-17	400-20287-17	3/29/2007	12:08	4/6/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-28A	00-25340-STL-PEN		400-25340-14	400-25340-14	10/5/2007	13:52	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-28A	00-25340-STL-PEN		400-25340-14	400-25340-14	10/5/2007	13:52	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-28A	00-25340-STL-PEN		400-25340-14	400-25340-14	10/5/2007	13:52	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-28A	00-25340-STL-PEN		400-25340-14	400-25340-14	10/5/2007	13:52	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.4	ug/L		0.5	1	1
MW-28A	00-25340-STL-PEN		400-25340-14	400-25340-14	10/5/2007	13:52	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-28A	00-25340-STL-PEN		400-25340-14	400-25340-14	10/5/2007	13:52	10/14/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-28A	00-29810-TAL-PEN		400-29810-19	400-29810-19	4/3/2008	13:42	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-28A	00-29810-TAL-PEN		400-29810-19	400-29810-19	4/3/2008	13:42	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-28A	00-29810-TAL-PEN		400-29810-19	400-29810-19	4/3/2008	13:42	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-28A	00-29810-TAL-PEN		400-29810-19	400-29810-19	4/3/2008	13:42	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.9	ug/L		0.5	1	1
MW-28A	00-29810-TAL-PEN		400-29810-19	400-29810-19	4/3/2008	13:42	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-28A	00-29810-TAL-PEN		400-29810-19	400-29810-19	4/3/2008	13:42	4/14/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.8	ug/L		0.74	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U *	2.4	5	5
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN		400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1

MW-28A	00-34577-TAL-PEN	400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U *	0.6	1	1
MW-28A	00-34577-TAL-PEN	400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-28A	00-34577-TAL-PEN	400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-28A	00-34577-TAL-PEN	400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN	400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-28A	00-34577-TAL-PEN	400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-28A	00-34577-TAL-PEN	400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-28A	00-34577-TAL-PEN	400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-28A	00-34577-TAL-PEN	400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-28A	00-34577-TAL-PEN	400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-28A	00-34577-TAL-PEN	400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-28A	00-34577-TAL-PEN	400-34577-2	400-34577-2	9/22/2008	10:03	10/2/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-28A	00-34577-TAL-PEN	400-34577-2	400-34577-2	9/22/2008	10:03	9/26/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-28B	377098	TAN 04-A83107	04-A83107	5/28/2004	9:50	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.22	1	1
MW-28B	377098	TAN 04-A83107	04-A83107	5/28/2004	9:50	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.05	1	1
MW-28B	377098	TAN 04-A83107	04-A83107	5/28/2004	9:50	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	3.1	ug/L		0.09	1	1
MW-28B	377098	TAN 04-A83107	04-A83107	5/28/2004	9:50	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.44	1	1
MW-28B	377098	TAN 04-A83107	04-A83107	5/28/2004	9:50	6/4/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	44600	ug/L		0.66	2	2000
MW-28B	377098	TAN 04-A83107	04-A83107	5/28/2004	9:50	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-28B	377098	TAN 04-A83107	04-A83107	5/28/2004	9:50	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
MW-28B	377098	TAN 04-A83107	04-A83107	5/28/2004	9:50	6/4/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-28B	377098	TAN 04-A83107	04-A83107	5/28/2004	9:50	5/29/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	6600	ug/L		2.5	5	5000
MW-28B	377098	TAN 04-A83107	04-A83107	5/28/2004	9:50	5/29/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	3970	ug/L		0.022	0.1	100
MW-28B	377098	TAN 04-A83107	04-A83107	5/28/2004	9:50	6/1/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.7	pH Units		Incomplete	Incomplete	
MW-28B	377098	TAN 04-A83107	04-A83107	5/28/2004	9:50	6/2/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-28B	NOI1427	TAN MW-28B-WATER-050914	NOI1427-04	9/14/2005	10:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-28B	NOI1427	TAN MW-28B-WATER-050914	NOI1427-04	9/14/2005	10:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-28B	NOI1427	TAN MW-28B-WATER-050914	NOI1427-04	9/14/2005	10:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.6	2	2
MW-28B	NOI1427	TAN MW-28B-WATER-050914	NOI1427-04	9/14/2005	10:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.17	1	1
MW-28B	NOI1427	TAN MW-28B-WATER-050914	NOI1427-04	9/14/2005	10:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.26	1	1
MW-28B	NOI1427	TAN MW-28B-WATER-050914	NOI1427-04	9/14/2005	10:15	9/16/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-28B	NPC3662	TAN MW-28B-WATER-060328	NPC3662-15	3/28/2006	13:07	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-28B	NPC3662	TAN MW-28B-WATER-060328	NPC3662-15	3/28/2006	13:07	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-28B	NPC3662	TAN MW-28B-WATER-060328	NPC3662-15	3/28/2006	13:07	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-28B	NPC3662	TAN MW-28B-WATER-060328	NPC3662-15	3/28/2006	13:07	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.32	1	1
MW-28B	NPC3662	TAN MW-28B-WATER-060328	NPC3662-15	3/28/2006	13:07	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-28B	NPC3662	TAN MW-28B-WATER-060328	NPC3662-15	3/28/2006	13:07	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-28B	00-15883-STL-PEN	400-15883-11	400-15883-11	10/5/2006	14:00	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-28B	00-15883-STL-PEN	400-15883-11	400-15883-11	10/5/2006	14:00	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1.1	ug/L		0.5	1	1
MW-28B	00-15883-STL-PEN	400-15883-11	400-15883-11	10/5/2006	14:00	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-28B	00-15883-STL-PEN	400-15883-11	400-15883-11	10/5/2006	14:00	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-28B	00-15883-STL-PEN	400-15883-11	400-15883-11	10/5/2006	14:00	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-28B	00-15883-STL-PEN	400-15883-11	400-15883-11	10/5/2006	14:00	10/19/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-28B	00-20287-STL-PEN	400-20287-18	400-20287-18	3/29/2007	12:10	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-28B	00-20287-STL-PEN	400-20287-18	400-20287-18	3/29/2007	12:10	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-28B	00-20287-STL-PEN	400-20287-18	400-20287-18	3/29/2007	12:10	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-28B	00-20287-STL-PEN	400-20287-18	400-20287-18	3/29/2007	12:10	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-28B	00-20287-STL-PEN	400-20287-18	400-20287-18	3/29/2007	12:10	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-28B	00-20287-STL-PEN	400-20287-18	400-20287-18	3/29/2007	12:10	4/6/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-28B	00-25340-STL-PEN	400-25340-15	400-25340-15	10/5/2007	13:49	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-28B	00-25340-STL-PEN	400-25340-15	400-25340-15	10/5/2007	13:49	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-28B	00-25340-STL-PEN	400-25340-15	400-25340-15	10/5/2007	13:49	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-28B	00-25340-STL-PEN	400-25340-15	400-25340-15	10/5/2007	13:49	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-28B	00-25340-STL-PEN	400-25340-15	400-25340-15	10/5/2007	13:49	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-28B	00-25340-STL-PEN	400-25340-15	400-25340-15	10/5/2007	13:49	10/14/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-28B	00-29810-TAL-PEN	400-29810-20	400-29810-20	4/3/2008	13:46	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-28B	00-29810-TAL-PEN	400-29810-20	400-29810-20	4/3/2008	13:46	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-28B	00-29810-TAL-PEN	400-29810-20	400-29810-20	4/3/2008	13:46	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-28B	00-29810-TAL-PEN	400-29810-20	400-29810-20	4/3/2008	13:46	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-28B	00-29810-TAL-PEN	400-29810-20	400-29810-20	4/3/2008	13:46	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-28B	00-29810-TAL-PEN	400-29810-20	400-29810-20	4/3/2008	13:46	4/14/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1

MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.74	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1.2	ug/L		0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U *	2.4	5	5
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U *	0.6	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	10/2/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-28B	00-34577-TAL-PEN	400-34577-1	400-34577-1	9/22/2008	10:05	9/26/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-29A	376729 TAN	04-A81164	04-A81164	5/26/2004	12:55	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.22	1	1
MW-29A	376729 TAN	04-A81164	04-A81164	5/26/2004	12:55	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.05	1	1
MW-29A	376729 TAN	04-A81164	04-A81164	5/26/2004	12:55	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	3.7	ug/L		0.09	1	1
MW-29A	376729 TAN	04-A81164	04-A81164	5/26/2004	12:55	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.44	1	1
MW-29A	376729 TAN	04-A81164	04-A81164	5/26/2004	12:55	6/2/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	79200	ug/L		0.66	2	2000
MW-29A	376729 TAN	04-A81164	04-A81164	5/26/2004	12:55	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	18.2	ug/L		0.5	1	1
MW-29A	376729 TAN	04-A81164	04-A81164	5/26/2004	12:55	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
MW-29A	376729 TAN	04-A81164	04-A81164	5/26/2004	12:55	6/2/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-29A	376729 TAN	04-A81164	04-A81164	5/26/2004	12:55	5/28/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	89200	ug/L		2.5	5	5000
MW-29A	376729 TAN	04-A81164	04-A81164	5/26/2004	12:55	5/27/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	2260	ug/L		0.022	0.1	100
MW-29A	376729 TAN	04-A81164	04-A81164	5/26/2004	12:55	5/28/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.6	pH Units		Incomplete	Incomplete	
MW-29A	376729 TAN	04-A81164	04-A81164	5/26/2004	12:55	6/1/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-29A	383254 TAN	04-A112299	04-A112299	7/21/2004	13:20	7/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-29A	383254 TAN	04-A112299	04-A112299	7/21/2004	13:20	7/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-29A	383254 TAN	04-A112299	04-A112299	7/21/2004	13:20	7/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L		0.43	1	1
MW-29A	383254 TAN	04-A112299	04-A112299	7/21/2004	13:20	7/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-29A	383254 TAN	04-A112299	04-A112299	7/21/2004	13:20	7/27/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	64000	ug/L		0.66	2	2000
MW-29A	383254 TAN	04-A112299	04-A112299	7/21/2004	13:20	7/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	19.4	ug/L		0.5	1	1
MW-29A	383254 TAN	04-A112299	04-A112299	7/21/2004	13:20	7/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-29A	383254 TAN	04-A112299	04-A112299	7/21/2004	13:20	7/27/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-29A	383254 TAN	04-A112299	04-A112299	7/21/2004	13:20	7/22/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	68600	ug/L		2.5	5	5000
MW-29A	383254 TAN	04-A112299	04-A112299	7/21/2004	13:20	7/22/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	2590	ug/L		0.022	0.1	100
MW-29A	383254 TAN	04-A112299	04-A112299	7/21/2004	13:20	7/22/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.3	pH Units		Incomplete	Incomplete	
MW-29A	383254 TAN	04-A112299	04-A112299	7/21/2004	13:20	7/26/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-29A	NOI1003 TAN	MW-29A-WATER-050909	NOI1003-02	9/9/2005	12:40	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-29A	NOI1003 TAN	MW-29A-WATER-050909	NOI1003-02	9/9/2005	12:40	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	0.21	ug/L	J	0.2	1	1
MW-29A	NOI1003 TAN	MW-29A-WATER-050909	NOI1003-02	9/9/2005	12:40	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2
MW-29A	NOI1003 TAN	MW-29A-WATER-050909	NOI1003-02	9/9/2005	12:40	9/12/2005	WATER	WATER	GW	9038	All Parameters	Sulfate	14808-79-8	70100	ug/L		6.7	10	10000
MW-29A	NOI1003 TAN	MW-29A-WATER-050909	NOI1003-02	9/9/2005	12:40	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7.51	ug/L		0.2	1	1
MW-29A	NOI1003 TAN	MW-29A-WATER-050909	NOI1003-02	9/9/2005	12:40	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-29A	NOI1003 TAN	MW-29A-WATER-050909	NOI1003-02	9/9/2005	12:40	9/14/2005	WATER	WATER	GW	RSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	13.6	26	26
MW-29A	NOI1003 TAN	MW-29A-WATER-050909	NOI1003-02	9/9/2005	12:40	9/10/2005	WATER	WATER	GW	3500D	All Parameters	IRON	7439-89-6	572	ug/L		0.042	0.1	100
MW-29A	NOI1003 TAN	MW-29A-WATER-050909	NOI1003-02	9/9/2005	12:40	9/10/2005	WATER	WATER	GW	353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	1570	ug/L		0.025	0.1	100
MW-29A	NOI1003 TAN	MW-29A-WATER-050909	NOI1003-02	9/9/2005	12:40	9/12/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	7.1	pH Units		0.1	0.1	0.1
MW-29A	NOI1003 TAN	MW-29A-WATER-050909	NOI1003-02	9/9/2005	12:40	9/11/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-29A	NPC3662 TAN	MW-29A-WATER-060328	NPC3662-10	3/28/2006	13:46	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-29A	NPC3662 TAN	MW-29A-WATER-060328	NPC3662-10	3/28/2006	13:46	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-29A	NPC3662 TAN	MW-29A-WATER-060328	NPC3662-10	3/28/2006	13:46	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-29A	NPC3662 TAN	MW-29A-WATER-060328	NPC3662-10	3/28/2006	13:46	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5.74	ug/L		0.32	1	1
MW-29A	NPC3662 TAN	MW-29A-WATER-060328	NPC3662-10	3/28/2006	13:46	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-29A	NPC3662 TAN	MW-29A-WATER-060328	NPC3662-10	3/28/2006	13:46	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-29A	00-15883-STL-PEN	400-15883-20	400-15883-20	10/6/2006	11:47	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1

MW-29A	00-15883-STL-PEN	400-15883-20	400-15883-20	10/6/2006	11:47	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-29A	00-15883-STL-PEN	400-15883-20	400-15883-20	10/6/2006	11:47	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-29A	00-15883-STL-PEN	400-15883-20	400-15883-20	10/6/2006	11:47	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-29A	00-15883-STL-PEN	400-15883-20	400-15883-20	10/6/2006	11:47	10/19/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-29A	00-15883-STL-PEN	4400-15883-20	400-15883-20	10/6/2006	11:47	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-29A	00-20287-STL-PEN	400-20287-13	400-20287-13	3/29/2007	10:43	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-29A	00-20287-STL-PEN	400-20287-13	400-20287-13	3/29/2007	10:43	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-29A	00-20287-STL-PEN	400-20287-13	400-20287-13	3/29/2007	10:43	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-29A	00-20287-STL-PEN	400-20287-13	400-20287-13	3/29/2007	10:43	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7.3	ug/L		0.5	1	1
MW-29A	00-20287-STL-PEN	400-20287-13	400-20287-13	3/29/2007	10:43	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-29A	00-20287-STL-PEN	400-20287-13	400-20287-13	3/29/2007	10:43	4/6/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-29A	00-25340-STL-PEN	400-25340-10	400-25340-10	10/5/2007	14:36	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-29A	00-25340-STL-PEN	400-25340-10	400-25340-10	10/5/2007	14:36	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-29A	00-25340-STL-PEN	400-25340-10	400-25340-10	10/5/2007	14:36	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-29A	00-25340-STL-PEN	400-25340-10	400-25340-10	10/5/2007	14:36	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	14	ug/L		0.5	1	1
MW-29A	00-25340-STL-PEN	400-25340-10	400-25340-10	10/5/2007	14:36	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-29A	00-25340-STL-PEN	400-25340-10	400-25340-10	10/5/2007	14:36	10/14/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-29A	00-29810-TAL-PEN	400-29810-17	400-29810-17	4/3/2008	13:57	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-29A	00-29810-TAL-PEN	400-29810-17	400-29810-17	4/3/2008	13:57	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-29A	00-29810-TAL-PEN	400-29810-17	400-29810-17	4/3/2008	13:57	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-29A	00-29810-TAL-PEN	400-29810-17	400-29810-17	4/3/2008	13:57	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	8.5	ug/L		0.5	1	1
MW-29A	00-29810-TAL-PEN	400-29810-17	400-29810-17	4/3/2008	13:57	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-29A	00-29810-TAL-PEN	400-29810-17	400-29810-17	4/3/2008	13:57	4/12/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.3	ug/L		0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	9.4	ug/L		0.74	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L		0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U *	2.4	5	5
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U *	0.6	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1

MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	10/2/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-29A	00-34577-TAL-PEN	400-34577-3	400-34577-3	9/22/2008	11:10	9/26/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-29B	376729 TAN	04-A81165	04-A81165	5/26/2004	14:40	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.22	1	1
MW-29B	376729 TAN	04-A81165	04-A81165	5/26/2004	14:40	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.05	1	1
MW-29B	376729 TAN	04-A81165	04-A81165	5/26/2004	14:40	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	10.7	ug/L		0.09	1	1
MW-29B	376729 TAN	04-A81165	04-A81165	5/26/2004	14:40	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.44	1	1
MW-29B	376729 TAN	04-A81165	04-A81165	5/26/2004	14:40	6/2/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	27900	ug/L		0.66	1	1000
MW-29B	376729 TAN	04-A81165	04-A81165	5/26/2004	14:40	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	42	ug/L		0.5	1	1
MW-29B	376729 TAN	04-A81165	04-A81165	5/26/2004	14:40	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
MW-29B	376729 TAN	04-A81165	04-A81165	5/26/2004	14:40	6/2/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-29B	376729 TAN	04-A81165	04-A81165	5/26/2004	14:40	5/28/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	6800	ug/L		2.5	5	5000
MW-29B	376729 TAN	04-A81165	04-A81165	5/26/2004	14:40	5/27/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	4190	ug/L		0.022	0.1	100
MW-29B	376729 TAN	04-A81165	04-A81165	5/26/2004	14:40	5/28/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.4	pH Units		Incomplete	Incomplete	
MW-29B	376729 TAN	04-A81165	04-A81165	5/26/2004	14:40	6/1/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	44.6	ug/L	J	35	100	100
MW-29B	383473 TAN	04-A113227	04-A113227	7/22/2004	12:15	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-29B	383473 TAN	04-A113227	04-A113227	7/22/2004	12:15	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-29B	383473 TAN	04-A113227	04-A113227	7/22/2004	12:15	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	9.7	ug/L		0.43	1	1
MW-29B	383473 TAN	04-A113227	04-A113227	7/22/2004	12:15	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-29B	383473 TAN	04-A113227	04-A113227	7/22/2004	12:15	7/28/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	28100	ug/L		0.66	1	1000
MW-29B	383473 TAN	04-A113227	04-A113227	7/22/2004	12:15	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	52	ug/L		0.5	1	1
MW-29B	383473 TAN	04-A113227	04-A113227	7/22/2004	12:15	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-29B	383473 TAN	04-A113227	04-A113227	7/22/2004	12:15	7/27/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-29B	383473 TAN	04-A113227	04-A113227	7/22/2004	12:15	7/27/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	7000	ug/L		2.5	5	5000
MW-29B	383473 TAN	04-A113227	04-A113227	7/22/2004	12:15	7/23/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	4170	ug/L		0.022	0.1	100
MW-29B	383473 TAN	04-A113227	04-A113227	7/22/2004	12:15	7/26/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.5	pH Units		Incomplete	Incomplete	
MW-29B	383473 TAN	04-A113227	04-A113227	7/22/2004	12:15	7/26/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	46	ug/L	J	35	100	100
MW-29B	NOI1139 TAN	MW-29B-WATER-050912	NOI1139-02	9/12/2005	8:00	9/16/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-29B	NOI1139 TAN	MW-29B-WATER-050912	NOI1139-02	9/12/2005	8:00	9/16/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-29B	NOI1139 TAN	MW-29B-WATER-050912	NOI1139-02	9/12/2005	8:00	9/16/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	0.64	ug/L	J	0.6	2	2
MW-29B	NOI1139 TAN	MW-29B-WATER-050912	NOI1139-02	9/12/2005	8:00	9/16/2005	WATER	WATER	GW	9038	All Parameters	Sulfate	14808-79-8	29200	ug/L		0.67	1	1000
MW-29B	NOI1139 TAN	MW-29B-WATER-050912	NOI1139-02	9/12/2005	8:00	9/16/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	45.4	ug/L		0.17	1	1
MW-29B	NOI1139 TAN	MW-29B-WATER-050912	NOI1139-02	9/12/2005	8:00	9/16/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.26	1	1
MW-29B	NOI1139 TAN	MW-29B-WATER-050912	NOI1139-02	9/12/2005	8:00	9/17/2005	WATER	WATER	GW	RSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	13.6	26	26
MW-29B	NOI1139 TAN	MW-29B-WATER-050912	NOI1139-02	9/12/2005	8:00	9/13/2005	WATER	WATER	GW	3500D	All Parameters	IRON	7439-89-6	100	ug/L	U	0.042	0.1	100
MW-29B	NOI1139 TAN	MW-29B-WATER-050912	NOI1139-02	9/12/2005	8:00	9/13/2005	WATER	WATER	GW	353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	4580	ug/L		0.025	0.1	100
MW-29B	NOI1139 TAN	MW-29B-WATER-050912	NOI1139-02	9/12/2005	8:00	9/16/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	62.2	ug/L	J	55	100	100
MW-29B	NPC3662 TAN	MW-29B-WATER-060328	NPC3662-11	3/28/2006	13:48	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-29B	NPC3662 TAN	MW-29B-WATER-060328	NPC3662-11	3/28/2006	13:48	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-29B	NPC3662 TAN	MW-29B-WATER-060328	NPC3662-11	3/28/2006	13:48	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-29B	NPC3662 TAN	MW-29B-WATER-060328	NPC3662-11	3/28/2006	13:48	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	73.2	ug/L		0.32	1	1
MW-29B	NPC3662 TAN	MW-29B-WATER-060328	NPC3662-11	3/28/2006	13:48	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-29B	NPC3662 TAN	MW-29B-WATER-060328	NPC3662-11	3/28/2006	13:48	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	105	ug/L		39	100	100
MW-29B	00-15883-STL-PEN	400-15883-21	400-15883-21	10/6/2006	11:49	10/20/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-29B	00-15883-STL-PEN	400-15883-21	400-15883-21	10/6/2006	11:49	10/20/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-29B	00-15883-STL-PEN	400-15883-21	400-15883-21	10/6/2006	11:49	10/20/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-29B	00-15883-STL-PEN	400-15883-21	400-15883-21	10/6/2006	11:49	10/20/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	63	ug/L		0.5	1	1
MW-29B	00-15883-STL-PEN	400-15883-21	400-15883-21	10/6/2006	11:49	10/20/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-29B	00-15883-STL-PEN	400-15883-21	400-15883-21	10/6/2006	11:49	10/19/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-29B	00-20287-STL-PEN	400-20287-14	400-20287-14	3/29/2007	10:46	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-29B	00-20287-STL-PEN	400-20287-14	400-20287-14	3/29/2007	10:46	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-29B	00-20287-STL-PEN	400-20287-14	400-20287-14	3/29/2007	10:46	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-29B	00-20287-STL-PEN	400-20287-14	400-20287-14	3/29/2007	10:46	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7.8	ug/L		0.5	1	1
MW-29B	00-20287-STL-PEN	400-20287-14	400-20287-14	3/29/2007	10:46	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-29B	00-20287-STL-PEN	400-20287-14	400-20287-14	3/29/2007	10:46	4/6/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-29B	00-25340-STL-PEN	400-25340-11	400-25340-11	10/5/2007	14:40	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-29B	00-25340-STL-PEN	400-25340-11	400-25340-11	10/5/2007	14:40	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-29B	00-25340-STL-PEN	400-25340-11	400-25340-11	10/5/2007	14:40	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-29B	00-25340-STL-PEN	400-25340-11	400-25340-11	10/5/2007	14:40	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	76	ug/L		0.5	1	1
MW-29B	00-25340-STL-PEN	400-25340-11	400-25340-11	10/5/2007	14:40	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-29B	00-25340-STL-PEN	400-25340-11	400-25340-11	10/5/2007	14:40	10/14/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-29B	00-29810-TAL-PEN	400-29810-18	400-29810-18	4/3/2008	14:03	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-29B	00-29810-TAL-PEN	400-29810-18	400-29810-18	4/3/2008	14:03	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-29B	00-29810-TAL-PEN	400-29810-18	400-29810-18	4/3/2008	14:03	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-29B	00-29810-TAL-PEN	400-29810-18	400-29810-18	4/3/2008	14:03	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	75	ug/L		0.5	1	1
MW-29B	00-29810-TAL-PEN	400-29810-18	400-29810-18	4/3/2008	14:03	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-29B	00-29810-TAL-PEN	400-29810-18	400-29810-18	4/3/2008	14:03	4/12/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1

MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	8.3	ug/L		0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	74	ug/L		0.74	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U *	2.4	5	5
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U *	0.6	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	10/2/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-29B	00-34577-TAL-PEN	400-34577-4	400-34577-4	9/22/2008	11:09	9/26/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-3	NA	HIFLMW-3 1129890250	HIFLMW-3 1129890250	11/29/1989	0:00	11/29/1989	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	4600	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1129890250	HIFLMW-3 1129890250	11/29/1989	0:00	11/29/1989	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	19000	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1129890250	HIFLMW-3 1129890250	11/29/1989	0:00	11/29/1989	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	8200	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1129890250	HIFLMW-3 1129890250	11/29/1989	0:00	11/29/1989	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	8800	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0501900251	HIFLMW-3 0501900251	5/1/1990	0:00	5/1/1990	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	6600	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0501900251	HIFLMW-3 0501900251	5/1/1990	0:00	5/1/1990	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2900	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0501900251	HIFLMW-3 0501900251	5/1/1990	0:00	5/1/1990	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	2600	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0501900251	HIFLMW-3 0501900251	5/1/1990	0:00	5/1/1990	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	3400	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1212900252	HIFLMW-3 1212900252	12/12/1990	0:00	12/12/1990	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1350	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1212900252	HIFLMW-3 1212900252	12/12/1990	0:00	12/12/1990	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	8200	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1212900252	HIFLMW-3 1212900252	12/12/1990	0:00	12/12/1990	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	6600	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1212900252	HIFLMW-3 1212900252	12/12/1990	0:00	12/12/1990	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	4100	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0327910253	HIFLMW-3 0327910253	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	8200	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0327910253	HIFLMW-3 0327910253	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	44000	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0327910253	HIFLMW-3 0327910253	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	47000	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0327910253	HIFLMW-3 0327910253	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	24000	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0219920254	HIFLMW-3 0219920254	2/19/1992	0:00	2/19/1992	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2000	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0219920254	HIFLMW-3 0219920254	2/19/1992	0:00	2/19/1992	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	6500	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0219920254	HIFLMW-3 0219920254	2/19/1992	0:00	2/19/1992	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	7300	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0219920254	HIFLMW-3 0219920254	2/19/1992	0:00	2/19/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	3700	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0520920255	HIFLMW-3 0520920255	5/20/1992	0:00	5/20/1992	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1900	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0520920255	HIFLMW-3 0520920255	5/20/1992	0:00	5/20/1992	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	7700	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0520920255	HIFLMW-3 0520920255	5/20/1992	0:00	5/20/1992	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	7900	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0520920255	HIFLMW-3 0520920255	5/20/1992	0:00	5/20/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	3600	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0819920256	HIFLMW-3 0819920256	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1200	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0819920256	HIFLMW-3 0819920256	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	4300	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0819920256	HIFLMW-3 0819920256	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	4400	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0819920256	HIFLMW-3 0819920256	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	3300	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1218920257	HIFLMW-3 1218920257	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	950	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1218920257	HIFLMW-3 1218920257	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	1700	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1218920257	HIFLMW-3 1218920257	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	3090	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1218920257	HIFLMW-3 1218920257	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	10000	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1218920257	HIFLMW-3 1218920257	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1700	ug/L		0	0	0

MW-3	NA	HIFLMW-3 0305930258	HIFLMW-3 0305930258	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1500	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0305930258	HIFLMW-3 0305930258	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	3300	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0305930258	HIFLMW-3 0305930258	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	4700	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0305930258	HIFLMW-3 0305930258	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	16000	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0305930258	HIFLMW-3 0305930258	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	2600	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0611930259	HIFLMW-3 0611930259	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	720	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0611930259	HIFLMW-3 0611930259	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	660	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0611930259	HIFLMW-3 0611930259	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	1780	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0611930259	HIFLMW-3 0611930259	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1200	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0914930260	HIFLMW-3 0914930260	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	960	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0914930260	HIFLMW-3 0914930260	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	290	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0914930260	HIFLMW-3 0914930260	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	1068	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0914930260	HIFLMW-3 0914930260	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1600	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1216930261	HIFLMW-3 1216930261	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	900	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1216930261	HIFLMW-3 1216930261	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	700	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1216930261	HIFLMW-3 1216930261	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	1500	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1216930261	HIFLMW-3 1216930261	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	4000	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1216930261	HIFLMW-3 1216930261	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1700	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0318940262	HIFLMW-3 0318940262	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	180	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0318940262	HIFLMW-3 0318940262	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	430	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0318940262	HIFLMW-3 0318940262	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	460	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0318940262	HIFLMW-3 0318940262	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	2700	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0318940262	HIFLMW-3 0318940262	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	450	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0620940263	HIFLMW-3 0620940263	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	240	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0620940263	HIFLMW-3 0620940263	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	380	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0620940263	HIFLMW-3 0620940263	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	450	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0620940263	HIFLMW-3 0620940263	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	2500	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0620940263	HIFLMW-3 0620940263	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	830	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0928940264	HIFLMW-3 0928940264	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	90	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0928940264	HIFLMW-3 0928940264	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	130	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0928940264	HIFLMW-3 0928940264	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	160	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0928940264	HIFLMW-3 0928940264	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1100	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0928940264	HIFLMW-3 0928940264	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	230	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1221940265	HIFLMW-3 1221940265	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	65	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1221940265	HIFLMW-3 1221940265	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	48	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1221940265	HIFLMW-3 1221940265	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	78	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1221940265	HIFLMW-3 1221940265	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	900	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1221940265	HIFLMW-3 1221940265	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	120	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0303950266	HIFLMW-3 0303950266	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	230	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0303950266	HIFLMW-3 0303950266	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	760	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0303950266	HIFLMW-3 0303950266	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	630	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0303950266	HIFLMW-3 0303950266	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1700	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0303950266	HIFLMW-3 0303950266	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	560	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0620950267	HIFLMW-3 0620950267	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	300	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0620950267	HIFLMW-3 0620950267	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	800	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0620950267	HIFLMW-3 0620950267	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	700	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0620950267	HIFLMW-3 0620950267	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1100	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0620950267	HIFLMW-3 0620950267	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	500	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0928950268	HIFLMW-3 0928950268	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	200	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0928950268	HIFLMW-3 0928950268	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	580	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0928950268	HIFLMW-3 0928950268	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	460	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0928950268	HIFLMW-3 0928950268	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	910	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0928950268	HIFLMW-3 0928950268	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	390	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1228950269	HIFLMW-3 1228950269	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	200	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1228950269	HIFLMW-3 1228950269	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	320	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1228950269	HIFLMW-3 1228950269	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	440	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1228950269	HIFLMW-3 1228950269	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	390	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1228950269	HIFLMW-3 1228950269	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	160	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0917960270	HIFLMW-3 0917960270	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	130	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0917960270	HIFLMW-3 0917960270	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	190	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0917960270	HIFLMW-3 0917960270	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	260	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0917960270	HIFLMW-3 0917960270	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	4200	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0917960270	HIFLMW-3 0917960270	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	80	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1210960271	HIFLMW-3 1210960271	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	170	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1210960271	HIFLMW-3 1210960271	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	340	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1210960271	HIFLMW-3 1210960271	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	360	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1210960271	HIFLMW-3 1210960271	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	2700	ug/L		0	0	0
MW-3	NA	HIFLMW-3 1210960271	HIFLMW-3 1210960271	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	130	ug/L		0	0	0
MW-3	NA	HIFLMW-3 0313970272	HIFLMW-3 0313970272	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	170	ug/L		1	1	1
MW-3	NA	HIFLMW-3 0313970272	HIFLMW-3 0313970272	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	28	ug/L		1	1	1
MW-3	NA	HIFLMW-3 0313970272	HIFLMW-3 0313970272	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	200	ug/L		3	3	3
MW-3	NA	HIFLMW-3 0313970272	HIFLMW-3 0313970272	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	27000	ug/L		100	100	100
MW-3	NA	HIFLMW-3 0313970272	HIFLMW-3 0313970272	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	76	ug/L		1	1	1
MW-3	NA	HIFLMW-3 0627970273	HIFLMW-3 0627970273	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2	ug/L		1	1	1
MW-3	NA	HIFLMW-3 0627970273	HIFLMW-3 0627970273	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-3	NA	HIFLMW-3 0627970273	HIFLMW-3 0627970273	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	3	3	3
MW-3	NA	HIFLMW-3 0627970273	HIFLMW-3 0627970273	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1500	ug/L		10	10	10
MW-3	NA	HIFLMW-3 0627970273	HIFLMW-3 0627970273	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	3	ug/L		1	1	1
MW-3	NA	HIFLMW-3 0227980274	HIFLMW-3 0227980274	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	62	ug/L		5	5	5
MW-3	NA	HIFLMW-3 0227980274	HIFLMW-3 0227980274	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	50	ug/L		5	5	5
MW-3	NA	HIFLMW-3 0227980274	HIFLMW-3 0227980274	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	100	ug/L		20	20	20
MW-3	NA	HIFLMW-3 0227980274	HIFLMW-3 0227980274	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1900	ug/L		5	5	5
MW-3	NA	HIFLMW-3 0227980274	HIFLMW-3 0227980274	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	26	ug/L		5	5	5
MW-3	NA	HIFLMW-3 0729980275	HIFLMW-3 0729980275	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	8	ug/L		1	1	1
MW-3	NA	HIFLMW-3 0729980275	HIFLMW-3 0729980275	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	6	ug/L		1	1	1
MW-3	NA	HIFLMW-3 0729980275	HIFLMW-3 0729980275	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	9	ug/L		3	3	3

MW-3		NA	HIFLMW-3 0729980275	HIFLMW-3 0729980275	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	290	ug/L		1	1	1
MW-3		NA	HIFLMW-3 0729980275	HIFLMW-3 0729980275	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	10	ug/L	U	10	10	10
MW-3		NA	HIFLMW-3 0330990276	HIFLMW-3 0330990276	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	32	ug/L		1	1	1
MW-3		NA	HIFLMW-3 0330990276	HIFLMW-3 0330990276	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	42	ug/L		1	1	1
MW-3		NA	HIFLMW-3 0330990276	HIFLMW-3 0330990276	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	66	ug/L		0.2	0.2	0.2
MW-3		NA	HIFLMW-3 0330990276	HIFLMW-3 0330990276	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	660	ug/L		1.6	1.6	1.6
MW-3		NA	HIFLMW-3 0330990276	HIFLMW-3 0330990276	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	8.3	ug/L		1	1	1
MW-3		NA	HIFLMW-3 1108990277	HIFLMW-3 1108990277	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	250	ug/L		4	4	4
MW-3		NA	HIFLMW-3 1108990277	HIFLMW-3 1108990277	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	410	ug/L		4	4	4
MW-3		NA	HIFLMW-3 1108990277	HIFLMW-3 1108990277	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	700	ug/L		4	4	4
MW-3		NA	HIFLMW-3 1108990277	HIFLMW-3 1108990277	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	320	ug/L		4	4	4
MW-3		NA	HIFLMW-3 1108990277	HIFLMW-3 1108990277	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	49	ug/L		4	4	4
MW-3		NA	HIFLMW-3 0331000278	HIFLMW-3 0331000278	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	340	ug/L		10	10	10
MW-3		NA	HIFLMW-3 0331000278	HIFLMW-3 0331000278	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	440	ug/L		10	10	10
MW-3		NA	HIFLMW-3 0331000278	HIFLMW-3 0331000278	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	800	ug/L		10	10	10
MW-3		NA	HIFLMW-3 0331000278	HIFLMW-3 0331000278	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	1900	ug/L		20	20	20
MW-3		NA	HIFLMW-3 0331000278	HIFLMW-3 0331000278	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	10	ug/L	U	10	10	10
MW-3		NA	HIFLMW-3 0207010279	HIFLMW-3 0207010279	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	180	ug/L		1	1	1
MW-3		NA	HIFLMW-3 0207010279	HIFLMW-3 0207010279	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	240	ug/L		1	1	1
MW-3		NA	HIFLMW-3 0207010279	HIFLMW-3 0207010279	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	490	ug/L		1	1	1
MW-3		NA	HIFLMW-3 0207010279	HIFLMW-3 0207010279	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	2100	ug/L		1	1	1
MW-3		NA	HIFLMW-3 0207010279	HIFLMW-3 0207010279	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	15	ug/L		1	1	1
MW-3		NA	HIFLMW-3 0807010280	HIFLMW-3 0807010280	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	2	ug/L		1	1	1
MW-3		NA	HIFLMW-3 0807010280	HIFLMW-3 0807010280	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-3		NA	HIFLMW-3 0807010280	HIFLMW-3 0807010280	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	4	ug/L		1	1	1
MW-3		NA	HIFLMW-3 0807010280	HIFLMW-3 0807010280	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	34.6	ug/L		1	1	1
MW-3		NA	HIFLMW-3 0807010280	HIFLMW-3 0807010280	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	1.1	ug/L		1	1	1
MW-3		NA	HIXYZ0013	HIXYZ0013	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Ethylbenzene	100-41-4	8.6	ug/L		1	1	1
MW-3		NA	HIXYZ0013	HIXYZ0013	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Toluene	108-88-3	1.9	ug/L		1	1	1
MW-3		NA	HIXYZ0013	HIXYZ0013	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	1	1	1
MW-3		NA	HIXYZ0013	HIXYZ0013	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Xylenes, Total	1330-20-7	16	ug/L		1	1	1
MW-3		NA	HIXYZ0013	HIXYZ0013	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
MW-3		NA	HIXYZ0013	HIXYZ0013	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
MW-3		NA	HIXYZ0013	HIXYZ0013	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Methyl-t-butyl ether	1634-04-4	10.8	ug/L		1	1	1
MW-3		NA	HIXYZ0013	HIXYZ0013	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
MW-3		NA	HIXYZ0013	HIXYZ0013	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
MW-3		NA	HIXYZ0013	HIXYZ0013	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
MW-3		NA	HIXYZ0028	HIXYZ0028	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	59.5	ug/L		1	1	1
MW-3		NA	HIXYZ0028	HIXYZ0028	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	16.4	ug/L		1	1	1
MW-3		NA	HIXYZ0028	HIXYZ0028	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	83.5	ug/L		1	1	1
MW-3		NA	HIXYZ0028	HIXYZ0028	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	70.2	ug/L		1	1	1
MW-3		NA	HIXYZ0028	HIXYZ0028	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	5.3	ug/L		1	1	1
MW-3		NA	HIXYZ0045	HIXYZ0045	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	18.5	ug/L		1	1	1
MW-3		NA	HIXYZ0045	HIXYZ0045	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	2.5	ug/L		1	1	1
MW-3		NA	HIXYZ0045	HIXYZ0045	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	15.7	ug/L		1	1	1
MW-3		NA	HIXYZ0045	HIXYZ0045	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	14.9	ug/L		14.89	14.89	14.89
MW-3		NA	HIXYZ0045	HIXYZ0045	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	2.8	ug/L		1	1	1
MW-3		NA	HIXYZ0061	HIXYZ0061	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	20	ug/L		1	1	1
MW-3		NA	HIXYZ0061	HIXYZ0061	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	1.7	ug/L		1	1	1
MW-3		NA	HIXYZ0061	HIXYZ0061	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	17.5	ug/L		1	1	1
MW-3		NA	HIXYZ0061	HIXYZ0061	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	12.4	ug/L		1	1	1
MW-3		NA	HIXYZ0061	HIXYZ0061	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	1.4	ug/L		1	1	1
MW-3	325694	TAN	HITA12220803-A47312	03-A47312	3/26/2003	14:10	4/6/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	16.9	ug/L		0.6	1	1
MW-3	325694	TAN	HITA12220803-A47312	03-A47312	3/26/2003	14:10	4/6/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	1.9	ug/L		0.6	1	1
MW-3	325694	TAN	HITA12220803-A47312	03-A47312	3/26/2003	14:10	4/6/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	46.9	ug/L		1	1	1
MW-3	325694	TAN	HITA12220803-A47312	03-A47312	3/26/2003	14:10	4/6/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	8.2	ug/L		0.6	1	1
MW-3	325694	TAN	HITA12220803-A47312	03-A47312	3/26/2003	14:10	4/6/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	1	ug/L		0.6	1	1
MW-3	325694	TAN	HITA12220803-A47312	03-A47312	3/26/2003	14:10	4/6/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	693	ug/L		74	100	100
MW-3	336187	TAN	HITA12220803-A94849	03-A94849	6/17/2003	16:05	6/19/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	9.3	ug/L		0.6	1	1
MW-3	336187	TAN	HITA12220803-A94849	03-A94849	6/17/2003	16:05	6/19/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-3	336187	TAN	HITA12220803-A94849	03-A94849	6/17/2003	16:05	6/19/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	22.3	ug/L		1	1	1
MW-3	336187	TAN	HITA12220803-A94849	03-A94849	6/17/2003	16:05	6/19/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	13.6	ug/L		0.6	1	1
MW-3	336187	TAN	HITA12220803-A94849	03-A94849	6/17/2003	16:05	6/19/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	3.6	ug/L		0.6	1	1
MW-3	336187	TAN	HITA12220803-A94849	03-A94849	6/17/2003	16:05	6/19/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	680	ug/L		74	100	100
MW-3	348174	TAN	HITA12220803-A149673	03-A149673	9/23/2003	15:34	9/28/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-3	348174	TAN	HITA12220803-A149673	03-A149673	9/23/2003	15:34	9/28/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-3	348174	TAN	HITA12220803-A149673	03-A149673	9/23/2003	15:34	9/28/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	3.5	ug/L		0.5	1	1
MW-3	348174	TAN	HITA12220803-A149673	03-A149673	9/23/2003	15:34	9/28/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	4.7	ug/L		0.5	1	1
MW-3	348174	TAN	HITA12220803-A149673	03-A149673	9/23/2003	15:34	9/28/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	1.6	ug/L		0.5	1	1
MW-3	348174	TAN	HITA12220803-A149673	03-A149673	9/23/2003	15:34	9/28/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	237	ug/L		50	100	100
MW-3	357395	TAN	03-A192807	03-A192807	12/10/2003	14:33	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	9.1	ug/L		0.8	1	1
MW-3	357395	TAN	03-A192807	03-A192807	12/10/2003	14:33	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	4.9	ug/L		0.7	1	1
MW-3	357395	TAN	03-A192807	03-A192807	12/10/2003	14:33	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	32.7	ug/L		1.8	3	3
MW-3	357395	TAN	03-A192807	03-A192807	12/10/2003	14:33	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	11.9	ug/L		0.8	1	1
MW-3	357395	TAN	03-A192807	03-A192807	12/10/2003	14:33	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	3.7	ug/L		0.71	1	1
MW-3	357395	TAN	03-A192807	03-A192807	12/10/2003	14:33	12/13/2003	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	595	ug/L		35	100	100
MW-3	369288	TAN	04-A45594	04-A45594	3/24/2004	14:37	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	2	ug/L		0.8	1	1
MW-3	369288	TAN	04-A45594	04-A45594	3/24/2004	14:37	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-3	369288	TAN	04-A45594	04-A45594	3/24/2004	14:37	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	9.5	ug/L		1.8	3	3
MW-3	369288	TAN	04-A45594	04-A45594	3/24/2004	14:37	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	8.1	ug/L		0.8	1	1
MW-3	369288	TAN	04-A45594	04-A45594	3/24/2004	14:37	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	1.7	ug/L		0.71	1	1
MW-3	369288	TAN	04-A45594	04-A45594	3/24/2004	14:37	3/28/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	294	ug/L		35	100	100
MW-3	376140	TAN	04-A77998	04-A77998	5/18/2004	14:35	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	3	ug/L		0.8	1	1
MW-3	376140	TAN	04-A77998	04-A77998	5/18/2004	14:35	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-3	376140	TAN	04-A77998	04-A77998	5/18/2004	14:35	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	11.8	ug/L		1.8	3	3
MW-3	376140	TAN	04-A77998	04-A77998	5/18/2004	14:35	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	11	ug/L		0.8	1	1

MW-3	376140	TAN	04-A77998	04-A77998	5/18/2004	14:35	5/24/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	2	ug/L		0.71	1	1
MW-3	376140	TAN	04-A77998	04-A77998	5/18/2004	14:35	5/24/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	388	ug/L		35	100	100
MW-3	386370	TAN	04-A127451	04-A127451	8/16/2004	14:15	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	2.1	ug/L		0.8	1	1
MW-3	386370	TAN	04-A127451	04-A127451	8/16/2004	14:15	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-3	386370	TAN	04-A127451	04-A127451	8/16/2004	14:15	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	8.2	ug/L		1.8	3	3
MW-3	386370	TAN	04-A127451	04-A127451	8/16/2004	14:15	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	7.5	ug/L		0.8	1	1
MW-3	386370	TAN	04-A127451	04-A127451	8/16/2004	14:15	8/19/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
MW-3	386370	TAN	04-A127451	04-A127451	8/16/2004	14:15	8/19/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	357	ug/L		35	100	100
MW-3	400612	TAN	04-A197078	04-A197078	12/16/2004	9:45	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	2	ug/L		0.2	1	1
MW-3	400612	TAN	04-A197078	04-A197078	12/16/2004	9:45	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	J	0.2	1	1
MW-3	400612	TAN	04-A197078	04-A197078	12/16/2004	9:45	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	7.8	ug/L		0.5	3	3
MW-3	400612	TAN	04-A197078	04-A197078	12/16/2004	9:45	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	7.1	ug/L		0.2	1	1
MW-3	400612	TAN	04-A197078	04-A197078	12/16/2004	9:45	12/23/2004	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	2.3	ug/L		0.19	1	1
MW-3	400612	TAN	04-A197078	04-A197078	12/16/2004	9:45	12/23/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	361	ug/L		55	100	100
MW-3	410333	TAN	05-A41119	05-A41119	3/21/2005	16:47	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1.4	ug/L		0.2	1	1
MW-3	410333	TAN	05-A41119	05-A41119	3/21/2005	16:47	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-3	410333	TAN	05-A41119	05-A41119	3/21/2005	16:47	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	6.7	ug/L		0.5	3	3
MW-3	410333	TAN	05-A41119	05-A41119	3/21/2005	16:47	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	6	ug/L		0.2	1	1
MW-3	410333	TAN	05-A41119	05-A41119	3/21/2005	16:47	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
MW-3	410333	TAN	05-A41119	05-A41119	3/21/2005	16:47	3/28/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	298	ug/L		55	100	100
MW-3	417711	TAN	05-A76897	05-A76897	5/25/2005	9:50	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-3	417711	TAN	05-A76897	05-A76897	5/25/2005	9:50	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-3	417711	TAN	05-A76897	05-A76897	5/25/2005	9:50	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
MW-3	417711	TAN	05-A76897	05-A76897	5/25/2005	9:50	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.5	ug/L		0.2	1	1
MW-3	417711	TAN	05-A76897	05-A76897	5/25/2005	9:50	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
MW-3	417711	TAN	05-A76897	05-A76897	5/25/2005	9:50	6/4/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-3	NOL2888	TAN	MW-3-WATER-051219	NOL2888-06	12/19/2005	13:45	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.41	1	1
MW-3	NOL2888	TAN	MW-3-WATER-051219	NOL2888-06	12/19/2005	13:45	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.54	1	1
MW-3	NOL2888	TAN	MW-3-WATER-051219	NOL2888-06	12/19/2005	13:45	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.23	3	3
MW-3	NOL2888	TAN	MW-3-WATER-051219	NOL2888-06	12/19/2005	13:45	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.8	ug/L		0.51	1	1
MW-3	NOL2888	TAN	MW-3-WATER-051219	NOL2888-06	12/19/2005	13:45	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.44	1	1
MW-3	NOL2888	TAN	MW-3-WATER-051219	NOL2888-06	12/19/2005	13:45	12/30/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-30	376041	TAN	04-A77539	04-A77539	5/20/2004	12:55	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-30	376041	TAN	04-A77539	04-A77539	5/20/2004	12:55	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-30	376041	TAN	04-A77539	04-A77539	5/20/2004	12:55	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
MW-30	376041	TAN	04-A77539	04-A77539	5/20/2004	12:55	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-30	376041	TAN	04-A77539	04-A77539	5/20/2004	12:55	5/26/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	116000	ug/L		0.66	5	5000
MW-30	376041	TAN	04-A77539	04-A77539	5/20/2004	12:55	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-30	376041	TAN	04-A77539	04-A77539	5/20/2004	12:55	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-30	376041	TAN	04-A77539	04-A77539	5/20/2004	12:55	5/27/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-30	376041	TAN	04-A77539	04-A77539	5/20/2004	12:55	5/21/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	47000	ug/L		2.5	5	5000
MW-30	376041	TAN	04-A77539	04-A77539	5/20/2004	12:55	5/21/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	4130	ug/L		0.022	0.1	100
MW-30	376041	TAN	04-A77539	04-A77539	5/20/2004	12:55	5/22/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.7	pH Units		Incomplete	Incomplete	
MW-30	376041	TAN	04-A77539	04-A77539	5/20/2004	12:55	5/25/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-30	382711	TAN	04-A110259	04-A110259	7/16/2004	11:45	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-30	382711	TAN	04-A110259	04-A110259	7/16/2004	11:45	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-30	382711	TAN	04-A110259	04-A110259	7/16/2004	11:45	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
MW-30	382711	TAN	04-A110259	04-A110259	7/16/2004	11:45	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-30	382711	TAN	04-A110259	04-A110259	7/16/2004	11:45	7/22/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	104000	ug/L		0.66	5	5000
MW-30	382711	TAN	04-A110259	04-A110259	7/16/2004	11:45	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-30	382711	TAN	04-A110259	04-A110259	7/16/2004	11:45	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-30	382711	TAN	04-A110259	04-A110259	7/16/2004	11:45	7/20/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-30	382711	TAN	04-A110259	04-A110259	7/16/2004	11:45	7/20/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	47600	ug/L		2.5	5	5000
MW-30	382711	TAN	04-A110259	04-A110259	7/16/2004	11:45	7/21/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.3	pH Units		Incomplete	Incomplete	
MW-30	382711	TAN	04-A110259	04-A110259	7/16/2004	11:45	7/20/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-30	NOI1003	TAN	MW-30-WATER-050908	NOI1003-15	9/8/2005	16:50	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-30	NOI1003	TAN	MW-30-WATER-050908	NOI1003-15	9/8/2005	16:50	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-30	NOI1003	TAN	MW-30-WATER-050908	NOI1003-15	9/8/2005	16:50	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2
MW-30	NOI1003	TAN	MW-30-WATER-050908	NOI1003-15	9/8/2005	16:50	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
MW-30	NOI1003	TAN	MW-30-WATER-050908	NOI1003-15	9/8/2005	16:50	9/13/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-30	NOI1003	TAN	MW-30-WATER-050908	NOI1003-15	9/8/2005	16:50	9/11/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-30	NPC3662	TAN	MW-30-WATER-060327	NPC3662-26	3/27/2006	11:15	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-30	NPC3662	TAN	MW-30-WATER-060327	NPC3662-26RE1	3/27/2006	11:15	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-30	NPC3662	TAN	MW-30-WATER-060327	NPC3662-26	3/27/2006	11:15	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-30	NPC3662	TAN	MW-30-WATER-060327	NPC3662-26RE1	3/27/2006	11:15	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-30	NPC3662	TAN	MW-30-WATER-060327	NPC3662-26	3/27/2006	11:15	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-30	NPC3662	TAN	MW-30-WATER-060327	NPC3662-26RE1	3/27/2006	11:15	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-30	NPC3662	TAN	MW-30-WATER-060327	NPC3662-26	3/27/2006	11:15	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.32	1	1
MW-30	NPC3662	TAN	MW-30-WATER-060327	NPC3662-26RE1	3/27/2006	11:15	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.32	1	1
MW-30	NPC3662	TAN	MW-30-WATER-060327	NPC3662-26	3/27/2006	11:15	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-30	NPC3662	TAN	MW-30-WATER-060327	NPC3662-26RE1	3/27/2006	11:15	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-30	NPC3662	TAN	MW-30-WATER-060327	NPC3662-26	3/27/2006	11:15	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-30	00-15772-STL-PEN		400-15772-10	400-15772-10	10/4/2006	13:50	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-30	00-15772-STL-PEN		400-15772-10	400-15772-10	10/4/2006	13:50	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-30	00-15772-STL-PEN		400-15772-10	400-15772-10	10/4/2006	13:50	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-30	00-15772-STL-PEN		400-15772-10	400-15772-10	10/4/2006	13:50	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-30	00-15772-STL-PEN		400-15772-10	400-15772-10	10/4/2006	13:50	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-30	00-15772-STL-PEN		400-15772-10	400-15772-10	10/4/2006	13:50	10/13/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-30	00-20168-STL-PEN		400-20168-20	400-20168-20	3/27/2007	11:55	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-30	00-20168-STL-PEN		400-20168-20	400-20168-20	3/27/2007	11:55	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-30	00-20168-STL-PEN		400-20168-20	400-20168-20	3/27/2007	11:55	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-30	00-20168-STL-PEN		400-20168-20	400-20168-20	3/27/2007	11:55	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-30	00-20168-STL-PEN		400-20168-20	400-20168-20	3/27/2007	11:55	4/2/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-30	00-20168-STL-PEN		400-20168-20	400-20168-20	3/27/2007	11:55	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-30	00-25256-STL-PEN		400-25256-18	400-25256-18	10/2/2007	15:22	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-30	00-25256-STL-PEN		400-25256-18	400-25256-18	10/2/2007	15:22	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1

MW-30	00-25256-STL-PEN	400-25256-18	400-25256-18	10/2/2007	15:22	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-30	00-25256-STL-PEN	400-25256-18	400-25256-18	10/2/2007	15:22	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-30	00-25256-STL-PEN	400-25256-18	400-25256-18	10/2/2007	15:22	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-30	00-25256-STL-PEN	400-25256-18	400-25256-18	10/2/2007	15:22	10/12/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-30	00-29742-TAL-PEN	400-29742-19	400-29742-19	4/1/2008	12:38	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-30	00-29742-TAL-PEN	400-29742-19	400-29742-19	4/1/2008	12:38	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-30	00-29742-TAL-PEN	400-29742-19	400-29742-19	4/1/2008	12:38	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-30	00-29742-TAL-PEN	400-29742-19	400-29742-19	4/1/2008	12:38	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-30	00-29742-TAL-PEN	400-29742-19	400-29742-19	4/1/2008	12:38	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-30	00-29742-TAL-PEN	400-29742-19	400-29742-19	4/1/2008	12:38	4/11/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U *	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.74	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U *	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U *	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-30	00-34683-TAL-PEN	400-34683-10	400-34683-10	9/24/2008	17:09	10/4/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-31A	375812 TAN	04-A76565	04-A76565	5/19/2004	14:10	5/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-31A	375812 TAN	04-A76565	04-A76565	5/19/2004	14:10	5/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-31A	375812 TAN	04-A76565	04-A76565	5/19/2004	14:10	5/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	13.4	ug/L		0.43	1	1
MW-31A	375812 TAN	04-A76565	04-A76565	5/19/2004	14:10	5/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-31A	375812 TAN	04-A76565	04-A76565	5/19/2004	14:10	5/21/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	59000	ug/L		0.66	2	2000
MW-31A	375812 TAN	04-A76565	04-A76565	5/19/2004	14:10	5/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.5	ug/L		0.5	1	1
MW-31A	375812 TAN	04-A76565	04-A76565	5/19/2004	14:10	5/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1

MW-31A	375812	TAN	04-A76565	04-A76565	5/19/2004	14:10	5/21/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-31A	375812	TAN	04-A76565	04-A76565	5/19/2004	14:10	5/20/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	69400	ug/L		2.5	5	5000
MW-31A	375812	TAN	04-A76565	04-A76565	5/19/2004	14:10	5/20/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	830	ug/L		0.022	0.1	100
MW-31A	375812	TAN	04-A76565	04-A76565	5/19/2004	14:10	5/20/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.2	pH Units		Incomplete	Incomplete	
MW-31A	375812	TAN	04-A76565	04-A76565	5/19/2004	14:10	5/25/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-31A	382519	TAN	04-A109199	04-A109199	7/15/2004	13:40	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-31A	382519	TAN	04-A109199	04-A109199	7/15/2004	13:40	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-31A	382519	TAN	04-A109199	04-A109199	7/15/2004	13:40	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	15.8	ug/L		0.43	1	1
MW-31A	382519	TAN	04-A109199	04-A109199	7/15/2004	13:40	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-31A	382519	TAN	04-A109199	04-A109199	7/15/2004	13:40	7/21/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	56800	ug/L		0.66	2	2000
MW-31A	382519	TAN	04-A109199	04-A109199	7/15/2004	13:40	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.7	ug/L		0.5	1	1
MW-31A	382519	TAN	04-A109199	04-A109199	7/15/2004	13:40	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-31A	382519	TAN	04-A109199	04-A109199	7/15/2004	13:40	7/20/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-31A	382519	TAN	04-A109199	04-A109199	7/15/2004	13:40	7/16/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	33000	ug/L		2.5	5	5000
MW-31A	382519	TAN	04-A109199	04-A109199	7/15/2004	13:40	7/16/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	1980	ug/L		0.022	0.1	100
MW-31A	382519	TAN	04-A109199	04-A109199	7/15/2004	13:40	7/19/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.7	pH Units		Incomplete	Incomplete	
MW-31A	382519	TAN	04-A109199	04-A109199	7/15/2004	13:40	7/20/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-31A	NOI1427	TAN	MW-31A-WATER-050914	NOI1427-09	9/14/2005	12:07	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-31A	NOI1427	TAN	MW-31A-WATER-050914	NOI1427-09	9/14/2005	12:07	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-31A	NOI1427	TAN	MW-31A-WATER-050914	NOI1427-09	9/14/2005	12:07	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.6	2	2
MW-31A	NOI1427	TAN	MW-31A-WATER-050914	NOI1427-09	9/14/2005	12:07	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	0.79	ug/L	J	0.17	1	1
MW-31A	NOI1427	TAN	MW-31A-WATER-050914	NOI1427-09	9/14/2005	12:07	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.26	1	1
MW-31A	NOI1427	TAN	MW-31A-WATER-050914	NOI1427-09	9/14/2005	12:07	9/16/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-31B	376041	TAN	04-A77538	04-A77538	5/20/2004	10:20	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-31B	376041	TAN	04-A77538	04-A77538	5/20/2004	10:20	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-31B	376041	TAN	04-A77538	04-A77538	5/20/2004	10:20	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	49.8	ug/L		0.43	1	1
MW-31B	376041	TAN	04-A77538	04-A77538	5/20/2004	10:20	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-31B	376041	TAN	04-A77538	04-A77538	5/20/2004	10:20	5/26/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	56800	ug/L		0.66	2	2000
MW-31B	376041	TAN	04-A77538	04-A77538	5/20/2004	10:20	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.2	ug/L		0.5	1	1
MW-31B	376041	TAN	04-A77538	04-A77538	5/20/2004	10:20	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-31B	376041	TAN	04-A77538	04-A77538	5/20/2004	10:20	5/27/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-31B	376041	TAN	04-A77538	04-A77538	5/20/2004	10:20	5/21/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	5000	ug/L	U	2.5	5	5000
MW-31B	376041	TAN	04-A77538	04-A77538	5/20/2004	10:20	5/21/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	5370	ug/L		0.022	0.1	100
MW-31B	376041	TAN	04-A77538	04-A77538	5/20/2004	10:20	5/22/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	4.8	pH Units		Incomplete	Incomplete	
MW-31B	376041	TAN	04-A77538	04-A77538	5/20/2004	10:20	5/25/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-31B	382711	TAN	04-A110258	04-A110258	7/16/2004	9:25	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-31B	382711	TAN	04-A110258	04-A110258	7/16/2004	9:25	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-31B	382711	TAN	04-A110258	04-A110258	7/16/2004	9:25	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	44.5	ug/L		0.43	1	1
MW-31B	382711	TAN	04-A110258	04-A110258	7/16/2004	9:25	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-31B	382711	TAN	04-A110258	04-A110258	7/16/2004	9:25	7/22/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	59000	ug/L		0.66	2	2000
MW-31B	382711	TAN	04-A110258	04-A110258	7/16/2004	9:25	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.3	ug/L		0.5	1	1
MW-31B	382711	TAN	04-A110258	04-A110258	7/16/2004	9:25	7/20/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-31B	382711	TAN	04-A110258	04-A110258	7/16/2004	9:25	7/20/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-31B	382711	TAN	04-A110258	04-A110258	7/16/2004	9:25	7/20/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	5000	ug/L	U	2.5	5	5000
MW-31B	382711	TAN	04-A110258	04-A110258	7/16/2004	9:25	7/17/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	5270	ug/L		0.022	0.1	100
MW-31B	382711	TAN	04-A110258	04-A110258	7/16/2004	9:25	7/21/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.3	pH Units		Incomplete	Incomplete	
MW-31B	382711	TAN	04-A110258	04-A110258	7/16/2004	9:25	7/20/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-31B	NOI1427	TAN	MW-31B-WATER-050914	NOI1427-07	9/14/2005	12:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-31B	NOI1427	TAN	MW-31B-WATER-050914	NOI1427-07	9/14/2005	12:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-31B	NOI1427	TAN	MW-31B-WATER-050914	NOI1427-07	9/14/2005	12:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.6	2	2
MW-31B	NOI1427	TAN	MW-31B-WATER-050914	NOI1427-07	9/14/2005	12:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.02	ug/L		0.17	1	1
MW-31B	NOI1427	TAN	MW-31B-WATER-050914	NOI1427-07	9/14/2005	12:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.26	1	1
MW-31B	NOI1427	TAN	MW-31B-WATER-050914	NOI1427-07	9/14/2005	12:00	9/16/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-31B	NPC3662	TAN	MW-31B-WATER-060328	NPC3662-19	3/28/2006	15:13	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-31B	NPC3662	TAN	MW-31B-WATER-060328	NPC3662-19	3/28/2006	15:13	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-31B	NPC3662	TAN	MW-31B-WATER-060328	NPC3662-19	3/28/2006	15:13	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-31B	NPC3662	TAN	MW-31B-WATER-060328	NPC3662-19	3/28/2006	15:13	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.39	ug/L		0.32	1	1
MW-31B	NPC3662	TAN	MW-31B-WATER-060328	NPC3662-19	3/28/2006	15:13	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-31B	NPC3662	TAN	MW-31B-WATER-060328	NPC3662-19	3/28/2006	15:13	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-31B	00-15883-STL-PEN		400-15883-16	400-15883-16	10/5/2006	14:58	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-31B	00-15883-STL-PEN		400-15883-16	400-15883-16	10/5/2006	14:58	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2.5	ug/L		0.5	1	1
MW-31B	00-15883-STL-PEN		400-15883-16	400-15883-16	10/5/2006	14:58	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-31B	00-15883-STL-PEN		400-15883-16	400-15883-16	10/5/2006	14:58	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.4	ug/L		0.5	1	1
MW-31B	00-15883-STL-PEN		400-15883-16	400-15883-16	10/5/2006	14:58	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-31B	00-15883-STL-PEN		400-15883-16	400-15883-16	10/5/2006	14:58	10/19/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-31B	00-20287-STL-PEN		400-20287-22	400-20287-22	3/29/2007	14:08	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-31B	00-20287-STL-PEN		400-20287-22	400-20287-22	3/29/2007	14:08	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-31B	00-20287-STL-PEN		400-20287-22	400-20287-22	3/29/2007	14:08	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-31B	00-20287-STL-PEN		400-20287-22	400-20287-22	3/29/2007	14:08	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.1	ug/L		0.5	1	1
MW-31B	00-20287-STL-PEN		400-20287-22	400-20287-22	3/29/2007	14:08	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-31B	00-20287-STL-PEN		400-20287-22	400-20287-22	3/29/2007	14:08	4/9/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	200	ug/L	U	18	200	200
MW-31B	00-25340-STL-PEN		400-25340-19	400-25340-19	10/5/2007	12:22	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-31B	00-25340-STL-PEN		400-25340-19	400-25340-19	10/5/2007	12:22	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-31B	00-25340-STL-PEN		400-25340-19	400-25340-19	10/5/2007	12:22	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-31B	00-25340-STL-PEN		400-25340-19	400-25340-19	10/5/2007	12:22	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.2	ug/L		0.5	1	1
MW-31B	00-25340-STL-PEN		400-25340-19	400-25340-19	10/5/2007	12:22	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1.3	ug/L		0.2	1	1
MW-31B	00-25340-STL-PEN		400-25340-19	400-25340-19	10/5/2007	12:22	10/16/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-31B	00-29810-TAL-PEN		400-29810-24	400-29810-24	4/3/2008	13:37	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-31B	00-29810-TAL-PEN		400-29810-24	400-29810-24	4/3/2008	13:37	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-31B	00-29810-TAL-PEN		400-29810-24	400-29810-24	4/3/2008	13:37	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-31B	00-29810-TAL-PEN		400-29810-24	400-29810-24	4/3/2008	13:37	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.2	ug/L		0.5	1	1
MW-31B	00-29810-TAL-PEN		400-29810-24	400-29810-24	4/3/2008	13:37	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-31B	00-29810-TAL-PEN		400-29810-24	400-29810-24	4/3/2008	13:37	4/15/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-31B	00-34577-TAL-PEN		400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN		400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-31B	00-34577-TAL-PEN		400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1

MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	17	ug/L		0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.2	ug/L		0.74	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U *	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1.5	ug/L		0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1.3	ug/L		0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	10/3/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-31B	00-34577-TAL-PEN	400-34577-12	400-34577-12	9/23/2008	11:36	9/27/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-32	376214	TAN 04-A78530	04-A78530	5/21/2004	9:00	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-32	376214	TAN 04-A78530	04-A78530	5/21/2004	9:00	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	2	ug/L		0.6	1	1
MW-32	376214	TAN 04-A78530	04-A78530	5/21/2004	9:00	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
MW-32	376214	TAN 04-A78530	04-A78530	5/21/2004	9:00	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-32	376214	TAN 04-A78530	04-A78530	5/21/2004	9:00	5/28/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	66000	ug/L		0.66	2	2000
MW-32	376214	TAN 04-A78530	04-A78530	5/21/2004	9:00	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.6	ug/L		0.5	1	1
MW-32	376214	TAN 04-A78530	04-A78530	5/21/2004	9:00	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-32	376214	TAN 04-A78530	04-A78530	5/21/2004	9:00	5/27/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-32	376214	TAN 04-A78530	04-A78530	5/21/2004	9:00	5/28/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	833000	ug/L		2.5	5	5000
MW-32	376214	TAN 04-A78530	04-A78530	5/21/2004	9:00	5/22/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	10900	ug/L		0.022	0.1	100
MW-32	376214	TAN 04-A78530	04-A78530	5/21/2004	9:00	5/22/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	11.7	pH Units		Incomplete	Incomplete	
MW-32	376214	TAN 04-A78530	04-A78530	5/21/2004	9:00	5/28/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L		35	100	100
MW-32	383158	TAN 04-A111860	04-A111860	7/20/2004	9:00	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-32	383158	TAN 04-A111860	04-A111860	7/20/2004	9:00	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-32	383158	TAN 04-A111860	04-A111860	7/20/2004	9:00	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
MW-32	383158	TAN 04-A111860	04-A111860	7/20/2004	9:00	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-32	383158	TAN 04-A111860	04-A111860	7/20/2004	9:00	7/27/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	28400	ug/L		0.66	1	1000
MW-32	383158	TAN 04-A111860	04-A111860	7/20/2004	9:00	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	0.9	ug/L	J	0.5	1	1
MW-32	383158	TAN 04-A111860	04-A111860	7/20/2004	9:00	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-32	383158	TAN 04-A111860	04-A111860	7/20/2004	9:00	7/22/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26

MW-32	383158	TAN	04-A111860	04-A111860	7/20/2004	9:00	7/21/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	518000	ug/L		2.5	5	5000
MW-32	383158	TAN	04-A111860	04-A111860	7/20/2004	9:00	7/21/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	10900	ug/L		0.022	0.1	100
MW-32	383158	TAN	04-A111860	04-A111860	7/20/2004	9:00	7/22/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	11.7	pH Units		Incomplete	Incomplete	
MW-32	383158	TAN	04-A111860	04-A111860	7/20/2004	9:00	7/23/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-33A	377251	TAN	04-A83885	04-A83885	6/1/2004	13:15	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-33A	377251	TAN	04-A83885	04-A83885	6/1/2004	13:15	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-33A	377251	TAN	04-A83885	04-A83885	6/1/2004	13:15	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	5.4	ug/L		0.43	1	1
MW-33A	377251	TAN	04-A83885	04-A83885	6/1/2004	13:15	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	4	ug/L		0.9	1	1
MW-33A	377251	TAN	04-A83885	04-A83885	6/1/2004	13:15	6/7/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	50400	ug/L		0.66	2	2000
MW-33A	377251	TAN	04-A83885	04-A83885	6/1/2004	13:15	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	278	ug/L		0.5	5	5
MW-33A	377251	TAN	04-A83885	04-A83885	6/1/2004	13:15	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	242	ug/L		0.5	5	5
MW-33A	377251	TAN	04-A83885	04-A83885	6/1/2004	13:15	6/4/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	72	ug/L		12	26	26
MW-33A	377251	TAN	04-A83885	04-A83885	6/1/2004	13:15	6/2/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	70400	ug/L		2.5	5	5000
MW-33A	377251	TAN	04-A83885	04-A83885	6/1/2004	13:15	6/2/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	100	ug/L	U	0.022	0.1	100
MW-33A	377251	TAN	04-A83885	04-A83885	6/1/2004	13:15	6/5/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	718	ug/L		35	100	100
MW-33A	383912	TAN	04-A115469	04-A115469	7/26/2004	13:00	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-33A	383912	TAN	04-A115469	04-A115469	7/26/2004	13:00	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-33A	383912	TAN	04-A115469	04-A115469	7/26/2004	13:00	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	2.7	ug/L		0.43	1	1
MW-33A	383912	TAN	04-A115469	04-A115469	7/26/2004	13:00	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-33A	383912	TAN	04-A115469	04-A115469	7/26/2004	13:00	8/3/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	49800	ug/L		0.66	2	2000
MW-33A	383912	TAN	04-A115469	04-A115469	7/26/2004	13:00	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	185	ug/L		0.5	1	1
MW-33A	383912	TAN	04-A115469	04-A115469	7/26/2004	13:00	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	44.4	ug/L		0.5	1	1
MW-33A	383912	TAN	04-A115469	04-A115469	7/26/2004	13:00	8/3/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-33A	383912	TAN	04-A115469	04-A115469	7/26/2004	13:00	7/29/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	57800	ug/L		2.5	5	5000
MW-33A	383912	TAN	04-A115469	04-A115469	7/26/2004	13:00	7/28/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	100	ug/L	U	0.022	0.1	100
MW-33A	383912	TAN	04-A115469	04-A115469	7/26/2004	13:00	7/28/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.3	pH Units		Incomplete	Incomplete	
MW-33A	383912	TAN	04-A115469	04-A115469	7/26/2004	13:00	8/1/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	294	ug/L		35	100	100
MW-33A	NOI1302	TAN	MW-33A-WATER-050913	NOI1302-04	9/13/2005	14:29	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-33A	NOI1302	TAN	MW-33A-WATER-050913	NOI1302-04	9/13/2005	14:29	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-33A	NOI1302	TAN	MW-33A-WATER-050913	NOI1302-04	9/13/2005	14:29	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2
MW-33A	NOI1302	TAN	MW-33A-WATER-050913	NOI1302-04	9/13/2005	14:29	9/16/2005	WATER	WATER	GW	9038	All Parameters	Sulfate	14808-79-8	35600	ug/L		1.34	2	2000
MW-33A	NOI1302	TAN	MW-33A-WATER-050913	NOI1302-04	9/13/2005	14:29	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	45.9	ug/L		0.2	1	1
MW-33A	NOI1302	TAN	MW-33A-WATER-050913	NOI1302-04	9/13/2005	14:29	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1.64	ug/L		0.2	1	1
MW-33A	NOI1302	TAN	MW-33A-WATER-050913	NOI1302-04	9/13/2005	14:29	9/17/2005	WATER	WATER	GW	RSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	13.6	26	26
MW-33A	NOI1302	TAN	MW-33A-WATER-050913	NOI1302-04	9/13/2005	14:29	9/14/2005	WATER	WATER	GW	3500D	All Parameters	IRON	7439-89-6	1950	ug/L		0.042	0.1	100
MW-33A	NOI1302	TAN	MW-33A-WATER-050913	NOI1302-04	9/13/2005	14:29	9/14/2005	WATER	WATER	GW	353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	100	ug/L	U	0.025	0.1	100
MW-33A	NOI1302	TAN	MW-33A-WATER-050913	NOI1302-04	9/13/2005	14:29	9/15/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.7	pH Units		0.1	0.1	0.1
MW-33A	NOI1302	TAN	MW-33A-WATER-050913	NOI1302-04	9/13/2005	14:29	9/15/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-33A	00-29810-TAL-PEN		400-29810-14	400-29810-14	4/2/2008	16:33	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-33A	00-29810-TAL-PEN		400-29810-14	400-29810-14	4/2/2008	16:33	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-33A	00-29810-TAL-PEN		400-29810-14	400-29810-14	4/2/2008	16:33	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-33A	00-29810-TAL-PEN		400-29810-14	400-29810-14	4/2/2008	16:33	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-33A	00-29810-TAL-PEN		400-29810-14	400-29810-14	4/2/2008	16:33	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-33A	00-29810-TAL-PEN		400-29810-14	400-29810-14	4/2/2008	16:33	4/12/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.1	ug/L		0.74	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U *	0.5	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	330	ug/L		3.5	5	5
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN		400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1

MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	10/2/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-33A	00-34577-TAL-PEN	400-34577-8	400-34577-8	9/23/2008	10:01	9/27/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-33B	377492 TAN	04-A84864	04-A84864	6/2/2004	12:00	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-33B	377492 TAN	04-A84864	04-A84864	6/2/2004	12:00	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	0.9	ug/L	J	0.6	1	1
MW-33B	377492 TAN	04-A84864	04-A84864	6/2/2004	12:00	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	31.2	ug/L		0.43	1	1
MW-33B	377492 TAN	04-A84864	04-A84864	6/2/2004	12:00	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	23	ug/L		0.9	1	1
MW-33B	377492 TAN	04-A84864	04-A84864	6/2/2004	12:00	6/8/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	51200	ug/L		0.66	2	2000
MW-33B	377492 TAN	04-A84864	04-A84864	6/2/2004	12:00	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	770	ug/L		0.5	20	20
MW-33B	377492 TAN	04-A84864	04-A84864	6/2/2004	12:00	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1040	ug/L		0.5	20	20
MW-33B	377492 TAN	04-A84864	04-A84864	6/2/2004	12:00	6/9/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	18	ug/L	J	12	26	26
MW-33B	377492 TAN	04-A84864	04-A84864	6/2/2004	12:00	6/3/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	7000	ug/L		2.5	5	5000
MW-33B	377492 TAN	04-A84864	04-A84864	6/2/2004	12:00	6/3/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	3380	ug/L		0.022	0.1	100
MW-33B	377492 TAN	04-A84864	04-A84864	6/2/2004	12:00	6/4/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6	pH Units		Incomplete	Incomplete	
MW-33B	377492 TAN	04-A84864	04-A84864	6/2/2004	12:00	6/5/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2630	ug/L		35	100	100
MW-33B	383912 TAN	04-A115472	04-A115472	7/27/2004	10:30	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-33B	383912 TAN	04-A115472	04-A115472	7/27/2004	10:30	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1.2	ug/L		0.6	1	1
MW-33B	383912 TAN	04-A115472	04-A115472	7/27/2004	10:30	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	30.5	ug/L		0.43	1	1
MW-33B	383912 TAN	04-A115472	04-A115472	7/27/2004	10:30	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	30.2	ug/L		0.9	1	1
MW-33B	383912 TAN	04-A115472	04-A115472	7/27/2004	10:30	8/3/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	47800	ug/L		0.66	2	2000
MW-33B	383912 TAN	04-A115472	04-A115472	7/27/2004	10:30	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	744	ug/L		0.5	20	20
MW-33B	383912 TAN	04-A115472	04-A115472	7/27/2004	10:30	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1000	ug/L		0.5	20	20
MW-33B	383912 TAN	04-A115472	04-A115472	7/27/2004	10:30	8/3/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-33B	383912 TAN	04-A115472	04-A115472	7/27/2004	10:30	7/29/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	6800	ug/L		2.5	5	5000
MW-33B	383912 TAN	04-A115472	04-A115472	7/27/2004	10:30	7/28/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	3300	ug/L		0.022	0.1	100
MW-33B	383912 TAN	04-A115472	04-A115472	7/27/2004	10:30	7/28/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.1	pH Units		Incomplete	Incomplete	
MW-33B	383912 TAN	04-A115472	04-A115472	7/27/2004	10:30	7/30/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	3060	ug/L		35	100	100
MW-33B	NOI1302 TAN	MW-33B-WATER-050913	NOI1302-03	9/13/2005	12:25	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-33B	NOI1302 TAN	MW-33B-WATER-050913	NOI1302-03	9/13/2005	12:25	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-33B	NOI1302 TAN	MW-33B-WATER-050913	NOI1302-03	9/13/2005	12:25	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	14.3	ug/L		0.35	2	2
MW-33B	NOI1302 TAN	MW-33B-WATER-050913	NOI1302-03	9/13/2005	12:25	9/16/2005	WATER	WATER	GW	9038	All Parameters	Sulfate	14808-79-8	45400	ug/L		1.34	2	2000
MW-33B	NOI1302 TAN	MW-33B-WATER-050913	NOI1302-03RE1	9/13/2005	12:25	9/19/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	698	ug/L		1.7	10	10
MW-33B	NOI1302 TAN	MW-33B-WATER-050913	NOI1302-03	9/13/2005	12:25	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-33B	NOI1302 TAN	MW-33B-WATER-050913	NOI1302-03	9/13/2005	12:25	9/17/2005	WATER	WATER	GW	RSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	13.6	26	26
MW-33B	NOI1302 TAN	MW-33B-WATER-050913	NOI1302-03	9/13/2005	12:25	9/14/2005	WATER	WATER	GW	3500D	All Parameters	IRON	7439-89-6	100	ug/L	U	0.042	0.1	100
MW-33B	NOI1302 TAN	MW-33B-WATER-050913	NOI1302-03	9/13/2005	12:25	9/14/2005	WATER	WATER	GW	353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	3270	ug/L		0.025	0.1	100
MW-33B	NOI1302 TAN	MW-33B-WATER-050913	NOI1302-03	9/13/2005	12:25	9/15/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.3	pH Units		0.1	0.1	0.1
MW-33B	NOI1302 TAN	MW-33B-WATER-050913	NOI1302-03	9/13/2005	12:25	9/15/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	3220	ug/L		55	100	100
MW-33B	NPC3662 TAN	MW-33B-WATER-060328	NPC3662-17	3/28/2006	15:57	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	11.9	ug/L		0.34	1	1
MW-33B	NPC3662 TAN	MW-33B-WATER-060328	NPC3662-17	3/28/2006	15:57	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1.04	ug/L		0.28	1	1
MW-33B	NPC3662 TAN	MW-33B-WATER-060328	NPC3662-17	3/28/2006	15:57	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	28.1	ug/L		0.82	2	2
MW-33B	NPC3662 TAN	MW-33B-WATER-060328	NPC3662-17RE1	3/28/2006	15:57	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	653	ug/L		3.2	10	10
MW-33B	NPC3662 TAN	MW-33B-WATER-060328	NPC3662-17RE2	3/28/2006	15:57	4/1/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	974	ug/L		2.9	10	10
MW-33B	NPC3662 TAN	MW-33B-WATER-060328	NPC3662-17	3/28/2006	15:57	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2820	ug/L		39	100	100
MW-33B	00-15883-STL-PEN	400-15883-13	400-15883-13	10/5/2006	13:48	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	2.5	5	5
MW-33B	00-15883-STL-PEN	400-15883-13	400-15883-13	10/5/2006	13:48	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	2.5	5	5
MW-33B	00-15883-STL-PEN	400-15883-13	400-15883-13	10/5/2006	13:48	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	22	ug/L		2.5	10	10
MW-33B	00-15883-STL-PEN	400-15883-13	400-15883-13	10/5/2006	13:48	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	520	ug/L		2.5	5	5
MW-33B	00-15883-STL-PEN	400-15883-13	400-15883-13	10/5/2006	13:48	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	760	ug/L		1	5	5
MW-33B	00-15883-STL-PEN	400-15883-13	400-15883-13	10/5/2006	13:48	10/19/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2000	ug/L		18	200	200
MW-33B	00-20287-STL-PEN	400-20287-20	400-20287-20	3/29/2007	12:24	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	2.5	5	5
MW-33B	00-20287-STL-PEN	400-20287-20	400-20287-20	3/29/2007	12:24	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	5	ug/L	U	2.5	5	5
MW-33B	00-20287-STL-PEN	400-20287-20	400-20287-20	3/29/2007	12:24	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	17	ug/L		2.5	10	10
MW-33B	00-20287-STL-PEN	400-20287-20	400-20287-20	3/29/2007	12:24	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	400	ug/L		2.5	5	5
MW-33B	00-20287-STL-PEN	400-20287-20	400-20287-20	3/29/2007	12:24	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	670	ug/L		1	5	5
MW-33B	00-20287-STL-PEN	400-20287-20	400-20287-20	3/29/2007	12:24	4/9/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1200	ug/L		18	200	200
MW-33B	00-25340-STL-PEN	400-25340-17	400-25340-17	10/5/2007	12:07	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	1	2	2
MW-33B	00-25340-STL-PEN	400-25340-17	400-25340-17	10/5/2007	12:07	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	1	2	2
MW-33B	00-25340-STL-PEN	400-25340-17	400-25340-17	10/5/2007	12:07	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	16	ug/L		3.2	4	4
MW-33B	00-25340-STL-PEN	400-25340-17	400-25340-17	10/5/2007	12:07	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	410	ug/L		1	2	2
MW-33B	00-25340-STL-PEN	400-25340-17	400-25340-17	10/5/2007	12:07	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	540	ug/L		0.4	2	2
MW-33B	00-25340-STL-PEN	400-25340-17	400-25340-17	10/5/2007	12:07	10/14/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1600	ug/L		8.8	100	100

MW-33B	00-29810-TAL-PEN	400-29810-15	400-29810-15	4/2/2008	16:39	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	1	2	2
MW-33B	00-29810-TAL-PEN	400-29810-15	400-29810-15	4/2/2008	16:39	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	1	2	2
MW-33B	00-29810-TAL-PEN	400-29810-15	400-29810-15	4/2/2008	16:39	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	14	ug/L		3.2	4	4
MW-33B	00-29810-TAL-PEN	400-29810-15	400-29810-15	4/2/2008	16:39	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	400	ug/L		1	2	2
MW-33B	00-29810-TAL-PEN	400-29810-15	400-29810-15	4/2/2008	16:39	4/16/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	520	ug/L		1	5	5
MW-33B	00-29810-TAL-PEN	400-29810-15	400-29810-15	4/2/2008	16:39	4/12/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1000	ug/L		8.8	100	100
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	2	ug/L	U	2	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	2	ug/L	U	1.4	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	2	ug/L	U	1.5	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	2	ug/L	U	1.1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	2	ug/L	U	1.3	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	10	ug/L	U	2.2	10	10
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	10	ug/L	U	3.6	10	10
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	2	ug/L	U	1.1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	2	ug/L	U	1.1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	1.4	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	14	ug/L		1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	2	ug/L	U	1.4	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	5.3	ug/L		3.2	4	4
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	230	ug/L		1.5	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	2	ug/L	U	1.1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	10	ug/L	U	6.2	10	10
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	10	ug/L	U	7	10	10
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	340	ug/L		0.6	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	2	ug/L	U	1.5	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	2	ug/L	U	1.1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	2	ug/L	U	1.2	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	4	ug/L	U	1	4	4
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	10	ug/L	U	1.6	10	10
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	2	ug/L	U	1.2	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	2	ug/L	U	1.6	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	10	ug/L	U *	4.8	10	10
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	2	ug/L	U *	1.2	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	2	ug/L	U	1.8	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	26	ug/L		2	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	4.5	ug/L		1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	2	ug/L	U	1.1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	2	ug/L	U	1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	2.3	ug/L		1.6	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	2	ug/L	U	1.4	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	2	ug/L	U	1.6	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	2	ug/L	U	1.2	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	2.4	ug/L		1.1	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	10/2/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	2	ug/L	U	1.4	2	2
MW-33B	00-34577-TAL-PEN	400-34577-7	400-34577-7	9/23/2008	10:04	9/27/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1000	ug/L		18	100	100
MW-33C	377492	TAN 04-A84865	04-A84865	6/2/2004	13:40	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-33C	377492	TAN 04-A84865	04-A84865	6/2/2004	13:40	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-33C	377492	TAN 04-A84865	04-A84865	6/2/2004	13:40	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	24.8	ug/L		0.43	1	1
MW-33C	377492	TAN 04-A84865	04-A84865	6/2/2004	13:40	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1.8	ug/L		0.9	1	1
MW-33C	377492	TAN 04-A84865	04-A84865	6/2/2004	13:40	6/8/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	42400	ug/L		0.66	2	2000
MW-33C	377492	TAN 04-A84865	04-A84865	6/2/2004	13:40	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	85.4	ug/L		0.5	1	1
MW-33C	377492	TAN 04-A84865	04-A84865	6/2/2004	13:40	6/11/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	89.6	ug/L		0.5	1	1
MW-33C	377492	TAN 04-A84865	04-A84865	6/2/2004	13:40	6/8/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-33C	377492	TAN 04-A84865	04-A84865	6/2/2004	13:40	6/3/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	7200	ug/L		2.5	5	5000
MW-33C	377492	TAN 04-A84865	04-A84865	6/2/2004	13:40	6/3/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	4430	ug/L		0.022	0.1	100
MW-33C	377492	TAN 04-A84865	04-A84865	6/2/2004	13:40	6/4/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.4	pH Units		Incomplete	Incomplete	

MW-33C	377492	TAN	04-A84865	04-A84865	6/2/2004	13:40	6/5/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	292	ug/L		35	100	100
MW-33C	383912	TAN	04-A115473	04-A115473	7/27/2004	11:55	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-33C	383912	TAN	04-A115473	04-A115473	7/27/2004	11:55	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-33C	383912	TAN	04-A115473	04-A115473	7/27/2004	11:55	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	27.4	ug/L		0.43	1	1
MW-33C	383912	TAN	04-A115473	04-A115473	7/27/2004	11:55	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1.9	ug/L		0.9	1	1
MW-33C	383912	TAN	04-A115473	04-A115473	7/27/2004	11:55	8/3/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	41800	ug/L		0.66	2	2000
MW-33C	383912	TAN	04-A115473	04-A115473	7/27/2004	11:55	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	98.7	ug/L		0.5	1	1
MW-33C	383912	TAN	04-A115473	04-A115473	7/27/2004	11:55	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	107	ug/L		0.5	1	1
MW-33C	383912	TAN	04-A115473	04-A115473	7/27/2004	11:55	8/3/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-33C	383912	TAN	04-A115473	04-A115473	7/27/2004	11:55	7/29/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	6600	ug/L		2.5	5	5000
MW-33C	383912	TAN	04-A115473	04-A115473	7/27/2004	11:55	7/28/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	4410	ug/L		0.022	0.1	100
MW-33C	383912	TAN	04-A115473	04-A115473	7/27/2004	11:55	7/28/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.4	pH Units		Incomplete	Incomplete	
MW-33C	383912	TAN	04-A115473	04-A115473	7/27/2004	11:55	7/30/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	331	ug/L		35	100	100
MW-33C	NOI1302	TAN	MW-33C-WATER-050913	NOI1302-02	9/13/2005	11:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-33C	NOI1302	TAN	MW-33C-WATER-050913	NOI1302-02	9/13/2005	11:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-33C	NOI1302	TAN	MW-33C-WATER-050913	NOI1302-02	9/13/2005	11:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2
MW-33C	NOI1302	TAN	MW-33C-WATER-050913	NOI1302-02	9/13/2005	11:00	9/16/2005	WATER	WATER	GW	9038	All Parameters	Sulfate	14808-79-8	38800	ug/L		1.34	2	2000
MW-33C	NOI1302	TAN	MW-33C-WATER-050913	NOI1302-02	9/13/2005	11:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	70.7	ug/L		0.2	1	1
MW-33C	NOI1302	TAN	MW-33C-WATER-050913	NOI1302-02	9/13/2005	11:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-33C	NOI1302	TAN	MW-33C-WATER-050913	NOI1302-02	9/13/2005	11:00	9/17/2005	WATER	WATER	GW	RSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	13.6	26	26
MW-33C	NOI1302	TAN	MW-33C-WATER-050913	NOI1302-02	9/13/2005	11:00	9/14/2005	WATER	WATER	GW	3500D	All Parameters	IRON	7439-89-6	116	ug/L		0.042	0.1	100
MW-33C	NOI1302	TAN	MW-33C-WATER-050913	NOI1302-02	9/13/2005	11:00	9/14/2005	WATER	WATER	GW	353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	4640	ug/L		0.025	0.1	100
MW-33C	NOI1302	TAN	MW-33C-WATER-050913	NOI1302-02	9/13/2005	11:00	9/15/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.3	pH Units		0.1	0.1	0.1
MW-33C	NOI1302	TAN	MW-33C-WATER-050913	NOI1302-02	9/13/2005	11:00	9/15/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	173	ug/L		55	100	100
MW-33C	00-29810-TAL-PEN		400-29810-16	400-29810-16	4/2/2008	16:42	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-33C	00-29810-TAL-PEN		400-29810-16	400-29810-16	4/2/2008	16:42	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-33C	00-29810-TAL-PEN		400-29810-16	400-29810-16	4/2/2008	16:42	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-33C	00-29810-TAL-PEN		400-29810-16	400-29810-16	4/2/2008	16:42	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	37	ug/L		0.5	1	1
MW-33C	00-29810-TAL-PEN		400-29810-16	400-29810-16	4/2/2008	16:42	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	13	ug/L		0.2	1	1
MW-33C	00-29810-TAL-PEN		400-29810-16	400-29810-16	4/2/2008	16:42	4/12/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	11	ug/L		0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	35	ug/L		0.74	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U *	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1.7	ug/L		0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	12	ug/L		0.3	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1

MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	10/2/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-33C	00-34577-TAL-PEN		400-34577-10	400-34577-10	9/23/2008	9:50	9/27/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-33S	414707	TAN	05-A62059	05-A62059	5/2/2005	10:40	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-33S	414707	TAN	05-A62059	05-A62059	5/2/2005	10:40	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	0.7	ug/L	J	0.2	1	1
MW-33S	414707	TAN	05-A62059	05-A62059	5/2/2005	10:40	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-33S	414707	TAN	05-A62059	05-A62059	5/2/2005	10:40	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.6	1	1
MW-33S	414707	TAN	05-A62059	05-A62059	5/2/2005	10:40	5/6/2005	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	25900	ug/L		0.67	1	1000
MW-33S	414707	TAN	05-A62059	05-A62059	5/2/2005	10:40	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
MW-33S	414707	TAN	05-A62059	05-A62059	5/2/2005	10:40	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-33S	414707	TAN	05-A62059	05-A62059	5/2/2005	10:40	5/6/2005	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	5	26	26
MW-33S	414707	TAN	05-A62059	05-A62059	5/2/2005	10:40	5/3/2005	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	74600	ug/L		5	5	5000
MW-33S	414707	TAN	05-A62059	05-A62059	5/2/2005	10:40	5/4/2005	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	2670	ug/L		0.07	0.1	100
MW-33S	414707	TAN	05-A62059	05-A62059	5/2/2005	10:40	5/5/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	7.4	pH Units		Incomplete	Incomplete	
MW-33S	414707	TAN	05-A62059	05-A62059	5/2/2005	10:40	5/9/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-33S	418783	TAN	05-A81995	05-A81995	6/7/2005	14:15	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-33S	418783	TAN	05-A81995	05-A81995	6/7/2005	14:15	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-33S	418783	TAN	05-A81995	05-A81995	6/7/2005	14:15	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-33S	418783	TAN	05-A81995	05-A81995	6/7/2005	14:15	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.6	1	1
MW-33S	418783	TAN	05-A81995	05-A81995	6/7/2005	14:15	6/13/2005	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	15300	ug/L		0.67	1	1000
MW-33S	418783	TAN	05-A81995	05-A81995	6/7/2005	14:15	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
MW-33S	418783	TAN	05-A81995	05-A81995	6/7/2005	14:15	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-33S	418783	TAN	05-A81995	05-A81995	6/7/2005	14:15	6/14/2005	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	5	26	26
MW-33S	418783	TAN	05-A81995	05-A81995	6/7/2005	14:15	6/10/2005	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	105000	ug/L		5	5	5000
MW-33S	418783	TAN	05-A81995	05-A81995	6/7/2005	14:15	6/8/2005	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	1830	ug/L		0.07	0.1	100
MW-33S	418783	TAN	05-A81995	05-A81995	6/7/2005	14:15	6/8/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	7.5	pH Units		Incomplete	Incomplete	
MW-33S	418783	TAN	05-A81995	05-A81995	6/7/2005	14:15	6/11/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-33S	NOI1427	TAN	MW-33S-WATER-050914	NOI1427-06	9/14/2005	12:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-33S	NOI1427	TAN	MW-33S-WATER-050914	NOI1427-06	9/14/2005	12:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-33S	NOI1427	TAN	MW-33S-WATER-050914	NOI1427-06	9/14/2005	12:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.6	2	2
MW-33S	NOI1427	TAN	MW-33S-WATER-050914	NOI1427-06	9/14/2005	12:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.17	1	1
MW-33S	NOI1427	TAN	MW-33S-WATER-050914	NOI1427-06	9/14/2005	12:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.26	1	1
MW-33S	NOI1427	TAN	MW-33S-WATER-050914	NOI1427-06	9/14/2005	12:15	9/16/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-33S	NPC3662	TAN	MW-33S-WATER-060328	NPC3662-16	3/28/2006	15:52	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-33S	NPC3662	TAN	MW-33S-WATER-060328	NPC3662-16	3/28/2006	15:52	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-33S	NPC3662	TAN	MW-33S-WATER-060328	NPC3662-16	3/28/2006	15:52	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-33S	NPC3662	TAN	MW-33S-WATER-060328	NPC3662-16	3/28/2006	15:52	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.32	1	1
MW-33S	NPC3662	TAN	MW-33S-WATER-060328	NPC3662-16	3/28/2006	15:52	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-33S	NPC3662	TAN	MW-33S-WATER-060328	NPC3662-16	3/28/2006	15:52	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-33S	00-15883-STL-PEN		400-15883-12	400-15883-12	10/5/2006	13:44	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-33S	00-15883-STL-PEN		400-15883-12	400-15883-12	10/5/2006	13:44	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1.4	ug/L		0.5	1	1
MW-33S	00-15883-STL-PEN		400-15883-12	400-15883-12	10/5/2006	13:44	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-33S	00-15883-STL-PEN		400-15883-12	400-15883-12	10/5/2006	13:44	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-33S	00-15883-STL-PEN		400-15883-12	400-15883-12	10/5/2006	13:44	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-33S	00-15883-STL-PEN		400-15883-12	400-15883-12	10/5/2006	13:44	10/19/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-33S	00-20287-STL-PEN		400-20287-19	400-20287-19	3/29/2007	12:19	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-33S	00-20287-STL-PEN		400-20287-19	400-20287-19	3/29/2007	12:19	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-33S	00-20287-STL-PEN		400-20287-19	400-20287-19	3/29/2007	12:19	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-33S	00-20287-STL-PEN		400-20287-19	400-20287-19	3/29/2007	12:19	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-33S	00-20287-STL-PEN		400-20287-19	400-20287-19	3/29/2007	12:19	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-33S	00-20287-STL-PEN		400-20287-19	400-20287-19	3/29/2007	12:19	4/6/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-33S	00-25340-STL-PEN		400-25340-16	400-25340-16	10/5/2007	12:05	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-33S	00-25340-STL-PEN		400-25340-16	400-25340-16	10/5/2007	12:05	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-33S	00-25340-STL-PEN		400-25340-16	400-25340-16	10/5/2007	12:05	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-33S	00-25340-STL-PEN		400-25340-16	400-25340-16	10/5/2007	12:05	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-33S	00-25340-STL-PEN		400-25340-16	400-25340-16	10/5/2007	12:05	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-33S	00-25340-STL-PEN		400-25340-16	400-25340-16	10/5/2007	12:05	10/14/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-33S	00-29810-TAL-PEN		400-29810-13	400-29810-13	4/2/2008	16:30	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-33S	00-29810-TAL-PEN		400-29810-13	400-29810-13	4/2/2008	16:30	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-33S	00-29810-TAL-PEN		400-29810-13	400-29810-13	4/2/2008	16:30	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-33S	00-29810-TAL-PEN		400-29810-13	400-29810-13	4/2/2008	16:30	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-33S	00-29810-TAL-PEN		400-29810-13	400-29810-13	4/2/2008	16:30	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-33S	00-29810-TAL-PEN		400-29810-13	400-29810-13	4/2/2008	16:30	4/12/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1

MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.74	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U *	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	63	ug/L		3.5	5	5
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	10/2/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-33S	00-34577-TAL-PEN		400-34577-9	400-34577-9	9/23/2008	9:55	9/27/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-34A	375476	TAN	04-A75120	04-A75120	5/17/2004	10:40	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-34A	375476	TAN	04-A75120	04-A75120	5/17/2004	10:40	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-34A	375476	TAN	04-A75120	04-A75120	5/17/2004	10:40	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
MW-34A	375476	TAN	04-A75120	04-A75120	5/17/2004	10:40	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-34A	375476	TAN	04-A75120	04-A75120	5/17/2004	10:40	5/21/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	6800	ug/L		0.66	2	2000
MW-34A	375476	TAN	04-A75120	04-A75120	5/17/2004	10:40	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-34A	375476	TAN	04-A75120	04-A75120	5/17/2004	10:40	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-34A	375476	TAN	04-A75120	04-A75120	5/17/2004	10:40	5/20/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	510	ug/L		12	26	26
MW-34A	375476	TAN	04-A75120	04-A75120	5/17/2004	10:40	5/18/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	140000	ug/L		2.5	5	5000
MW-34A	375476	TAN	04-A75120	04-A75120	5/17/2004	10:40	5/18/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	100	ug/L	U	0.022	0.1	100
MW-34A	375476	TAN	04-A75120	04-A75120	5/17/2004	10:40	5/19/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.5	pH Units		Incomplete	Incomplete	
MW-34A	375476	TAN	04-A75120	04-A75120	5/17/2004	10:40	5/21/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-34A	382030	TAN	04-A107166	04-A107166	7/12/2004	10:40	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-34A	382030	TAN	04-A107166	04-A107166	7/12/2004	10:40	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-34A	382030	TAN	04-A107166	04-A107166	7/12/2004	10:40	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
MW-34A	382030	TAN	04-A107166	04-A107166	7/12/2004	10:40	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-34A	382030	TAN	04-A107166	04-A107166	7/12/2004	10:40	7/15/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	2000	ug/L	U	0.66	2	2000
MW-34A	382030	TAN	04-A107166	04-A107166	7/12/2004	10:40	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-34A	382030	TAN	04-A107166	04-A107166	7/12/2004	10:40	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-34A	382030	TAN	04-A107166	04-A107166	7/12/2004	10:40	7/15/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	973	ug/L		12	26	26
MW-34A	382030	TAN	04-A107166	04-A107166	7/12/2004	10:40	7/13/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	146000	ug/L		2.5	5	5000
MW-34A	382030	TAN	04-A107166	04-A107166	7/12/2004	10:40	7/13/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	100	ug/L	U	0.022	0.1	100
MW-34A	382030	TAN	04-A107166	04-A107166	7/12/2004	10:40	7/13/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.4	pH Units		Incomplete	Incomplete	
MW-34A	382030	TAN	04-A107166	04-A107166	7/12/2004	10:40	7/14/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-34A	NOI1302	TAN	MW-34A-WATER-050913	NOI1302-07	9/13/2005	11:10	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-34A	NOI1302	TAN	MW-34A-WATER-050913	NOI1302-07	9/13/2005	11:10	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-34A	NOI1302	TAN	MW-34A-WATER-050913	NOI1302-07	9/13/2005	11:10	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2
MW-34A	NOI1302	TAN	MW-34A-WATER-050913	NOI1302-07	9/13/2005	11:10	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
MW-34A	NOI1302	TAN	MW-34A-WATER-050913	NOI1302-07	9/13/2005	11:10	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	0.3	ug/L	J	0.2	1	1
MW-34A	NOI1302	TAN	MW-34A-WATER-050913	NOI1302-07	9/13/2005	11:10	9/15/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100

MW-34B	375476	TAN	04-A75121	04-A75121	5/17/2004	12:20	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-34B	375476	TAN	04-A75121	04-A75121	5/17/2004	12:20	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-34B	375476	TAN	04-A75121	04-A75121	5/17/2004	12:20	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
MW-34B	375476	TAN	04-A75121	04-A75121	5/17/2004	12:20	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-34B	375476	TAN	04-A75121	04-A75121	5/17/2004	12:20	5/21/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	51600	ug/L		0.66	2	2000
MW-34B	375476	TAN	04-A75121	04-A75121	5/17/2004	12:20	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-34B	375476	TAN	04-A75121	04-A75121	5/17/2004	12:20	5/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-34B	375476	TAN	04-A75121	04-A75121	5/17/2004	12:20	5/20/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-34B	375476	TAN	04-A75121	04-A75121	5/17/2004	12:20	5/18/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	35000	ug/L		2.5	5	5000
MW-34B	375476	TAN	04-A75121	04-A75121	5/17/2004	12:20	5/18/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	5580	ug/L		0.022	0.1	100
MW-34B	375476	TAN	04-A75121	04-A75121	5/17/2004	12:20	5/19/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.6	pH Units		Incomplete	Incomplete	
MW-34B	375476	TAN	04-A75121	04-A75121	5/17/2004	12:20	5/21/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-34B	382030	TAN	04-A107167	04-A107167	7/12/2004	12:20	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-34B	382030	TAN	04-A107167	04-A107167	7/12/2004	12:20	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-34B	382030	TAN	04-A107167	04-A107167	7/12/2004	12:20	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
MW-34B	382030	TAN	04-A107167	04-A107167	7/12/2004	12:20	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-34B	382030	TAN	04-A107167	04-A107167	7/12/2004	12:20	7/15/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	53200	ug/L		0.66	2	2000
MW-34B	382030	TAN	04-A107167	04-A107167	7/12/2004	12:20	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-34B	382030	TAN	04-A107167	04-A107167	7/12/2004	12:20	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-34B	382030	TAN	04-A107167	04-A107167	7/12/2004	12:20	7/15/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-34B	382030	TAN	04-A107167	04-A107167	7/12/2004	12:20	7/13/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	36600	ug/L		2.5	5	5000
MW-34B	382030	TAN	04-A107167	04-A107167	7/12/2004	12:20	7/13/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	5570	ug/L		0.022	0.1	100
MW-34B	382030	TAN	04-A107167	04-A107167	7/12/2004	12:20	7/13/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.5	pH Units		Incomplete	Incomplete	
MW-34B	382030	TAN	04-A107167	04-A107167	7/12/2004	12:20	7/14/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-34B	NOI1302	TAN	MW-34B-WATER-050913	NOI1302-06	9/13/2005	11:20	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-34B	NOI1302	TAN	MW-34B-WATER-050913	NOI1302-06	9/13/2005	11:20	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-34B	NOI1302	TAN	MW-34B-WATER-050913	NOI1302-06	9/13/2005	11:20	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2
MW-34B	NOI1302	TAN	MW-34B-WATER-050913	NOI1302-06	9/13/2005	11:20	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
MW-34B	NOI1302	TAN	MW-34B-WATER-050913	NOI1302-06	9/13/2005	11:20	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-34B	NOI1302	TAN	MW-34B-WATER-050913	NOI1302-06	9/13/2005	11:20	9/15/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-37	376214	TAN	04-A78531	04-A78531	5/21/2004	11:15	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-37	376214	TAN	04-A78531	04-A78531	5/21/2004	11:15	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-37	376214	TAN	04-A78531	04-A78531	5/21/2004	11:15	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
MW-37	376214	TAN	04-A78531	04-A78531	5/21/2004	11:15	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-37	376214	TAN	04-A78531	04-A78531	5/21/2004	11:15	5/28/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	67400	ug/L		0.66	2	2000
MW-37	376214	TAN	04-A78531	04-A78531	5/21/2004	11:15	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-37	376214	TAN	04-A78531	04-A78531	5/21/2004	11:15	5/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-37	376214	TAN	04-A78531	04-A78531	5/21/2004	11:15	5/27/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-37	376214	TAN	04-A78531	04-A78531	5/21/2004	11:15	5/28/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	72000	ug/L		2.5	5	5000
MW-37	376214	TAN	04-A78531	04-A78531	5/21/2004	11:15	5/22/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	5460	ug/L		0.022	0.1	100
MW-37	376214	TAN	04-A78531	04-A78531	5/21/2004	11:15	5/22/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.6	pH Units		Incomplete	Incomplete	
MW-37	376214	TAN	04-A78531	04-A78531	5/21/2004	11:15	5/28/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-37	382865	TAN	04-A110912	04-A110912	7/19/2004	1:10	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-37	382865	TAN	04-A110912	04-A110912	7/19/2004	1:10	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-37	382865	TAN	04-A110912	04-A110912	7/19/2004	1:10	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	0.5	ug/L	J	0.43	1	1
MW-37	382865	TAN	04-A110912	04-A110912	7/19/2004	1:10	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-37	382865	TAN	04-A110912	04-A110912	7/19/2004	1:10	7/24/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	66600	ug/L		0.66	2	2000
MW-37	382865	TAN	04-A110912	04-A110912	7/19/2004	1:10	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-37	382865	TAN	04-A110912	04-A110912	7/19/2004	1:10	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-37	382865	TAN	04-A110912	04-A110912	7/19/2004	1:10	7/20/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-37	382865	TAN	04-A110912	04-A110912	7/19/2004	1:10	7/20/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	70200	ug/L		2.5	5	5000
MW-37	382865	TAN	04-A110912	04-A110912	7/19/2004	1:10	7/20/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	5600	ug/L		0.022	0.1	100
MW-37	382865	TAN	04-A110912	04-A110912	7/19/2004	1:10	7/21/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	7.3	pH Units		Incomplete	Incomplete	
MW-37	382865	TAN	04-A110912	04-A110912	7/19/2004	1:10	7/22/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-38	376375	TAN	04-A79348	04-A79348	5/24/2004	9:30	5/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-38	376375	TAN	04-A79348	04-A79348	5/24/2004	9:30	5/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-38	376375	TAN	04-A79348	04-A79348	5/24/2004	9:30	5/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
MW-38	376375	TAN	04-A79348	04-A79348	5/24/2004	9:30	5/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-38	376375	TAN	04-A79348	04-A79348	5/24/2004	9:30	5/30/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	101000	ug/L		0.66	5	5000
MW-38	376375	TAN	04-A79348	04-A79348	5/24/2004	9:30	5/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-38	376375	TAN	04-A79348	04-A79348	5/24/2004	9:30	5/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-38	376375	TAN	04-A79348	04-A79348	5/24/2004	9:30	5/28/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-38	376375	TAN	04-A79348	04-A79348	5/24/2004	9:30	5/25/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	84600	ug/L		2.5	5	5000
MW-38	376375	TAN	04-A79348	04-A79348	5/24/2004	9:30	5/25/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	6300	ug/L		0.022	0.1	100
MW-38	376375	TAN	04-A79348	04-A79348	5/24/2004	9:30	5/26/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.7	pH Units		Incomplete	Incomplete	
MW-38	376375	TAN	04-A79348	04-A79348	5/24/2004	9:30	5/28/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-38	382865	TAN	04-A110913	04-A110913	7/19/2004	12:30	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-38	382865	TAN	04-A110913	04-A110913	7/19/2004	12:30	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-38	382865	TAN	04-A110913	04-A110913	7/19/2004	12:30	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
MW-38	382865	TAN	04-A110913	04-A110913	7/19/2004	12:30	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-38	382865	TAN	04-A110913	04-A110913	7/19/2004	12:30	7/24/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	106000	ug/L		0.66	5	5000
MW-38	382865	TAN	04-A110913	04-A110913	7/19/2004	12:30	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-38	382865	TAN	04-A110913	04-A110913	7/19/2004	12:30	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-38	382865	TAN	04-A110913	04-A110913	7/19/2004	12:30	7/20/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-38	382865	TAN	04-A110913	04-A110913	7/19/2004	12:30	7/20/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	85000	ug/L		2.5	5	5000
MW-38	382865	TAN	04-A110913	04-A110913	7/19/2004	12:30	7/20/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	6920	ug/L		0.022	0.1	100
MW-38	382865	TAN	04-A110913	04-A110913	7/19/2004	12:30	7/21/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	7	pH Units		Incomplete	Incomplete	
MW-38	382865	TAN	04-A110913	04-A110913	7/19/2004	12:30	7/22/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-38	NOI1302	TAN	MW-38-WATER-050913	NOI1302-05	9/13/2005	10:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-38	NOI1302	TAN	MW-38-WATER-050913	NOI1302-05	9/13/2005	10:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-38	NOI1302	TAN	MW-38-WATER-050913	NOI1302-05	9/13/2005	10:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2
MW-38	NOI1302	TAN	MW-38-WATER-050913	NOI1302-05	9/13/2005	10:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
MW-38	NOI1302	TAN	MW-38-WATER-050913	NOI1302-05	9/13/2005	10:15	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-38	NOI1302	TAN	MW-38-WATER-050913	NOI1302-05	9/13/2005	10:15	9/15/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-38	NPC3662	TAN	MW-38-WATER-060327	NPC3662-32	3/27/2006	16:00	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-38	NPC3662	TAN	MW-38-WATER-060327	NPC3662-32	3/27/2006	16:00	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1

MW-38	NPC3662	TAN	MW-38-WATER-060327	NPC3662-32	3/27/2006	16:00	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-38	NPC3662	TAN	MW-38-WATER-060327	NPC3662-32	3/27/2006	16:00	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.32	1	1
MW-38	NPC3662	TAN	MW-38-WATER-060327	NPC3662-32	3/27/2006	16:00	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-38	NPC3662	TAN	MW-38-WATER-060327	NPC3662-32	3/27/2006	16:00	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-38	00-15883-STL-PEN		400-15883-19	400-15883-19	10/5/2006	13:05	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-38	00-15883-STL-PEN		400-15883-19	400-15883-19	10/5/2006	13:05	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	3.5	ug/L		0.5	1	1
MW-38	00-15883-STL-PEN		400-15883-19	400-15883-19	10/5/2006	13:05	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-38	00-15883-STL-PEN		400-15883-19	400-15883-19	10/5/2006	13:05	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-38	00-15883-STL-PEN		400-15883-19	400-15883-19	10/5/2006	13:05	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L		0.2	1	1
MW-38	00-15883-STL-PEN		400-15883-19	400-15883-19	10/5/2006	13:05	10/19/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	200	ug/L	U	18	200	200
MW-38	00-20287-STL-PEN		400-20287-3	400-20287-3	3/28/2007	11:30	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-38	00-20287-STL-PEN		400-20287-3	400-20287-3	3/28/2007	11:30	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-38	00-20287-STL-PEN		400-20287-3	400-20287-3	3/28/2007	11:30	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-38	00-20287-STL-PEN		400-20287-3	400-20287-3	3/28/2007	11:30	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-38	00-20287-STL-PEN		400-20287-3	400-20287-3	3/28/2007	11:30	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-38	00-20287-STL-PEN		400-20287-3	400-20287-3	3/28/2007	11:30	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-38	00-25256-STL-PEN		400-25256-25	400-25256-25	10/3/2007	14:35	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-38	00-25256-STL-PEN		400-25256-25	400-25256-25	10/3/2007	14:35	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-38	00-25256-STL-PEN		400-25256-25	400-25256-25	10/3/2007	14:35	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-38	00-25256-STL-PEN		400-25256-25	400-25256-25	10/3/2007	14:35	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-38	00-25256-STL-PEN		400-25256-25	400-25256-25	10/3/2007	14:35	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-38	00-25256-STL-PEN		400-25256-25	400-25256-25	10/3/2007	14:35	10/11/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-38	00-29810-TAL-PEN		400-29810-3	400-29810-3	4/2/2008	14:00	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-38	00-29810-TAL-PEN		400-29810-3	400-29810-3	4/2/2008	14:00	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-38	00-29810-TAL-PEN		400-29810-3	400-29810-3	4/2/2008	14:00	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-38	00-29810-TAL-PEN		400-29810-3	400-29810-3	4/2/2008	14:00	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-38	00-29810-TAL-PEN		400-29810-3	400-29810-3	4/2/2008	14:00	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-38	00-29810-TAL-PEN		400-29810-3	400-29810-3	4/2/2008	14:00	4/12/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U *	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.74	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U *	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U *	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-38	00-34683-TAL-PEN		400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1

MW-38	00-34683-TAL-PEN	400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-38	00-34683-TAL-PEN	400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN	400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-38	00-34683-TAL-PEN	400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-38	00-34683-TAL-PEN	400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-38	00-34683-TAL-PEN	400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-38	00-34683-TAL-PEN	400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-38	00-34683-TAL-PEN	400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-38	00-34683-TAL-PEN	400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-38	00-34683-TAL-PEN	400-34683-15	400-34683-15	9/24/2008	11:28	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-38	00-34683-TAL-PEN	400-34683-15	400-34683-15	9/24/2008	11:28	10/5/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-39R	396808 TAN	04-A178559	04-A178559	11/15/2004	16:00	11/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.19	1	1
MW-39R	396808 TAN	04-A178559	04-A178559	11/15/2004	16:00	11/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.17	1	1
MW-39R	396808 TAN	04-A178559	04-A178559	11/15/2004	16:00	11/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.22	1	1
MW-39R	396808 TAN	04-A178559	04-A178559	11/15/2004	16:00	11/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.33	1	1
MW-39R	396808 TAN	04-A178559	04-A178559	11/15/2004	16:00	11/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	J	0.23	1	1
MW-39R	396808 TAN	04-A178559	04-A178559	11/15/2004	16:00	11/19/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.25	1	1
MW-39R	396808 TAN	04-A178559	04-A178559	11/15/2004	16:00	11/17/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	5	26	26
MW-39R	396808 TAN	04-A178559	04-A178559	11/15/2004	16:00	11/18/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	5000	ug/L	U	2.5	5	5000
MW-39R	396808 TAN	04-A178559	04-A178559	11/15/2004	16:00	11/16/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	6190	ug/L		0.05	0.1	100
MW-39R	396808 TAN	04-A178559	04-A178559	11/15/2004	16:00	11/22/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-39R	NOI1003 TAN	MW-39R-WATER-050909	NOI1003-07	9/9/2005	13:35	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-39R	NOI1003 TAN	MW-39R-WATER-050909	NOI1003-07	9/9/2005	13:35	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-39R	NOI1003 TAN	MW-39R-WATER-050909	NOI1003-07	9/9/2005	13:35	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2
MW-39R	NOI1003 TAN	MW-39R-WATER-050909	NOI1003-07	9/9/2005	13:35	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	0.46	ug/L	J	0.2	1	1
MW-39R	NOI1003 TAN	MW-39R-WATER-050909	NOI1003-07	9/9/2005	13:35	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-39R	NOI1003 TAN	MW-39R-WATER-050909	NOI1003-07	9/9/2005	13:35	9/11/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-39R	NPC3662 TAN	MW-39R-WATER-060327	NPC3662-31	3/27/2006	15:40	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-39R	NPC3662 TAN	MW-39R-WATER-060327	NPC3662-31	3/27/2006	15:40	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-39R	NPC3662 TAN	MW-39R-WATER-060327	NPC3662-31	3/27/2006	15:40	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-39R	NPC3662 TAN	MW-39R-WATER-060327	NPC3662-31	3/27/2006	15:40	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.32	1	1
MW-39R	NPC3662 TAN	MW-39R-WATER-060327	NPC3662-31	3/27/2006	15:40	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-39R	NPC3662 TAN	MW-39R-WATER-060327	NPC3662-31	3/27/2006	15:40	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	146	ug/L		39	100	100
MW-39R	00-15883-STL-PEN	400-15883-18	400-15883-18	10/6/2006	13:00	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-39R	00-15883-STL-PEN	400-15883-18	400-15883-18	10/6/2006	13:00	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-39R	00-15883-STL-PEN	400-15883-18	400-15883-18	10/6/2006	13:00	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-39R	00-15883-STL-PEN	400-15883-18	400-15883-18	10/6/2006	13:00	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-39R	00-15883-STL-PEN	400-15883-18	400-15883-18	10/6/2006	13:00	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-39R	00-15883-STL-PEN	400-15883-18	400-15883-18	10/6/2006	13:00	10/19/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-39R	00-20287-STL-PEN	400-20287-2	400-20287-2	3/28/2007	10:50	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-39R	00-20287-STL-PEN	400-20287-2	400-20287-2	3/28/2007	10:50	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-39R	00-20287-STL-PEN	400-20287-2	400-20287-2	3/28/2007	10:50	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-39R	00-20287-STL-PEN	400-20287-2	400-20287-2	3/28/2007	10:50	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-39R	00-20287-STL-PEN	400-20287-2	400-20287-2	3/28/2007	10:50	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-39R	00-20287-STL-PEN	400-20287-2	400-20287-2	3/28/2007	10:50	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-39R	00-25256-STL-PEN	400-25256-24	400-25256-24	10/3/2007	14:28	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-39R	00-25256-STL-PEN	400-25256-24	400-25256-24	10/3/2007	14:28	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-39R	00-25256-STL-PEN	400-25256-24	400-25256-24	10/3/2007	14:28	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-39R	00-25256-STL-PEN	400-25256-24	400-25256-24	10/3/2007	14:28	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-39R	00-25256-STL-PEN	400-25256-24	400-25256-24	10/3/2007	14:28	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-39R	00-25256-STL-PEN	400-25256-24	400-25256-24	10/3/2007	14:28	10/12/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-39R	00-29810-TAL-PEN	400-29810-2	400-29810-2	4/2/2008	13:55	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-39R	00-29810-TAL-PEN	400-29810-2	400-29810-2	4/2/2008	13:55	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-39R	00-29810-TAL-PEN	400-29810-2	400-29810-2	4/2/2008	13:55	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-39R	00-29810-TAL-PEN	400-29810-2	400-29810-2	4/2/2008	13:55	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-39R	00-29810-TAL-PEN	400-29810-2	400-29810-2	4/2/2008	13:55	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-39R	00-29810-TAL-PEN	400-29810-2	400-29810-2	4/2/2008	13:55	4/12/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U *	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.74	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1

MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U *	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U *	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-39R	00-34683-TAL-PEN	400-34683-14	400-34683-14	9/24/2008	11:18	10/4/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-4	NA	HIFLMW-4 1129890285	HIFLMW-4 1129890285	11/29/1989	0:00	11/29/1989	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	1300	ug/L		0	0	0
MW-4	NA	HIFLMW-4 1129890285	HIFLMW-4 1129890285	11/29/1989	0:00	11/29/1989	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	2300	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0501900286	HIFLMW-4 0501900286	5/1/1990	0:00	5/1/1990	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	890	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0501900286	HIFLMW-4 0501900286	5/1/1990	0:00	5/1/1990	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	460	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0501900286	HIFLMW-4 0501900286	5/1/1990	0:00	5/1/1990	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	600	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0501900286	HIFLMW-4 0501900286	5/1/1990	0:00	5/1/1990	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	2400	ug/L		0	0	0
MW-4	NA	HIFLMW-4 1212900287	HIFLMW-4 1212900287	12/12/1990	0:00	12/12/1990	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	310	ug/L		0	0	0
MW-4	NA	HIFLMW-4 1212900287	HIFLMW-4 1212900287	12/12/1990	0:00	12/12/1990	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	870	ug/L		0	0	0
MW-4	NA	HIFLMW-4 1212900287	HIFLMW-4 1212900287	12/12/1990	0:00	12/12/1990	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	280	ug/L		0	0	0
MW-4	NA	HIFLMW-4 1212900287	HIFLMW-4 1212900287	12/12/1990	0:00	12/12/1990	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1300	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0327910288	HIFLMW-4 0327910288	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	3500	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0327910288	HIFLMW-4 0327910288	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	5000	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0327910288	HIFLMW-4 0327910288	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	2700	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0327910288	HIFLMW-4 0327910288	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	24000	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0219920289	HIFLMW-4 0219920289	2/19/1992	0:00	2/19/1992	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	370	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0219920289	HIFLMW-4 0219920289	2/19/1992	0:00	2/19/1992	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	290	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0219920289	HIFLMW-4 0219920289	2/19/1992	0:00	2/19/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1700	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0520920290	HIFLMW-4 0520920290	5/20/1992	0:00	5/20/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1300	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0819920291	HIFLMW-4 0819920291	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	460	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0819920291	HIFLMW-4 0819920291	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	230	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0819920291	HIFLMW-4 0819920291	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1600	ug/L		0	0	0
MW-4	NA	HIFLMW-4 1218920292	HIFLMW-4 1218920292	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	390	ug/L		0	0	0
MW-4	NA	HIFLMW-4 1218920292	HIFLMW-4 1218920292	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	67	ug/L		0	0	0
MW-4	NA	HIFLMW-4 1218920292	HIFLMW-4 1218920292	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	138	ug/L		0	0	0
MW-4	NA	HIFLMW-4 1218920292	HIFLMW-4 1218920292	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	2400	ug/L		0	0	0
MW-4	NA	HIFLMW-4 1218920292	HIFLMW-4 1218920292	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1000	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0611930293	HIFLMW-4 0611930293	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	330	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0611930293	HIFLMW-4 0611930293	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	150	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0611930293	HIFLMW-4 0611930293	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	50	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0611930293	HIFLMW-4 0611930293	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1400	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0914930294	HIFLMW-4 0914930294	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	550	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0914930294	HIFLMW-4 0914930294	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	600	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0914930294	HIFLMW-4 0914930294	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	410	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0914930294	HIFLMW-4 0914930294	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	2500	ug/L		0	0	0
MW-4	NA	HIFLMW-4 1216930295	HIFLMW-4 1216930295	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	390	ug/L		0	0	0
MW-4	NA	HIFLMW-4 1216930295	HIFLMW-4 1216930295	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	50	ug/L		0	0	0
MW-4	NA	HIFLMW-4 1216930295	HIFLMW-4 1216930295	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	60	ug/L		0	0	0
MW-4	NA	HIFLMW-4 1216930295	HIFLMW-4 1216930295	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1100	ug/L		0	0	0
MW-4	NA	HIFLMW-4 1216930295	HIFLMW-4 1216930295	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	2100	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0318940296	HIFLMW-4 0318940296	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	50	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0318940296	HIFLMW-4 0318940296	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	10	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0318940296	HIFLMW-4 0318940296	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	30	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0318940296	HIFLMW-4 0318940296	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	540	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0318940296	HIFLMW-4 0318940296	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1100	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0620940297	HIFLMW-4 0620940297	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1	ug/L		0	0	0
MW-4	NA	HIFLMW-4 0620940297	HIFLMW-4 0620940297	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	1	ug/L		0	0	0

MW-4	NA	HIFLMW-4	0620940297	HIFLMW-4	0620940297	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	3	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0620940297	HIFLMW-4	0620940297	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	25	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0620940297	HIFLMW-4	0620940297	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	7	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0928940298	HIFLMW-4	0928940298	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0928940298	HIFLMW-4	0928940298	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	1	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0928940298	HIFLMW-4	0928940298	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	3	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0928940298	HIFLMW-4	0928940298	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	50	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0928940298	HIFLMW-4	0928940298	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	20	ug/L		0	0	0
MW-4	NA	HIFLMW-4	1221940299	HIFLMW-4	1221940299	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	9	ug/L		0	0	0
MW-4	NA	HIFLMW-4	1221940299	HIFLMW-4	1221940299	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2	ug/L		0	0	0
MW-4	NA	HIFLMW-4	1221940299	HIFLMW-4	1221940299	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	3	ug/L		0	0	0
MW-4	NA	HIFLMW-4	1221940299	HIFLMW-4	1221940299	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	100	ug/L		0	0	0
MW-4	NA	HIFLMW-4	1221940299	HIFLMW-4	1221940299	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	140	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0303950300	HIFLMW-4	0303950300	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	20	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0303950300	HIFLMW-4	0303950300	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	6	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0303950300	HIFLMW-4	0303950300	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	5	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0303950300	HIFLMW-4	0303950300	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	210	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0303950300	HIFLMW-4	0303950300	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	210	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0620950301	HIFLMW-4	0620950301	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	9	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0620950301	HIFLMW-4	0620950301	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	6	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0620950301	HIFLMW-4	0620950301	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	20	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0620950301	HIFLMW-4	0620950301	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	290	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0620950301	HIFLMW-4	0620950301	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	130	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0928950302	HIFLMW-4	0928950302	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	6	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0928950302	HIFLMW-4	0928950302	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	3	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0928950302	HIFLMW-4	0928950302	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	3	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0928950302	HIFLMW-4	0928950302	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	310	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0928950302	HIFLMW-4	0928950302	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	100	ug/L		0	0	0
MW-4	NA	HIFLMW-4	1228950303	HIFLMW-4	1228950303	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	3	ug/L		0	0	0
MW-4	NA	HIFLMW-4	1228950303	HIFLMW-4	1228950303	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2	ug/L		0	0	0
MW-4	NA	HIFLMW-4	1228950303	HIFLMW-4	1228950303	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	3	ug/L		0	0	0
MW-4	NA	HIFLMW-4	1228950303	HIFLMW-4	1228950303	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	350	ug/L		0	0	0
MW-4	NA	HIFLMW-4	1228950303	HIFLMW-4	1228950303	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	89	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0917960304	HIFLMW-4	0917960304	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	8	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0917960304	HIFLMW-4	0917960304	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	3	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0917960304	HIFLMW-4	0917960304	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	3	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0917960304	HIFLMW-4	0917960304	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	94	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0917960304	HIFLMW-4	0917960304	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	100	ug/L		0	0	0
MW-4	NA	HIFLMW-4	1210960305	HIFLMW-4	1210960305	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2	ug/L		0	0	0
MW-4	NA	HIFLMW-4	1210960305	HIFLMW-4	1210960305	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	1	ug/L		0	0	0
MW-4	NA	HIFLMW-4	1210960305	HIFLMW-4	1210960305	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	3	ug/L		0	0	0
MW-4	NA	HIFLMW-4	1210960305	HIFLMW-4	1210960305	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	24	ug/L		0	0	0
MW-4	NA	HIFLMW-4	1210960305	HIFLMW-4	1210960305	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	6	ug/L		0	0	0
MW-4	NA	HIFLMW-4	0227980306	HIFLMW-4	0227980306	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
MW-4	NA	HIFLMW-4	0227980306	HIFLMW-4	0227980306	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-4	NA	HIFLMW-4	0227980306	HIFLMW-4	0227980306	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	3	3	3
MW-4	NA	HIFLMW-4	0227980306	HIFLMW-4	0227980306	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	14	ug/L		1	1	1
MW-4	NA	HIFLMW-4	0227980306	HIFLMW-4	0227980306	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	5	ug/L		1	1	1
MW-4	NA	HIFLMW-4	0729980307	HIFLMW-4	0729980307	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
MW-4	NA	HIFLMW-4	0729980307	HIFLMW-4	0729980307	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-4	NA	HIFLMW-4	0729980307	HIFLMW-4	0729980307	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	3	3	3
MW-4	NA	HIFLMW-4	0729980307	HIFLMW-4	0729980307	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L		1	1	1
MW-4	NA	HIFLMW-4	0729980307	HIFLMW-4	0729980307	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
MW-4	NA	HIFLMW-4	0330990308	HIFLMW-4	0330990308	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
MW-4	NA	HIFLMW-4	0330990308	HIFLMW-4	0330990308	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	0.75	ug/L		1	1	1
MW-4	NA	HIFLMW-4	0330990308	HIFLMW-4	0330990308	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	0.9	ug/L		0.2	0.2	0.2
MW-4	NA	HIFLMW-4	0330990308	HIFLMW-4	0330990308	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	5.1	ug/L		1	1	1
MW-4	NA	HIFLMW-4	0330990308	HIFLMW-4	0330990308	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	1.2	ug/L		1	1	1
MW-4	NA	HIFLMW-4	1108990309	HIFLMW-4	1108990309	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	1.3	ug/L		1	1	1
MW-4	NA	HIFLMW-4	1108990309	HIFLMW-4	1108990309	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	1.7	ug/L		1	1	1
MW-4	NA	HIFLMW-4	1108990309	HIFLMW-4	1108990309	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
MW-4	NA	HIFLMW-4	1108990309	HIFLMW-4	1108990309	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	3.5	ug/L		1	1	1
MW-4	NA	HIFLMW-4	1108990309	HIFLMW-4	1108990309	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	8.7	ug/L		1	1	1
MW-4	NA	HIFLMW-4	0331000310	HIFLMW-4	0331000310	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
MW-4	NA	HIFLMW-4	0331000310	HIFLMW-4	0331000310	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-4	NA	HIFLMW-4	0331000310	HIFLMW-4	0331000310	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
MW-4	NA	HIFLMW-4	0331000310	HIFLMW-4	0331000310	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	22	ug/L		1	1	1
MW-4	NA	HIFLMW-4	0331000310	HIFLMW-4	0331000310	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	7.9	ug/L		1	1	1
MW-4	NA	HIFLMW-4	0207010311	HIFLMW-4	0207010311	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
MW-4	NA	HIFLMW-4	0207010311	HIFLMW-4	0207010311	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-4	NA	HIFLMW-4	0207010311	HIFLMW-4	0207010311	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
MW-4	NA	HIFLMW-4	0207010311	HIFLMW-4	0207010311	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	24	ug/L		1	1	1
MW-4	NA	HIFLMW-4	0207010311	HIFLMW-4	0207010311	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
MW-4	NA	HIFLMW-4	0807010312	HIFLMW-4	0807010312	8/7/2001	0:00	8/7/2001	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
MW-4	NA	HIFLMW-4	0807010312	HIFLMW-4	0807010312	8/7/2001	0:00	8/7/2001	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-4	NA	HIFLMW-4	0807010312	HIFLMW-4	0807010312	8/7/2001	0:00	8/7/2001	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
MW-4	NA	HIFLMW-4	0807010312	HIFLMW-4	0807010312	8/7/2001	0:00	8/7/2001	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	33.6	ug/L		1	1	1
MW-4	NA	HIFLMW-4	0807010312	HIFLMW-4	0807010312	8/7/2001	0:00	8/7/2001	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
MW-4	NA	HIXYZ0014		HIXYZ0014		11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
MW-4	NA	HIXYZ0014		HIXYZ0014		11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-4	NA	HIXYZ0014		HIXYZ0014		11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Tetrachloroethene	127-18-4	2.9	ug/L		1	1	1
MW-4	NA	HIXYZ0014		HIXYZ0014		11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
MW-4	NA	HIXYZ0014		HIXYZ0014		11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	1	1	1
MW-4	NA	HIXYZ0014		HIXYZ0014		11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
MW-4	NA	HIXYZ0014		HIXYZ0014		11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Methyl-t-butyl ether	1634-04-4	10.4	ug/L		1	1	1
MW-4	NA	HIXYZ0014		HIXYZ0014		11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1

MW-4		NA	HIXYZ0014	HIXYZ0014	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
MW-4		NA	HIXYZ0014	HIXYZ0014	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	1	1	1
MW-4		NA	HIXYZ0029	HIXYZ0029	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
MW-4		NA	HIXYZ0029	HIXYZ0029	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-4		NA	HIXYZ0029	HIXYZ0029	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	2.1	ug/L		1	1	1
MW-4		NA	HIXYZ0029	HIXYZ0029	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	6.7	ug/L		1	1	1
MW-4		NA	HIXYZ0029	HIXYZ0029	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	3	ug/L		1	1	1
MW-4		NA	HIXYZ0046	HIXYZ0046	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	1	ug/L		1	1	1
MW-4		NA	HIXYZ0046	HIXYZ0046	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-4		NA	HIXYZ0046	HIXYZ0046	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
MW-4		NA	HIXYZ0046	HIXYZ0046	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	4.3	ug/L		4.3	4.3	4.3
MW-4		NA	HIXYZ0046	HIXYZ0046	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	3.6	ug/L		1	1	1
MW-4		NA	HIXYZ0062	HIXYZ0062	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
MW-4		NA	HIXYZ0062	HIXYZ0062	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-4		NA	HIXYZ0062	HIXYZ0062	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
MW-4		NA	HIXYZ0062	HIXYZ0062	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	1.9	ug/L		1	1	1
MW-4		NA	HIXYZ0062	HIXYZ0062	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	2.7	ug/L		1	1	1
MW-4	325694	TAN	HITA12220803-A47305	03-A47305	3/26/2003	13:35	4/5/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.6	1	1
MW-4	325694	TAN	HITA12220803-A47305	03-A47305	3/26/2003	13:35	4/5/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-4	325694	TAN	HITA12220803-A47305	03-A47305	3/26/2003	13:35	4/5/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
MW-4	325694	TAN	HITA12220803-A47305	03-A47305	3/26/2003	13:35	4/5/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.6	1	1
MW-4	325694	TAN	HITA12220803-A47305	03-A47305	3/26/2003	13:35	4/5/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.6	1	1
MW-4	325694	TAN	HITA12220803-A47305	03-A47305	3/26/2003	13:35	4/5/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	74	100	100
MW-4	336187	TAN	HITA12220803-A94841	03-A94841	6/17/2003	16:15	6/19/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.6	1	1
MW-4	336187	TAN	HITA12220803-A94841	03-A94841	6/17/2003	16:15	6/19/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-4	336187	TAN	HITA12220803-A94841	03-A94841	6/17/2003	16:15	6/19/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
MW-4	336187	TAN	HITA12220803-A94841	03-A94841	6/17/2003	16:15	6/19/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.6	1	1
MW-4	336187	TAN	HITA12220803-A94841	03-A94841	6/17/2003	16:15	6/19/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.6	1	1
MW-4	336187	TAN	HITA12220803-A94841	03-A94841	6/17/2003	16:15	6/19/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	74	100	100
MW-4	348174	TAN	HITA12220803-A149668	03-A149668	9/23/2003	15:36	9/28/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-4	348174	TAN	HITA12220803-A149668	03-A149668	9/23/2003	15:36	9/28/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-4	348174	TAN	HITA12220803-A149668	03-A149668	9/23/2003	15:36	9/28/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.5	1	1
MW-4	348174	TAN	HITA12220803-A149668	03-A149668	9/23/2003	15:36	9/28/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-4	348174	TAN	HITA12220803-A149668	03-A149668	9/23/2003	15:36	9/28/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-4	348174	TAN	HITA12220803-A149668	03-A149668	9/23/2003	15:36	9/28/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	50	100	100
MW-4	357395	TAN	03-A192800	03-A192800	12/10/2003	14:12	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
MW-4	357395	TAN	03-A192800	03-A192800	12/10/2003	14:12	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-4	357395	TAN	03-A192800	03-A192800	12/10/2003	14:12	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
MW-4	357395	TAN	03-A192800	03-A192800	12/10/2003	14:12	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.8	1	1
MW-4	357395	TAN	03-A192800	03-A192800	12/10/2003	14:12	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
MW-4	357395	TAN	03-A192800	03-A192800	12/10/2003	14:12	12/13/2003	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-4	369288	TAN	04-A45589	04-A45589	3/24/2004	14:40	3/30/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
MW-4	369288	TAN	04-A45589	04-A45589	3/24/2004	14:40	3/30/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-4	369288	TAN	04-A45589	04-A45589	3/24/2004	14:40	3/30/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
MW-4	369288	TAN	04-A45589	04-A45589	3/24/2004	14:40	3/30/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	1.6	ug/L		0.8	1	1
MW-4	369288	TAN	04-A45589	04-A45589	3/24/2004	14:40	3/30/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
MW-4	369288	TAN	04-A45589	04-A45589	3/24/2004	14:40	3/30/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-4	376140	TAN	04-A77995	04-A77995	5/18/2004	14:37	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
MW-4	376140	TAN	04-A77995	04-A77995	5/18/2004	14:37	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-4	376140	TAN	04-A77995	04-A77995	5/18/2004	14:37	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
MW-4	376140	TAN	04-A77995	04-A77995	5/18/2004	14:37	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	1.8	ug/L		0.8	1	1
MW-4	376140	TAN	04-A77995	04-A77995	5/18/2004	14:37	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
MW-4	376140	TAN	04-A77995	04-A77995	5/18/2004	14:37	5/24/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-4	386370	TAN	04-A127448	04-A127448	8/16/2004	14:18	8/19/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
MW-4	386370	TAN	04-A127448	04-A127448	8/16/2004	14:18	8/19/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-4	386370	TAN	04-A127448	04-A127448	8/16/2004	14:18	8/19/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
MW-4	386370	TAN	04-A127448	04-A127448	8/16/2004	14:18	8/19/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.8	1	1
MW-4	386370	TAN	04-A127448	04-A127448	8/16/2004	14:18	8/19/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
MW-4	386370	TAN	04-A127448	04-A127448	8/16/2004	14:18	8/19/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-4	400612	TAN	04-A197075	04-A197075	12/16/2004	9:15	12/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-4	400612	TAN	04-A197075	04-A197075	12/16/2004	9:15	12/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-4	400612	TAN	04-A197075	04-A197075	12/16/2004	9:15	12/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
MW-4	400612	TAN	04-A197075	04-A197075	12/16/2004	9:15	12/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	2.1	ug/L		0.2	1	1
MW-4	400612	TAN	04-A197075	04-A197075	12/16/2004	9:15	12/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
MW-4	400612	TAN	04-A197075	04-A197075	12/16/2004	9:15	12/24/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-4	410333	TAN	05-A41116	05-A41116	3/21/2005	16:43	3/28/2005	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-4	410333	TAN	05-A41116	05-A41116	3/21/2005	16:43	3/28/2005	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-4	410333	TAN	05-A41116	05-A41116	3/21/2005	16:43	3/28/2005	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
MW-4	410333	TAN	05-A41116	05-A41116	3/21/2005	16:43	3/28/2005	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
MW-4	410333	TAN	05-A41116	05-A41116	3/21/2005	16:43	3/28/2005	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
MW-4	410333	TAN	05-A41116	05-A41116	3/21/2005	16:43	3/28/2005	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-4	417711	TAN	05-A76894	05-A76894	5/25/2005	9:55	6/4/2005	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-4	417711	TAN	05-A76894	05-A76894	5/25/2005	9:55	6/4/2005	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-4	417711	TAN	05-A76894	05-A76894	5/25/2005	9:55	6/4/2005	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
MW-4	417711	TAN	05-A76894	05-A76894	5/25/2005	9:55	6/4/2005	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
MW-4	417711	TAN	05-A76894	05-A76894	5/25/2005	9:55	6/4/2005	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
MW-4	417711	TAN	05-A76894	05-A76894	5/25/2005	9:55	6/4/2005	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-4	NOI0647	TAN	MW-4-WATER-050907	NOI0647-07	9/7/2005	14:00	9/9/2005	WATER	WATER	GW	SW8260B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-4	NOI0647	TAN	MW-4-WATER-050907	NOI0647-07	9/7/2005	14:00	9/9/2005	WATER	WATER	GW	SW8260B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-4	NOI0647	TAN	MW-4-WATER-050907	NOI0647-07	9/7/2005	14:00	9/9/2005	WATER	WATER	GW	SW8260B		All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.6	2	2
MW-4	NOI0647	TAN	MW-4-WATER-050907	NOI0647-07	9/7/2005	14:00	9/9/2005	WATER	WATER	GW	SW8260B		All Parameters	Methyl-t-butyl ether	1634-04-4	0.52	ug/L	J	0.17	1	1
MW-4	NOI0647	TAN	MW-4-WATER-050907	NOI0647-07	9/7/2005	14:00	9/9/2005	WATER	WATER	GW	SW8260B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.26	1	1
MW-4	NOI0647	TAN	MW-4-WATER-050907	NOI0647-07	9/7/2005	14:00	9/13/2005	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-4	NOL2888	TAN	MW-4-WATER-051219	NOL2888-03	12/19/2005	13:40	12/30/2005	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.41	1	1
MW-4	NOL2888	TAN	MW-4-WATER-051219	NOL2888-03	12/19/2005	13:40	12/30/2005	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.54	1	1
MW-4	NOL2888	TAN	MW-4-WATER-051219	NOL2888-03	12/19/2005	13:40	12/30/2005	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.23	3	3

MW-4	NOL2888	TAN	MW-4-WATER-051219	NOL2888-03	12/19/2005	13:40	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.51	1	1
MW-4	NOL2888	TAN	MW-4-WATER-051219	NOL2888-03	12/19/2005	13:40	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.44	1	1
MW-4	NOL2888	TAN	MW-4-WATER-051219	NOL2888-03	12/19/2005	13:40	12/30/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-40	375812	TAN	04-A76563	04-A76563	5/19/2004	11:00	5/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-40	375812	TAN	04-A76563	04-A76563	5/19/2004	11:00	5/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-40	375812	TAN	04-A76563	04-A76563	5/19/2004	11:00	5/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	4	ug/L		0.43	1	1
MW-40	375812	TAN	04-A76563	04-A76563	5/19/2004	11:00	5/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-40	375812	TAN	04-A76563	04-A76563	5/19/2004	11:00	5/21/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	64500	ug/L		0.66	5	5000
MW-40	375812	TAN	04-A76563	04-A76563	5/19/2004	11:00	5/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	22	ug/L		0.5	1	1
MW-40	375812	TAN	04-A76563	04-A76563	5/19/2004	11:00	5/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-40	375812	TAN	04-A76563	04-A76563	5/19/2004	11:00	5/21/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-40	375812	TAN	04-A76563	04-A76563	5/19/2004	11:00	5/20/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	5000	ug/L		2.5	5	5000
MW-40	375812	TAN	04-A76563	04-A76563	5/19/2004	11:00	5/20/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	8670	ug/L		0.022	0.1	100
MW-40	375812	TAN	04-A76563	04-A76563	5/19/2004	11:00	5/20/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.1	pH Units		Incomplete	Incomplete	
MW-40	375812	TAN	04-A76563	04-A76563	5/19/2004	11:00	5/25/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-40	382132	TAN	04-A107622	04-A107622	7/13/2004	13:30	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-40	382132	TAN	04-A107622	04-A107622	7/13/2004	13:30	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-40	382132	TAN	04-A107622	04-A107622	7/13/2004	13:30	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	4.6	ug/L		0.43	1	1
MW-40	382132	TAN	04-A107622	04-A107622	7/13/2004	13:30	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-40	382132	TAN	04-A107622	04-A107622	7/13/2004	13:30	7/15/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	18400	ug/L		0.66	2	2000
MW-40	382132	TAN	04-A107622	04-A107622	7/13/2004	13:30	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	33.4	ug/L		0.5	1	1
MW-40	382132	TAN	04-A107622	04-A107622	7/13/2004	13:30	7/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-40	382132	TAN	04-A107622	04-A107622	7/13/2004	13:30	7/15/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-40	382132	TAN	04-A107622	04-A107622	7/13/2004	13:30	7/16/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	39000	ug/L		2.5	5	5000
MW-40	382132	TAN	04-A107622	04-A107622	7/13/2004	13:30	7/14/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	390	ug/L		0.022	0.1	100
MW-40	382132	TAN	04-A107622	04-A107622	7/13/2004	13:30	7/15/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.5	pH Units		Incomplete	Incomplete	
MW-40	382132	TAN	04-A107622	04-A107622	7/13/2004	13:30	7/16/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-40	NOI1003	TAN	MW-40-WATER-050909	NOI1003-06	9/9/2005	13:20	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-40	NOI1003	TAN	MW-40-WATER-050909	NOI1003-06	9/9/2005	13:20	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-40	NOI1003	TAN	MW-40-WATER-050909	NOI1003-06	9/9/2005	13:20	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2
MW-40	NOI1003	TAN	MW-40-WATER-050909	NOI1003-06	9/9/2005	13:20	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	18.7	ug/L		0.2	1	1
MW-40	NOI1003	TAN	MW-40-WATER-050909	NOI1003-06	9/9/2005	13:20	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-40	NOI1003	TAN	MW-40-WATER-050909	NOI1003-06	9/9/2005	13:20	9/11/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-40	NPC3662	TAN	MW-40-WATER-060327	NPC3662-29	3/27/2006	15:04	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-40	NPC3662	TAN	MW-40-WATER-060327	NPC3662-29	3/27/2006	15:04	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-40	NPC3662	TAN	MW-40-WATER-060327	NPC3662-29	3/27/2006	15:04	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-40	NPC3662	TAN	MW-40-WATER-060327	NPC3662-29	3/27/2006	15:04	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6.34	ug/L		0.32	1	1
MW-40	NPC3662	TAN	MW-40-WATER-060327	NPC3662-29	3/27/2006	15:04	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-40	NPC3662	TAN	MW-40-WATER-060327	NPC3662-29	3/27/2006	15:04	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-40	00-15883-STL-PEN		400-15883-17	400-15883-17	10/6/2006	12:55	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-40	00-15883-STL-PEN		400-15883-17	400-15883-17	10/6/2006	12:55	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-40	00-15883-STL-PEN		400-15883-17	400-15883-17	10/6/2006	12:55	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-40	00-15883-STL-PEN		400-15883-17	400-15883-17	10/6/2006	12:55	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L		0.5	1	1
MW-40	00-15883-STL-PEN		400-15883-17	400-15883-17	10/6/2006	12:55	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-40	00-15883-STL-PEN		400-15883-17	400-15883-17	10/6/2006	12:55	10/19/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-40	00-20287-STL-PEN		400-20287-1	400-20287-1	3/28/2007	10:40	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-40	00-20287-STL-PEN		400-20287-1	400-20287-1	3/28/2007	10:40	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-40	00-20287-STL-PEN		400-20287-1	400-20287-1	3/28/2007	10:40	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-40	00-20287-STL-PEN		400-20287-1	400-20287-1	3/28/2007	10:40	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	7.3	ug/L		0.5	1	1
MW-40	00-20287-STL-PEN		400-20287-1	400-20287-1	3/28/2007	10:40	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-40	00-20287-STL-PEN		400-20287-1	400-20287-1	3/28/2007	10:40	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-40	00-25256-STL-PEN		400-25256-23	400-25256-23	10/3/2007	14:22	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-40	00-25256-STL-PEN		400-25256-23	400-25256-23	10/3/2007	14:22	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-40	00-25256-STL-PEN		400-25256-23	400-25256-23	10/3/2007	14:22	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-40	00-25256-STL-PEN		400-25256-23	400-25256-23	10/3/2007	14:22	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	8.6	ug/L		0.5	1	1
MW-40	00-25256-STL-PEN		400-25256-23	400-25256-23	10/3/2007	14:22	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-40	00-25256-STL-PEN		400-25256-23	400-25256-23	10/3/2007	14:22	10/12/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-40	00-29810-TAL-PEN		400-29810-1	400-29810-1	4/2/2008	13:50	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-40	00-29810-TAL-PEN		400-29810-1	400-29810-1	4/2/2008	13:50	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-40	00-29810-TAL-PEN		400-29810-1	400-29810-1	4/2/2008	13:50	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-40	00-29810-TAL-PEN		400-29810-1	400-29810-1	4/2/2008	13:50	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	12	ug/L		0.5	1	1
MW-40	00-29810-TAL-PEN		400-29810-1	400-29810-1	4/2/2008	13:50	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-40	00-29810-TAL-PEN		400-29810-1	400-29810-1	4/2/2008	13:50	4/12/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U *	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.4	ug/L		0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1

MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.3	ug/L		0.74	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U *	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U *	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-40	00-34683-TAL-PEN		400-34683-13	400-34683-13	9/24/2008	10:59	10/4/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-41A	376507	TAN	04-A80020	04-A80020	5/25/2004	13:40	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.22	1	1
MW-41A	376507	TAN	04-A80020	04-A80020	5/25/2004	13:40	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.05	1	1
MW-41A	376507	TAN	04-A80020	04-A80020	5/25/2004	13:40	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.09	1	1
MW-41A	376507	TAN	04-A80020	04-A80020	5/25/2004	13:40	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.44	1	1
MW-41A	376507	TAN	04-A80020	04-A80020	5/25/2004	13:40	6/1/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	67200	ug/L		0.66	2	2000
MW-41A	376507	TAN	04-A80020	04-A80020	5/25/2004	13:40	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.2	ug/L		0.5	1	1
MW-41A	376507	TAN	04-A80020	04-A80020	5/25/2004	13:40	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
MW-41A	376507	TAN	04-A80020	04-A80020	5/25/2004	13:40	6/1/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-41A	376507	TAN	04-A80020	04-A80020	5/25/2004	13:40	5/26/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	33000	ug/L		2.5	5	5000
MW-41A	376507	TAN	04-A80020	04-A80020	5/25/2004	13:40	5/26/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	10000	ug/L		0.022	0.1	100
MW-41A	376507	TAN	04-A80020	04-A80020	5/25/2004	13:40	5/27/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.2	pH Units		Incomplete	Incomplete	
MW-41A	376507	TAN	04-A80020	04-A80020	5/25/2004	13:40	5/28/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-41A	383254	TAN	04-A112297	04-A112297	7/21/2004	10:00	7/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-41A	383254	TAN	04-A112297	04-A112297	7/21/2004	10:00	7/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-41A	383254	TAN	04-A112297	04-A112297	7/21/2004	10:00	7/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.43	1	1
MW-41A	383254	TAN	04-A112297	04-A112297	7/21/2004	10:00	7/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-41A	383254	TAN	04-A112297	04-A112297	7/21/2004	10:00	7/27/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	57500	ug/L		0.66	5	5000
MW-41A	383254	TAN	04-A112297	04-A112297	7/21/2004	10:00	7/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.5	ug/L		0.5	1	1
MW-41A	383254	TAN	04-A112297	04-A112297	7/21/2004	10:00	7/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-41A	383254	TAN	04-A112297	04-A112297	7/21/2004	10:00	7/27/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-41A	383254	TAN	04-A112297	04-A112297	7/21/2004	10:00	7/22/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	26600	ug/L		2.5	5	5000
MW-41A	383254	TAN	04-A112297	04-A112297	7/21/2004	10:00	7/22/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	10100	ug/L		0.022	0.1	100
MW-41A	383254	TAN	04-A112297	04-A112297	7/21/2004	10:00	7/22/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6	pH Units		Incomplete	Incomplete	
MW-41A	383254	TAN	04-A112297	04-A112297	7/21/2004	10:00	7/26/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-41A	NOI1003	TAN	MW-41A-WATER-050909	NOI1003-04	9/9/2005	11:20	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-41A	NOI1003	TAN	MW-41A-WATER-050909	NOI1003-04	9/9/2005	11:20	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-41A	NOI1003	TAN	MW-41A-WATER-050909	NOI1003-04	9/9/2005	11:20	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2
MW-41A	NOI1003	TAN	MW-41A-WATER-050909	NOI1003-04	9/9/2005	11:20	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
MW-41A	NOI1003	TAN	MW-41A-WATER-050909	NOI1003-04	9/9/2005	11:20	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-41A	NOI1003	TAN	MW-41A-WATER-050909	NOI1003-04	9/9/2005	11:20	9/11/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-41A	NPC3662	TAN	MW-41A-WATER-060327	NPC3662-27	3/27/2006	14:20	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-41A	NPC3662	TAN	MW-41A-WATER-060327	NPC3662-27RE1	3/27/2006	14:20	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-41A	NPC3662	TAN	MW-41A-WATER-060327	NPC3662-27	3/27/2006	14:20	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-41A	NPC3662	TAN	MW-41A-WATER-060327	NPC3662-27RE1	3/27/2006	14:20	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-41A	NPC3662	TAN	MW-41A-WATER-060327	NPC3662-27	3/27/2006	14:20	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-41A	NPC3662	TAN	MW-41A-WATER-060327	NPC3662-27RE1	3/27/2006	14:20	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-41A	NPC3662	TAN	MW-41A-WATER-060327	NPC3662-27	3/27/2006	14:20	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.32	1	1
MW-41A	NPC3662	TAN	MW-41A-WATER-060327	NPC3662-27RE1	3/27/2006	14:20	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.32	1	1
MW-41A	NPC3662	TAN	MW-41A-WATER-060327	NPC3662-27	3/27/2006	14:20	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-41A	NPC3662	TAN	MW-41A-WATER-060327	NPC3662-27RE1	3/27/2006	14:20	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1

MW-41A	NPC3662 TAN MW-41A-WATER-060327	NPC3662-27	3/27/2006	14:20	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-41A	00-15772-STL-PEN	400-15772-11	10/4/2006	15:31	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-41A	00-15772-STL-PEN	400-15772-11	10/4/2006	15:31	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-41A	00-15772-STL-PEN	400-15772-11	10/4/2006	15:31	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-41A	00-15772-STL-PEN	400-15772-11	10/4/2006	15:31	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-41A	00-15772-STL-PEN	400-15772-11	10/4/2006	15:31	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-41A	00-15772-STL-PEN	400-15772-11	10/4/2006	15:31	10/13/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-41A	00-20168-STL-PEN	400-20168-21	3/27/2007	14:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-41A	00-20168-STL-PEN	400-20168-21	3/27/2007	14:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-41A	00-20168-STL-PEN	400-20168-21	3/27/2007	14:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-41A	00-20168-STL-PEN	400-20168-21	3/27/2007	14:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-41A	00-20168-STL-PEN	400-20168-21	3/27/2007	14:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-41A	00-20168-STL-PEN	400-20168-21	3/27/2007	14:45	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-41A	00-25256-STL-PEN	400-25256-21	10/3/2007	12:12	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-41A	00-25256-STL-PEN	400-25256-21	10/3/2007	12:12	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-41A	00-25256-STL-PEN	400-25256-21	10/3/2007	12:12	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-41A	00-25256-STL-PEN	400-25256-21	10/3/2007	12:12	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-41A	00-25256-STL-PEN	400-25256-21	10/3/2007	12:12	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-41A	00-25256-STL-PEN	400-25256-21	10/3/2007	12:12	10/12/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-41A	00-29742-TAL-PEN	400-29742-20	4/1/2008	16:25	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-41A	00-29742-TAL-PEN	400-29742-20	4/1/2008	16:25	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-41A	00-29742-TAL-PEN	400-29742-20	4/1/2008	16:25	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-41A	00-29742-TAL-PEN	400-29742-20	4/1/2008	16:25	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-41A	00-29742-TAL-PEN	400-29742-20	4/1/2008	16:25	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-41A	00-29742-TAL-PEN	400-29742-20	4/1/2008	16:25	4/11/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U *	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.74	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U *	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U *	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1

MW-41A	00-34683-TAL-PEN		400-34683-11	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-41A	00-34683-TAL-PEN		400-34683-11	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-41A	00-34683-TAL-PEN		400-34683-11	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-41A	00-34683-TAL-PEN		400-34683-11	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-41A	00-34683-TAL-PEN		400-34683-11	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-41A	00-34683-TAL-PEN		400-34683-11	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-41A	00-34683-TAL-PEN		400-34683-11	400-34683-11	9/24/2008	10:44	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-41A	00-34683-TAL-PEN		400-34683-11	400-34683-11	9/24/2008	10:44	10/4/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-41B	376729	TAN	04-A81163	04-A81163	5/26/2004	10:20	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.22	1	1
MW-41B	376729	TAN	04-A81163	04-A81163	5/26/2004	10:20	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.05	1	1
MW-41B	376729	TAN	04-A81163	04-A81163	5/26/2004	10:20	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	J	0.09	1	1
MW-41B	376729	TAN	04-A81163	04-A81163	5/26/2004	10:20	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.44	1	1
MW-41B	376729	TAN	04-A81163	04-A81163	5/26/2004	10:20	6/2/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	34600	ug/L		0.66	1	1000
MW-41B	376729	TAN	04-A81163	04-A81163	5/26/2004	10:20	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	17	ug/L		0.5	1	1
MW-41B	376729	TAN	04-A81163	04-A81163	5/26/2004	10:20	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
MW-41B	376729	TAN	04-A81163	04-A81163	5/26/2004	10:20	6/2/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-41B	376729	TAN	04-A81163	04-A81163	5/26/2004	10:20	5/28/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	5000	ug/L	U	2.5	5	5000
MW-41B	376729	TAN	04-A81163	04-A81163	5/26/2004	10:20	5/27/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	8600	ug/L		0.022	0.1	100
MW-41B	376729	TAN	04-A81163	04-A81163	5/26/2004	10:20	5/28/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5	pH Units		Incomplete	Incomplete	
MW-41B	376729	TAN	04-A81163	04-A81163	5/26/2004	10:20	6/1/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-41B	383254	TAN	04-A112298	04-A112298	7/21/2004	11:40	7/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-41B	383254	TAN	04-A112298	04-A112298	7/21/2004	11:40	7/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-41B	383254	TAN	04-A112298	04-A112298	7/21/2004	11:40	7/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	0.5	ug/L	J	0.43	1	1
MW-41B	383254	TAN	04-A112298	04-A112298	7/21/2004	11:40	7/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-41B	383254	TAN	04-A112298	04-A112298	7/21/2004	11:40	7/27/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	37700	ug/L		0.66	1	1000
MW-41B	383254	TAN	04-A112298	04-A112298	7/21/2004	11:40	7/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	14.2	ug/L		0.5	1	1
MW-41B	383254	TAN	04-A112298	04-A112298	7/21/2004	11:40	7/24/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-41B	383254	TAN	04-A112298	04-A112298	7/21/2004	11:40	7/27/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-41B	383254	TAN	04-A112298	04-A112298	7/21/2004	11:40	7/22/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	5000	ug/L	U	2.5	5	5000
MW-41B	383254	TAN	04-A112298	04-A112298	7/21/2004	11:40	7/22/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	8400	ug/L		0.022	0.1	100
MW-41B	383254	TAN	04-A112298	04-A112298	7/21/2004	11:40	7/22/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.8	pH Units		Incomplete	Incomplete	
MW-41B	383254	TAN	04-A112298	04-A112298	7/21/2004	11:40	7/26/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-41B	NOI1003	TAN	MW-41B-WATER-050909	NOI1003-05	9/9/2005	11:25	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1.45	ug/L		0.2	1	1
MW-41B	NOI1003	TAN	MW-41B-WATER-050909	NOI1003-05	9/9/2005	11:25	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1.73	ug/L		0.2	1	1
MW-41B	NOI1003	TAN	MW-41B-WATER-050909	NOI1003-05	9/9/2005	11:25	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	13	ug/L		0.35	2	2
MW-41B	NOI1003	TAN	MW-41B-WATER-050909	NOI1003-05	9/9/2005	11:25	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	15	ug/L		0.2	1	1
MW-41B	NOI1003	TAN	MW-41B-WATER-050909	NOI1003-05	9/9/2005	11:25	9/12/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-41B	NOI1003	TAN	MW-41B-WATER-050909	NOI1003-05	9/9/2005	11:25	9/11/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-41B	NPC3662	TAN	MW-41B-WATER-060327	NPC3662-28	3/27/2006	14:25	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-41B	NPC3662	TAN	MW-41B-WATER-060327	NPC3662-28RE1	3/27/2006	14:25	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-41B	NPC3662	TAN	MW-41B-WATER-060327	NPC3662-28	3/27/2006	14:25	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-41B	NPC3662	TAN	MW-41B-WATER-060327	NPC3662-28RE1	3/27/2006	14:25	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-41B	NPC3662	TAN	MW-41B-WATER-060327	NPC3662-28	3/27/2006	14:25	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-41B	NPC3662	TAN	MW-41B-WATER-060327	NPC3662-28RE1	3/27/2006	14:25	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-41B	NPC3662	TAN	MW-41B-WATER-060327	NPC3662-28	3/27/2006	14:25	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	14.8	ug/L		0.32	1	1
MW-41B	NPC3662	TAN	MW-41B-WATER-060327	NPC3662-28RE1	3/27/2006	14:25	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	14.9	ug/L		0.32	1	1
MW-41B	NPC3662	TAN	MW-41B-WATER-060327	NPC3662-28	3/27/2006	14:25	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-41B	NPC3662	TAN	MW-41B-WATER-060327	NPC3662-28RE1	3/27/2006	14:25	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-41B	NPC3662	TAN	MW-41B-WATER-060327	NPC3662-28	3/27/2006	14:25	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-41B	00-15772-STL-PEN		400-15772-12	400-15772-12	10/4/2006	15:40	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-41B	00-15772-STL-PEN		400-15772-12	400-15772-12	10/4/2006	15:40	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-41B	00-15772-STL-PEN		400-15772-12	400-15772-12	10/4/2006	15:40	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-41B	00-15772-STL-PEN		400-15772-12	400-15772-12	10/4/2006	15:40	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	17	ug/L		0.5	1	1
MW-41B	00-15772-STL-PEN		400-15772-12	400-15772-12	10/4/2006	15:40	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-41B	00-15772-STL-PEN		400-15772-12	400-15772-12	10/4/2006	15:40	10/13/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-41B	00-20168-STL-PEN		400-20168-22	400-20168-22	3/27/2007	14:46	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-41B	00-20168-STL-PEN		400-20168-22	400-20168-22	3/27/2007	14:46	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-41B	00-20168-STL-PEN		400-20168-22	400-20168-22	3/27/2007	14:46	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-41B	00-20168-STL-PEN		400-20168-22	400-20168-22	3/27/2007	14:46	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	14	ug/L		0.5	1	1
MW-41B	00-20168-STL-PEN		400-20168-22	400-20168-22	3/27/2007	14:46	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-41B	00-20168-STL-PEN		400-20168-22	400-20168-22	3/27/2007	14:46	4/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-41B	00-25256-STL-PEN		400-25256-22	400-25256-22	10/3/2007	12:02	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-41B	00-25256-STL-PEN		400-25256-22	400-25256-22	10/3/2007	12:02	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-41B	00-25256-STL-PEN		400-25256-22	400-25256-22	10/3/2007	12:02	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-41B	00-25256-STL-PEN		400-25256-22	400-25256-22	10/3/2007	12:02	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	14	ug/L		0.5	1	1
MW-41B	00-25256-STL-PEN		400-25256-22	400-25256-22	10/3/2007	12:02	10/14/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-41B	00-25256-STL-PEN		400-25256-22	400-25256-22	10/3/2007	12:02	10/12/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-41B	00-29742-TAL-PEN		400-29742-21	400-29742-21	4/1/2008	16:30	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-41B	00-29742-TAL-PEN		400-29742-21	400-29742-21	4/1/2008	16:30	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-41B	00-29742-TAL-PEN		400-29742-21	400-29742-21	4/1/2008	16:30	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-41B	00-29742-TAL-PEN		400-29742-21	400-29742-21	4/1/2008	16:30	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	17	ug/L		0.5	1	1
MW-41B	00-29742-TAL-PEN		400-29742-21	400-29742-21	4/1/2008	16:30	4/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-41B	00-29742-TAL-PEN		400-29742-21	400-29742-21	4/1/2008	16:30	4/11/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-41B	00-34683-TAL-PEN		400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN		400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-41B	00-34683-TAL-PEN		400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN		400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN		400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-41B	00-34683-TAL-PEN		400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-41B	00-34683-TAL-PEN		400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-41B	00-34683-TAL-PEN		400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-41B	00-34683-TAL-PEN		400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN		400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN		400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-41B	00-34683-TAL-PEN		400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-41B	00-34683-TAL-PEN		400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U *	0.5	1	1

MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	20	ug/L		0.74	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U *	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U *	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/8/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-41B	00-34683-TAL-PEN	400-34683-12	400-34683-12	9/24/2008	10:42	10/4/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-42	376375 TAN	04-A79350	04-A79350	5/24/2004	15:20	5/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-42	376375 TAN	04-A79350	04-A79350	5/24/2004	15:20	5/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-42	376375 TAN	04-A79350	04-A79350	5/24/2004	15:20	5/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	2.1	ug/L		0.43	1	1
MW-42	376375 TAN	04-A79350	04-A79350	5/24/2004	15:20	5/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-42	376375 TAN	04-A79350	04-A79350	5/24/2004	15:20	5/30/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	63000	ug/L		0.66	2	2000
MW-42	376375 TAN	04-A79350	04-A79350	5/24/2004	15:20	5/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.4	ug/L		0.5	1	1
MW-42	376375 TAN	04-A79350	04-A79350	5/24/2004	15:20	5/27/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-42	376375 TAN	04-A79350	04-A79350	5/24/2004	15:20	5/28/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-42	376375 TAN	04-A79350	04-A79350	5/24/2004	15:20	5/25/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	18600	ug/L		2.5	5	5000
MW-42	376375 TAN	04-A79350	04-A79350	5/24/2004	15:20	5/25/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	6690	ug/L		0.022	0.1	100
MW-42	376375 TAN	04-A79350	04-A79350	5/24/2004	15:20	5/26/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.3	pH Units		Incomplete	Incomplete	
MW-42	376375 TAN	04-A79350	04-A79350	5/24/2004	15:20	5/28/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-42	383158 TAN	04-A111862	04-A111862	7/20/2004	14:50	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-42	383158 TAN	04-A111862	04-A111862	7/20/2004	14:50	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-42	383158 TAN	04-A111862	04-A111862	7/20/2004	14:50	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	2	ug/L		0.43	1	1
MW-42	383158 TAN	04-A111862	04-A111862	7/20/2004	14:50	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-42	383158 TAN	04-A111862	04-A111862	7/20/2004	14:50	7/27/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	64600	ug/L		0.66	2	2000
MW-42	383158 TAN	04-A111862	04-A111862	7/20/2004	14:50	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.4	ug/L		0.5	1	1
MW-42	383158 TAN	04-A111862	04-A111862	7/20/2004	14:50	7/26/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-42	383158 TAN	04-A111862	04-A111862	7/20/2004	14:50	7/22/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-42	383158 TAN	04-A111862	04-A111862	7/20/2004	14:50	7/21/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	17600	ug/L		2.5	5	5000
MW-42	383158 TAN	04-A111862	04-A111862	7/20/2004	14:50	7/21/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	6490	ug/L		0.022	0.1	100
MW-42	383158 TAN	04-A111862	04-A111862	7/20/2004	14:50	7/22/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	7.1	pH Units		Incomplete	Incomplete	
MW-42	383158 TAN	04-A111862	04-A111862	7/20/2004	14:50	7/23/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-42	NOI1302 TAN	MW-42-WATER-050913	NOI1302-13	9/13/2005	13:30	9/19/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-42	NOI1302 TAN	MW-42-WATER-050913	NOI1302-13	9/13/2005	13:30	9/19/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-42	NOI1302 TAN	MW-42-WATER-050913	NOI1302-13	9/13/2005	13:30	9/19/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2
MW-42	NOI1302 TAN	MW-42-WATER-050913	NOI1302-13	9/13/2005	13:30	9/19/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
MW-42	NOI1302 TAN	MW-42-WATER-050913	NOI1302-13	9/13/2005	13:30	9/19/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-42	NOI1302 TAN	MW-42-WATER-050913	NOI1302-13	9/13/2005	13:30	9/16/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100

MW-42	NPC3662	TAN	MW-42-WATER-060328	NPC3662-09	3/28/2006	11:38	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-42	NPC3662	TAN	MW-42-WATER-060328	NPC3662-09	3/28/2006	11:38	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-42	NPC3662	TAN	MW-42-WATER-060328	NPC3662-09	3/28/2006	11:38	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-42	NPC3662	TAN	MW-42-WATER-060328	NPC3662-09	3/28/2006	11:38	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.32	1	1
MW-42	NPC3662	TAN	MW-42-WATER-060328	NPC3662-09	3/28/2006	11:38	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-42	NPC3662	TAN	MW-42-WATER-060328	NPC3662-09	3/28/2006	11:38	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-42	00-15883-STL-PEN		400-15883-9	400-15883-9	10/5/2006	9:38	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-42	00-15883-STL-PEN		400-15883-9	400-15883-9	10/5/2006	9:38	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-42	00-15883-STL-PEN		400-15883-9	400-15883-9	10/5/2006	9:38	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-42	00-15883-STL-PEN		400-15883-9	400-15883-9	10/5/2006	9:38	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-42	00-15883-STL-PEN		400-15883-9	400-15883-9	10/5/2006	9:38	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-42	00-15883-STL-PEN		400-15883-9	400-15883-9	10/5/2006	9:38	10/19/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-42	00-20287-STL-PEN		400-20287-12	400-20287-12	3/28/2007	13:10	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-42	00-20287-STL-PEN		400-20287-12	400-20287-12	3/28/2007	13:10	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-42	00-20287-STL-PEN		400-20287-12	400-20287-12	3/28/2007	13:10	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-42	00-20287-STL-PEN		400-20287-12	400-20287-12	3/28/2007	13:10	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-42	00-20287-STL-PEN		400-20287-12	400-20287-12	3/28/2007	13:10	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-42	00-20287-STL-PEN		400-20287-12	400-20287-12	3/28/2007	13:10	4/6/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-42	00-25340-STL-PEN		400-25340-9	400-25340-9	10/4/2007	13:40	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-42	00-25340-STL-PEN		400-25340-9	400-25340-9	10/4/2007	13:40	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-42	00-25340-STL-PEN		400-25340-9	400-25340-9	10/4/2007	13:40	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-42	00-25340-STL-PEN		400-25340-9	400-25340-9	10/4/2007	13:40	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6.6	ug/L		0.5	1	1
MW-42	00-25340-STL-PEN		400-25340-9	400-25340-9	10/4/2007	13:40	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3.8	ug/L		0.2	1	1
MW-42	00-25340-STL-PEN		400-25340-9	400-25340-9	10/4/2007	13:40	10/14/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-42	00-29810-TAL-PEN		400-29810-12	400-29810-12	4/2/2008	14:35	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-42	00-29810-TAL-PEN		400-29810-12	400-29810-12	4/2/2008	14:35	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-42	00-29810-TAL-PEN		400-29810-12	400-29810-12	4/2/2008	14:35	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-42	00-29810-TAL-PEN		400-29810-12	400-29810-12	4/2/2008	14:35	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-42	00-29810-TAL-PEN		400-29810-12	400-29810-12	4/2/2008	14:35	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-42	00-29810-TAL-PEN		400-29810-12	400-29810-12	4/2/2008	14:35	4/12/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1.1	ug/L		0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.74	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U *	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1.1	ug/L		0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN		400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1

MW-42	00-34577-TAL-PEN	400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-42	00-34577-TAL-PEN	400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-42	00-34577-TAL-PEN	400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-42	00-34577-TAL-PEN	400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN	400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-42	00-34577-TAL-PEN	400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-42	00-34577-TAL-PEN	400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-42	00-34577-TAL-PEN	400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-42	00-34577-TAL-PEN	400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-42	00-34577-TAL-PEN	400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-42	00-34577-TAL-PEN	400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-42	00-34577-TAL-PEN	400-34577-21	400-34577-21	9/23/2008	16:22	10/3/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-42	00-34577-TAL-PEN	400-34577-21	400-34577-21	9/23/2008	16:22	9/27/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-43A	376918	TAN 04-A82140	04-A82140	5/27/2004	10:30	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.22	1	1
MW-43A	376918	TAN 04-A82140	04-A82140	5/27/2004	10:30	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.05	1	1
MW-43A	376918	TAN 04-A82140	04-A82140	5/27/2004	10:30	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.09	1	1
MW-43A	376918	TAN 04-A82140	04-A82140	5/27/2004	10:30	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.44	1	1
MW-43A	376918	TAN 04-A82140	04-A82140	5/27/2004	10:30	6/3/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	105000	ug/L		0.66	5	5000
MW-43A	376918	TAN 04-A82140	04-A82140	5/27/2004	10:30	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	0.6	ug/L	J	0.5	1	1
MW-43A	376918	TAN 04-A82140	04-A82140	5/27/2004	10:30	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
MW-43A	376918	TAN 04-A82140	04-A82140	5/27/2004	10:30	6/3/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-43A	376918	TAN 04-A82140	04-A82140	5/27/2004	10:30	5/28/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	65800	ug/L		2.5	5	5000
MW-43A	376918	TAN 04-A82140	04-A82140	5/27/2004	10:30	5/28/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	2120	ug/L		0.022	0.1	100
MW-43A	376918	TAN 04-A82140	04-A82140	5/27/2004	10:30	6/1/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.2	pH Units		Incomplete	Incomplete	
MW-43A	376918	TAN 04-A82140	04-A82140	5/27/2004	10:30	6/1/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-43A	NOI1302	TAN MW-43A-WATER-050913	NOI1302-10	9/13/2005	12:55	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-43A	NOI1302	TAN MW-43A-WATER-050913	NOI1302-10	9/13/2005	12:55	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-43A	NOI1302	TAN MW-43A-WATER-050913	NOI1302-10	9/13/2005	12:55	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2
MW-43A	NOI1302	TAN MW-43A-WATER-050913	NOI1302-10	9/13/2005	12:55	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	8.35	ug/L		0.2	1	1
MW-43A	NOI1302	TAN MW-43A-WATER-050913	NOI1302-10	9/13/2005	12:55	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-43A	NOI1302	TAN MW-43A-WATER-050913	NOI1302-10	9/13/2005	12:55	9/16/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-43A	NPC3662	TAN MW-43A-WATER-060328	NPC3662-05	3/28/2006	10:21	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1.56	ug/L		0.34	1	1
MW-43A	NPC3662	TAN MW-43A-WATER-060328	NPC3662-05	3/28/2006	10:21	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-43A	NPC3662	TAN MW-43A-WATER-060328	NPC3662-05	3/28/2006	10:21	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	3.1	ug/L		0.82	2	2
MW-43A	NPC3662	TAN MW-43A-WATER-060328	NPC3662-05	3/28/2006	10:21	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4.44	ug/L		0.32	1	1
MW-43A	NPC3662	TAN MW-43A-WATER-060328	NPC3662-05	3/28/2006	10:21	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-43A	NPC3662	TAN MW-43A-WATER-060328	NPC3662-05	3/28/2006	10:21	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-43A	00-15883-STL-PEN	400-15883-5	400-15883-5	10/5/2006	10:40	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-43A	00-15883-STL-PEN	400-15883-5	400-15883-5	10/5/2006	10:40	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-43A	00-15883-STL-PEN	400-15883-5	400-15883-5	10/5/2006	10:40	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-43A	00-15883-STL-PEN	400-15883-5	400-15883-5	10/5/2006	10:40	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.4	ug/L		0.5	1	1
MW-43A	00-15883-STL-PEN	400-15883-5	400-15883-5	10/5/2006	10:40	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-43A	00-15883-STL-PEN	400-15883-5	400-15883-5	10/5/2006	10:40	10/19/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-43A	00-20287-STL-PEN	400-20287-8	400-20287-8	3/28/2007	14:44	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-43A	00-20287-STL-PEN	400-20287-8	400-20287-8	3/28/2007	14:44	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-43A	00-20287-STL-PEN	400-20287-8	400-20287-8	3/28/2007	14:44	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-43A	00-20287-STL-PEN	400-20287-8	400-20287-8	3/28/2007	14:44	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.5	ug/L		0.5	1	1
MW-43A	00-20287-STL-PEN	400-20287-8	400-20287-8	3/28/2007	14:44	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-43A	00-20287-STL-PEN	400-20287-8	400-20287-8	3/28/2007	14:44	4/6/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-43A	00-25340-STL-PEN	400-25340-5	400-25340-5	10/4/2007	13:58	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-43A	00-25340-STL-PEN	400-25340-5	400-25340-5	10/4/2007	13:58	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-43A	00-25340-STL-PEN	400-25340-5	400-25340-5	10/4/2007	13:58	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-43A	00-25340-STL-PEN	400-25340-5	400-25340-5	10/4/2007	13:58	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4.3	ug/L		0.5	1	1
MW-43A	00-25340-STL-PEN	400-25340-5	400-25340-5	10/4/2007	13:58	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-43A	00-25340-STL-PEN	400-25340-5	400-25340-5	10/4/2007	13:58	10/14/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-43A	00-29810-TAL-PEN	400-29810-8	400-29810-8	4/2/2008	14:53	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-43A	00-29810-TAL-PEN	400-29810-8	400-29810-8	4/2/2008	14:53	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-43A	00-29810-TAL-PEN	400-29810-8	400-29810-8	4/2/2008	14:53	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-43A	00-29810-TAL-PEN	400-29810-8	400-29810-8	4/2/2008	14:53	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-43A	00-29810-TAL-PEN	400-29810-8	400-29810-8	4/2/2008	14:53	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-43A	00-29810-TAL-PEN	400-29810-8	400-29810-8	4/2/2008	14:53	4/12/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1

MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.74	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U *	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	10/3/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-43A	00-34577-TAL-PEN	400-34577-19	400-34577-19	9/23/2008	16:52	9/27/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-43B	376918 TAN	04-A82141	04-A82141	5/27/2004	12:45	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.22	1	1
MW-43B	376918 TAN	04-A82141	04-A82141	5/27/2004	12:45	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.05	1	1
MW-43B	376918 TAN	04-A82141	04-A82141	5/27/2004	12:45	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.09	1	1
MW-43B	376918 TAN	04-A82141	04-A82141	5/27/2004	12:45	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.44	1	1
MW-43B	376918 TAN	04-A82141	04-A82141	5/27/2004	12:45	6/3/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	36600	ug/L		0.66	2	2000
MW-43B	376918 TAN	04-A82141	04-A82141	5/27/2004	12:45	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	25.1	ug/L		0.5	1	1
MW-43B	376918 TAN	04-A82141	04-A82141	5/27/2004	12:45	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
MW-43B	376918 TAN	04-A82141	04-A82141	5/27/2004	12:45	6/3/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-43B	376918 TAN	04-A82141	04-A82141	5/27/2004	12:45	5/28/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	168000	ug/L		2.5	5	5000
MW-43B	376918 TAN	04-A82141	04-A82141	5/27/2004	12:45	5/28/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	350	ug/L		0.022	0.1	100
MW-43B	376918 TAN	04-A82141	04-A82141	5/27/2004	12:45	6/1/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.8	pH Units		Incomplete	Incomplete	
MW-43B	376918 TAN	04-A82141	04-A82141	5/27/2004	12:45	6/1/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
MW-43B	NOI1302 TAN	MW-43B-WATER-050913	NOI1302-11	9/13/2005	13:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-43B	NOI1302 TAN	MW-43B-WATER-050913	NOI1302-11	9/13/2005	13:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-43B	NOI1302 TAN	MW-43B-WATER-050913	NOI1302-11	9/13/2005	13:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2
MW-43B	NOI1302 TAN	MW-43B-WATER-050913	NOI1302-11	9/13/2005	13:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	26.7	ug/L		0.2	1	1
MW-43B	NOI1302 TAN	MW-43B-WATER-050913	NOI1302-11	9/13/2005	13:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	0.58	ug/L	J	0.2	1	1
MW-43B	NOI1302 TAN	MW-43B-WATER-050913	NOI1302-11	9/13/2005	13:00	9/16/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-43B	NPC3662 TAN	MW-43B-WATER-060328	NPC3662-06	3/28/2006	10:25	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1.49	ug/L		0.34	1	1
MW-43B	NPC3662 TAN	MW-43B-WATER-060328	NPC3662-06	3/28/2006	10:25	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-43B	NPC3662 TAN	MW-43B-WATER-060328	NPC3662-06	3/28/2006	10:25	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-43B	NPC3662 TAN	MW-43B-WATER-060328	NPC3662-06	3/28/2006	10:25	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	29.6	ug/L		0.32	1	1
MW-43B	NPC3662 TAN	MW-43B-WATER-060328	NPC3662-06	3/28/2006	10:25	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	3.87	ug/L		0.29	1	1
MW-43B	NPC3662 TAN	MW-43B-WATER-060328	NPC3662-06	3/28/2006	10:25	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-43B	00-15883-STL-PEN	400-15883-6	400-15883-6	10/5/2006	10:44	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-43B	00-15883-STL-PEN	400-15883-6	400-15883-6	10/5/2006	10:44	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1.3	ug/L		0.5	1	1
MW-43B	00-15883-STL-PEN	400-15883-6	400-15883-6	10/5/2006	10:44	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-43B	00-15883-STL-PEN	400-15883-6	400-15883-6	10/5/2006	10:44	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	24	ug/L		0.5	1	1
MW-43B	00-15883-STL-PEN	400-15883-6	400-15883-6	10/5/2006	10:44	10/17/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3	ug/L		0.2	1	1
MW-43B	00-15883-STL-PEN	400-15883-6	400-15883-6	10/5/2006	10:44	10/19/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-43B	00-20287-STL-PEN	400-20287-9	400-20287-9	3/28/2007	14:46	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-43B	00-20287-STL-PEN	400-20287-9	400-20287-9	3/28/2007	14:46	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-43B	00-20287-STL-PEN	400-20287-9	400-20287-9	3/28/2007	14:46	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-43B	00-20287-STL-PEN	400-20287-9	400-20287-9	3/28/2007	14:46	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	30	ug/L		0.5	1	1
MW-43B	00-20287-STL-PEN	400-20287-9	400-20287-9	3/28/2007	14:46	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5	ug/L		0.2	1	1
MW-43B	00-20287-STL-PEN	400-20287-9	400-20287-9	3/28/2007	14:46	4/6/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-43B	00-25340-STL-PEN	400-25340-6	400-25340-6	10/4/2007	14:00	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-43B	00-25340-STL-PEN	400-25340-6	400-25340-6	10/4/2007	14:00	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-43B	00-25340-STL-PEN	400-25340-6	400-25340-6	10/4/2007	14:00	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-43B	00-25340-STL-PEN	400-25340-6	400-25340-6	10/4/2007	14:00	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	17	ug/L		0.5	1	1
MW-43B	00-25340-STL-PEN	400-25340-6	400-25340-6	10/4/2007	14:00	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2.3	ug/L		0.2	1	1
MW-43B	00-25340-STL-PEN	400-25340-6	400-25340-6	10/4/2007	14:00	10/14/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100

MW-43B	00-29810-TAL-PEN	400-29810-9	400-29810-9	4/2/2008	14:57	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-43B	00-29810-TAL-PEN	400-29810-9	400-29810-9	4/2/2008	14:57	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-43B	00-29810-TAL-PEN	400-29810-9	400-29810-9	4/2/2008	14:57	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-43B	00-29810-TAL-PEN	400-29810-9	400-29810-9	4/2/2008	14:57	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	40	ug/L		0.5	1	1
MW-43B	00-29810-TAL-PEN	400-29810-9	400-29810-9	4/2/2008	14:57	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	8.6	ug/L		0.2	1	1
MW-43B	00-29810-TAL-PEN	400-29810-9	400-29810-9	4/2/2008	14:57	4/12/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	21	ug/L		0.74	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U *	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	4.3	ug/L		0.3	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	10/3/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-43B	00-34577-TAL-PEN	400-34577-20	400-34577-20	9/23/2008	16:53	9/27/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-44A	377098	TAN 04-A83108	04-A83108	5/28/2004	12:10	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.22	1	1
MW-44A	377098	TAN 04-A83108	04-A83108	5/28/2004	12:10	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.05	1	1
MW-44A	377098	TAN 04-A83108	04-A83108	5/28/2004	12:10	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	11.2	ug/L		0.09	1	1
MW-44A	377098	TAN 04-A83108	04-A83108	5/28/2004	12:10	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.44	1	1
MW-44A	377098	TAN 04-A83108	04-A83108	5/28/2004	12:10	6/4/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	67600	ug/L		0.66	2	2000
MW-44A	377098	TAN 04-A83108	04-A83108	5/28/2004	12:10	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	41.1	ug/L		0.5	1	1
MW-44A	377098	TAN 04-A83108	04-A83108	5/28/2004	12:10	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
MW-44A	377098	TAN 04-A83108	04-A83108	5/28/2004	12:10	6/4/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-44A	377098	TAN 04-A83108	04-A83108	5/28/2004	12:10	5/29/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	25200	ug/L		2.5	5	5000
MW-44A	377098	TAN 04-A83108	04-A83108	5/28/2004	12:10	5/29/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	7420	ug/L		0.022	0.1	100
MW-44A	377098	TAN 04-A83108	04-A83108	5/28/2004	12:10	6/1/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.2	pH Units		Incomplete	Incomplete	

MW-44A	377098	TAN	04-A83108	04-A83108	5/28/2004	12:10	6/2/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	J	35	100	100
MW-44A	383912	TAN	04-A115471	04-A115471	7/27/2004	8:35	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-44A	383912	TAN	04-A115471	04-A115471	7/27/2004	8:35	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-44A	383912	TAN	04-A115471	04-A115471	7/27/2004	8:35	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	10	ug/L		0.43	1	1
MW-44A	383912	TAN	04-A115471	04-A115471	7/27/2004	8:35	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-44A	383912	TAN	04-A115471	04-A115471	7/27/2004	8:35	8/3/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	67800	ug/L		0.66	2	2000
MW-44A	383912	TAN	04-A115471	04-A115471	7/27/2004	8:35	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	37.8	ug/L		0.5	1	1
MW-44A	383912	TAN	04-A115471	04-A115471	7/27/2004	8:35	7/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-44A	383912	TAN	04-A115471	04-A115471	7/27/2004	8:35	8/3/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-44A	383912	TAN	04-A115471	04-A115471	7/27/2004	8:35	7/29/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	23600	ug/L		2.5	5	5000
MW-44A	383912	TAN	04-A115471	04-A115471	7/27/2004	8:35	7/28/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	7060	ug/L		0.022	0.1	100
MW-44A	383912	TAN	04-A115471	04-A115471	7/27/2004	8:35	7/28/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6	pH Units		Incomplete	Incomplete	
MW-44A	383912	TAN	04-A115471	04-A115471	7/27/2004	8:35	7/30/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	J	35	100	100
MW-44A	NOI1302	TAN	MW-44A-WATER-050913	NOI1302-08	9/13/2005	12:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-44A	NOI1302	TAN	MW-44A-WATER-050913	NOI1302-08	9/13/2005	12:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-44A	NOI1302	TAN	MW-44A-WATER-050913	NOI1302-08	9/13/2005	12:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2
MW-44A	NOI1302	TAN	MW-44A-WATER-050913	NOI1302-08	9/13/2005	12:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	57.9	ug/L		0.2	1	1
MW-44A	NOI1302	TAN	MW-44A-WATER-050913	NOI1302-08	9/13/2005	12:00	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-44A	NOI1302	TAN	MW-44A-WATER-050913	NOI1302-08	9/13/2005	12:00	9/15/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-44A	NPC3662	TAN	MW-44A-WATER-060328	NPC3662-03RE1	3/28/2006	9:29	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-44A	NPC3662	TAN	MW-44A-WATER-060328	NPC3662-03RE1	3/28/2006	9:29	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-44A	NPC3662	TAN	MW-44A-WATER-060328	NPC3662-03RE1	3/28/2006	9:29	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-44A	NPC3662	TAN	MW-44A-WATER-060328	NPC3662-03RE1	3/28/2006	9:29	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	49.8	ug/L		0.32	1	1
MW-44A	NPC3662	TAN	MW-44A-WATER-060328	NPC3662-03RE1	3/28/2006	9:29	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-44A	NPC3662	TAN	MW-44A-WATER-060328	NPC3662-03	3/28/2006	9:29	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-44A	00-15883-STL-PEN		400-15883-3	400-15883-3	10/5/2006	11:15	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-44A	00-15883-STL-PEN		400-15883-3	400-15883-3	10/5/2006	11:15	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-44A	00-15883-STL-PEN		400-15883-3	400-15883-3	10/5/2006	11:15	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-44A	00-15883-STL-PEN		400-15883-3	400-15883-3	10/5/2006	11:15	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	53	ug/L		0.5	1	1
MW-44A	00-15883-STL-PEN		400-15883-3	400-15883-3	10/5/2006	11:15	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-44A	00-15883-STL-PEN		400-15883-3	400-15883-3	10/5/2006	11:15	10/18/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-44A	00-20287-STL-PEN		400-20287-6	400-20287-6	3/28/2007	15:46	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-44A	00-20287-STL-PEN		400-20287-6	400-20287-6	3/28/2007	15:46	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-44A	00-20287-STL-PEN		400-20287-6	400-20287-6	3/28/2007	15:46	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-44A	00-20287-STL-PEN		400-20287-6	400-20287-6	3/28/2007	15:46	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	58	ug/L		0.5	1	1
MW-44A	00-20287-STL-PEN		400-20287-6	400-20287-6	3/28/2007	15:46	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-44A	00-20287-STL-PEN		400-20287-6	400-20287-6	3/28/2007	15:46	4/6/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-44A	00-25340-STL-PEN		400-25340-3	400-25340-3	10/4/2007	14:07	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-44A	00-25340-STL-PEN		400-25340-3	400-25340-3	10/4/2007	14:07	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-44A	00-25340-STL-PEN		400-25340-3	400-25340-3	10/4/2007	14:07	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-44A	00-25340-STL-PEN		400-25340-3	400-25340-3	10/4/2007	14:07	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	42	ug/L		0.5	1	1
MW-44A	00-25340-STL-PEN		400-25340-3	400-25340-3	10/4/2007	14:07	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-44A	00-25340-STL-PEN		400-25340-3	400-25340-3	10/4/2007	14:07	10/14/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-44A	00-29810-TAL-PEN		400-29810-6	400-29810-6	4/2/2008	15:03	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-44A	00-29810-TAL-PEN		400-29810-6	400-29810-6	4/2/2008	15:03	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-44A	00-29810-TAL-PEN		400-29810-6	400-29810-6	4/2/2008	15:03	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-44A	00-29810-TAL-PEN		400-29810-6	400-29810-6	4/2/2008	15:03	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	100	ug/L		0.5	1	1
MW-44A	00-29810-TAL-PEN		400-29810-6	400-29810-6	4/2/2008	15:03	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-44A	00-29810-TAL-PEN		400-29810-6	400-29810-6	4/2/2008	15:03	4/12/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6.2	ug/L		0.5	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	42	ug/L		0.74	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U *	0.5	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN		400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1

MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	10/3/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-44A	00-34577-TAL-PEN	400-34577-15	400-34577-15	9/23/2008	13:57	9/27/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-44B	377098	TAN 04-A83109	04-A83109	5/28/2004	13:40	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.22	1	1
MW-44B	377098	TAN 04-A83109	04-A83109	5/28/2004	13:40	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.05	1	1
MW-44B	377098	TAN 04-A83109	04-A83109	5/28/2004	13:40	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	24.2	ug/L		0.09	1	1
MW-44B	377098	TAN 04-A83109	04-A83109	5/28/2004	13:40	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.44	1	1
MW-44B	377098	TAN 04-A83109	04-A83109	5/28/2004	13:40	6/4/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	62600	ug/L		0.66	2	2000
MW-44B	377098	TAN 04-A83109	04-A83109	5/28/2004	13:40	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	195	ug/L		0.5	1	1
MW-44B	377098	TAN 04-A83109	04-A83109	5/28/2004	13:40	6/2/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
MW-44B	377098	TAN 04-A83109	04-A83109	5/28/2004	13:40	6/4/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-44B	377098	TAN 04-A83109	04-A83109	5/28/2004	13:40	5/29/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	5000	ug/L	U	2.5	5	5000
MW-44B	377098	TAN 04-A83109	04-A83109	5/28/2004	13:40	5/29/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	6420	ug/L		0.022	0.1	100
MW-44B	377098	TAN 04-A83109	04-A83109	5/28/2004	13:40	6/1/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.5	pH Units		Incomplete	Incomplete	
MW-44B	377098	TAN 04-A83109	04-A83109	5/28/2004	13:40	6/2/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	163	ug/L		35	100	100
MW-44B	384057	TAN 04-A116094	04-A116094	7/28/2004	8:40	8/3/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.3	1	1
MW-44B	384057	TAN 04-A116094	04-A116094	7/28/2004	8:40	8/3/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
MW-44B	384057	TAN 04-A116094	04-A116094	7/28/2004	8:40	8/3/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	21	ug/L		0.43	1	1
MW-44B	384057	TAN 04-A116094	04-A116094	7/28/2004	8:40	8/3/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.9	1	1
MW-44B	384057	TAN 04-A116094	04-A116094	7/28/2004	8:40	8/3/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	62400	ug/L		0.66	2	2000
MW-44B	384057	TAN 04-A116094	04-A116094	7/28/2004	8:40	8/3/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	178	ug/L		0.5	1	1
MW-44B	384057	TAN 04-A116094	04-A116094	7/28/2004	8:40	8/3/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
MW-44B	384057	TAN 04-A116094	04-A116094	7/28/2004	8:40	8/4/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	12	26	26
MW-44B	384057	TAN 04-A116094	04-A116094	7/28/2004	8:40	7/31/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	5000	ug/L	U	2.5	5	5000
MW-44B	384057	TAN 04-A116094	04-A116094	7/28/2004	8:40	7/29/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	6410	ug/L		0.022	0.1	100
MW-44B	384057	TAN 04-A116094	04-A116094	7/28/2004	8:40	7/29/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	4.6	pH Units		Incomplete	Incomplete	
MW-44B	384057	TAN 04-A116094	04-A116094	7/28/2004	8:40	8/1/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	162	ug/L		35	100	100
MW-44B	NOI1302	TAN MW-44B-WATER-050913	NOI1302-09	9/13/2005	12:05	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-44B	NOI1302	TAN MW-44B-WATER-050913	NOI1302-09	9/13/2005	12:05	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-44B	NOI1302	TAN MW-44B-WATER-050913	NOI1302-09	9/13/2005	12:05	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.35	2	2
MW-44B	NOI1302	TAN MW-44B-WATER-050913	NOI1302-09	9/13/2005	12:05	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	162	ug/L		0.2	1	1
MW-44B	NOI1302	TAN MW-44B-WATER-050913	NOI1302-09	9/13/2005	12:05	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-44B	NOI1302	TAN MW-44B-WATER-050913	NOI1302-09	9/13/2005	12:05	9/16/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-44B	NPC3662	TAN MW-44B-WATER-060328	NPC3662-04	3/28/2006	9:23	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1.57	ug/L		0.34	1	1
MW-44B	NPC3662	TAN MW-44B-WATER-060328	NPC3662-04	3/28/2006	9:23	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-44B	NPC3662	TAN MW-44B-WATER-060328	NPC3662-04	3/28/2006	9:23	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	4.67	ug/L		0.82	2	2
MW-44B	NPC3662	TAN MW-44B-WATER-060328	NPC3662-04	3/28/2006	9:23	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	143	ug/L		0.32	1	1
MW-44B	NPC3662	TAN MW-44B-WATER-060328	NPC3662-04	3/28/2006	9:23	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-44B	NPC3662	TAN MW-44B-WATER-060328	NPC3662-04	3/28/2006	9:23	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	159	ug/L		39	100	100
MW-44B	00-15883-STL-PEN	400-15883-4	400-15883-4	10/5/2006	11:24	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-44B	00-15883-STL-PEN	400-15883-4	400-15883-4	10/5/2006	11:24	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-44B	00-15883-STL-PEN	400-15883-4	400-15883-4	10/5/2006	11:24	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-44B	00-15883-STL-PEN	400-15883-4	400-15883-4	10/5/2006	11:24	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	120	ug/L		0.5	1	1
MW-44B	00-15883-STL-PEN	400-15883-4	400-15883-4	10/5/2006	11:24	10/19/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-44B	00-15883-STL-PEN	400-15883-4	400-15883-4	10/5/2006	11:24	10/18/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-44B	00-20287-STL-PEN	400-20287-7	400-20287-7	3/28/2007	15:48	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-44B	00-20287-STL-PEN	400-20287-7	400-20287-7	3/28/2007	15:48	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-44B	00-20287-STL-PEN	400-20287-7	400-20287-7	3/28/2007	15:48	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-44B	00-20287-STL-PEN	400-20287-7	400-20287-7	3/28/2007	15:48	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	140	ug/L		0.5	1	1
MW-44B	00-20287-STL-PEN	400-20287-7	400-20287-7	3/28/2007	15:48	4/9/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-44B	00-20287-STL-PEN	400-20287-7	400-20287-7	3/28/2007	15:48	4/6/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-44B	00-25340-STL-PEN	400-25340-4	400-25340-4	10/4/2007	14:10	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-44B	00-25340-STL-PEN	400-25340-4	400-25340-4	10/4/2007	14:10	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-44B	00-25340-STL-PEN	400-25340-4	400-25340-4	10/4/2007	14:10	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-44B	00-25340-STL-PEN	400-25340-4	400-25340-4	10/4/2007	14:10	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	110	ug/L		0.5	1	1
MW-44B	00-25340-STL-PEN	400-25340-4	400-25340-4	10/4/2007	14:10	10/17/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-44B	00-25340-STL-PEN	400-25340-4	400-25340-4	10/4/2007	14:10	10/14/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100

MW-44B	00-29810-TAL-PEN	400-29810-7	400-29810-7	4/2/2008	15:08	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-44B	00-29810-TAL-PEN	400-29810-7	400-29810-7	4/2/2008	15:08	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-44B	00-29810-TAL-PEN	400-29810-7	400-29810-7	4/2/2008	15:08	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-44B	00-29810-TAL-PEN	400-29810-7	400-29810-7	4/2/2008	15:08	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	25	ug/L		0.5	1	1
MW-44B	00-29810-TAL-PEN	400-29810-7	400-29810-7	4/2/2008	15:08	4/14/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-44B	00-29810-TAL-PEN	400-29810-7	400-29810-7	4/2/2008	15:08	4/12/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	14	ug/L		0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	95	ug/L		0.74	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U *	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	10/3/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-44B	00-34577-TAL-PEN	400-34577-16	400-34577-16	9/23/2008	13:58	9/27/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	120	ug/L		18	100	100
MW-45	397722	TAN 04-A183910	04-A183910	11/22/2004	9:50	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	11	ug/L		0.19	1	1
MW-45	397722	TAN 04-A183910	04-A183910	11/22/2004	9:50	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	9.6	ug/L		0.25	1	1
MW-45	397722	TAN 04-A183910	04-A183910	11/22/2004	9:50	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-45	397722	TAN 04-A183910	04-A183910	11/22/2004	9:50	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	47.7	ug/L		0.57	1	1
MW-45	397722	TAN 04-A183910	04-A183910	11/22/2004	9:50	11/24/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	4700	ug/L		0.66	1	1000
MW-45	397722	TAN 04-A183910	04-A183910	11/22/2004	9:50	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.17	1	1
MW-45	397722	TAN 04-A183910	04-A183910	11/22/2004	9:50	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	47.6	ug/L		0.26	1	1
MW-45	397722	TAN 04-A183910	04-A183910	11/22/2004	9:50	11/30/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	5	26	26
MW-45	397722	TAN 04-A183910	04-A183910	11/22/2004	9:50	11/23/2004	WATER	WATER	GW	310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	13000	ug/L		2.5	5	5000
MW-45	397722	TAN 04-A183910	04-A183910	11/22/2004	9:50	11/23/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	1930	ug/L		0.05	0.1	100
MW-45	397722	TAN 04-A183910	04-A183910	11/22/2004	9:50	11/24/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.8	pH Units		Incomplete	Incomplete	

MW-45	397722	TAN	04-A183910	04-A183910	11/22/2004	9:50	11/30/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	833	ug/L		55	100	100
MW-45	NPC3220	TAN	MW-45-WATER-060322	NPC3220-07	3/22/2006	13:50	3/27/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	16.8	ug/L		0.34	1	1
MW-45	NPC3220	TAN	MW-45-WATER-060322	NPC3220-07RE1	3/22/2006	13:50	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	167	ug/L		1.4	5	5
MW-45	NPC3220	TAN	MW-45-WATER-060322	NPC3220-07	3/22/2006	13:50	3/27/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	250	ug/L		0.82	2	2
MW-45	NPC3220	TAN	MW-45-WATER-060322	NPC3220-07	3/22/2006	13:50	3/27/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.32	1	1
MW-45	NPC3220	TAN	MW-45-WATER-060322	NPC3220-07RE1	3/22/2006	13:50	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	165	ug/L		1.45	5	5
MW-45	NPC3220	TAN	MW-45-WATER-060322	NPC3220-07RE1	3/22/2006	13:50	3/30/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	3020	ug/L		39	100	100
MW-45	00-15671-STL-PEN		400-15671-7	400-15671-7	9/28/2006	12:25	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-45	00-15671-STL-PEN		400-15671-7	400-15671-7	9/28/2006	12:25	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2.4	ug/L		0.5	1	1
MW-45	00-15671-STL-PEN		400-15671-7	400-15671-7	9/28/2006	12:25	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	41	ug/L		0.5	2	2
MW-45	00-15671-STL-PEN		400-15671-7	400-15671-7	9/28/2006	12:25	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-45	00-15671-STL-PEN		400-15671-7	400-15671-7	9/28/2006	12:25	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	95	ug/L		0.2	1	1
MW-45	00-15671-STL-PEN		400-15671-7	400-15671-7	9/28/2006	12:25	10/11/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	640	ug/L		18	200	200
MW-45	00-20152-STL-PEN		400-20152-7	400-20152-7	3/22/2007	12:40	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2.2	ug/L		0.5	1	1
MW-45	00-20152-STL-PEN		400-20152-7	400-20152-7	3/22/2007	12:40	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1.7	ug/L		0.5	1	1
MW-45	00-20152-STL-PEN		400-20152-7	400-20152-7	3/22/2007	12:40	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	49	ug/L		0.5	2	2
MW-45	00-20152-STL-PEN		400-20152-7	400-20152-7	3/22/2007	12:40	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-45	00-20152-STL-PEN		400-20152-7	400-20152-7	3/22/2007	12:40	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	81	ug/L		0.2	1	1
MW-45	00-20152-STL-PEN		400-20152-7	400-20152-7	3/22/2007	12:40	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	570	ug/L		18	200	200
MW-45	00-24996-STL-PEN		400-24996-7	400-24996-7	9/24/2007	15:55	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	13	ug/L		0.5	1	1
MW-45	00-24996-STL-PEN		400-24996-7	400-24996-7	9/24/2007	15:55	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	110	ug/L		0.5	1	1
MW-45	00-24996-STL-PEN		400-24996-7	400-24996-7	9/24/2007	15:55	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	260	ug/L		1.6	2	2
MW-45	00-24996-STL-PEN		400-24996-7	400-24996-7	9/24/2007	15:55	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-45	00-24996-STL-PEN		400-24996-7	400-24996-7	9/24/2007	15:55	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	100	ug/L		0.2	1	1
MW-45	00-24996-STL-PEN		400-24996-7	400-24996-7	9/24/2007	15:55	10/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1900	ug/L		18	200	200
MW-45	00-29695-TAL-PEN		400-29695-7	400-29695-7	3/27/2008	15:38	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1.2	ug/L		0.5	1	1
MW-45	00-29695-TAL-PEN		400-29695-7	400-29695-7	3/27/2008	15:38	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	7	ug/L		0.5	1	1
MW-45	00-29695-TAL-PEN		400-29695-7	400-29695-7	3/27/2008	15:38	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	93	ug/L		1.6	2	2
MW-45	00-29695-TAL-PEN		400-29695-7	400-29695-7	3/27/2008	15:38	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-45	00-29695-TAL-PEN		400-29695-7	400-29695-7	3/27/2008	15:38	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	55	ug/L		0.2	1	1
MW-45	00-29695-TAL-PEN		400-29695-7	400-29695-7	3/27/2008	15:38	4/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	880	ug/L		8.8	100	100
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	4	ug/L		0.56	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.74	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	30	ug/L		0.3	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U *	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U *	2.4	5	5
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN		400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1

MW-45	00-34762-TAL-PEN	400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN	400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-45	00-34762-TAL-PEN	400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-45	00-34762-TAL-PEN	400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-45	00-34762-TAL-PEN	400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	16	ug/L		0.5	1	1
MW-45	00-34762-TAL-PEN	400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-45	00-34762-TAL-PEN	400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-45	00-34762-TAL-PEN	400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1.3	ug/L		0.82	1	1
MW-45	00-34762-TAL-PEN	400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-45	00-34762-TAL-PEN	400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-45	00-34762-TAL-PEN	400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-45	00-34762-TAL-PEN	400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-45	00-34762-TAL-PEN	400-34762-7	400-34762-7	9/29/2008	14:59	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-45	00-34762-TAL-PEN	400-34762-7	400-34762-7	9/29/2008	14:59	10/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	680	ug/L		18	100	100
MW-46	397545 TAN	04-A182895	04-A182895	11/19/2004	14:00	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.19	1	1
MW-46	397545 TAN	04-A182895	04-A182895	11/19/2004	14:00	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-46	397545 TAN	04-A182895	04-A182895	11/19/2004	14:00	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	7.8	ug/L		0.5	1	1
MW-46	397545 TAN	04-A182895	04-A182895	11/19/2004	14:00	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	0.6	ug/L	J	0.57	1	1
MW-46	397545 TAN	04-A182895	04-A182895	11/19/2004	14:00	11/22/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	41000	ug/L		0.66	5	5000
MW-46	397545 TAN	04-A182895	04-A182895	11/19/2004	14:00	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	93.4	ug/L		0.17	1	1
MW-46	397545 TAN	04-A182895	04-A182895	11/19/2004	14:00	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	3.5	ug/L		0.26	1	1
MW-46	397545 TAN	04-A182895	04-A182895	11/19/2004	14:00	11/24/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	5	26	26
MW-46	397545 TAN	04-A182895	04-A182895	11/19/2004	14:00	11/23/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	30800	ug/L		2.5	5	5000
MW-46	397545 TAN	04-A182895	04-A182895	11/19/2004	14:00	11/20/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	1030	ug/L		0.05	0.1	100
MW-46	397545 TAN	04-A182895	04-A182895	11/19/2004	14:00	11/24/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6	pH Units		Incomplete	Incomplete	
MW-46	397545 TAN	04-A182895	04-A182895	11/19/2004	14:00	11/25/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	132	ug/L		55	100	100
MW-46	NPC3220 TAN	MW-46-WATER-060322	NPC3220-06	3/22/2006	11:50	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-46	NPC3220 TAN	MW-46-WATER-060322	NPC3220-06	3/22/2006	11:50	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-46	NPC3220 TAN	MW-46-WATER-060322	NPC3220-06	3/22/2006	11:50	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-46	NPC3220 TAN	MW-46-WATER-060322	NPC3220-06	3/22/2006	11:50	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	142	ug/L		0.32	1	1
MW-46	NPC3220 TAN	MW-46-WATER-060322	NPC3220-06	3/22/2006	11:50	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	15.7	ug/L		0.29	1	1
MW-46	NPC3220 TAN	MW-46-WATER-060322	NPC3220-06RE1	3/22/2006	11:50	3/30/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-46	00-15671-STL-PEN	400-15671-6	400-15671-6	9/28/2006	12:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-46	00-15671-STL-PEN	400-15671-6	400-15671-6	9/28/2006	12:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-46	00-15671-STL-PEN	400-15671-6	400-15671-6	9/28/2006	12:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-46	00-15671-STL-PEN	400-15671-6	400-15671-6	9/28/2006	12:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	85	ug/L		0.5	1	1
MW-46	00-15671-STL-PEN	400-15671-6	400-15671-6	9/28/2006	12:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-46	00-15671-STL-PEN	400-15671-6	400-15671-6	9/28/2006	12:20	10/11/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-46	00-20152-STL-PEN	400-20152-6	400-20152-6	3/22/2007	11:58	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-46	00-20152-STL-PEN	400-20152-6	400-20152-6	3/22/2007	11:58	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-46	00-20152-STL-PEN	400-20152-6	400-20152-6	3/22/2007	11:58	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-46	00-20152-STL-PEN	400-20152-6	400-20152-6	3/22/2007	11:58	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	55	ug/L		0.5	1	1
MW-46	00-20152-STL-PEN	400-20152-6	400-20152-6	3/22/2007	11:58	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-46	00-20152-STL-PEN	400-20152-6	400-20152-6	3/22/2007	11:58	4/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-46	00-24996-STL-PEN	400-24996-6	400-24996-6	9/24/2007	14:10	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-46	00-24996-STL-PEN	400-24996-6	400-24996-6	9/24/2007	14:10	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1.2	ug/L		0.5	1	1
MW-46	00-24996-STL-PEN	400-24996-6	400-24996-6	9/24/2007	14:10	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-46	00-24996-STL-PEN	400-24996-6	400-24996-6	9/24/2007	14:10	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	24	ug/L		0.5	1	1
MW-46	00-24996-STL-PEN	400-24996-6	400-24996-6	9/24/2007	14:10	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2.2	ug/L		0.2	1	1
MW-46	00-24996-STL-PEN	400-24996-6	400-24996-6	9/24/2007	14:10	10/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-46	00-29695-TAL-PEN	400-29695-6	400-29695-6	3/27/2008	14:38	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-46	00-29695-TAL-PEN	400-29695-6	400-29695-6	3/27/2008	14:38	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-46	00-29695-TAL-PEN	400-29695-6	400-29695-6	3/27/2008	14:38	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-46	00-29695-TAL-PEN	400-29695-6	400-29695-6	3/27/2008	14:38	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	16	ug/L		0.5	1	1
MW-46	00-29695-TAL-PEN	400-29695-6	400-29695-6	3/27/2008	14:38	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-46	00-29695-TAL-PEN	400-29695-6	400-29695-6	3/27/2008	14:38	4/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.5	ug/L		0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	21	ug/L		0.74	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5

MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U *	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U *	2.4	5	5
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-46	00-34762-TAL-PEN	400-34762-6	400-34762-6	9/29/2008	14:53	10/8/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-47	397545 TAN	04-A182894	04-A182894	11/19/2004	11:45	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.19	1	1
MW-47	397545 TAN	04-A182894	04-A182894	11/19/2004	11:45	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	0.8	ug/L	J	0.25	1	1
MW-47	397545 TAN	04-A182894	04-A182894	11/19/2004	11:45	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	6	ug/L		0.5	1	1
MW-47	397545 TAN	04-A182894	04-A182894	11/19/2004	11:45	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	30.2	ug/L		0.57	1	1
MW-47	397545 TAN	04-A182894	04-A182894	11/19/2004	11:45	11/22/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	4200	ug/L		0.66	1	1000
MW-47	397545 TAN	04-A182894	04-A182894	11/19/2004	11:45	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	27.2	ug/L		0.17	1	1
MW-47	397545 TAN	04-A182894	04-A182894	11/19/2004	11:45	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	116	ug/L		0.26	1	1
MW-47	397545 TAN	04-A182894	04-A182894	11/19/2004	11:45	11/24/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	5	26	26
MW-47	397545 TAN	04-A182894	04-A182894	11/19/2004	11:45	11/23/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	13200	ug/L		2.5	5	5000
MW-47	397545 TAN	04-A182894	04-A182894	11/19/2004	11:45	11/20/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	1770	ug/L		0.05	0.1	100
MW-47	397545 TAN	04-A182894	04-A182894	11/19/2004	11:45	11/24/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.9	pH Units		Incomplete	Incomplete	
MW-47	397545 TAN	04-A182894	04-A182894	11/19/2004	11:45	11/25/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	398	ug/L		55	100	100
MW-47	NOI0647 TAN	MW-47-WATER-050906	NOI0647-02	9/6/2005	13:45	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	7.19	ug/L		0.2	1	1
MW-47	NOI0647 TAN	MW-47-WATER-050906	NOI0647-02	9/6/2005	13:45	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	56.7	ug/L		0.25	1	1
MW-47	NOI0647 TAN	MW-47-WATER-050906	NOI0647-02	9/6/2005	13:45	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	105	ug/L		0.6	2	2
MW-47	NOI0647 TAN	MW-47-WATER-050906	NOI0647-02	9/6/2005	13:45	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	17.6	ug/L		0.17	1	1
MW-47	NOI0647 TAN	MW-47-WATER-050906	NOI0647-02RE1	9/6/2005	13:45	9/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	315	ug/L		1.3	5	5
MW-47	NOI0647 TAN	MW-47-WATER-050906	NOI0647-02	9/6/2005	13:45	9/13/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	347	ug/L		55	100	100
MW-47	NPC3220 TAN	MW-47-WATER-060322	NPC3220-05	3/22/2006	11:45	3/27/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	13.6	ug/L		0.34	1	1
MW-47	NPC3220 TAN	MW-47-WATER-060322	NPC3220-05RE1	3/22/2006	11:45	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	213	ug/L		2.8	10	10
MW-47	NPC3220 TAN	MW-47-WATER-060322	NPC3220-05	3/22/2006	11:45	3/27/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	178	ug/L		0.82	2	2
MW-47	NPC3220 TAN	MW-47-WATER-060322	NPC3220-05	3/22/2006	11:45	3/27/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	13.3	ug/L		0.32	1	1
MW-47	NPC3220 TAN	MW-47-WATER-060322	NPC3220-05RE1	3/22/2006	11:45	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	459	ug/L		2.9	10	10
MW-47	NPC3220 TAN	MW-47-WATER-060322	NPC3220-05RE1	3/22/2006	11:45	3/30/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2430	ug/L		39	100	100
MW-47	00-15671-STL-PEN	400-15671-5	400-15671-5	9/28/2006	11:15	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	15	ug/L		1	2	2
MW-47	00-15671-STL-PEN	400-15671-5	400-15671-5	9/28/2006	11:15	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	200	ug/L		1	2	2
MW-47	00-15671-STL-PEN	400-15671-5	400-15671-5	9/28/2006	11:15	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	140	ug/L		1	4	4
MW-47	00-15671-STL-PEN	400-15671-5	400-15671-5	9/28/2006	11:15	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	22	ug/L		1	2	2
MW-47	00-15671-STL-PEN	400-15671-5	400-15671-5	9/28/2006	11:15	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	380	ug/L		0.4	2	2
MW-47	00-15671-STL-PEN	400-15671-5	400-15671-5	9/28/2006	11:15	10/11/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1800	ug/L		88	1000	1000
MW-47	00-20152-STL-PEN	400-20152-5	400-20152-5	3/22/2007	11:48	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5.7	ug/L		1	2	2
MW-47	00-20152-STL-PEN	400-20152-5	400-20152-5	3/22/2007	11:48	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	99	ug/L		1	2	2
MW-47	00-20152-STL-PEN	400-20152-5	400-20152-5	3/22/2007	11:48	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	75	ug/L		1	4	4
MW-47	00-20152-STL-PEN	400-20152-5	400-20152-5	3/22/2007	11:48	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	58	ug/L		1	2	2
MW-47	00-20152-STL-PEN	400-20152-5	400-20152-5	3/22/2007	11:48	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	240	ug/L		0.4	2	2
MW-47	00-20152-STL-PEN	400-20152-5	400-20152-5	3/22/2007	11:48	4/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1100	ug/L		8.8	100	100
MW-47	00-24996-STL-PEN	400-24996-5	400-24996-5	9/24/2007	14:05	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	6.1	ug/L		0.5	1	1
MW-47	00-24996-STL-PEN	400-24996-5	400-24996-5	9/24/2007	14:05	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	150	ug/L		0.5	1	1
MW-47	00-24996-STL-PEN	400-24996-5	400-24996-5	9/24/2007	14:05	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	94	ug/L		1.6	2	2
MW-47	00-24996-STL-PEN	400-24996-5	400-24996-5	9/24/2007	14:05	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-47	00-24996-STL-PEN	400-24996-5	400-24996-5	9/24/2007	14:05	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	260	ug/L		0.2	1	1
MW-47	00-24996-STL-PEN	400-24996-5	400-24996-5	9/24/2007	14:05	10/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1500	ug/L		8.8	100	100
MW-47	00-29695-TAL-PEN	400-29695-5	400-29695-5	3/27/2008	14:25	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2.9	ug/L		1	2	2
MW-47	00-29695-TAL-PEN	400-29695-5	400-29695-5	3/27/2008	14:25	4/9/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	11	ug/L		1.1	2	2
MW-47	00-29695-TAL-PEN	400-29695-5	400-29695-5	3/27/2008	14:25	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	89	ug/L		1	2	2
MW-47	00-29695-TAL-PEN	400-29695-5	400-29695-5	3/27/2008	14:25	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	85	ug/L		3.2	4	4
MW-47	00-29695-TAL-PEN	400-29695-5	400-29695-5	3/27/2008	14:25	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2	ug/L	U	1	2	2

MW-47	00-29695-TAL-PEN	400-29695-5	400-29695-5	3/27/2008	14:25	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	360	ug/L		0.4	2	2
MW-47	00-29695-TAL-PEN	400-29695-5	400-29695-5	3/27/2008	14:25	4/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	2	ug/L	U	1.2	2	2
MW-47	00-29695-TAL-PEN	400-29695-5	400-29695-5	3/27/2008	14:25	4/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1300	ug/L		8.8	100	100
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1.3	ug/L	J	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	2	ug/L	U	2	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	2	ug/L	U	1.4	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	2	ug/L	U	1.5	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	2	ug/L	U	1.1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	2	ug/L	U	1.3	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	10	ug/L	U	2.2	10	10
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	10	ug/L	U	3.6	10	10
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	11	ug/L		1.1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	2	ug/L	U	1.1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	51	ug/L		1.4	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	5.2	ug/L		1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	2	ug/L	U	1.4	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	4.7	ug/L		3.2	4	4
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	15	ug/L		1.5	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	2	ug/L	U	1.1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	10	ug/L	U	6.2	10	10
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	10	ug/L	U	7	10	10
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	230	ug/L		0.6	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	2	ug/L	U	1.5	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	2	ug/L	U	1.1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	2	ug/L	U	1.2	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	4	ug/L	U	1	4	4
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	10	ug/L	U	1.6	10	10
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	2	ug/L	U	1.2	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	2	ug/L	U *	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	2	ug/L	U	1.6	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	10	ug/L	U *	4.8	10	10
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	2	ug/L	U	1.2	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	2	ug/L	U	1.8	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	2	ug/L	U	2	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	44	ug/L		1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	2	ug/L	U	1.1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	2	ug/L	U	1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	2	ug/L	U	1.6	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	2	ug/L	U	1.4	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	2	ug/L	U	1.6	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	2	ug/L	U	1.2	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	3.5	ug/L		1.1	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/10/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	2	ug/L	U	1.4	2	2
MW-47	00-34762-TAL-PEN	400-34762-5	400-34762-5	9/29/2008	13:27	10/8/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1000	ug/L		18	100	100
MW-48	397545 TAN	04-A182892	04-A182892	11/19/2004	9:55	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.19	1	1
MW-48	397545 TAN	04-A182892	04-A182892	11/19/2004	9:55	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-48	397545 TAN	04-A182892	04-A182892	11/19/2004	9:55	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	62.6	ug/L		0.5	1	1
MW-48	397545 TAN	04-A182892	04-A182892	11/19/2004	9:55	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.57	1	1
MW-48	397545 TAN	04-A182892	04-A182892	11/19/2004	9:55	11/22/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	52500	ug/L		0.66	5	5000
MW-48	397545 TAN	04-A182892	04-A182892	11/19/2004	9:55	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.17	1	1
MW-48	397545 TAN	04-A182892	04-A182892	11/19/2004	9:55	11/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.26	1	1
MW-48	397545 TAN	04-A182892	04-A182892	11/19/2004	9:55	11/24/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	5	26	26
MW-48	397545 TAN	04-A182892	04-A182892	11/19/2004	9:55	11/23/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	7800	ug/L		2.5	5	5000
MW-48	397545 TAN	04-A182892	04-A182892	11/19/2004	9:55	11/20/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	5120	ug/L		0.05	0.1	100
MW-48	397545 TAN	04-A182892	04-A182892	11/19/2004	9:55	11/24/2004	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	5.3	pH Units		Incomplete	Incomplete	
MW-48	397545 TAN	04-A182892	04-A182892	11/19/2004	9:55	11/25/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	62.9	ug/L	J	55	100	100
MW-48	NPC3220 TAN	MW-48-WATER-060322	NPC3220-04	3/22/2006	10:55	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-48	NPC3220 TAN	MW-48-WATER-060322	NPC3220-04	3/22/2006	10:55	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1

MW-48	NPC3220 TAN	MW-48-WATER-060322	NPC3220-04	3/22/2006	10:55	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-48	NPC3220 TAN	MW-48-WATER-060322	NPC3220-04	3/22/2006	10:55	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.09	ug/L		0.32	1	1
MW-48	NPC3220 TAN	MW-48-WATER-060322	NPC3220-04	3/22/2006	10:55	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-48	NPC3220 TAN	MW-48-WATER-060322	NPC3220-04RE1	3/22/2006	10:55	3/30/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-48	00-15671-STL-PEN	400-15671-4	400-15671-4	9/28/2006	11:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-48	00-15671-STL-PEN	400-15671-4	400-15671-4	9/28/2006	11:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-48	00-15671-STL-PEN	400-15671-4	400-15671-4	9/28/2006	11:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-48	00-15671-STL-PEN	400-15671-4	400-15671-4	9/28/2006	11:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.3	ug/L		0.5	1	1
MW-48	00-15671-STL-PEN	400-15671-4	400-15671-4	9/28/2006	11:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-48	00-15671-STL-PEN	400-15671-4	400-15671-4	9/28/2006	11:20	10/11/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-48	00-20152-STL-PEN	400-20152-4	400-20152-4	3/22/2007	10:35	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-48	00-20152-STL-PEN	400-20152-4	400-20152-4	3/22/2007	10:35	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-48	00-20152-STL-PEN	400-20152-4	400-20152-4	3/22/2007	10:35	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-48	00-20152-STL-PEN	400-20152-4	400-20152-4	3/22/2007	10:35	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	2.9	ug/L		0.5	1	1
MW-48	00-20152-STL-PEN	400-20152-4	400-20152-4	3/22/2007	10:35	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-48	00-20152-STL-PEN	400-20152-4	400-20152-4	3/22/2007	10:35	4/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-48	00-24996-STL-PEN	400-24996-4	400-24996-4	9/24/2007	13:05	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-48	00-24996-STL-PEN	400-24996-4	400-24996-4	9/24/2007	13:05	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-48	00-24996-STL-PEN	400-24996-4	400-24996-4	9/24/2007	13:05	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-48	00-24996-STL-PEN	400-24996-4	400-24996-4	9/24/2007	13:05	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5.2	ug/L		0.5	1	1
MW-48	00-24996-STL-PEN	400-24996-4	400-24996-4	9/24/2007	13:05	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-48	00-24996-STL-PEN	400-24996-4	400-24996-4	9/24/2007	13:05	10/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-48	00-29695-TAL-PEN	400-29695-4	400-29695-4	3/27/2008	12:30	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-48	00-29695-TAL-PEN	400-29695-4	400-29695-4	3/27/2008	12:30	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-48	00-29695-TAL-PEN	400-29695-4	400-29695-4	3/27/2008	12:30	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-48	00-29695-TAL-PEN	400-29695-4	400-29695-4	3/27/2008	12:30	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	9.7	ug/L		0.5	1	1
MW-48	00-29695-TAL-PEN	400-29695-4	400-29695-4	3/27/2008	12:30	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-48	00-29695-TAL-PEN	400-29695-4	400-29695-4	3/27/2008	12:30	4/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	4.1	ug/L		0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.5	ug/L		0.74	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	11	ug/L		3.5	5	5
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L		0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-48	00-34762-TAL-PEN	400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1

MW-48	00-34762-TAL-PEN		400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-48	00-34762-TAL-PEN		400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN		400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-48	00-34762-TAL-PEN		400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-48	00-34762-TAL-PEN		400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-48	00-34762-TAL-PEN		400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-48	00-34762-TAL-PEN		400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-48	00-34762-TAL-PEN		400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-48	00-34762-TAL-PEN		400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-48	00-34762-TAL-PEN		400-34762-4	400-34762-4	9/29/2008	14:06	10/9/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-48	00-34762-TAL-PEN		400-34762-4	400-34762-4	9/29/2008	14:06	10/8/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-49	397307	TAN	04-A181255	04-A181255	11/18/2004	12:55	11/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.19	1	1
MW-49	397307	TAN	04-A181255	04-A181255	11/18/2004	12:55	11/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.17	1	1
MW-49	397307	TAN	04-A181255	04-A181255	11/18/2004	12:55	11/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	28.9	ug/L		0.22	1	1
MW-49	397307	TAN	04-A181255	04-A181255	11/18/2004	12:55	11/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.33	1	1
MW-49	397307	TAN	04-A181255	04-A181255	11/18/2004	12:55	11/22/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	7200	ug/L		0.66	1	1000
MW-49	397307	TAN	04-A181255	04-A181255	11/18/2004	12:55	11/23/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	408	ug/L		0.23	5	5
MW-49	397307	TAN	04-A181255	04-A181255	11/18/2004	12:55	11/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.25	1	1
MW-49	397307	TAN	04-A181255	04-A181255	11/18/2004	12:55	11/24/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	5	26	26
MW-49	397307	TAN	04-A181255	04-A181255	11/18/2004	12:55	11/23/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	5000	ug/L	U	2.5	5	5000
MW-49	397307	TAN	04-A181255	04-A181255	11/18/2004	12:55	11/19/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	4410	ug/L		0.05	0.1	100
MW-49	397307	TAN	04-A181255	04-A181255	11/18/2004	12:55	11/22/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	220	ug/L		55	100	100
MW-49	NOI0647	TAN	MW-49-WATER-050906	NOI0647-01	9/6/2005	12:55	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-49	NOI0647	TAN	MW-49-WATER-050906	NOI0647-01	9/6/2005	12:55	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-49	NOI0647	TAN	MW-49-WATER-050906	NOI0647-01	9/6/2005	12:55	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.6	2	2
MW-49	NOI0647	TAN	MW-49-WATER-050906	NOI0647-01RE1	9/6/2005	12:55	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	367	ug/L		0.85	5	5
MW-49	NOI0647	TAN	MW-49-WATER-050906	NOI0647-01	9/6/2005	12:55	9/9/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.26	1	1
MW-49	NOI0647	TAN	MW-49-WATER-050906	NOI0647-01	9/6/2005	12:55	9/13/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	252	ug/L		55	100	100
MW-49	NPC3220	TAN	MW-49-WATER-060322	NPC3220-03	3/22/2006	10:45	3/27/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-49	NPC3220	TAN	MW-49-WATER-060322	NPC3220-03	3/22/2006	10:45	3/27/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-49	NPC3220	TAN	MW-49-WATER-060322	NPC3220-03	3/22/2006	10:45	3/27/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-49	NPC3220	TAN	MW-49-WATER-060322	NPC3220-03RE1	3/22/2006	10:45	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	386	ug/L		3.2	10	10
MW-49	NPC3220	TAN	MW-49-WATER-060322	NPC3220-03	3/22/2006	10:45	3/27/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-49	NPC3220	TAN	MW-49-WATER-060322	NPC3220-03RE1	3/22/2006	10:45	3/30/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-49	00-15671-STL-PEN		400-15671-3	400-15671-3	9/28/2006	10:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	1	2	2
MW-49	00-15671-STL-PEN		400-15671-3	400-15671-3	9/28/2006	10:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	1	2	2
MW-49	00-15671-STL-PEN		400-15671-3	400-15671-3	9/28/2006	10:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	4	ug/L	U	1	4	4
MW-49	00-15671-STL-PEN		400-15671-3	400-15671-3	9/28/2006	10:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	410	ug/L		1	2	2
MW-49	00-15671-STL-PEN		400-15671-3	400-15671-3	9/28/2006	10:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	0.4	2	2
MW-49	00-15671-STL-PEN		400-15671-3	400-15671-3	9/28/2006	10:20	10/11/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	270	ug/L		8.8	100	100
MW-49	00-20152-STL-PEN		400-20152-3	400-20152-3	3/22/2007	10:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	1	2	2
MW-49	00-20152-STL-PEN		400-20152-3	400-20152-3	3/22/2007	10:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	1	2	2
MW-49	00-20152-STL-PEN		400-20152-3	400-20152-3	3/22/2007	10:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	4	ug/L	U	1	4	4
MW-49	00-20152-STL-PEN		400-20152-3	400-20152-3	3/22/2007	10:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	540	ug/L		1	2	2
MW-49	00-20152-STL-PEN		400-20152-3	400-20152-3	3/22/2007	10:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2	ug/L	U	0.4	2	2
MW-49	00-20152-STL-PEN		400-20152-3	400-20152-3	3/22/2007	10:45	4/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	270	ug/L		8.8	100	100
MW-49	00-24996-STL-PEN		400-24996-3	400-24996-3	9/24/2007	13:00	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	1	2	2
MW-49	00-24996-STL-PEN		400-24996-3	400-24996-3	9/24/2007	13:00	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	1	2	2
MW-49	00-24996-STL-PEN		400-24996-3	400-24996-3	9/24/2007	13:00	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	4	ug/L	U	3.2	4	4
MW-49	00-24996-STL-PEN		400-24996-3	400-24996-3	9/24/2007	13:00	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	380	ug/L		1	2	2
MW-49	00-24996-STL-PEN		400-24996-3	400-24996-3	9/24/2007	13:00	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	7.1	ug/L		0.4	2	2
MW-49	00-24996-STL-PEN		400-24996-3	400-24996-3	9/24/2007	13:00	10/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	310	ug/L		8.8	100	100
MW-49	00-29695-TAL-PEN		400-29695-3	400-29695-3	3/27/2008	11:42	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-49	00-29695-TAL-PEN		400-29695-3	400-29695-3	3/27/2008	11:42	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-49	00-29695-TAL-PEN		400-29695-3	400-29695-3	3/27/2008	11:42	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	3.3	ug/L		1.6	2	2
MW-49	00-29695-TAL-PEN		400-29695-3	400-29695-3	3/27/2008	11:42	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	290	ug/L		0.5	1	1
MW-49	00-29695-TAL-PEN		400-29695-3	400-29695-3	3/27/2008	11:42	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	29	ug/L		0.2	1	1
MW-49	00-29695-TAL-PEN		400-29695-3	400-29695-3	3/27/2008	11:42	4/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	250	ug/L		8.8	100	100
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	2	ug/L	U	2	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	2	ug/L	U	1.4	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	2	ug/L	U	1.5	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	2	ug/L	U	1.1	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	2	ug/L	U	1.3	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	10	ug/L	U	2.2	10	10
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	10	ug/L	U	3.6	10	10
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	2	ug/L	U	1.1	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	2	ug/L	U	1.1	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1.4	ug/L	U	1.4	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	14	ug/L		1	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	2	ug/L	U	1.4	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	3.2	ug/L	U	3.2	4	4
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	270	ug/L		1.5	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	2	ug/L	U	1.1	2	2
MW-49	00-34762-TAL-PEN		400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	2	ug/L	U	1	2	2

MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	10	ug/L	U	6.2	10	10
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	10	ug/L	U	7	10	10
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	14	ug/L		0.6	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	2	ug/L	U	1.5	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	2	ug/L	U	1.1	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	2	ug/L	U	1.2	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	4	ug/L	U	1	4	4
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	10	ug/L	U	1.6	10	10
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	2	ug/L	U	1.2	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	2	ug/L	U	1.6	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	10	ug/L	U	4.8	10	10
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	2	ug/L	U	1.2	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	2	ug/L	U	1.8	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	2	ug/L	U	2	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1.7	ug/L	J	1	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	2	ug/L	U	1.1	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	2	ug/L	U	1	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	2	ug/L	U	1.6	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	2	ug/L	U	1.4	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	2	ug/L	U	1.6	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	2	ug/L	U	1.2	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	2	ug/L	U	1.1	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/9/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	2	ug/L	U	1.4	2	2
MW-49	00-34762-TAL-PEN	400-34762-3	400-34762-3	9/29/2008	11:55	10/8/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	350	ug/L		18	100	100
MW-5	NA	HIFLMW-5 0819920317	HIFLMW-5 0819920317	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	65000	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0819920317	HIFLMW-5 0819920317	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	100000	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0819920317	HIFLMW-5 0819920317	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	51000	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0611930318	HIFLMW-5 0611930318	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1500	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0611930318	HIFLMW-5 0611930318	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	19000	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0611930318	HIFLMW-5 0611930318	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	15600	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0611930318	HIFLMW-5 0611930318	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	19000	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0914930319	HIFLMW-5 0914930319	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2000	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0914930319	HIFLMW-5 0914930319	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	22000	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0914930319	HIFLMW-5 0914930319	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	22000	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0914930319	HIFLMW-5 0914930319	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	19000	ug/L		0	0	0
MW-5	NA	HIFLMW-5 1216930320	HIFLMW-5 1216930320	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1800	ug/L		0	0	0
MW-5	NA	HIFLMW-5 1216930320	HIFLMW-5 1216930320	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	19000	ug/L		0	0	0
MW-5	NA	HIFLMW-5 1216930320	HIFLMW-5 1216930320	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	13000	ug/L		0	0	0
MW-5	NA	HIFLMW-5 1216930320	HIFLMW-5 1216930320	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	36000	ug/L		0	0	0
MW-5	NA	HIFLMW-5 1216930320	HIFLMW-5 1216930320	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	18000	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0318940321	HIFLMW-5 0318940321	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1700	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0318940321	HIFLMW-5 0318940321	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	17000	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0318940321	HIFLMW-5 0318940321	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	11000	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0318940321	HIFLMW-5 0318940321	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	38000	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0318940321	HIFLMW-5 0318940321	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	15000	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0620940322	HIFLMW-5 0620940322	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	500	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0620940322	HIFLMW-5 0620940322	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	6500	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0620940322	HIFLMW-5 0620940322	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	8400	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0620940322	HIFLMW-5 0620940322	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	34000	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0620940322	HIFLMW-5 0620940322	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	11000	ug/L		0	0	0
MW-5	NA	HIFLMW-5 1221940323	HIFLMW-5 1221940323	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	700	ug/L		0	0	0
MW-5	NA	HIFLMW-5 1221940323	HIFLMW-5 1221940323	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	8900	ug/L		0	0	0
MW-5	NA	HIFLMW-5 1221940323	HIFLMW-5 1221940323	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	8300	ug/L		0	0	0
MW-5	NA	HIFLMW-5 1221940323	HIFLMW-5 1221940323	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	12000	ug/L		0	0	0
MW-5	NA	HIFLMW-5 1221940323	HIFLMW-5 1221940323	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	7400	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0303950324	HIFLMW-5 0303950324	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	200	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0303950324	HIFLMW-5 0303950324	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	4400	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0303950324	HIFLMW-5 0303950324	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	7500	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0303950324	HIFLMW-5 0303950324	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	10000	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0303950324	HIFLMW-5 0303950324	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	4600	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0620950325	HIFLMW-5 0620950325	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	180	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0620950325	HIFLMW-5 0620950325	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2000	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0620950325	HIFLMW-5 0620950325	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	7400	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0620950325	HIFLMW-5 0620950325	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	18000	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0620950325	HIFLMW-5 0620950325	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	3100	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0928950326	HIFLMW-5 0928950326	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	90	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0928950326	HIFLMW-5 0928950326	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	460	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0928950326	HIFLMW-5 0928950326	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	7500	ug/L		0	0	0
MW-5	NA	HIFLMW-5 0928950326	HIFLMW-5 0928950326	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	8600	ug/L		0	0	0

MW-5		NA	HIFLMW-5	0928950326	HIFLMW-5	0928950326	9/28/1995	0:00	9/28/1995	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	380	ug/L		0	0	0
MW-5		NA	HIFLMW-5	1228950327	HIFLMW-5	1228950327	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	50	ug/L		0	0	0
MW-5		NA	HIFLMW-5	1228950327	HIFLMW-5	1228950327	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	150	ug/L		0	0	0
MW-5		NA	HIFLMW-5	1228950327	HIFLMW-5	1228950327	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	1900	ug/L		0	0	0
MW-5		NA	HIFLMW-5	1228950327	HIFLMW-5	1228950327	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	2900	ug/L		0	0	0
MW-5		NA	HIFLMW-5	1228950327	HIFLMW-5	1228950327	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	160	ug/L		0	0	0
MW-5		NA	HIFLMW-5	0917960328	HIFLMW-5	0917960328	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	200	ug/L		0	0	0
MW-5		NA	HIFLMW-5	0917960328	HIFLMW-5	0917960328	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	1400	ug/L		0	0	0
MW-5		NA	HIFLMW-5	0917960328	HIFLMW-5	0917960328	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	700	ug/L		0	0	0
MW-5		NA	HIFLMW-5	0917960328	HIFLMW-5	0917960328	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	5600	ug/L		0	0	0
MW-5		NA	HIFLMW-5	0917960328	HIFLMW-5	0917960328	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	5800	ug/L		0	0	0
MW-5		NA	HIFLMW-5	1210960329	HIFLMW-5	1210960329	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	360	ug/L		0	0	0
MW-5		NA	HIFLMW-5	1210960329	HIFLMW-5	1210960329	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	790	ug/L		0	0	0
MW-5		NA	HIFLMW-5	1210960329	HIFLMW-5	1210960329	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	800	ug/L		0	0	0
MW-5		NA	HIFLMW-5	1210960329	HIFLMW-5	1210960329	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	5100	ug/L		0	0	0
MW-5		NA	HIFLMW-5	1210960329	HIFLMW-5	1210960329	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	3700	ug/L		0	0	0
MW-5		NA	HIFLMW-5	0627970330	HIFLMW-5	0627970330	6/27/1997	0:00	6/27/1997	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	160	ug/L		20	20	20
MW-5		NA	HIFLMW-5	0627970330	HIFLMW-5	0627970330	6/27/1997	0:00	6/27/1997	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	520	ug/L		20	20	20
MW-5		NA	HIFLMW-5	0627970330	HIFLMW-5	0627970330	6/27/1997	0:00	6/27/1997	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	440	ug/L		60	60	60
MW-5		NA	HIFLMW-5	0627970330	HIFLMW-5	0627970330	6/27/1997	0:00	6/27/1997	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	4500	ug/L		20	20	20
MW-5		NA	HIFLMW-5	0627970330	HIFLMW-5	0627970330	6/27/1997	0:00	6/27/1997	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	2200	ug/L		20	20	20
MW-5		NA	HIFLMW-5	0227980331	HIFLMW-5	0227980331	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	110	ug/L		20	20	20
MW-5		NA	HIFLMW-5	0227980331	HIFLMW-5	0227980331	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	500	ug/L	U	500	500	500
MW-5		NA	HIFLMW-5	0227980331	HIFLMW-5	0227980331	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	560	ug/L		60	60	60
MW-5		NA	HIFLMW-5	0227980331	HIFLMW-5	0227980331	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	2500	ug/L		20	20	20
MW-5		NA	HIFLMW-5	0227980331	HIFLMW-5	0227980331	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	1000	ug/L		20	20	20
MW-5		NA	HIFLMW-5	0729980332	HIFLMW-5	0729980332	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	37	ug/L		5	5	5
MW-5		NA	HIFLMW-5	0729980332	HIFLMW-5	0729980332	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	17	ug/L		5	5	5
MW-5		NA	HIFLMW-5	0729980332	HIFLMW-5	0729980332	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	60	ug/L		20	20	20
MW-5		NA	HIFLMW-5	0729980332	HIFLMW-5	0729980332	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1100	ug/L		5	5	5
MW-5		NA	HIFLMW-5	0729980332	HIFLMW-5	0729980332	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	100	ug/L		5	5	5
MW-5		NA	HIFLMW-5	0330990333	HIFLMW-5	0330990333	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	59	ug/L		1	1	1
MW-5		NA	HIFLMW-5	0330990333	HIFLMW-5	0330990333	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	160	ug/L		1	1	1
MW-5		NA	HIFLMW-5	0330990333	HIFLMW-5	0330990333	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	110	ug/L		0.8	0.8	0.8
MW-5		NA	HIFLMW-5	0330990333	HIFLMW-5	0330990333	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	2200	ug/L		1.6	1.6	1.6
MW-5		NA	HIFLMW-5	0330990333	HIFLMW-5	0330990333	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	310	ug/L		1	1	1
MW-5		NA	HIFLMW-5	1108990334	HIFLMW-5	1108990334	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	140	ug/L		8	8	8
MW-5		NA	HIFLMW-5	1108990334	HIFLMW-5	1108990334	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	110	ug/L		8	8	8
MW-5		NA	HIFLMW-5	1108990334	HIFLMW-5	1108990334	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	120	ug/L		24	24	24
MW-5		NA	HIFLMW-5	1108990334	HIFLMW-5	1108990334	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	330	ug/L		16	16	16
MW-5		NA	HIFLMW-5	1108990334	HIFLMW-5	1108990334	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	1600	ug/L		8	8	8
MW-5		NA	HIFLMW-5	0331000335	HIFLMW-5	0331000335	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	160	ug/L		1.6	1.6	1.6
MW-5		NA	HIFLMW-5	0331000335	HIFLMW-5	0331000335	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	33	ug/L		1.6	1.6	1.6
MW-5		NA	HIFLMW-5	0331000335	HIFLMW-5	0331000335	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	65	ug/L		1.6	1.6	1.6
MW-5		NA	HIFLMW-5	0331000335	HIFLMW-5	0331000335	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	230	ug/L		3.2	3.2	3.2
MW-5		NA	HIFLMW-5	0331000335	HIFLMW-5	0331000335	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	390	ug/L		1.6	1.6	1.6
MW-5		NA	HIXYZ0071		HIXYZ0071		10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	4	ug/L		1	1	1
MW-5		NA	HIXYZ0071		HIXYZ0071		10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	2.9	ug/L		1	1	1
MW-5		NA	HIXYZ0071		HIXYZ0071		10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	13.8	ug/L		1	1	1
MW-5		NA	HIXYZ0071		HIXYZ0071		10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	4.2	ug/L		1	1	1
MW-5		NA	HIXYZ0071		HIXYZ0071		10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	2.6	ug/L		1	1	1
MW-5	325694	TAN	HITA12220803-A47311		03-A47311		3/26/2003	14:05	4/6/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	5.4	ug/L		0.6	1	1
MW-5	325694	TAN	HITA12220803-A47311		03-A47311		3/26/2003	14:05	4/6/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	76.6	ug/L		0.6	1	1
MW-5	325694	TAN	HITA12220803-A47311		03-A47311		3/26/2003	14:05	4/6/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	49.9	ug/L		1	1	1
MW-5	325694	TAN	HITA12220803-A47311		03-A47311		3/26/2003	14:05	4/6/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	4.5	ug/L		0.6	1	1
MW-5	325694	TAN	HITA12220803-A47311		03-A47311		3/26/2003	14:05	4/6/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	57.3	ug/L		0.6	1	1
MW-5	325694	TAN	HITA12220803-A47311		03-A47311		3/26/2003	14:05	4/6/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	563	ug/L		74	100	100
MW-5	336187	TAN	HITA12220803-A94848		03-A94848		6/17/2003	16:35	6/19/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	22.2	ug/L		0.6	1	1
MW-5	336187	TAN	HITA12220803-A94848		03-A94848		6/17/2003	16:35	6/20/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	171	ug/L		0.6	2	2
MW-5	336187	TAN	HITA12220803-A94848		03-A94848		6/17/2003	16:35	6/19/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	152	ug/L		1	1	1
MW-5	336187	TAN	HITA12220803-A94848		03-A94848		6/17/2003	16:35	6/19/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	8	ug/L		0.6	1	1
MW-5	336187	TAN	HITA12220803-A94848		03-A94848		6/17/2003	16:35	6/19/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	107	ug/L		0.6	1	1
MW-5	336187	TAN	HITA12220803-A94848		03-A94848		6/17/2003	16:35	6/19/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	1300	ug/L		74	100	100
MW-5	348174	TAN	HITA12220803-A149677		03-A149677		9/23/2003	15:42	9/28/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	9.3	ug/L		0.5	1	1
MW-5	348174	TAN	HITA12220803-A149677		03-A149677		9/23/2003	15:42	9/28/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	127	ug/L		0.5	1	1
MW-5	348174	TAN	HITA12220803-A149677		03-A149677		9/23/2003	15:42	9/28/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	67.1	ug/L		0.5	1	1
MW-5	348174	TAN	HITA12220803-A149677		03-A149677		9/23/2003	15:42	9/28/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	1.3	ug/L		0.5	1	1
MW-5	348174	TAN	HITA12220803-A149677		03-A149677		9/23/2003	15:42	9/28/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	45.9	ug/L		0.5	1	1
MW-5	348174	TAN	HITA12220803-A149677		03-A149677		9/23/2003	15:42	9/28/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	547	ug/L		50	100	100
MW-5	357395	TAN	03-A192809		03-A192809		12/10/2003	17:38	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	17.5	ug/L		0.8	5	5
MW-5	357395	TAN	03-A192809		03-A192809		12/10/2003	17:38	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	148	ug/L		0.7	5	5
MW-5	357395	TAN	03-A192809		03-A192809		12/10/2003	17:38	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	148	ug/L		1.8	15	15
MW-5	357395	TAN	03-A192809		03-A192809		12/10/2003	17:38	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	134	ug/L		0.8	5	5
MW-5	357395	TAN	03-A192809		03-A192809		12/10/2003	17:38	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	106	ug/L		0.71	5	5
MW-5	357395	TAN	03-A192809		03-A192809		12/10/2003	17:38	12/15/2003	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	1460	ug/L		35	500	500
MW-5	376140	TAN	04-A78000		04-A78000		5/18/2004	14:42	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1.7	ug/L		0.8	1	1
MW-5	376140	TAN	04-A78000		04-A78000		5/18/2004	14:42	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	14.9	ug/L		0.7	1	1
MW-5	376140	TAN	04-A78000		04-A78000		5/18/2004	14:42	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	14.6	ug/L		1.8	3	3
MW-5	376140	TAN	04-A78000		04-A78000		5/18/2004	14:42	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	4.1	ug/L		0.8	1	1
MW-5	376140	TAN	04-A78000		04-A78000		5/18/2004	14:42	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	10.2	ug/L		0.71	1	1
MW-5	376140	TAN	04-A78000		04-A78000		5/18/2004	14:42	5/24/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	134	ug/L		35	100	100
MW-5	400612	TAN	04-A197080		04-A197080		12/16/2004	11:35	12/23/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	2.2	ug/L		0.2	1	1
MW-5	400612	TAN	04-A197080		04-A197080		12/16/2004	11:35	12/23/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1.1	ug/L		0.2	1	1
MW-5	400612	TAN	04-A197080		04-A197080		12/16/2004	11:35	12/23/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	7.5	ug/L		0.5	3	3
MW-5	400612	TAN	04-A197080		04-A197080		12/16/2004	11:35	12/23/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	1.6	ug/L		0.2	1	1
MW-5	400612	TAN	04-A197080		04-A197080		12/16/2004	11:35	12/23/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	1.7	ug/L		0.19	1	1

MW-5	400612	TAN	04-A197080	04-A197080	12/16/2004	11:35	12/23/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	127	ug/L		55	100	100
MW-5	410333	TAN	05-A41121	05-A41121	3/21/2005	16:56	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-5	410333	TAN	05-A41121	05-A41121	3/21/2005	16:56	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-5	410333	TAN	05-A41121	05-A41121	3/21/2005	16:56	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
MW-5	410333	TAN	05-A41121	05-A41121	3/21/2005	16:56	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	4.2	ug/L		0.2	1	1
MW-5	410333	TAN	05-A41121	05-A41121	3/21/2005	16:56	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
MW-5	410333	TAN	05-A41121	05-A41121	3/21/2005	16:56	3/28/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-5	417711	TAN	05-A76899	05-A76899	5/25/2005	11:40	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-5	417711	TAN	05-A76899	05-A76899	5/25/2005	11:40	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-5	417711	TAN	05-A76899	05-A76899	5/25/2005	11:40	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
MW-5	417711	TAN	05-A76899	05-A76899	5/25/2005	11:40	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.5	ug/L		0.2	1	1
MW-5	417711	TAN	05-A76899	05-A76899	5/25/2005	11:40	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
MW-5	417711	TAN	05-A76899	05-A76899	5/25/2005	11:40	6/4/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-5	00-15671-STL-PEN		400-15671-14	400-15671-14	9/29/2006	11:52	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-5	00-15671-STL-PEN		400-15671-14	400-15671-14	9/29/2006	11:52	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-5	00-15671-STL-PEN		400-15671-14	400-15671-14	9/29/2006	11:52	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-5	00-15671-STL-PEN		400-15671-14	400-15671-14	9/29/2006	11:52	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-5	00-15671-STL-PEN		400-15671-14	400-15671-14	9/29/2006	11:52	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-5	00-15671-STL-PEN		400-15671-14	400-15671-14	9/29/2006	11:52	10/12/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-5	00-20152-STL-PEN		400-20152-18	400-20152-18	3/23/2007	11:47	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-5	00-20152-STL-PEN		400-20152-18	400-20152-18	3/23/2007	11:47	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-5	00-20152-STL-PEN		400-20152-18	400-20152-18	3/23/2007	11:47	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-5	00-20152-STL-PEN		400-20152-18	400-20152-18	3/23/2007	11:47	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-5	00-20152-STL-PEN		400-20152-18	400-20152-18	3/23/2007	11:47	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-5	00-20152-STL-PEN		400-20152-18	400-20152-18	3/23/2007	11:47	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-5	00-24996-STL-PEN		400-24996-17	400-24996-17	9/25/2007	12:15	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1.6	ug/L		0.5	1	1
MW-5	00-24996-STL-PEN		400-24996-17	400-24996-17	9/25/2007	12:15	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-5	00-24996-STL-PEN		400-24996-17	400-24996-17	9/25/2007	12:15	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	6	ug/L		1.6	2	2
MW-5	00-24996-STL-PEN		400-24996-17	400-24996-17	9/25/2007	12:15	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-5	00-24996-STL-PEN		400-24996-17	400-24996-17	9/25/2007	12:15	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-5	00-24996-STL-PEN		400-24996-17	400-24996-17	9/25/2007	12:15	10/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	210	ug/L		8.8	100	100
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U *	1.8	5	5
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.74	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U *	3.1	5	5
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U *	2.4	5	5
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U *	0.5	1	1
MW-5	00-34816-TAL-PEN		400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1

MW-5	00-34816-TAL-PEN	400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U *	0.5	1	1
MW-5	00-34816-TAL-PEN	400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-5	00-34816-TAL-PEN	400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-5	00-34816-TAL-PEN	400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-5	00-34816-TAL-PEN	400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN	400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-5	00-34816-TAL-PEN	400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-5	00-34816-TAL-PEN	400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-5	00-34816-TAL-PEN	400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-5	00-34816-TAL-PEN	400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-5	00-34816-TAL-PEN	400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-5	00-34816-TAL-PEN	400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-5	00-34816-TAL-PEN	400-34816-2	400-34816-2	10/1/2008	10:05	10/11/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-5	00-34816-TAL-PEN	400-34816-2	400-34816-2	10/1/2008	10:05	10/8/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-50	397307 TAN	04-A181254	04-A181254	11/18/2004	9:45	11/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.19	1	1
MW-50	397307 TAN	04-A181254	04-A181254	11/18/2004	9:45	11/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.17	1	1
MW-50	397307 TAN	04-A181254	04-A181254	11/18/2004	9:45	11/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	13.4	ug/L		0.22	1	1
MW-50	397307 TAN	04-A181254	04-A181254	11/18/2004	9:45	11/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	0.4	ug/L	J	0.33	1	1
MW-50	397307 TAN	04-A181254	04-A181254	11/18/2004	9:45	11/22/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	29800	ug/L		0.66	1	1000
MW-50	397307 TAN	04-A181254	04-A181254	11/18/2004	9:45	11/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	69.2	ug/L		0.23	1	1
MW-50	397307 TAN	04-A181254	04-A181254	11/18/2004	9:45	11/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	3.7	ug/L		0.25	1	1
MW-50	397307 TAN	04-A181254	04-A181254	11/18/2004	9:45	11/24/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	5	26	26
MW-50	397307 TAN	04-A181254	04-A181254	11/18/2004	9:45	11/23/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	8800	ug/L		2.5	5	5000
MW-50	397307 TAN	04-A181254	04-A181254	11/18/2004	9:45	11/19/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	2550	ug/L		0.05	0.1	100
MW-50	397307 TAN	04-A181254	04-A181254	11/18/2004	9:45	11/22/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	153	ug/L		55	100	100
MW-50	NPC3220 TAN	MW-50-WATER-060322	NPC3220-01	3/22/2006	9:45	3/27/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-50	NPC3220 TAN	MW-50-WATER-060322	NPC3220-01	3/22/2006	9:45	3/27/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-50	NPC3220 TAN	MW-50-WATER-060322	NPC3220-01	3/22/2006	9:45	3/27/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-50	NPC3220 TAN	MW-50-WATER-060322	NPC3220-01	3/22/2006	9:45	3/27/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	107	ug/L		0.32	1	1
MW-50	NPC3220 TAN	MW-50-WATER-060322	NPC3220-01	3/22/2006	9:45	3/27/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	9.67	ug/L		0.29	1	1
MW-50	NPC3220 TAN	MW-50-WATER-060322	NPC3220-01RE1	3/22/2006	9:45	3/30/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	147	ug/L		39	100	100
MW-50	00-15671-STL-PEN	400-15671-2	400-15671-2	9/28/2006	10:25	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-50	00-15671-STL-PEN	400-15671-2	400-15671-2	9/28/2006	10:25	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-50	00-15671-STL-PEN	400-15671-2	400-15671-2	9/28/2006	10:25	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-50	00-15671-STL-PEN	400-15671-2	400-15671-2	9/28/2006	10:25	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	110	ug/L		0.5	1	1
MW-50	00-15671-STL-PEN	400-15671-2	400-15671-2	9/28/2006	10:25	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	6.4	ug/L		0.2	1	1
MW-50	00-15671-STL-PEN	400-15671-2	400-15671-2	9/28/2006	10:25	10/12/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	160	ug/L		8.8	100	100
MW-50	00-20152-STL-PEN	400-20152-2	400-20152-2	3/22/2007	9:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-50	00-20152-STL-PEN	400-20152-2	400-20152-2	3/22/2007	9:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-50	00-20152-STL-PEN	400-20152-2	400-20152-2	3/22/2007	9:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-50	00-20152-STL-PEN	400-20152-2	400-20152-2	3/22/2007	9:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	160	ug/L		0.5	1	1
MW-50	00-20152-STL-PEN	400-20152-2	400-20152-2	3/22/2007	9:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5.9	ug/L		0.2	1	1
MW-50	00-20152-STL-PEN	400-20152-2	400-20152-2	3/22/2007	9:45	4/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	150	ug/L		8.8	100	100
MW-50	00-24996-STL-PEN	400-24996-2	400-24996-2	9/24/2007	12:20	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-50	00-24996-STL-PEN	400-24996-2	400-24996-2	9/24/2007	12:20	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-50	00-24996-STL-PEN	400-24996-2	400-24996-2	9/24/2007	12:20	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-50	00-24996-STL-PEN	400-24996-2	400-24996-2	9/24/2007	12:20	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	97	ug/L		0.5	1	1
MW-50	00-24996-STL-PEN	400-24996-2	400-24996-2	9/24/2007	12:20	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3.5	ug/L		0.2	1	1
MW-50	00-24996-STL-PEN	400-24996-2	400-24996-2	9/24/2007	12:20	10/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	110	ug/L		8.8	100	100
MW-50	00-29695-TAL-PEN	400-29695-2	400-29695-2	3/27/2008	11:25	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-50	00-29695-TAL-PEN	400-29695-2	400-29695-2	3/27/2008	11:25	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-50	00-29695-TAL-PEN	400-29695-2	400-29695-2	3/27/2008	11:25	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-50	00-29695-TAL-PEN	400-29695-2	400-29695-2	3/27/2008	11:25	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	160	ug/L		0.5	1	1
MW-50	00-29695-TAL-PEN	400-29695-2	400-29695-2	3/27/2008	11:25	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	5.1	ug/L		0.2	1	1
MW-50	00-29695-TAL-PEN	400-29695-2	400-29695-2	3/27/2008	11:25	4/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	140	ug/L		8.8	100	100
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9.5	ug/L		0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	130	ug/L		0.74	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1

MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	4.4	ug/L		0.3	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/9/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-50	00-34762-TAL-PEN	400-34762-2	400-34762-2	9/29/2008	11:19	10/8/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	240	ug/L		18	100	100
MW-51	397123 TAN	04-A180235	04-A180235	11/17/2004	14:00	11/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.19	1	1
MW-51	397123 TAN	04-A180235	04-A180235	11/17/2004	14:00	11/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.17	1	1
MW-51	397123 TAN	04-A180235	04-A180235	11/17/2004	14:00	11/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	5.6	ug/L	1	0.22	1	1
MW-51	397123 TAN	04-A180235	04-A180235	11/17/2004	14:00	11/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L		0.33	1	1
MW-51	397123 TAN	04-A180235	04-A180235	11/17/2004	14:00	11/19/2004	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	28000	ug/L		0.66	2	2000
MW-51	397123 TAN	04-A180235	04-A180235	11/17/2004	14:00	11/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	28.6	ug/L		0.23	1	1
MW-51	397123 TAN	04-A180235	04-A180235	11/17/2004	14:00	11/22/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	120	ug/L		0.25	1	1
MW-51	397123 TAN	04-A180235	04-A180235	11/17/2004	14:00	11/24/2004	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	5	26	26
MW-51	397123 TAN	04-A180235	04-A180235	11/17/2004	14:00	11/18/2004	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	9600	ug/L		2.5	5	5000
MW-51	397123 TAN	04-A180235	04-A180235	11/17/2004	14:00	11/18/2004	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	1020	ug/L		0.05	0.1	100
MW-51	397123 TAN	04-A180235	04-A180235	11/17/2004	14:00	11/23/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	520	ug/L		55	100	100
MW-51	NPC3220 TAN	MW-51-WATER-060322	NPC3220-02	3/22/2006	9:40	3/27/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-51	NPC3220 TAN	MW-51-WATER-060322	NPC3220-02	3/22/2006	9:40	3/27/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-51	NPC3220 TAN	MW-51-WATER-060322	NPC3220-02	3/22/2006	9:40	3/27/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-51	NPC3220 TAN	MW-51-WATER-060322	NPC3220-02	3/22/2006	9:40	3/27/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	55.6	ug/L		0.32	1	1
MW-51	NPC3220 TAN	MW-51-WATER-060322	NPC3220-02	3/22/2006	9:40	3/27/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	86.8	ug/L		0.29	1	1
MW-51	NPC3220 TAN	MW-51-WATER-060322	NPC3220-02RE1	3/22/2006	9:40	3/30/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	538	ug/L		39	100	100
MW-51	00-15671-STL-PEN	400-15671-1	400-15671-1	9/28/2006	9:45	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-51	00-15671-STL-PEN	400-15671-1	400-15671-1	9/28/2006	9:45	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-51	00-15671-STL-PEN	400-15671-1	400-15671-1	9/28/2006	9:45	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	3.4	ug/L		0.5	2	2
MW-51	00-15671-STL-PEN	400-15671-1	400-15671-1	9/28/2006	9:45	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	63	ug/L		0.5	1	1
MW-51	00-15671-STL-PEN	400-15671-1	400-15671-1	9/28/2006	9:45	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	85	ug/L		0.2	1	1
MW-51	00-15671-STL-PEN	400-15671-1	400-15671-1	9/28/2006	9:45	10/12/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	420	ug/L		8.8	100	100
MW-51	00-20152-STL-PEN	400-20152-1	400-20152-1	3/22/2007	9:55	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-51	00-20152-STL-PEN	400-20152-1	400-20152-1	3/22/2007	9:55	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-51	00-20152-STL-PEN	400-20152-1	400-20152-1	3/22/2007	9:55	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2.3	ug/L		0.5	2	2
MW-51	00-20152-STL-PEN	400-20152-1	400-20152-1	3/22/2007	9:55	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	83	ug/L		0.5	1	1
MW-51	00-20152-STL-PEN	400-20152-1	400-20152-1	3/22/2007	9:55	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	83	ug/L		0.2	1	1
MW-51	00-20152-STL-PEN	400-20152-1	400-20152-1	3/22/2007	9:55	4/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	420	ug/L		8.8	100	100
MW-51	00-24996-STL-PEN	400-24996-1	400-24996-1	9/24/2007	12:00	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-51	00-24996-STL-PEN	400-24996-1	400-24996-1	9/24/2007	12:00	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-51	00-24996-STL-PEN	400-24996-1	400-24996-1	9/24/2007	12:00	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-51	00-24996-STL-PEN	400-24996-1	400-24996-1	9/24/2007	12:00	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	61	ug/L		0.5	1	1
MW-51	00-24996-STL-PEN	400-24996-1	400-24996-1	9/24/2007	12:00	10/7/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	55	ug/L		0.2	1	1
MW-51	00-24996-STL-PEN	400-24996-1	400-24996-1	9/24/2007	12:00	10/4/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	380	ug/L		8.8	100	100
MW-51	00-29695-TAL-PEN	400-29695-1	400-29695-1	3/27/2008	10:20	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-51	00-29695-TAL-PEN	400-29695-1	400-29695-1	3/27/2008	10:20	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-51	00-29695-TAL-PEN	400-29695-1	400-29695-1	3/27/2008	10:20	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-51	00-29695-TAL-PEN	400-29695-1	400-29695-1	3/27/2008	10:20	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	84	ug/L		0.5	1	1
MW-51	00-29695-TAL-PEN	400-29695-1	400-29695-1	3/27/2008	10:20	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	49	ug/L		0.2	1	1
MW-51	00-29695-TAL-PEN	400-29695-1	400-29695-1	3/27/2008	10:20	4/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	280	ug/L		8.8	100	100
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1

MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	7.3	ug/L		0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	74	ug/L		0.74	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	28	ug/L		0.3	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1.2	ug/L		0.82	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	3.6	ug/L		0.53	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/9/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-51	00-34762-TAL-PEN	400-34762-1	400-34762-1	9/29/2008	10:36	10/8/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	270	ug/L		18	100	100
MW-52	415005	TAN 05-A63333	05-A63333	5/4/2005	11:00	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-52	415005	TAN 05-A63333	05-A63333	5/4/2005	11:00	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	0.6	ug/L	JB	0.2	1	1
MW-52	415005	TAN 05-A63333	05-A63333	5/4/2005	11:00	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	3.5	ug/L		0.5	1	1
MW-52	415005	TAN 05-A63333	05-A63333	5/4/2005	11:00	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.6	1	1
MW-52	415005	TAN 05-A63333	05-A63333	5/4/2005	11:00	5/10/2005	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	14400	ug/L		0.67	2	2000
MW-52	415005	TAN 05-A63333	05-A63333	5/4/2005	11:00	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	9	ug/L		0.2	1	1
MW-52	415005	TAN 05-A63333	05-A63333	5/4/2005	11:00	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-52	415005	TAN 05-A63333	05-A63333	5/4/2005	11:00	5/10/2005	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	5	26	26
MW-52	415005	TAN 05-A63333	05-A63333	5/4/2005	11:00	5/7/2005	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	136000	ug/L		5	5	5000
MW-52	415005	TAN 05-A63333	05-A63333	5/4/2005	11:00	5/5/2005	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	100	ug/L	U	0.07	0.1	100
MW-52	415005	TAN 05-A63333	05-A63333	5/4/2005	11:00	5/5/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.8	pH Units		Incomplete	Incomplete	
MW-52	415005	TAN 05-A63333	05-A63333	5/4/2005	11:00	5/10/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-52	418783	TAN 05-A81996	05-A81996	6/7/2005	15:00	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-52	418783	TAN 05-A81996	05-A81996	6/7/2005	15:00	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-52	418783	TAN 05-A81996	05-A81996	6/7/2005	15:00	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1.1	ug/L		0.5	1	1
MW-52	418783	TAN 05-A81996	05-A81996	6/7/2005	15:00	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.6	1	1
MW-52	418783	TAN 05-A81996	05-A81996	6/7/2005	15:00	6/13/2005	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	19400	ug/L		0.67	1	1000
MW-52	418783	TAN 05-A81996	05-A81996	6/7/2005	15:00	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	6.1	ug/L		0.2	1	1
MW-52	418783	TAN 05-A81996	05-A81996	6/7/2005	15:00	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-52	418783	TAN 05-A81996	05-A81996	6/7/2005	15:00	6/14/2005	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	404	ug/L		5	26	26
MW-52	418783	TAN 05-A81996	05-A81996	6/7/2005	15:00	6/10/2005	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	198000	ug/L		5	5	5000
MW-52	418783	TAN 05-A81996	05-A81996	6/7/2005	15:00	6/8/2005	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	830	ug/L		0.07	0.1	100
MW-52	418783	TAN 05-A81996	05-A81996	6/7/2005	15:00	6/8/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	7.3	pH Units		Incomplete	Incomplete	
MW-52	418783	TAN 05-A81996	05-A81996	6/7/2005	15:00	6/11/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100

MW-52	NOI1427	TAN	MW-52-WATER-050914	NOI1427-05	9/14/2005	12:20	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-52	NOI1427	TAN	MW-52-WATER-050914	NOI1427-05	9/14/2005	12:20	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-52	NOI1427	TAN	MW-52-WATER-050914	NOI1427-05	9/14/2005	12:20	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.6	2	2
MW-52	NOI1427	TAN	MW-52-WATER-050914	NOI1427-05	9/14/2005	12:20	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	11.8	ug/L		0.17	1	1
MW-52	NOI1427	TAN	MW-52-WATER-050914	NOI1427-05	9/14/2005	12:20	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	0.48	ug/L	J	0.26	1	1
MW-52	NOI1427	TAN	MW-52-WATER-050914	NOI1427-05	9/14/2005	12:20	9/16/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-53	414838	TAN	05-A62683	05-A62683	5/3/2005	10:15	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-53	414838	TAN	05-A62683	05-A62683	5/3/2005	10:15	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	0.8	ug/L	JB	0.2	1	1
MW-53	414838	TAN	05-A62683	05-A62683	5/3/2005	10:15	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L		0.5	1	1
MW-53	414838	TAN	05-A62683	05-A62683	5/3/2005	10:15	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.6	1	1
MW-53	414838	TAN	05-A62683	05-A62683	5/3/2005	10:15	5/10/2005	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	14500	ug/L		0.67	5	5000
MW-53	414838	TAN	05-A62683	05-A62683	5/3/2005	10:15	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	66.4	ug/L		0.2	1	1
MW-53	414838	TAN	05-A62683	05-A62683	5/3/2005	10:15	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-53	414838	TAN	05-A62683	05-A62683	5/3/2005	10:15	5/10/2005	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	817	ug/L		5	26	26
MW-53	414838	TAN	05-A62683	05-A62683	5/3/2005	10:15	5/4/2005	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	164000	ug/L		5	5	5000
MW-53	414838	TAN	05-A62683	05-A62683	5/3/2005	10:15	5/4/2005	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	100	ug/L	U	0.07	0.1	100
MW-53	414838	TAN	05-A62683	05-A62683	5/3/2005	10:15	5/5/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.6	pH Units		Incomplete	Incomplete	
MW-53	414838	TAN	05-A62683	05-A62683	5/3/2005	10:15	5/9/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	79.2	ug/L	J	55	100	100
MW-53	418956	TAN	05-A82777	05-A82777	6/8/2005	15:30	6/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-53	418956	TAN	05-A82777	05-A82777	6/8/2005	15:30	6/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-53	418956	TAN	05-A82777	05-A82777	6/8/2005	15:30	6/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-53	418956	TAN	05-A82777	05-A82777	6/8/2005	15:30	6/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.6	1	1
MW-53	418956	TAN	05-A82777	05-A82777	6/8/2005	15:30	6/13/2005	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	14900	ug/L		0.67	1	1000
MW-53	418956	TAN	05-A82777	05-A82777	6/8/2005	15:30	6/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	97	ug/L		0.2	1	1
MW-53	418956	TAN	05-A82777	05-A82777	6/8/2005	15:30	6/11/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-53	418956	TAN	05-A82777	05-A82777	6/8/2005	15:30	6/14/2005	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	5	26	26
MW-53	418956	TAN	05-A82777	05-A82777	6/8/2005	15:30	6/9/2005	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	162000	ug/L		5	5	5000
MW-53	418956	TAN	05-A82777	05-A82777	6/8/2005	15:30	6/9/2005	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	100	ug/L	U	0.07	0.1	100
MW-53	418956	TAN	05-A82777	05-A82777	6/8/2005	15:30	6/9/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	6.7	pH Units		Incomplete	Incomplete	
MW-53	418956	TAN	05-A82777	05-A82777	6/8/2005	15:30	6/11/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	76.1	ug/L	J	55	100	100
MW-53	NOI1427	TAN	MW-53-WATER-050914	NOI1427-12	9/14/2005	13:45	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-53	NOI1427	TAN	MW-53-WATER-050914	NOI1427-12	9/14/2005	13:45	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-53	NOI1427	TAN	MW-53-WATER-050914	NOI1427-12	9/14/2005	13:45	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.6	2	2
MW-53	NOI1427	TAN	MW-53-WATER-050914	NOI1427-12	9/14/2005	13:45	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	88.1	ug/L		0.17	1	1
MW-53	NOI1427	TAN	MW-53-WATER-050914	NOI1427-12	9/14/2005	13:45	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.26	1	1
MW-53	NOI1427	TAN	MW-53-WATER-050914	NOI1427-12	9/14/2005	13:45	9/16/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-53	NPC3662	TAN	MW-53-WATER-060328	NPC3662-12	3/28/2006	13:53	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-53	NPC3662	TAN	MW-53-WATER-060328	NPC3662-12	3/28/2006	13:53	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-53	NPC3662	TAN	MW-53-WATER-060328	NPC3662-12	3/28/2006	13:53	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-53	NPC3662	TAN	MW-53-WATER-060328	NPC3662-12	3/28/2006	13:53	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	103	ug/L		0.32	1	1
MW-53	NPC3662	TAN	MW-53-WATER-060328	NPC3662-12	3/28/2006	13:53	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	4	ug/L		0.29	1	1
MW-53	NPC3662	TAN	MW-53-WATER-060328	NPC3662-12	3/28/2006	13:53	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	116	ug/L		39	100	100
MW-53	00-15883-STL-PEN		400-15883-22	400-15883-22	10/6/2006	11:37	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-53	00-15883-STL-PEN		400-15883-22	400-15883-22	10/6/2006	11:37	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-53	00-15883-STL-PEN		400-15883-22	400-15883-22	10/6/2006	11:37	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-53	00-15883-STL-PEN		400-15883-22	400-15883-22	10/6/2006	11:37	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	240	ug/L		0.5	1	1
MW-53	00-15883-STL-PEN		400-15883-22	400-15883-22	10/6/2006	11:37	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	54	ug/L		0.2	1	1
MW-53	00-15883-STL-PEN		400-15883-22	400-15883-22	10/6/2006	11:37	10/19/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	250	ug/L		8.8	100	100
MW-53	00-20287-STL-PEN		400-20287-15	400-20287-15	3/29/2007	10:36	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-53	00-20287-STL-PEN		400-20287-15	400-20287-15	3/29/2007	10:36	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-53	00-20287-STL-PEN		400-20287-15	400-20287-15	3/29/2007	10:36	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-53	00-20287-STL-PEN		400-20287-15	400-20287-15	3/29/2007	10:36	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	110	ug/L		0.5	1	1
MW-53	00-20287-STL-PEN		400-20287-15	400-20287-15	3/29/2007	10:36	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	15	ug/L		0.2	1	1
MW-53	00-20287-STL-PEN		400-20287-15	400-20287-15	3/29/2007	10:36	4/6/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	110	ug/L		8.8	100	100
MW-53	00-25340-STL-PEN		400-25340-12	400-25340-12	10/5/2007	11:50	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	2	ug/L	U	1	2	2
MW-53	00-25340-STL-PEN		400-25340-12	400-25340-12	10/5/2007	11:50	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2	ug/L	U	1	2	2
MW-53	00-25340-STL-PEN		400-25340-12	400-25340-12	10/5/2007	11:50	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	4	ug/L	U	3.2	4	4
MW-53	00-25340-STL-PEN		400-25340-12	400-25340-12	10/5/2007	11:50	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	270	ug/L		1	2	2
MW-53	00-25340-STL-PEN		400-25340-12	400-25340-12	10/5/2007	11:50	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	61	ug/L		0.4	2	2
MW-53	00-25340-STL-PEN		400-25340-12	400-25340-12	10/5/2007	11:50	10/14/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	410	ug/L		8.8	100	100
MW-53	00-29810-TAL-PEN		400-29810-21	400-29810-21	4/3/2008	13:06	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-53	00-29810-TAL-PEN		400-29810-21	400-29810-21	4/3/2008	13:06	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-53	00-29810-TAL-PEN		400-29810-21	400-29810-21	4/3/2008	13:06	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-53	00-29810-TAL-PEN		400-29810-21	400-29810-21	4/3/2008	13:06	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	160	ug/L		0.5	1	1
MW-53	00-29810-TAL-PEN		400-29810-21	400-29810-21	4/3/2008	13:06	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	17	ug/L		0.2	1	1
MW-53	00-29810-TAL-PEN		400-29810-21	400-29810-21	4/3/2008	13:06	4/15/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	140	ug/L		8.8	100	100
MW-53	00-34577-TAL-PEN		400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN		400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-53	00-34577-TAL-PEN		400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN		400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN		400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-53	00-34577-TAL-PEN		400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-53	00-34577-TAL-PEN		400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-53	00-34577-TAL-PEN		400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-53	00-34577-TAL-PEN		400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN		400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN		400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-53	00-34577-TAL-PEN		400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-53	00-34577-TAL-PEN		400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN		400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-53	00-34577-TAL-PEN		400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-53	00-34577-TAL-PEN		400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-53	00-34577-TAL-PEN		400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN		400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN		400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN		400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1

MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	11	ug/L		0.5	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	160	ug/L		0.74	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	23	ug/L		0.3	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U *	2.4	5	5
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	3	ug/L		0.5	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U *	0.6	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	10/2/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-53	00-34577-TAL-PEN	400-34577-5	400-34577-5	9/22/2008	11:39	9/27/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	330	ug/L		18	100	100
MW-54	414838	TAN	05-A62686	05-A62686	5/3/2005	14:15	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-54	414838	TAN	05-A62686	05-A62686	5/3/2005	14:15	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	0.7	ug/L	JB	0.2	1	1
MW-54	414838	TAN	05-A62686	05-A62686	5/3/2005	14:15	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-54	414838	TAN	05-A62686	05-A62686	5/3/2005	14:15	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.6	1	1
MW-54	414838	TAN	05-A62686	05-A62686	5/3/2005	14:15	5/10/2005	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	26600	ug/L		0.67	2	2000
MW-54	414838	TAN	05-A62686	05-A62686	5/3/2005	14:15	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
MW-54	414838	TAN	05-A62686	05-A62686	5/3/2005	14:15	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-54	414838	TAN	05-A62686	05-A62686	5/3/2005	14:15	5/10/2005	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	27	ug/L		5	26	26
MW-54	414838	TAN	05-A62686	05-A62686	5/3/2005	14:15	5/4/2005	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	83800	ug/L		5	5	5000
MW-54	414838	TAN	05-A62686	05-A62686	5/3/2005	14:15	5/4/2005	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	100	ug/L	U	0.07	0.1	100
MW-54	414838	TAN	05-A62686	05-A62686	5/3/2005	14:15	5/5/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	7.1	pH Units		Incomplete	Incomplete	
MW-54	414838	TAN	05-A62686	05-A62686	5/3/2005	14:15	5/10/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-54	418783	TAN	05-A81993	05-A81993	6/7/2005	13:20	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-54	418783	TAN	05-A81993	05-A81993	6/7/2005	13:20	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-54	418783	TAN	05-A81993	05-A81993	6/7/2005	13:20	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-54	418783	TAN	05-A81993	05-A81993	6/7/2005	13:20	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.6	1	1
MW-54	418783	TAN	05-A81993	05-A81993	6/7/2005	13:20	6/13/2005	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	19900	ug/L		0.67	1	1000
MW-54	418783	TAN	05-A81993	05-A81993	6/7/2005	13:20	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
MW-54	418783	TAN	05-A81993	05-A81993	6/7/2005	13:20	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-54	418783	TAN	05-A81993	05-A81993	6/7/2005	13:20	6/14/2005	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	26	ug/L	U	5	26	26
MW-54	418783	TAN	05-A81993	05-A81993	6/7/2005	13:20	6/10/2005	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	109000	ug/L		5	5	5000
MW-54	418783	TAN	05-A81993	05-A81993	6/7/2005	13:20	6/8/2005	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	100	ug/L	U	0.07	0.1	100
MW-54	418783	TAN	05-A81993	05-A81993	6/7/2005	13:20	6/8/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	7.6	pH Units		Incomplete	Incomplete	
MW-54	418783	TAN	05-A81993	05-A81993	6/7/2005	13:20	6/11/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-54	NOI1427	TAN	MW-54-WATER-050914	NOI1427-13	9/14/2005	15:35	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-54	NOI1427	TAN	MW-54-WATER-050914	NOI1427-13	9/14/2005	15:35	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-54	NOI1427	TAN	MW-54-WATER-050914	NOI1427-13	9/14/2005	15:35	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.6	2	2
MW-54	NOI1427	TAN	MW-54-WATER-050914	NOI1427-13	9/14/2005	15:35	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.17	1	1
MW-54	NOI1427	TAN	MW-54-WATER-050914	NOI1427-13	9/14/2005	15:35	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.26	1	1
MW-54	NOI1427	TAN	MW-54-WATER-050914	NOI1427-13	9/14/2005	15:35	9/16/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-54	NPC3662	TAN	MW-54-WATER-060328	NPC3662-13	3/28/2006	15:42	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-54	NPC3662	TAN	MW-54-WATER-060328	NPC3662-13	3/28/2006	15:42	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-54	NPC3662	TAN	MW-54-WATER-060328	NPC3662-13	3/28/2006	15:42	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-54	NPC3662	TAN	MW-54-WATER-060328	NPC3662-13	3/28/2006	15:42	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.32	1	1
MW-54	NPC3662	TAN	MW-54-WATER-060328	NPC3662-13	3/28/2006	15:42	3/30/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-54	NPC3662	TAN	MW-54-WATER-060328	NPC3662-13	3/28/2006	15:42	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-54	00-15883-STL-PEN	400-15883-14	400-15883-14	10/5/2006	14:22	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1

MW-54	00-15883-STL-PEN	400-15883-14	400-15883-14	10/5/2006	14:22	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1.3	ug/L		0.5	1	1
MW-54	00-15883-STL-PEN	400-15883-14	400-15883-14	10/5/2006	14:22	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-54	00-15883-STL-PEN	400-15883-14	400-15883-14	10/5/2006	14:22	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-54	00-15883-STL-PEN	400-15883-14	400-15883-14	10/5/2006	14:22	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-54	00-15883-STL-PEN	400-15883-14	400-15883-14	10/5/2006	14:22	10/19/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-54	00-20287-STL-PEN	400-20287-16	400-20287-16	3/29/2007	12:30	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-54	00-20287-STL-PEN	400-20287-16	400-20287-16	3/29/2007	12:30	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-54	00-20287-STL-PEN	400-20287-16	400-20287-16	3/29/2007	12:30	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-54	00-20287-STL-PEN	400-20287-16	400-20287-16	3/29/2007	12:30	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-54	00-20287-STL-PEN	400-20287-16	400-20287-16	3/29/2007	12:30	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-54	00-20287-STL-PEN	400-20287-16	400-20287-16	3/29/2007	12:30	4/6/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-54	00-25340-STL-PEN	400-25340-13	400-25340-13	10/5/2007	11:56	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-54	00-25340-STL-PEN	400-25340-13	400-25340-13	10/5/2007	11:56	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-54	00-25340-STL-PEN	400-25340-13	400-25340-13	10/5/2007	11:56	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-54	00-25340-STL-PEN	400-25340-13	400-25340-13	10/5/2007	11:56	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4.6	ug/L		0.5	1	1
MW-54	00-25340-STL-PEN	400-25340-13	400-25340-13	10/5/2007	11:56	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-54	00-25340-STL-PEN	400-25340-13	400-25340-13	10/5/2007	11:56	10/14/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-54	00-29810-TAL-PEN	400-29810-22	400-29810-22	4/3/2008	13:18	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-54	00-29810-TAL-PEN	400-29810-22	400-29810-22	4/3/2008	13:18	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-54	00-29810-TAL-PEN	400-29810-22	400-29810-22	4/3/2008	13:18	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-54	00-29810-TAL-PEN	400-29810-22	400-29810-22	4/3/2008	13:18	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-54	00-29810-TAL-PEN	400-29810-22	400-29810-22	4/3/2008	13:18	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-54	00-29810-TAL-PEN	400-29810-22	400-29810-22	4/3/2008	13:18	4/15/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.74	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	180	ug/L		3.5	5	5
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U *	2.4	5	5
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U *	0.6	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1

MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	10/2/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-54	00-34577-TAL-PEN	400-34577-6	400-34577-6	9/22/2008	13:02	9/27/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-55	414707 TAN	05-A62060	05-A62060	5/2/2005	10:40	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-55	414707 TAN	05-A62060	05-A62060	5/2/2005	10:40	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	0.6	ug/L	J	0.2	1	1
MW-55	414707 TAN	05-A62060	05-A62060	5/2/2005	10:40	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-55	414707 TAN	05-A62060	05-A62060	5/2/2005	10:40	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.6	1	1
MW-55	414707 TAN	05-A62060	05-A62060	5/2/2005	10:40	5/6/2005	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	50000	ug/L		0.67	5	5000
MW-55	414707 TAN	05-A62060	05-A62060	5/2/2005	10:40	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L		0.2	1	1
MW-55	414707 TAN	05-A62060	05-A62060	5/2/2005	10:40	5/5/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-55	414707 TAN	05-A62060	05-A62060	5/2/2005	10:40	5/6/2005	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	132	ug/L		5	26	26
MW-55	414707 TAN	05-A62060	05-A62060	5/2/2005	10:40	5/3/2005	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	235000	ug/L		5	5	5000
MW-55	414707 TAN	05-A62060	05-A62060	5/2/2005	10:40	5/4/2005	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	100	ug/L	U	0.07	0.1	100
MW-55	414707 TAN	05-A62060	05-A62060	5/2/2005	10:40	5/5/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	11	pH Units		Incomplete	Incomplete	
MW-55	414707 TAN	05-A62060	05-A62060	5/2/2005	10:40	5/9/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-55	418783 TAN	05-A81999	05-A81999	6/7/2005	16:00	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-55	418783 TAN	05-A81999	05-A81999	6/7/2005	16:00	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
MW-55	418783 TAN	05-A81999	05-A81999	6/7/2005	16:00	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
MW-55	418783 TAN	05-A81999	05-A81999	6/7/2005	16:00	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.6	1	1
MW-55	418783 TAN	05-A81999	05-A81999	6/7/2005	16:00	6/13/2005	WATER	WATER	GW	SW9038	All Parameters	Sulfate	14808-79-8	28400	ug/L		0.67	1	1000
MW-55	418783 TAN	05-A81999	05-A81999	6/7/2005	16:00	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	0.6	ug/L	J	0.2	1	1
MW-55	418783 TAN	05-A81999	05-A81999	6/7/2005	16:00	6/10/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-55	418783 TAN	05-A81999	05-A81999	6/7/2005	16:00	6/14/2005	WATER	WATER	GW	SWRSK175M	All Parameters	Methane	74-82-8	5120	ug/L		5	26	26
MW-55	418783 TAN	05-A81999	05-A81999	6/7/2005	16:00	6/10/2005	WATER	WATER	GW	SW310.1	All Parameters	ALKALINITY AS CACO3	EIM-109	104000	ug/L		5	5	5000
MW-55	418783 TAN	05-A81999	05-A81999	6/7/2005	16:00	6/8/2005	WATER	WATER	GW	SW353.2	All Parameters	Nitrate as Nitrogen	Nitrate as N	100	ug/L	U	0.07	0.1	100
MW-55	418783 TAN	05-A81999	05-A81999	6/7/2005	16:00	6/8/2005	WATER	WATER	GW	SW9040/150	All Parameters	pH	PH	9	pH Units		Incomplete	Incomplete	
MW-55	418783 TAN	05-A81999	05-A81999	6/7/2005	16:00	6/12/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-55	NOI1427 TAN	MW-55-WATER-050914	NOI1427-10	9/14/2005	12:25	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
MW-55	NOI1427 TAN	MW-55-WATER-050914	NOI1427-10	9/14/2005	12:25	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.25	1	1
MW-55	NOI1427 TAN	MW-55-WATER-050914	NOI1427-10	9/14/2005	12:25	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.6	2	2
MW-55	NOI1427 TAN	MW-55-WATER-050914	NOI1427-10	9/14/2005	12:25	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.17	1	1
MW-55	NOI1427 TAN	MW-55-WATER-050914	NOI1427-10	9/14/2005	12:25	9/17/2005	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.26	1	1
MW-55	NOI1427 TAN	MW-55-WATER-050914	NOI1427-10	9/14/2005	12:25	9/16/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
MW-55	NPC3662 TAN	MW-55-WATER-060328	NPC3662-18	3/28/2006	15:22	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
MW-55	NPC3662 TAN	MW-55-WATER-060328	NPC3662-18	3/28/2006	15:22	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.28	1	1
MW-55	NPC3662 TAN	MW-55-WATER-060328	NPC3662-18	3/28/2006	15:22	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.82	2	2
MW-55	NPC3662 TAN	MW-55-WATER-060328	NPC3662-18	3/28/2006	15:22	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.32	1	1
MW-55	NPC3662 TAN	MW-55-WATER-060328	NPC3662-18	3/28/2006	15:22	3/31/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.29	1	1
MW-55	NPC3662 TAN	MW-55-WATER-060328	NPC3662-18	3/28/2006	15:22	4/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-55	00-15883-STL-PEN	400-15883-15	400-15883-15	10/5/2006	15:15	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-55	00-15883-STL-PEN	400-15883-15	400-15883-15	10/5/2006	15:15	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-55	00-15883-STL-PEN	400-15883-15	400-15883-15	10/5/2006	15:15	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-55	00-15883-STL-PEN	400-15883-15	400-15883-15	10/5/2006	15:15	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-55	00-15883-STL-PEN	400-15883-15	400-15883-15	10/5/2006	15:15	10/18/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-55	00-15883-STL-PEN	400-15883-15	400-15883-15	10/5/2006	15:15	10/19/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	200	ug/L	U	18	200	200
MW-55	00-20287-STL-PEN	400-20287-21	400-20287-21	3/29/2007	14:14	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-55	00-20287-STL-PEN	400-20287-21	400-20287-21	3/29/2007	14:14	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-55	00-20287-STL-PEN	400-20287-21	400-20287-21	3/29/2007	14:14	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	0.5	2	2
MW-55	00-20287-STL-PEN	400-20287-21	400-20287-21	3/29/2007	14:14	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-55	00-20287-STL-PEN	400-20287-21	400-20287-21	3/29/2007	14:14	4/10/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-55	00-20287-STL-PEN	400-20287-21	400-20287-21	3/29/2007	14:14	4/6/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-55	00-25340-STL-PEN	400-25340-18	400-25340-18	10/5/2007	12:14	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-55	00-25340-STL-PEN	400-25340-18	400-25340-18	10/5/2007	12:14	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-55	00-25340-STL-PEN	400-25340-18	400-25340-18	10/5/2007	12:14	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-55	00-25340-STL-PEN	400-25340-18	400-25340-18	10/5/2007	12:14	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.8	ug/L		0.5	1	1
MW-55	00-25340-STL-PEN	400-25340-18	400-25340-18	10/5/2007	12:14	10/18/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3.4	ug/L		0.2	1	1
MW-55	00-25340-STL-PEN	400-25340-18	400-25340-18	10/5/2007	12:14	10/14/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-55	00-29810-TAL-PEN	400-29810-23	400-29810-23	4/3/2008	13:23	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-55	00-29810-TAL-PEN	400-29810-23	400-29810-23	4/3/2008	13:23	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-55	00-29810-TAL-PEN	400-29810-23	400-29810-23	4/3/2008	13:23	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-55	00-29810-TAL-PEN	400-29810-23	400-29810-23	4/3/2008	13:23	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-55	00-29810-TAL-PEN	400-29810-23	400-29810-23	4/3/2008	13:23	4/15/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.2	1	1
MW-55	00-29810-TAL-PEN	400-29810-23	400-29810-23	4/3/2008	13:23	4/15/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U	1.8	5	5
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1

MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.74	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U	3.1	5	5
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U *	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	23	ug/L		3.5	5	5
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U	2.4	5	5
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1	ug/L	U	0.82	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	10/2/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
MW-55	00-34577-TAL-PEN	400-34577-11	400-34577-11	9/23/2008	11:24	9/27/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
MW-6	NA	HIFLMW-6 0501900337	HIFLMW-6 0501900337	5/1/1990	0:00	5/1/1990	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	3200	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0501900337	HIFLMW-6 0501900337	5/1/1990	0:00	5/1/1990	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	3700	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0501900337	HIFLMW-6 0501900337	5/1/1990	0:00	5/1/1990	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	7600	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0501900337	HIFLMW-6 0501900337	5/1/1990	0:00	5/1/1990	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	9200	ug/L		0	0	0
MW-6	NA	HIFLMW-6 1218920338	HIFLMW-6 1218920338	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	750	ug/L		0	0	0
MW-6	NA	HIFLMW-6 1218920338	HIFLMW-6 1218920338	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2400	ug/L		0	0	0
MW-6	NA	HIFLMW-6 1218920338	HIFLMW-6 1218920338	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	3390	ug/L		0	0	0
MW-6	NA	HIFLMW-6 1218920338	HIFLMW-6 1218920338	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	4000	ug/L		0	0	0
MW-6	NA	HIFLMW-6 1218920338	HIFLMW-6 1218920338	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	2000	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0305930339	HIFLMW-6 0305930339	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1500	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0305930339	HIFLMW-6 0305930339	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	3400	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0305930339	HIFLMW-6 0305930339	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	7500	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0305930339	HIFLMW-6 0305930339	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	4200	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0305930339	HIFLMW-6 0305930339	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	2500	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0611930340	HIFLMW-6 0611930340	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2000	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0611930340	HIFLMW-6 0611930340	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	4900	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0611930340	HIFLMW-6 0611930340	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	9600	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0611930340	HIFLMW-6 0611930340	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	3200	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0914930341	HIFLMW-6 0914930341	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	3500	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0914930341	HIFLMW-6 0914930341	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	7600	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0914930341	HIFLMW-6 0914930341	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	15000	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0914930341	HIFLMW-6 0914930341	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	5400	ug/L		0	0	0
MW-6	NA	HIFLMW-6 1216930342	HIFLMW-6 1216930342	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2500	ug/L		0	0	0
MW-6	NA	HIFLMW-6 1216930342	HIFLMW-6 1216930342	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	4900	ug/L		0	0	0
MW-6	NA	HIFLMW-6 1216930342	HIFLMW-6 1216930342	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	11000	ug/L		0	0	0
MW-6	NA	HIFLMW-6 1216930342	HIFLMW-6 1216930342	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	10000	ug/L		0	0	0
MW-6	NA	HIFLMW-6 1216930342	HIFLMW-6 1216930342	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	3800	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0318940343	HIFLMW-6 0318940343	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1500	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0318940343	HIFLMW-6 0318940343	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	3100	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0318940343	HIFLMW-6 0318940343	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	7700	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0318940343	HIFLMW-6 0318940343	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	6000	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0318940343	HIFLMW-6 0318940343	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	2500	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0620940344	HIFLMW-6 0620940344	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	900	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0620940344	HIFLMW-6 0620940344	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2100	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0620940344	HIFLMW-6 0620940344	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	5000	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0620940344	HIFLMW-6 0620940344	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	3300	ug/L		0	0	0
MW-6	NA	HIFLMW-6 0620940344	HIFLMW-6 0620940344	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1600	ug/L		0	0	0

MW-6	NA	HIFLMW-6 0928940345	HIFLMW-6 0928940345	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	1300	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0928940345	HIFLMW-6 0928940345	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	2300	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0928940345	HIFLMW-6 0928940345	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	6600	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0928940345	HIFLMW-6 0928940345	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	2500	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0928940345	HIFLMW-6 0928940345	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	1700	ug/L	0	0	0
MW-6	NA	HIFLMW-6 1221940346	HIFLMW-6 1221940346	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	1800	ug/L	0	0	0
MW-6	NA	HIFLMW-6 1221940346	HIFLMW-6 1221940346	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	2000	ug/L	0	0	0
MW-6	NA	HIFLMW-6 1221940346	HIFLMW-6 1221940346	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	7200	ug/L	0	0	0
MW-6	NA	HIFLMW-6 1221940346	HIFLMW-6 1221940346	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	5600	ug/L	0	0	0
MW-6	NA	HIFLMW-6 1221940346	HIFLMW-6 1221940346	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	2000	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0303950347	HIFLMW-6 0303950347	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	1400	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0303950347	HIFLMW-6 0303950347	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	2100	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0303950347	HIFLMW-6 0303950347	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	6200	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0303950347	HIFLMW-6 0303950347	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	4500	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0303950347	HIFLMW-6 0303950347	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	1700	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0620950348	HIFLMW-6 0620950348	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	1900	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0620950348	HIFLMW-6 0620950348	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	2300	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0620950348	HIFLMW-6 0620950348	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	7800	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0620950348	HIFLMW-6 0620950348	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	5100	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0620950348	HIFLMW-6 0620950348	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	1800	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0928950349	HIFLMW-6 0928950349	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	1300	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0928950349	HIFLMW-6 0928950349	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	1000	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0928950349	HIFLMW-6 0928950349	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	5700	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0928950349	HIFLMW-6 0928950349	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	1800	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0928950349	HIFLMW-6 0928950349	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	780	ug/L	0	0	0
MW-6	NA	HIFLMW-6 1228950350	HIFLMW-6 1228950350	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	2200	ug/L	0	0	0
MW-6	NA	HIFLMW-6 1228950350	HIFLMW-6 1228950350	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	1700	ug/L	0	0	0
MW-6	NA	HIFLMW-6 1228950350	HIFLMW-6 1228950350	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	8800	ug/L	0	0	0
MW-6	NA	HIFLMW-6 1228950350	HIFLMW-6 1228950350	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	3500	ug/L	0	0	0
MW-6	NA	HIFLMW-6 1228950350	HIFLMW-6 1228950350	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	700	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0917960351	HIFLMW-6 0917960351	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	340	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0917960351	HIFLMW-6 0917960351	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	670	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0917960351	HIFLMW-6 0917960351	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	1600	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0917960351	HIFLMW-6 0917960351	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	24000	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0917960351	HIFLMW-6 0917960351	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	430	ug/L	0	0	0
MW-6	NA	HIFLMW-6 1210960352	HIFLMW-6 1210960352	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	250	ug/L	0	0	0
MW-6	NA	HIFLMW-6 1210960352	HIFLMW-6 1210960352	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	360	ug/L	0	0	0
MW-6	NA	HIFLMW-6 1210960352	HIFLMW-6 1210960352	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	1100	ug/L	0	0	0
MW-6	NA	HIFLMW-6 1210960352	HIFLMW-6 1210960352	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	30000	ug/L	0	0	0
MW-6	NA	HIFLMW-6 1210960352	HIFLMW-6 1210960352	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	250	ug/L	0	0	0
MW-6	NA	HIFLMW-6 0313970353	HIFLMW-6 0313970353	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	800	ug/L	300	300	300
MW-6	NA	HIFLMW-6 0313970353	HIFLMW-6 0313970353	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	1200	ug/L	300	300	300
MW-6	NA	HIFLMW-6 0313970353	HIFLMW-6 0313970353	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	3900	ug/L	800	800	800
MW-6	NA	HIFLMW-6 0313970353	HIFLMW-6 0313970353	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	140000	ug/L	1000	1000	1000
MW-6	NA	HIFLMW-6 0313970353	HIFLMW-6 0313970353	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	400	ug/L	300	300	300
MW-6	NA	HIFLMW-6 0627970354	HIFLMW-6 0627970354	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	1100	ug/L	10	10	10
MW-6	NA	HIFLMW-6 0627970354	HIFLMW-6 0627970354	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	2300	ug/L	10	10	10
MW-6	NA	HIFLMW-6 0627970354	HIFLMW-6 0627970354	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	5700	ug/L	30	30	30
MW-6	NA	HIFLMW-6 0627970354	HIFLMW-6 0627970354	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	110000	ug/L	500	500	500
MW-6	NA	HIFLMW-6 0627970354	HIFLMW-6 0627970354	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	510	ug/L	10	10	10
MW-6	NA	HIFLMW-6 0227980355	HIFLMW-6 0227980355	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	150	ug/L	10	10	10
MW-6	NA	HIFLMW-6 0227980355	HIFLMW-6 0227980355	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	200	ug/L	10	10	10
MW-6	NA	HIFLMW-6 0227980355	HIFLMW-6 0227980355	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	710	ug/L	30	30	30
MW-6	NA	HIFLMW-6 0227980355	HIFLMW-6 0227980355	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	2600	ug/L	10	10	10
MW-6	NA	HIFLMW-6 0227980355	HIFLMW-6 0227980355	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	190	ug/L	10	10	10
MW-6	NA	HIFLMW-6 0729980356	HIFLMW-6 0729980356	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020 All Parameters	Ethylbenzene	100-41-4	720	ug/L	10	10	10
MW-6	NA	HIFLMW-6 0729980356	HIFLMW-6 0729980356	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020 All Parameters	Toluene	108-88-3	610	ug/L	10	10	10
MW-6	NA	HIFLMW-6 0729980356	HIFLMW-6 0729980356	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020 All Parameters	Xylenes, Total	1330-20-7	2600	ug/L	30	30	30
MW-6	NA	HIFLMW-6 0729980356	HIFLMW-6 0729980356	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020 All Parameters	Methyl-t-butyl ether	1634-04-4	4400	ug/L	50	50	50
MW-6	NA	HIFLMW-6 0729980356	HIFLMW-6 0729980356	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020 All Parameters	Benzene	71-43-2	200	ug/L	10	10	10
MW-6	NA	HIFLMW-6 0330990357	HIFLMW-6 0330990357	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021 All Parameters	Ethylbenzene	100-41-4	500	ug/L	1	1	1
MW-6	NA	HIFLMW-6 0330990357	HIFLMW-6 0330990357	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021 All Parameters	Toluene	108-88-3	600	ug/L	1	1	1
MW-6	NA	HIFLMW-6 0330990357	HIFLMW-6 0330990357	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021 All Parameters	Xylenes, Total	1330-20-7	2100	ug/L	0.8	0.8	0.8
MW-6	NA	HIFLMW-6 0330990357	HIFLMW-6 0330990357	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021 All Parameters	Methyl-t-butyl ether	1634-04-4	1100	ug/L	1.6	1.6	1.6
MW-6	NA	HIFLMW-6 0330990357	HIFLMW-6 0330990357	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021 All Parameters	Benzene	71-43-2	150	ug/L	1	1	1
MW-6	NA	HIFLMW-6 1108990358	HIFLMW-6 1108990358	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021 All Parameters	Ethylbenzene	100-41-4	1800	ug/L	40	40	40
MW-6	NA	HIFLMW-6 1108990358	HIFLMW-6 1108990358	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021 All Parameters	Toluene	108-88-3	1600	ug/L	40	40	40
MW-6	NA	HIFLMW-6 1108990358	HIFLMW-6 1108990358	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021 All Parameters	Xylenes, Total	1330-20-7	7700	ug/L	120	120	120
MW-6	NA	HIFLMW-6 1108990358	HIFLMW-6 1108990358	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021 All Parameters	Methyl-t-butyl ether	1634-04-4	4300	ug/L	80	80	80
MW-6	NA	HIFLMW-6 1108990358	HIFLMW-6 1108990358	11/8/1999	0:00	11/8/1999	WATER	WATER	GW	8021 All Parameters	Benzene	71-43-2	250	ug/L	40	40	40
MW-6	NA	HIFLMW-6 0331000359	HIFLMW-6 0331000359	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021 All Parameters	Ethylbenzene	100-41-4	1700	ug/L	80	80	80
MW-6	NA	HIFLMW-6 0331000359	HIFLMW-6 0331000359	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021 All Parameters	Toluene	108-88-3	980	ug/L	80	80	80
MW-6	NA	HIFLMW-6 0331000359	HIFLMW-6 0331000359	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021 All Parameters	Xylenes, Total	1330-20-7	5600	ug/L	80	80	80
MW-6	NA	HIFLMW-6 0331000359	HIFLMW-6 0331000359	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021 All Parameters	Methyl-t-butyl ether	1634-04-4	14000	ug/L	160	160	160
MW-6	NA	HIFLMW-6 0331000359	HIFLMW-6 0331000359	3/31/2000	0:00	3/31/2000	WATER	WATER	GW	8021 All Parameters	Benzene	71-43-2	130	ug/L	80	80	80
MW-6	NA	HIFLMW-6 0207010360	HIFLMW-6 0207010360	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021 All Parameters	Ethylbenzene	100-41-4	100	ug/L	1	1	1
MW-6	NA	HIFLMW-6 0207010360	HIFLMW-6 0207010360	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021 All Parameters	Toluene	108-88-3	50	ug/L	1	1	1
MW-6	NA	HIFLMW-6 0207010360	HIFLMW-6 0207010360	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021 All Parameters	Xylenes, Total	1330-20-7	420	ug/L	1	1	1
MW-6	NA	HIFLMW-6 0207010360	HIFLMW-6 0207010360	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021 All Parameters	Methyl-t-butyl ether	1634-04-4	370	ug/L	1	1	1
MW-6	NA	HIFLMW-6 0207010360	HIFLMW-6 0207010360	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021 All Parameters	Benzene	71-43-2	90	ug/L	1	1	1
MW-6	NA	HIFLMW-6 0807010361	HIFLMW-6 0807010361	8/7/2001	0:00	8/7/2001	WATER	WATER	GW	8021 All Parameters	Ethylbenzene	100-41-4	331	ug/L	10	10	10
MW-6	NA	HIFLMW-6 0807010361	HIFLMW-6 0807010361	8/7/2001	0:00	8/7/2001	WATER	WATER	GW	8021 All Parameters	Toluene	108-88-3	127	ug/L	10	10	10
MW-6	NA	HIFLMW-6 0807010361	HIFLMW-6 0807010361	8/7/2001	0:00	8/7/2001	WATER	WATER	GW	8021 All Parameters	Xylenes, Total	1330-20-7	1100	ug/L	10	10	10
MW-6	NA	HIFLMW-6 0807010361	HIFLMW-6 0807010361	8/7/2001	0:00	8/7/2001	WATER	WATER	GW	8021 All Parameters	Methyl-t-butyl ether	1634-04-4	168	ug/L	10	10	10
MW-6	NA	HIFLMW-6 0807010361	HIFLMW-6 0807010361	8/7/2001	0:00	8/7/2001	WATER	WATER	GW	8021 All Parameters	Benzene	71-43-2	73	ug/L	10	10	10
MW-6	NA	HIXYZ0015	HIXYZ0015	11/15/2001	0:00	11/15/2001	WATER	WATER	GW	8260 All Parameters	Ethylbenzene	100-41-4	193	ug/L	1	1	1

MW-6		NA	HIXYZ0015	HIXYZ0015	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-6		NA	HIXYZ0015	HIXYZ0015	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Tetrachloroethene	127-18-4	161	ug/L		20	20	20
MW-6		NA	HIXYZ0015	HIXYZ0015	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Xylenes, Total	1330-20-7	564	ug/L		20	20	20
MW-6		NA	HIXYZ0015	HIXYZ0015	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	cis-1,2-Dichloroethene	156-59-2	19	ug/L		1	1	1
MW-6		NA	HIXYZ0015	HIXYZ0015	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
MW-6		NA	HIXYZ0015	HIXYZ0015	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Methyl-t-butyl ether	1634-04-4	166	ug/L		1	1	1
MW-6		NA	HIXYZ0015	HIXYZ0015	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Benzene	71-43-2	70.3	ug/L		1	1	1
MW-6		NA	HIXYZ0015	HIXYZ0015	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
MW-6		NA	HIXYZ0015	HIXYZ0015	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	60.5	ug/L		1	1	1
MW-6		NA	HIXYZ0030	HIXYZ0030	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	71.6	ug/L		1	1	1
MW-6		NA	HIXYZ0030	HIXYZ0030	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	13.3	ug/L		1	1	1
MW-6		NA	HIXYZ0030	HIXYZ0030	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	234	ug/L		1	1	1
MW-6		NA	HIXYZ0030	HIXYZ0030	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	95.2	ug/L		1	1	1
MW-6		NA	HIXYZ0030	HIXYZ0030	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	57.3	ug/L		1	1	1
MW-6		NA	HIXYZ0047	HIXYZ0047	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	47.1	ug/L		1	1	1
MW-6		NA	HIXYZ0047	HIXYZ0047	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	5.7	ug/L		1	1	1
MW-6		NA	HIXYZ0047	HIXYZ0047	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	134	ug/L		1	1	1
MW-6		NA	HIXYZ0047	HIXYZ0047	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	76.1	ug/L		76.09	76.09	76.09
MW-6		NA	HIXYZ0047	HIXYZ0047	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	53.8	ug/L		1	1	1
MW-6		NA	HIXYZ0063	HIXYZ0063	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	671	ug/L		10	10	10
MW-6		NA	HIXYZ0063	HIXYZ0063	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	161	ug/L		10	10	10
MW-6		NA	HIXYZ0063	HIXYZ0063	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	1920	ug/L		10	10	10
MW-6		NA	HIXYZ0063	HIXYZ0063	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	180	ug/L		10	10	10
MW-6		NA	HIXYZ0063	HIXYZ0063	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	23	ug/L		10	10	10
MW-6	325694	TAN	HITA12220803-A47315	03-A47315	3/26/2003	14:25	4/6/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	54	ug/L		0.6	1	1
MW-6	325694	TAN	HITA12220803-A47315	03-A47315	3/26/2003	14:25	4/6/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	13.8	ug/L		0.6	1	1
MW-6	325694	TAN	HITA12220803-A47315	03-A47315	3/26/2003	14:25	4/6/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	121	ug/L		1	1	1
MW-6	325694	TAN	HITA12220803-A47315	03-A47315	3/26/2003	14:25	4/6/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	57.8	ug/L		0.6	1	1
MW-6	325694	TAN	HITA12220803-A47315	03-A47315	3/26/2003	14:25	4/6/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	29.4	ug/L		0.6	1	1
MW-6	325694	TAN	HITA12220803-A47315	03-A47315	3/26/2003	14:25	4/6/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	2000	ug/L		74	100	100
MW-6	336187	TAN	HITA12220803-A94852	03-A94852	6/17/2003	16:03	6/19/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	9.4	ug/L		0.6	1	1
MW-6	336187	TAN	HITA12220803-A94852	03-A94852	6/17/2003	16:03	6/19/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	5.4	ug/L		0.6	1	1
MW-6	336187	TAN	HITA12220803-A94852	03-A94852	6/17/2003	16:03	6/19/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	18.9	ug/L		1	1	1
MW-6	336187	TAN	HITA12220803-A94852	03-A94852	6/17/2003	16:03	6/19/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	69.6	ug/L		0.6	1	1
MW-6	336187	TAN	HITA12220803-A94852	03-A94852	6/17/2003	16:03	6/19/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	55.5	ug/L		0.6	1	1
MW-6	336187	TAN	HITA12220803-A94852	03-A94852	6/17/2003	16:03	6/19/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	942	ug/L		74	100	100
MW-6	348174	TAN	HITA12220803-A149674	03-A149674	9/23/2003	15:40	9/28/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	25.5	ug/L		0.5	1	1
MW-6	348174	TAN	HITA12220803-A149674	03-A149674	9/23/2003	15:40	9/28/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	14.9	ug/L		0.5	1	1
MW-6	348174	TAN	HITA12220803-A149674	03-A149674	9/23/2003	15:40	9/28/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	71.4	ug/L		0.5	1	1
MW-6	348174	TAN	HITA12220803-A149674	03-A149674	9/23/2003	15:40	9/28/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	36.4	ug/L		0.5	1	1
MW-6	348174	TAN	HITA12220803-A149674	03-A149674	9/23/2003	15:40	9/28/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	45.2	ug/L		0.5	1	1
MW-6	348174	TAN	HITA12220803-A149674	03-A149674	9/23/2003	15:40	9/28/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	1030	ug/L		50	100	100
MW-6	357395	TAN	03-A192812	03-A192812	12/10/2003	14:48	12/14/2003	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	7.2	ug/L		0.8	1	1
MW-6	357395	TAN	03-A192812	03-A192812	12/10/2003	14:48	12/14/2003	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	4.3	ug/L		0.7	1	1
MW-6	357395	TAN	03-A192812	03-A192812	12/10/2003	14:48	12/14/2003	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	20.8	ug/L		1.8	3	3
MW-6	357395	TAN	03-A192812	03-A192812	12/10/2003	14:48	12/14/2003	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	25.9	ug/L		0.8	1	1
MW-6	357395	TAN	03-A192812	03-A192812	12/10/2003	14:48	12/14/2003	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	36.6	ug/L		0.71	1	1
MW-6	357395	TAN	03-A192812	03-A192812	12/10/2003	14:48	12/14/2003	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	741	ug/L		35	100	100
MW-6	369288	TAN	04-A45598	04-A45598	3/24/2004	14:50	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	4.3	ug/L		0.8	1	1
MW-6	369288	TAN	04-A45598	04-A45598	3/24/2004	14:50	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	2.8	ug/L		0.7	1	1
MW-6	369288	TAN	04-A45598	04-A45598	3/24/2004	14:50	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	12.7	ug/L		1.8	3	3
MW-6	369288	TAN	04-A45598	04-A45598	3/24/2004	14:50	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	21.5	ug/L		0.8	1	1
MW-6	369288	TAN	04-A45598	04-A45598	3/24/2004	14:50	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	44.1	ug/L		0.71	1	1
MW-6	369288	TAN	04-A45598	04-A45598	3/24/2004	14:50	3/28/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	590	ug/L		35	100	100
MW-6	376507	TAN	04-A80019	04-A80019	5/25/2004	10:40	6/2/2004	WATER	WATER	GW	SW8260B		All Parameters	Ethylbenzene	100-41-4	1.3	ug/L		0.22	1	1
MW-6	376507	TAN	04-A80019	04-A80019	5/25/2004	10:40	6/2/2004	WATER	WATER	GW	SW8260B		All Parameters	Toluene	108-88-3	1	ug/L	J	0.05	1	1
MW-6	376507	TAN	04-A80019	04-A80019	5/25/2004	10:40	6/3/2004	WATER	WATER	GW	SW8260B		All Parameters	Tetrachloroethene	127-18-4	234	ug/L		0.09	5	5
MW-6	376507	TAN	04-A80019	04-A80019	5/25/2004	10:40	6/2/2004	WATER	WATER	GW	SW8260B		All Parameters	Xylenes, Total	1330-20-7	2.8	ug/L		0.44	1	1
MW-6	376507	TAN	04-A80019	04-A80019	5/25/2004	10:40	6/1/2004	WATER	WATER	GW	SW9038		All Parameters	Sulfate	14808-79-8	29400	ug/L		0.66	2	2000
MW-6	376507	TAN	04-A80019	04-A80019	5/25/2004	10:40	6/2/2004	WATER	WATER	GW	SW8260B		All Parameters	Methyl-t-butyl ether	1634-04-4	12	ug/L		0.5	1	1
MW-6	376507	TAN	04-A80019	04-A80019	5/25/2004	10:40	6/2/2004	WATER	WATER	GW	SW8260B		All Parameters	Benzene	71-43-2	33.1	ug/L		0.31	1	1
MW-6	376507	TAN	04-A80019	04-A80019	5/25/2004	10:40	6/1/2004	WATER	WATER	GW	SWRSK175M		All Parameters	Methane	74-82-8	670	ug/L		12	26	26
MW-6	376507	TAN	04-A80019	04-A80019	5/25/2004	10:40	5/26/2004	WATER	WATER	GW	SW310.1		All Parameters	ALKALINITY AS CACO3	EIM-109	5000	ug/L	U	2.5	5	5000
MW-6	376507	TAN	04-A80019	04-A80019	5/25/2004	10:40	5/26/2004	WATER	WATER	GW	SW353.2		All Parameters	Nitrate as Nitrogen	Nitrate as N	290	ug/L		0.022	0.1	100
MW-6	376507	TAN	04-A80019	04-A80019	5/25/2004	10:40	5/27/2004	WATER	WATER	GW	SW9040/150		All Parameters	pH	PH	5.1	pH Units		Incomplete	Incomplete	
MW-6	376507	TAN	04-A80019	04-A80019	5/25/2004	10:40	5/28/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	528	ug/L		35	100	100
MW-6	383473	TAN	04-A113226	04-A113226	7/22/2004	10:20	7/26/2004	WATER	WATER	GW	SW8260B		All Parameters	Ethylbenzene	100-41-4	1.2	ug/L		0.3	1	1
MW-6	383473	TAN	04-A113226	04-A113226	7/22/2004	10:20	7/26/2004	WATER	WATER	GW	SW8260B		All Parameters	Toluene	108-88-3	0.7	ug/L	J	0.6	1	1
MW-6	383473	TAN	04-A113226	04-A113226	7/22/2004	10:20	7/27/2004	WATER	WATER	GW	SW8260B		All Parameters	Tetrachloroethene	127-18-4	266	ug/L		0.43	5	5
MW-6	383473	TAN	04-A113226	04-A113226	7/22/2004	10:20	7/26/2004	WATER	WATER	GW	SW8260B		All Parameters	Xylenes, Total	1330-20-7	2.9	ug/L		0.9	1	1
MW-6	383473	TAN	04-A113226	04-A113226	7/22/2004	10:20	7/28/2004	WATER	WATER	GW	SW9038		All Parameters	Sulfate	14808-79-8	38200	ug/L		0.66	1	1000
MW-6	383473	TAN	04-A113226	04-A113226	7/22/2004	10:20	7/26/2004	WATER	WATER	GW	SW8260B		All Parameters	Methyl-t-butyl ether	1634-04-4	10.2	ug/L		0.5	1	1
MW-6	383473	TAN	04-A113226	04-A113226	7/22/2004	10:20	7/26/2004	WATER	WATER	GW	SW8260B		All Parameters	Benzene	71-43-2	30.7	ug/L		0.5	1	1
MW-6	383473	TAN	04-A113226	04-A113226	7/22/2004	10:20	7/27/2004	WATER	WATER	GW	SWRSK175M		All Parameters	Methane	74-82-8	758	ug/L		12	26	26
MW-6	383473	TAN	04-A113226	04-A113226	7/22/2004	10:20	7/27/2004	WATER	WATER	GW	SW310.1		All Parameters	ALKALINITY AS CACO3	EIM-109	5000	ug/L	U	2.5	5	5000
MW-6	383473	TAN	04-A113226	04-A113226	7/22/2004	10:20	7/23/2004	WATER	WATER	GW	SW353.2		All Parameters	Nitrate as Nitrogen	Nitrate as N	310	ug/L		0.022	0.1	100
MW-6	383473	TAN	04-A113226	04-A113226	7/22/2004	10:20	7/26/2004	WATER	WATER	GW	SW9040/150		All Parameters	pH	PH	4.8	pH Units		Incomplete	Incomplete	
MW-6	383473	TAN	04-A113226	04-A113226	7/22/2004	10:20	7/26/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	445	ug/L	B	35	100	100
MW-6	400612	TAN	04-A197081	04-A197081	12/16/2004	11:30	12/23/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	130	ug/L		0.2	1	1
MW-6	400612	TAN	04-A197081	04-A197081	12/16/2004	11:30	12/23/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	32.7	ug/L		0.2	1	1
MW-6	400612	TAN	04-A197081	04-A197081	12/16/2004	11:30	12/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	329	ug/L		0.5	30	30
MW-6	400612	TAN	04-A197081	04-A197081	12/16/2004	11:30	12/23/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	22.2	ug/L		0.2	1	1
MW-6	400612	TAN	04-A197081	04-A197081	12/16/2004	11:30	12/23/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	20.4	ug/L		0.19	1	1
MW-6	400612	TAN	04-A197081	04-A197081	12/16/2004	11:30	12/23/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	2930	ug/L		55	100	100
MW-6	410333	TAN	05-A41122	05-A41122	3/21/2005	17:00	3/29/2005	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	176	ug/L		0.2	5	5
MW-6	410333	TAN	05-A41122	05-A41122	3/21/2005	17:00	3/28/2005	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	73.2	ug/L		0.2	1	1

MW-6	410333	TAN	05-A41122	05-A41122	3/21/2005	17:00	3/29/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	407	ug/L		0.5	15	15
MW-6	410333	TAN	05-A41122	05-A41122	3/21/2005	17:00	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	28.3	ug/L		0.2	1	1
MW-6	410333	TAN	05-A41122	05-A41122	3/21/2005	17:00	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	15.2	ug/L		0.19	1	1
MW-6	410333	TAN	05-A41122	05-A41122	3/21/2005	17:00	3/28/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	4080	ug/L		55	100	100
MW-6	417711	TAN	05-A76900	05-A76900	5/25/2005	10:55	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	83.1	ug/L		0.2	1	1
MW-6	417711	TAN	05-A76900	05-A76900	5/25/2005	10:55	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	22	ug/L		0.2	1	1
MW-6	417711	TAN	05-A76900	05-A76900	5/25/2005	10:55	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	182	ug/L		0.5	3	3
MW-6	417711	TAN	05-A76900	05-A76900	5/25/2005	10:55	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	7.9	ug/L		0.2	1	1
MW-6	417711	TAN	05-A76900	05-A76900	5/25/2005	10:55	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	7.5	ug/L		0.19	1	1
MW-6	417711	TAN	05-A76900	05-A76900	5/25/2005	10:55	6/4/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1300	ug/L		55	100	100
MW-6	NOL2888	TAN	MW-6-WATER-051219	NOL2888-08	12/19/2005	13:50	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1.24	ug/L		0.41	1	1
MW-6	NOL2888	TAN	MW-6-WATER-051219	NOL2888-08	12/19/2005	13:50	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1.94	ug/L		0.54	1	1
MW-6	NOL2888	TAN	MW-6-WATER-051219	NOL2888-08	12/19/2005	13:50	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3.51	ug/L		1.23	3	3
MW-6	NOL2888	TAN	MW-6-WATER-051219	NOL2888-08	12/19/2005	13:50	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	4.92	ug/L		0.51	1	1
MW-6	NOL2888	TAN	MW-6-WATER-051219	NOL2888-08	12/19/2005	13:50	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1.88	ug/L		0.44	1	1
MW-6	NOL2888	TAN	MW-6-WATER-051219	NOL2888-08	12/19/2005	13:50	12/30/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
MW-6	NPC3220	TAN	MW-6-WATER-060323	NPC3220-14	3/23/2006	11:55	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	2.13	ug/L		0.34	1	1
MW-6	NPC3220	TAN	MW-6-WATER-060323	NPC3220-14	3/23/2006	11:55	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1.22	ug/L		0.28	1	1
MW-6	NPC3220	TAN	MW-6-WATER-060323	NPC3220-14	3/23/2006	11:55	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	3.75	ug/L		0.82	2	2
MW-6	NPC3220	TAN	MW-6-WATER-060323	NPC3220-14	3/23/2006	11:55	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3.12	ug/L		0.32	1	1
MW-6	NPC3220	TAN	MW-6-WATER-060323	NPC3220-14	3/23/2006	11:55	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	4.31	ug/L		0.29	1	1
MW-6	NPC3220	TAN	MW-6-WATER-060323	NPC3220-14	3/23/2006	11:55	3/28/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	196	ug/L		39	100	100
MW-6	00-15671-STL-PEN		400-15671-15	400-15671-15	9/29/2006	13:55	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	12	ug/L		0.5	1	1
MW-6	00-15671-STL-PEN		400-15671-15	400-15671-15	9/29/2006	13:55	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	4.1	ug/L		0.5	1	1
MW-6	00-15671-STL-PEN		400-15671-15	400-15671-15	9/29/2006	13:55	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	16	ug/L		0.5	2	2
MW-6	00-15671-STL-PEN		400-15671-15	400-15671-15	9/29/2006	13:55	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.7	ug/L		0.5	1	1
MW-6	00-15671-STL-PEN		400-15671-15	400-15671-15	9/29/2006	13:55	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3.4	ug/L		0.2	1	1
MW-6	00-15671-STL-PEN		400-15671-15	400-15671-15	9/29/2006	13:55	10/16/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	200	ug/L	U H	18	200	200
MW-6	00-20152-STL-PEN		400-20152-19	400-20152-19	3/23/2007	13:10	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	6.7	ug/L		0.5	1	1
MW-6	00-20152-STL-PEN		400-20152-19	400-20152-19	3/23/2007	13:10	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2.6	ug/L		0.5	1	1
MW-6	00-20152-STL-PEN		400-20152-19	400-20152-19	3/23/2007	13:10	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	22	ug/L		0.5	2	2
MW-6	00-20152-STL-PEN		400-20152-19	400-20152-19	3/23/2007	13:10	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-6	00-20152-STL-PEN		400-20152-19	400-20152-19	3/23/2007	13:10	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3.2	ug/L		0.2	1	1
MW-6	00-20152-STL-PEN		400-20152-19	400-20152-19	3/23/2007	13:10	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	280	ug/L		18	200	200
MW-6	00-24996-STL-PEN		400-24996-18	400-24996-18	9/25/2007	12:55	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1.4	ug/L		0.5	1	1
MW-6	00-24996-STL-PEN		400-24996-18	400-24996-18	9/25/2007	12:55	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-6	00-24996-STL-PEN		400-24996-18	400-24996-18	9/25/2007	12:55	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2.6	ug/L		1.6	2	2
MW-6	00-24996-STL-PEN		400-24996-18	400-24996-18	9/25/2007	12:55	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-6	00-24996-STL-PEN		400-24996-18	400-24996-18	9/25/2007	12:55	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1.7	ug/L		0.2	1	1
MW-6	00-24996-STL-PEN		400-24996-18	400-24996-18	9/25/2007	12:55	10/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	110	ug/L		8.8	100	100
MW-6	00-29695-TAL-PEN		400-29695-17	400-29695-17	3/28/2008	14:30	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
MW-6	00-29695-TAL-PEN		400-29695-17	400-29695-17	3/28/2008	14:30	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
MW-6	00-29695-TAL-PEN		400-29695-17	400-29695-17	3/28/2008	14:30	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2	ug/L	U	1.6	2	2
MW-6	00-29695-TAL-PEN		400-29695-17	400-29695-17	3/28/2008	14:30	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.5	1	1
MW-6	00-29695-TAL-PEN		400-29695-17	400-29695-17	3/28/2008	14:30	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3.2	ug/L		0.2	1	1
MW-6	00-29695-TAL-PEN		400-29695-17	400-29695-17	3/28/2008	14:30	4/11/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	8.8	100	100
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	48	ug/L		1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	2	ug/L	U	2	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	51	ug/L		1.4	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	2	ug/L	U	1.5	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	2	ug/L	U	1.1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	2	ug/L	U	1.3	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	10	ug/L	U	2.2	10	10
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	10	ug/L	U *	3.6	10	10
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	55	ug/L		1.1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	2	ug/L	U	1.1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	4.9	ug/L		1.4	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	72	ug/L		1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	3.6	ug/L		1.4	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	100	ug/L		3.2	4	4
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	35	ug/L		1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.5	ug/L	U	1.5	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	2	ug/L	U	1.1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	10	ug/L	U *	6.2	10	10
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	10	ug/L	U	7	10	10
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1.9	ug/L	J	0.6	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	2	ug/L	U	1.5	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	2	ug/L	U	1.1	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	2	ug/L	U	1.2	2	2
MW-6	00-34816-TAL-PEN		400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	2	ug/L	U	1	2	2

MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	4	ug/L	U	1	4	4
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	10	ug/L	U	1.6	10	10
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	2	ug/L	U	1.2	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	2	ug/L	U	1.6	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	10	ug/L	U *	4.8	10	10
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	2	ug/L	U *	1	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	12	ug/L		1	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	2	ug/L	U *	1	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	2	ug/L	U	1.2	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	2	ug/L	U	1.8	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	66	ug/L		2	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	26	ug/L		1	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	2	ug/L	U	1.1	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	2	ug/L	U	1	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	340	ug/L		1.6	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	2	ug/L	U	1.4	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	2	ug/L	U	1.6	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	2	ug/L	U	1.2	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	16	ug/L		1.1	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/11/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	2	ug/L	U	1.4	2	2
MW-6	00-34816-TAL-PEN	400-34816-3	400-34816-3	10/1/2008	10:45	10/8/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1900	ug/L		36	200	200
MW-7	NA	HIFLMW-7 0318940366	HIFLMW-7 0318940366	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1600	ug/L		0	0	0
MW-7	NA	HIFLMW-7 0318940366	HIFLMW-7 0318940366	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	18000	ug/L		0	0	0
MW-7	NA	HIFLMW-7 0318940366	HIFLMW-7 0318940366	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	8100	ug/L		0	0	0
MW-7	NA	HIFLMW-7 0318940366	HIFLMW-7 0318940366	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	44000	ug/L		0	0	0
MW-7	NA	HIFLMW-7 0318940366	HIFLMW-7 0318940366	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	12000	ug/L		0	0	0
MW-7	NA	HIFLMW-7 0620940367	HIFLMW-7 0620940367	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1000	ug/L		0	0	0
MW-7	NA	HIFLMW-7 0620940367	HIFLMW-7 0620940367	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	8600	ug/L		0	0	0
MW-7	NA	HIFLMW-7 0620940367	HIFLMW-7 0620940367	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	5700	ug/L		0	0	0
MW-7	NA	HIFLMW-7 0620940367	HIFLMW-7 0620940367	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	9600	ug/L		0	0	0
MW-7	NA	HIFLMW-7 0620940367	HIFLMW-7 0620940367	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	5000	ug/L		0	0	0
MW-7	NA	HIFLMW-7 0928940368	HIFLMW-7 0928940368	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	500	ug/L		0	0	0
MW-7	NA	HIFLMW-7 0928940368	HIFLMW-7 0928940368	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	4000	ug/L		0	0	0
MW-7	NA	HIFLMW-7 0928940368	HIFLMW-7 0928940368	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	2400	ug/L		0	0	0
MW-7	NA	HIFLMW-7 0928940368	HIFLMW-7 0928940368	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	13000	ug/L		0	0	0
MW-7	NA	HIFLMW-7 0928940368	HIFLMW-7 0928940368	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	3400	ug/L		0	0	0
MW-7	NA	HIFLMW-7 0917960369	HIFLMW-7 0917960369	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	200	ug/L		0	0	0
MW-7	NA	HIFLMW-7 0917960369	HIFLMW-7 0917960369	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	1700	ug/L		0	0	0
MW-7	NA	HIFLMW-7 0917960369	HIFLMW-7 0917960369	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	1200	ug/L		0	0	0
MW-7	NA	HIFLMW-7 0917960369	HIFLMW-7 0917960369	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	4200	ug/L		0	0	0
MW-7	NA	HIFLMW-7 0917960369	HIFLMW-7 0917960369	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1600	ug/L		0	0	0
MW-7	NA	HIFLMW-7 1210960370	HIFLMW-7 1210960370	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	190	ug/L		0	0	0
MW-7	NA	HIFLMW-7 1210960370	HIFLMW-7 1210960370	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	1400	ug/L		0	0	0
MW-7	NA	HIFLMW-7 1210960370	HIFLMW-7 1210960370	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	1000	ug/L		0	0	0
MW-7	NA	HIFLMW-7 1210960370	HIFLMW-7 1210960370	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	4000	ug/L		0	0	0
MW-7	NA	HIFLMW-7 1210960370	HIFLMW-7 1210960370	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1500	ug/L		0	0	0
MW-7	NA	HIFLMW-7 0313970371	HIFLMW-7 0313970371	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	330	ug/L		30	30	30
MW-7	NA	HIFLMW-7 0313970371	HIFLMW-7 0313970371	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2200	ug/L		30	30	30
MW-7	NA	HIFLMW-7 0313970371	HIFLMW-7 0313970371	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	1700	ug/L		80	80	80
MW-7	NA	HIFLMW-7 0313970371	HIFLMW-7 0313970371	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	5500	ug/L		30	30	30
MW-7	NA	HIFLMW-7 0313970371	HIFLMW-7 0313970371	3/13/1997	0:00	3/13/1997	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1700	ug/L		30	30	30
MW-7	NA	HIFLMW-7 0627970372	HIFLMW-7 0627970372	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1100	ug/L		200	200	200
MW-7	NA	HIFLMW-7 0627970372	HIFLMW-7 0627970372	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	11000	ug/L		200	200	200
MW-7	NA	HIFLMW-7 0627970372	HIFLMW-7 0627970372	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	5500	ug/L		600	600	600
MW-7	NA	HIFLMW-7 0627970372	HIFLMW-7 0627970372	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	40000	ug/L		200	200	200
MW-7	NA	HIFLMW-7 0627970372	HIFLMW-7 0627970372	6/27/1997	0:00	6/27/1997	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	8500	ug/L		200	200	200
MW-7	NA	HIFLMW-7 0227980373	HIFLMW-7 0227980373	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	270	ug/L		20	20	20
MW-7	NA	HIFLMW-7 0227980373	HIFLMW-7 0227980373	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	1800	ug/L		20	20	20
MW-7	NA	HIFLMW-7 0227980373	HIFLMW-7 0227980373	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	1400	ug/L		60	60	60
MW-7	NA	HIFLMW-7 0227980373	HIFLMW-7 0227980373	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	5900	ug/L		20	20	20
MW-7	NA	HIFLMW-7 0227980373	HIFLMW-7 0227980373	2/27/1998	0:00	2/27/1998	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1500	ug/L		20	20	20
MW-7	NA	HIFLMW-7 0729980374	HIFLMW-7 0729980374	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	800	ug/L		100	100	100
MW-7	NA	HIFLMW-7 0729980374	HIFLMW-7 0729980374	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	5600	ug/L		100	100	100
MW-7	NA	HIFLMW-7 0729980374	HIFLMW-7 0729980374	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	5000	ug/L		300	300	300
MW-7	NA	HIFLMW-7 0729980374	HIFLMW-7 0729980374	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	14000	ug/L		100	100	100
MW-7	NA	HIFLMW-7 0729980374	HIFLMW-7 0729980374	7/29/1998	0:00	7/29/1998	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	3500	ug/L		100	100	100
MW-7	NA	HIFLMW-7 0330990375	HIFLMW-7 0330990375	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	650	ug/L		8	8	8
MW-7	NA	HIFLMW-7 0330990375	HIFLMW-7 0330990375	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	5000	ug/L		8	8	8
MW-7	NA	HIFLMW-7 0330990375	HIFLMW-7 0330990375	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	3400	ug/L		8	8	8
MW-7	NA	HIFLMW-7 0330990375	HIFLMW-7 0330990375	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	12000	ug/L		16	16	16
MW-7	NA	HIFLMW-7 0330990375	HIFLMW-7 0330990375	3/30/1999	0:00	3/30/1999	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	3700	ug/L		8	8	8
MW-7	NA	HIFLMW-7 0207010376	HIFLMW-7 0207010376	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	400	ug/L		2	2	2
MW-7	NA	HIFLMW-7 0207010376	HIFLMW-7 0207010376	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	3300	ug/L		2	2	2
MW-7	NA	HIFLMW-7 0207010376	HIFLMW-7 0207010376	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021	All Parameters	Xylenes, Total	1330-20-7	1900	ug/L		2	2	2
MW-7	NA	HIFLMW-7 0207010376	HIFLMW-7 0207010376	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021	All Parameters	Methyl-t-butyl ether	1634-04-4	5800	ug/L		2	2	2
MW-7	NA	HIFLMW-7 0207010376	HIFLMW-7 0207010376	2/7/2001	0:00	2/7/2001	WATER	WATER	GW	8021	All Parameters	Benzene	71-43-2	2900	ug/L		1	1	1
MW-7	NA	HIFLMW-7 0807010377	HIFLMW-7 0807010377	8/7/2001	0:00	8/7/2001	WATER	WATER	GW	8021	All Parameters	Ethylbenzene	100-41-4	290	ug/L		100	100	100
MW-7	NA	HIFLMW-7 0807010377	HIFLMW-7 0807010377	8/7/2001	0:00	8/7/2001	WATER	WATER	GW	8021	All Parameters	Toluene	108-88-3	2330	ug/L		100	100	100

MW-7		NA	HIFLMW-7 0807010377	HIFLMW-7 0807010377	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	1410	ug/L		100	100	100
MW-7		NA	HIFLMW-7 0807010377	HIFLMW-7 0807010377	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	3250	ug/L		100	100	100
MW-7		NA	HIFLMW-7 0807010377	HIFLMW-7 0807010377	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	2000	ug/L		100	100	100
MW-7		NA	HIXYZ0016	HIXYZ0016	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Ethylbenzene	100-41-4	200	ug/L	U	200	200	200
MW-7		NA	HIXYZ0016	HIXYZ0016	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
MW-7		NA	HIXYZ0016	HIXYZ0016	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Tetrachloroethene	127-18-4	36.1	ug/L		1	1	1
MW-7		NA	HIXYZ0016	HIXYZ0016	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Xylenes, Total	1330-20-7	980	ug/L		200	200	200
MW-7		NA	HIXYZ0016	HIXYZ0016	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	cis-1,2-Dichloroethene	156-59-2	7.5	ug/L		1	1	1
MW-7		NA	HIXYZ0016	HIXYZ0016	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	1	1	1
MW-7		NA	HIXYZ0016	HIXYZ0016	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Methyl-t-butyl ether	1634-04-4	3460	ug/L		200	200	200
MW-7		NA	HIXYZ0016	HIXYZ0016	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Benzene	71-43-2	1540	ug/L		200	200	200
MW-7		NA	HIXYZ0016	HIXYZ0016	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	1	ug/L	U	1	1	1
MW-7		NA	HIXYZ0016	HIXYZ0016	11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	5.9	ug/L		1	1	1
MW-7		NA	HIXYZ0031	HIXYZ0031	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	200	ug/L		100	100	100
MW-7		NA	HIXYZ0031	HIXYZ0031	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	2060	ug/L		100	100	100
MW-7		NA	HIXYZ0031	HIXYZ0031	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	1120	ug/L		100	100	100
MW-7		NA	HIXYZ0031	HIXYZ0031	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	3300	ug/L		100	100	100
MW-7		NA	HIXYZ0031	HIXYZ0031	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	1700	ug/L		100	100	100
MW-7		NA	HIXYZ0048	HIXYZ0048	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	238	ug/L		20	20	20
MW-7		NA	HIXYZ0048	HIXYZ0048	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	2100	ug/L		20	20	20
MW-7		NA	HIXYZ0048	HIXYZ0048	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	1200	ug/L		20	20	20
MW-7		NA	HIXYZ0048	HIXYZ0048	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	2580	ug/L		2580	2580	2580
MW-7		NA	HIXYZ0048	HIXYZ0048	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	1590	ug/L		20	20	20
MW-7		NA	HIXYZ0064	HIXYZ0064	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	730	ug/L		100	100	100
MW-7		NA	HIXYZ0064	HIXYZ0064	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	6860	ug/L		100	100	100
MW-7		NA	HIXYZ0064	HIXYZ0064	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	4130	ug/L		100	100	100
MW-7		NA	HIXYZ0064	HIXYZ0064	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	7290	ug/L		100	100	100
MW-7		NA	HIXYZ0064	HIXYZ0064	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	5600	ug/L		100	100	100
MW-7	325694	TAN	HITA12220803-A47316	03-A47316	3/26/2003	8:30	4/7/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	59.6	ug/L		0.6	2	2
MW-7	325694	TAN	HITA12220803-A47316	03-A47316	3/26/2003	8:30	4/7/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	686	ug/L		0.6	5	5
MW-7	325694	TAN	HITA12220803-A47316	03-A47316	3/26/2003	8:30	4/7/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	360	ug/L		1	2	2
MW-7	325694	TAN	HITA12220803-A47316	03-A47316	3/26/2003	8:30	4/7/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	383	ug/L		0.6	2	2
MW-7	325694	TAN	HITA12220803-A47316	03-A47316	3/26/2003	8:30	4/7/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	318	ug/L		0.6	2	2
MW-7	325694	TAN	HITA12220803-A47316	03-A47316	3/26/2003	8:30	4/7/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	7020	ug/L		74	200	200
MW-7	336187	TAN	HITA12220803-A94854	03-A94854	6/17/2003	15:30	6/19/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	109	ug/L		0.6	10	10
MW-7	336187	TAN	HITA12220803-A94854	03-A94854	6/17/2003	15:30	6/19/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	1010	ug/L		0.6	10	10
MW-7	336187	TAN	HITA12220803-A94854	03-A94854	6/17/2003	15:30	6/19/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	634	ug/L		1	10	10
MW-7	336187	TAN	HITA12220803-A94854	03-A94854	6/17/2003	15:30	6/19/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	888	ug/L		0.6	10	10
MW-7	336187	TAN	HITA12220803-A94854	03-A94854	6/17/2003	15:30	6/19/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	778	ug/L		0.6	10	10
MW-7	336187	TAN	HITA12220803-A94854	03-A94854	6/17/2003	15:30	6/19/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	7580	ug/L		74	1000	1000
MW-7	348174	TAN	HITA12220803-A149680	03-A149680	9/23/2003	16:49	9/29/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	110	ug/L		0.5	10	10
MW-7	348174	TAN	HITA12220803-A149680	03-A149680	9/23/2003	16:49	9/29/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	1010	ug/L		0.5	10	10
MW-7	348174	TAN	HITA12220803-A149680	03-A149680	9/23/2003	16:49	9/29/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	558	ug/L		0.5	10	10
MW-7	348174	TAN	HITA12220803-A149680	03-A149680	9/23/2003	16:49	9/29/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	936	ug/L		0.5	10	10
MW-7	348174	TAN	HITA12220803-A149680	03-A149680	9/23/2003	16:49	9/29/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	764	ug/L		0.5	10	10
MW-7	348174	TAN	HITA12220803-A149680	03-A149680	9/23/2003	16:49	9/29/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	6220	ug/L		50	1000	1000
MW-7	357395	TAN	03-A192816	03-A192816	12/10/2003	15:03	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	103	ug/L		0.8	10	10
MW-7	357395	TAN	03-A192816	03-A192816	12/10/2003	15:03	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	918	ug/L		0.7	10	10
MW-7	357395	TAN	03-A192816	03-A192816	12/10/2003	15:03	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	511	ug/L		1.8	30	30
MW-7	357395	TAN	03-A192816	03-A192816	12/10/2003	15:03	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	867	ug/L		0.8	10	10
MW-7	357395	TAN	03-A192816	03-A192816	12/10/2003	15:03	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	680	ug/L		0.71	10	10
MW-7	357395	TAN	03-A192816	03-A192816	12/10/2003	15:03	12/15/2003	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	8030	ug/L		35	1000	1000
MW-7	369288	TAN	04-A45607	04-A45607	3/24/2004	16:03	3/30/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	328	ug/L		0.8	25	25
MW-7	369288	TAN	04-A45607	04-A45607	3/24/2004	16:03	3/30/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	2830	ug/L		0.7	25	25
MW-7	369288	TAN	04-A45607	04-A45607	3/24/2004	16:03	3/30/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	1710	ug/L		1.8	75	75
MW-7	369288	TAN	04-A45607	04-A45607	3/24/2004	16:03	3/30/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	2180	ug/L		0.8	25	25
MW-7	369288	TAN	04-A45607	04-A45607	3/24/2004	16:03	3/30/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	1900	ug/L		0.71	25	25
MW-7	369288	TAN	04-A45607	04-A45607	3/24/2004	16:03	3/30/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	16500	ug/L		35	2500	2500
MW-7	376140	TAN	04-A78009	04-A78009	5/18/2004	15:35	5/26/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	64	ug/L		0.8	10	10
MW-7	376140	TAN	04-A78009	04-A78009	5/18/2004	15:35	5/26/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	604	ug/L		0.7	10	10
MW-7	376140	TAN	04-A78009	04-A78009	5/18/2004	15:35	5/26/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	402	ug/L		1.8	30	30
MW-7	376140	TAN	04-A78009	04-A78009	5/18/2004	15:35	5/26/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	717	ug/L		0.8	10	10
MW-7	376140	TAN	04-A78009	04-A78009	5/18/2004	15:35	5/26/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	453	ug/L		0.71	10	10
MW-7	376140	TAN	04-A78009	04-A78009	5/18/2004	15:35	5/26/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	5210	ug/L		35	1000	1000
MW-7	386370	TAN	04-A127462	04-A127462	8/16/2004	16:40	8/20/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	140	ug/L		0.8	10	10
MW-7	386370	TAN	04-A127462	04-A127462	8/16/2004	16:40	8/20/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1120	ug/L		0.7	10	10
MW-7	386370	TAN	04-A127462	04-A127462	8/16/2004	16:40	8/20/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	737	ug/L		1.8	30	30
MW-7	386370	TAN	04-A127462	04-A127462	8/16/2004	16:40	8/20/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	1270	ug/L		0.8	10	10
MW-7	386370	TAN	04-A127462	04-A127462	8/16/2004	16:40	8/20/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	819	ug/L		0.71	10	10
MW-7	386370	TAN	04-A127462	04-A127462	8/16/2004	16:40	8/20/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	8470	ug/L		35	1000	1000
MW-7	403704	TAN	05-A8149	05-A8149	1/20/2005	16:22	1/27/2005	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	360	ug/L		0.2	50	50
MW-7	403704	TAN	05-A8149	05-A8149	1/20/2005	16:22	1/27/2005	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	2440	ug/L		0.2	50	50
MW-7	403704	TAN	05-A8149	05-A8149	1/20/2005	16:22	1/27/2005	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	1840	ug/L		0.5	150	150
MW-7	403704	TAN	05-A8149	05-A8149	1/20/2005	16:22	1/27/2005	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	2170	ug/L		0.2	50	50
MW-7	403704	TAN	05-A8149	05-A8149	1/20/2005	16:22	1/27/2005	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	2220	ug/L		0.19	50	50
MW-7	403704	TAN	05-A8149	05-A8149	1/20/2005	16:22	1/27/2005	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	19400	ug/L		55	5000	5000
MW-7	410333	TAN	05-A41134	05-A41134	3/21/2005	17:40	3/30/2005	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	50	ug/L	U	0.2	50	50
MW-7	410333	TAN	05-A41134	05-A41134	3/21/2005	17:40	3/30/2005	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	585	ug/L		0.2	50	50
MW-7	410333	TAN	05-A41134	05-A41134	3/21/2005	17:40	3/30/2005	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	370	ug/L		0.5	150	150
MW-7	410333	TAN	05-A41134	05-A41134	3/21/2005	17:40	3/30/2005	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	1380	ug/L		0.2	50	50
MW-7	410333	TAN	05-A41134	05-A41134	3/21/2005	17:40	3/30/2005	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	695	ug/L		0.19	50	50
MW-7	410333	TAN	05-A41134	05-A41134	3/21/2005	17:40	3/30/2005	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	5200	ug/L		55	5000	5000
MW-7	417711	TAN	05-A76905	05-A76905	5/25/2005	16:05	6/4/2005	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	74	ug/L		0.2	20	20
MW-7	417711	TAN	05-A76905	05-A76905	5/25/2005	16:05	6/4/2005	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	754	ug/L		0.2	20	20
MW-7	417711	TAN	05-A76905	05-A76905	5/25/2005	16:05	6/4/2005	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	544	ug/L		0.5	60	60
MW-7	417711	TAN	05-A76905	05-A76905	5/25/2005	16:05	6/4/2005	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	816	ug/L		0.2	20	20

MW-7	417711	TAN	05-A76905	05-A76905	5/25/2005	16:05	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	602	ug/L		0.19	20	20
MW-7	417711	TAN	05-A76905	05-A76905	5/25/2005	16:05	6/5/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	5070	ug/L		55	2000	2000
MW-7	NOL2888	TAN	MW-7-WATER-051219	NOL2888-19	12/19/2005	14:25	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	43.6	ug/L		8.2	20	20
MW-7	NOL2888	TAN	MW-7-WATER-051219	NOL2888-19	12/19/2005	14:25	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	675	ug/L		10.8	20	20
MW-7	NOL2888	TAN	MW-7-WATER-051219	NOL2888-19	12/19/2005	14:25	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	310	ug/L		24.6	60	60
MW-7	NOL2888	TAN	MW-7-WATER-051219	NOL2888-19	12/19/2005	14:25	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	735	ug/L		10.2	20	20
MW-7	NOL2888	TAN	MW-7-WATER-051219	NOL2888-19	12/19/2005	14:25	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	701	ug/L		8.8	20	20
MW-7	NOL2888	TAN	MW-7-WATER-051219	NOL2888-19	12/19/2005	14:25	1/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	5490	ug/L		780	2000	2000
MW-7	NPC3220	TAN	MW-7-WATER-060323	NPC3220-24	3/23/2006	12:00	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	67.6	ug/L		0.34	1	1
MW-7	NPC3220	TAN	MW-7-WATER-060323	NPC3220-24RE1	3/23/2006	12:00	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1060	ug/L		14	50	50
MW-7	NPC3220	TAN	MW-7-WATER-060323	NPC3220-24RE1	3/23/2006	12:00	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	762	ug/L		4.1	10	10
MW-7	NPC3220	TAN	MW-7-WATER-060323	NPC3220-24RE1	3/23/2006	12:00	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1410	ug/L		16	50	50
MW-7	NPC3220	TAN	MW-7-WATER-060323	NPC3220-24RE1	3/23/2006	12:00	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	908	ug/L		1.45	5	5
MW-7	NPC3220	TAN	MW-7-WATER-060323	NPC3220-24RE1	3/23/2006	12:00	3/30/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	6920	ug/L		390	1000	1000
MW-7	00-15671-STL-PEN		400-15671-20	400-15671-20	9/29/2006	14:10	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	34	ug/L		1	2	2
MW-7	00-15671-STL-PEN		400-15671-20	400-15671-20	9/29/2006	14:10	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	410	ug/L		1	2	2
MW-7	00-15671-STL-PEN		400-15671-20	400-15671-20	9/29/2006	14:10	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	310	ug/L		1	4	4
MW-7	00-15671-STL-PEN		400-15671-20	400-15671-20	9/29/2006	14:10	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	340	ug/L		1	2	2
MW-7	00-15671-STL-PEN		400-15671-20	400-15671-20	9/29/2006	14:10	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	330	ug/L		0.4	2	2
MW-7	00-15671-STL-PEN		400-15671-20	400-15671-20	9/29/2006	14:10	10/12/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1900	ug/L		44	500	500
MW-7	00-20152-STL-PEN		400-20152-21	400-20152-21	3/23/2007	13:40	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	150	ug/L		2.5	5	5
MW-7	00-20152-STL-PEN		400-20152-21	400-20152-21	3/23/2007	13:40	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1200	ug/L		2.5	5	5
MW-7	00-20152-STL-PEN		400-20152-21	400-20152-21	3/23/2007	13:40	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	860	ug/L		2.5	10	10
MW-7	00-20152-STL-PEN		400-20152-21	400-20152-21	3/23/2007	13:40	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	450	ug/L		2.5	5	5
MW-7	00-20152-STL-PEN		400-20152-21	400-20152-21	3/23/2007	13:40	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	800	ug/L		1	5	5
MW-7	00-20152-STL-PEN		400-20152-21	400-20152-21	3/23/2007	13:40	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	4700	ug/L		44	500	500
MW-7	00-24996-STL-PEN		400-24996-20	400-24996-20	9/25/2007	13:53	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	120	ug/L		5	10	10
MW-7	00-24996-STL-PEN		400-24996-20	400-24996-20	9/25/2007	13:53	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1500	ug/L		5	10	10
MW-7	00-24996-STL-PEN		400-24996-20	400-24996-20	9/25/2007	13:53	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1400	ug/L		16	20	20
MW-7	00-24996-STL-PEN		400-24996-20	400-24996-20	9/25/2007	13:53	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	530	ug/L		5	10	10
MW-7	00-24996-STL-PEN		400-24996-20	400-24996-20	9/25/2007	13:53	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1000	ug/L		2	10	10
MW-7	00-24996-STL-PEN		400-24996-20	400-24996-20	9/25/2007	13:53	10/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	7300	ug/L		18	200	200
MW-7	00-29695-TAL-PEN		400-29695-19	400-29695-19	3/28/2008	9:20	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	94	ug/L		5	10	10
MW-7	00-29695-TAL-PEN		400-29695-19	400-29695-19	3/28/2008	9:20	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1300	ug/L		5	10	10
MW-7	00-29695-TAL-PEN		400-29695-19	400-29695-19	3/28/2008	9:20	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1200	ug/L		16	20	20
MW-7	00-29695-TAL-PEN		400-29695-19	400-29695-19	3/28/2008	9:20	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	420	ug/L		5	10	10
MW-7	00-29695-TAL-PEN		400-29695-19	400-29695-19	3/28/2008	9:20	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	700	ug/L		2	10	10
MW-7	00-29695-TAL-PEN		400-29695-19	400-29695-19	3/28/2008	9:20	4/10/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	4600	ug/L		44	500	500
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	17	ug/L		1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	2	ug/L	U	2	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	2	ug/L	U	1.4	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	2	ug/L	U	1.5	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	2	ug/L	U	1.1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	2	ug/L	U	1.3	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	10	ug/L	U	2.2	10	10
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	10	ug/L	U *	3.6	10	10
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	14	ug/L		1.1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	2	ug/L	U	1.1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	230	ug/L		1.4	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	9.3	ug/L		1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	2	ug/L	U	1.4	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	120	ug/L		3.2	4	4
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	2.1	ug/L		1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	240	ug/L		1.5	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	2	ug/L	U	1.1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	10	ug/L	U *	6.2	10	10
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	10	ug/L	U	7	10	10
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	0.6	ug/L	U	0.6	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	2	ug/L	U	1.5	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	2	ug/L	U	1.1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	2	ug/L	U	1.2	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	4	ug/L	U	1	4	4
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	10	ug/L	U	1.6	10	10
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	2	ug/L	U	1.2	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN		400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	2	ug/L	U	1	2	2

MW-7	00-34816-TAL-PEN	400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN	400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN	400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	2	ug/L	U	1.6	2	2
MW-7	00-34816-TAL-PEN	400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN	400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	10	ug/L	U *	4.8	10	10
MW-7	00-34816-TAL-PEN	400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	2	ug/L	U *	1	2	2
MW-7	00-34816-TAL-PEN	400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN	400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	2	ug/L	U *	1	2	2
MW-7	00-34816-TAL-PEN	400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	2	ug/L	U	1.2	2	2
MW-7	00-34816-TAL-PEN	400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	2	ug/L	U	1.8	2	2
MW-7	00-34816-TAL-PEN	400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	59	ug/L		2	2	2
MW-7	00-34816-TAL-PEN	400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	86	ug/L		1	2	2
MW-7	00-34816-TAL-PEN	400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	2	ug/L	U	1.1	2	2
MW-7	00-34816-TAL-PEN	400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	2	ug/L	U	1	2	2
MW-7	00-34816-TAL-PEN	400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	57	ug/L		1.6	2	2
MW-7	00-34816-TAL-PEN	400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	2	ug/L	U	1.4	2	2
MW-7	00-34816-TAL-PEN	400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	2	ug/L	U	1.6	2	2
MW-7	00-34816-TAL-PEN	400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	2	ug/L	U	1.2	2	2
MW-7	00-34816-TAL-PEN	400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	2	ug/L	U	1.1	2	2
MW-7	00-34816-TAL-PEN	400-34816-5	400-34816-5	10/1/2008	12:53	10/11/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	2	ug/L	U	1.4	2	2
MW-7	00-34816-TAL-PEN	400-34816-5	400-34816-5	10/1/2008	12:53	10/8/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1200	ug/L		18	100	100
MW-8	NA	HIFLMW-8 0501900382	HIFLMW-8 0501900382	5/1/1990	0:00	5/1/1990	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	31000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0501900382	HIFLMW-8 0501900382	5/1/1990	0:00	5/1/1990	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	17000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0327910383	HIFLMW-8 0327910383	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2600	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0327910383	HIFLMW-8 0327910383	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	27000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0327910383	HIFLMW-8 0327910383	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	17000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0327910383	HIFLMW-8 0327910383	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	18000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0305930384	HIFLMW-8 0305930384	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2400	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0305930384	HIFLMW-8 0305930384	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	28000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0305930384	HIFLMW-8 0305930384	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	12000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0305930384	HIFLMW-8 0305930384	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	22000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0305930384	HIFLMW-8 0305930384	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	16000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0611930385	HIFLMW-8 0611930385	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	3100	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0611930385	HIFLMW-8 0611930385	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	35000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0611930385	HIFLMW-8 0611930385	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	17400	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0611930385	HIFLMW-8 0611930385	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	22000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0914930386	HIFLMW-8 0914930386	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	3300	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0914930386	HIFLMW-8 0914930386	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	37000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0914930386	HIFLMW-8 0914930386	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	19000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0914930386	HIFLMW-8 0914930386	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	24000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 1216930387	HIFLMW-8 1216930387	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	3700	ug/L		0	0	0
MW-8	NA	HIFLMW-8 1216930387	HIFLMW-8 1216930387	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	38000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 1216930387	HIFLMW-8 1216930387	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	19000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 1216930387	HIFLMW-8 1216930387	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	39000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 1216930387	HIFLMW-8 1216930387	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	25000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0620940388	HIFLMW-8 0620940388	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2300	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0620940388	HIFLMW-8 0620940388	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	12000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0620940388	HIFLMW-8 0620940388	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	19000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0620940388	HIFLMW-8 0620940388	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	3600	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0620940388	HIFLMW-8 0620940388	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	2700	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0928940389	HIFLMW-8 0928940389	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	220	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0928940389	HIFLMW-8 0928940389	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0928940389	HIFLMW-8 0928940389	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	1300	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0928940389	HIFLMW-8 0928940389	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1900	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0928940389	HIFLMW-8 0928940389	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 1221940390	HIFLMW-8 1221940390	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1400	ug/L		0	0	0
MW-8	NA	HIFLMW-8 1221940390	HIFLMW-8 1221940390	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	13000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 1221940390	HIFLMW-8 1221940390	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	8700	ug/L		0	0	0
MW-8	NA	HIFLMW-8 1221940390	HIFLMW-8 1221940390	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	3000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 1221940390	HIFLMW-8 1221940390	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	3800	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0303950391	HIFLMW-8 0303950391	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1200	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0303950391	HIFLMW-8 0303950391	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	12000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0303950391	HIFLMW-8 0303950391	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	10000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0303950391	HIFLMW-8 0303950391	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	5300	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0303950391	HIFLMW-8 0303950391	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	2200	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0620950392	HIFLMW-8 0620950392	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2300	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0620950392	HIFLMW-8 0620950392	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	26000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0620950392	HIFLMW-8 0620950392	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	16000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0620950392	HIFLMW-8 0620950392	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0620950392	HIFLMW-8 0620950392	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	5600	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0928950393	HIFLMW-8 0928950393	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	2000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0928950393	HIFLMW-8 0928950393	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	13000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0928950393	HIFLMW-8 0928950393	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	12000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0928950393	HIFLMW-8 0928950393	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1900	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0928950393	HIFLMW-8 0928950393	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	2100	ug/L		0	0	0
MW-8	NA	HIFLMW-8 1228950394	HIFLMW-8 1228950394	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1900	ug/L		0	0	0
MW-8	NA	HIFLMW-8 1228950394	HIFLMW-8 1228950394	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	15000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 1228950394	HIFLMW-8 1228950394	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	12000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 1228950394	HIFLMW-8 1228950394	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	12000	ug/L		0	0	0
MW-8	NA	HIFLMW-8 1228950394	HIFLMW-8 1228950394	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	1300	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0917960395	HIFLMW-8 0917960395	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1500	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0917960395	HIFLMW-8 0917960395	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	6500	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0917960395	HIFLMW-8 0917960395	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	9800	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0917960395	HIFLMW-8 0917960395	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	500	ug/L		0	0	0
MW-8	NA	HIFLMW-8 0917960395	HIFLMW-8 0917960395	9/17/1996	0:00	9/17/1996	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	470	ug/L		0	0	0
MW-8	NA	HIFLMW-8 1210960396	HIFLMW-8 1210960396	12/10/1996	0:00	12/10/1996	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1300	ug/L		0	0	0

MW-8		NA	HIFLMW-8	1210960396	HIFLMW-8	1210960396	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	4600	ug/L		0	0	0
MW-8		NA	HIFLMW-8	1210960396	HIFLMW-8	1210960396	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	8100	ug/L		0	0	0
MW-8		NA	HIFLMW-8	1210960396	HIFLMW-8	1210960396	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	330	ug/L		0	0	0
MW-8		NA	HIFLMW-8	1210960396	HIFLMW-8	1210960396	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	350	ug/L		0	0	0
MW-8		NA	HIFLMW-8	0313970397	HIFLMW-8	0313970397	3/13/1997	0:00	3/13/1997	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	1000	ug/L		20	20	20
MW-8		NA	HIFLMW-8	0313970397	HIFLMW-8	0313970397	3/13/1997	0:00	3/13/1997	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	3700	ug/L		20	20	20
MW-8		NA	HIFLMW-8	0313970397	HIFLMW-8	0313970397	3/13/1997	0:00	3/13/1997	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	7000	ug/L		60	60	60
MW-8		NA	HIFLMW-8	0313970397	HIFLMW-8	0313970397	3/13/1997	0:00	3/13/1997	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	300	ug/L		20	20	20
MW-8		NA	HIFLMW-8	0313970397	HIFLMW-8	0313970397	3/13/1997	0:00	3/13/1997	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	270	ug/L		20	20	20
MW-8		NA	HIFLMW-8	0627970398	HIFLMW-8	0627970398	6/27/1997	0:00	6/27/1997	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	1300	ug/L		10	10	10
MW-8		NA	HIFLMW-8	0627970398	HIFLMW-8	0627970398	6/27/1997	0:00	6/27/1997	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	5400	ug/L		20	20	20
MW-8		NA	HIFLMW-8	0627970398	HIFLMW-8	0627970398	6/27/1997	0:00	6/27/1997	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	8000	ug/L		30	30	30
MW-8		NA	HIFLMW-8	0627970398	HIFLMW-8	0627970398	6/27/1997	0:00	6/27/1997	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	270	ug/L		10	10	10
MW-8		NA	HIFLMW-8	0627970398	HIFLMW-8	0627970398	6/27/1997	0:00	6/27/1997	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	400	ug/L		10	10	10
MW-8		NA	HIFLMW-8	0227980399	HIFLMW-8	0227980399	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	1000	ug/L		20	20	20
MW-8		NA	HIFLMW-8	0227980399	HIFLMW-8	0227980399	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	3200	ug/L		20	20	20
MW-8		NA	HIFLMW-8	0227980399	HIFLMW-8	0227980399	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	6600	ug/L		60	60	60
MW-8		NA	HIFLMW-8	0227980399	HIFLMW-8	0227980399	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	210	ug/L		20	20	20
MW-8		NA	HIFLMW-8	0227980399	HIFLMW-8	0227980399	2/27/1998	0:00	2/27/1998	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	190	ug/L		20	20	20
MW-8		NA	HIFLMW-8	0729980400	HIFLMW-8	0729980400	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	720	ug/L		10	10	10
MW-8		NA	HIFLMW-8	0729980400	HIFLMW-8	0729980400	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	2500	ug/L		10	10	10
MW-8		NA	HIFLMW-8	0729980400	HIFLMW-8	0729980400	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	4500	ug/L		30	30	30
MW-8		NA	HIFLMW-8	0729980400	HIFLMW-8	0729980400	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	140	ug/L		10	10	10
MW-8		NA	HIFLMW-8	0729980400	HIFLMW-8	0729980400	7/29/1998	0:00	7/29/1998	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	140	ug/L		10	10	10
MW-8		NA	HIFLMW-8	0330990401	HIFLMW-8	0330990401	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	1000	ug/L		3.2	3.2	3.2
MW-8		NA	HIFLMW-8	0330990401	HIFLMW-8	0330990401	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	3600	ug/L		3.2	3.2	3.2
MW-8		NA	HIFLMW-8	0330990401	HIFLMW-8	0330990401	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	6200	ug/L		3.2	3.2	3.2
MW-8		NA	HIFLMW-8	0330990401	HIFLMW-8	0330990401	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	220	ug/L		6.4	6.4	6.4
MW-8		NA	HIFLMW-8	0330990401	HIFLMW-8	0330990401	3/30/1999	0:00	3/30/1999	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	130	ug/L		3.2	3.2	3.2
MW-8		NA	HIFLMW-8	1108990402	HIFLMW-8	1108990402	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	480	ug/L		30	30	30
MW-8		NA	HIFLMW-8	1108990402	HIFLMW-8	1108990402	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	2200	ug/L		30	30	30
MW-8		NA	HIFLMW-8	1108990402	HIFLMW-8	1108990402	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	3100	ug/L		90	90	90
MW-8		NA	HIFLMW-8	1108990402	HIFLMW-8	1108990402	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	60	ug/L	U	60	60	60
MW-8		NA	HIFLMW-8	1108990402	HIFLMW-8	1108990402	11/8/1999	0:00	11/8/1999	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	110	ug/L		30	30	30
MW-8		NA	HIFLMW-8	0331000403	HIFLMW-8	0331000403	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	1700	ug/L		20	20	20
MW-8		NA	HIFLMW-8	0331000403	HIFLMW-8	0331000403	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	4300	ug/L		20	20	20
MW-8		NA	HIFLMW-8	0331000403	HIFLMW-8	0331000403	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	9800	ug/L		20	20	20
MW-8		NA	HIFLMW-8	0331000403	HIFLMW-8	0331000403	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	99	ug/L		40	40	40
MW-8		NA	HIFLMW-8	0331000403	HIFLMW-8	0331000403	3/31/2000	0:00	3/31/2000	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	300	ug/L		20	20	20
MW-8		NA	HIFLMW-8	0207010404	HIFLMW-8	0207010404	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	870	ug/L		1	1	1
MW-8		NA	HIFLMW-8	0207010404	HIFLMW-8	0207010404	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	1700	ug/L		1	1	1
MW-8		NA	HIFLMW-8	0207010404	HIFLMW-8	0207010404	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	5300	ug/L		1	1	1
MW-8		NA	HIFLMW-8	0207010404	HIFLMW-8	0207010404	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	120	ug/L		1	1	1
MW-8		NA	HIFLMW-8	0207010404	HIFLMW-8	0207010404	2/7/2001	0:00	2/7/2001	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	54	ug/L		1	1	1
MW-8		NA	HIFLMW-8	0807010405	HIFLMW-8	0807010405	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	770	ug/L		20	20	20
MW-8		NA	HIFLMW-8	0807010405	HIFLMW-8	0807010405	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	1070	ug/L		20	20	20
MW-8		NA	HIFLMW-8	0807010405	HIFLMW-8	0807010405	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	5000	ug/L		20	20	20
MW-8		NA	HIFLMW-8	0807010405	HIFLMW-8	0807010405	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	136	ug/L		20	20	20
MW-8		NA	HIFLMW-8	0807010405	HIFLMW-8	0807010405	8/7/2001	0:00	8/7/2001	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	74	ug/L		20	20	20
MW-8		NA	HIXYZ0017		HIXYZ0017		11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Ethylbenzene	100-41-4	540	ug/L		10	10	10
MW-8		NA	HIXYZ0017		HIXYZ0017		11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Toluene	108-88-3	832	ug/L		10	10	10
MW-8		NA	HIXYZ0017		HIXYZ0017		11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Tetrachloroethene	127-18-4	111	ug/L		10	10	10
MW-8		NA	HIXYZ0017		HIXYZ0017		11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Xylenes, Total	1330-20-7	4690	ug/L		10	10	10
MW-8		NA	HIXYZ0017		HIXYZ0017		11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	cis-1,2-Dichloroethene	156-59-2	10	ug/L	U	10	10	10
MW-8		NA	HIXYZ0017		HIXYZ0017		11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	trans-1,2-Dichloroethene	156-60-5	10	ug/L	U	10	10	10
MW-8		NA	HIXYZ0017		HIXYZ0017		11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Methyl-t-butyl ether	1634-04-4	104	ug/L		10	10	10
MW-8		NA	HIXYZ0017		HIXYZ0017		11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Benzene	71-43-2	50	ug/L		10	10	10
MW-8		NA	HIXYZ0017		HIXYZ0017		11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	10	ug/L	U	10	10	10
MW-8		NA	HIXYZ0017		HIXYZ0017		11/15/2001	0:00	11/15/2001	WATER	WATER	GW		8260	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	10	ug/L	U	10	10	10
MW-8		NA	HIXYZ0032		HIXYZ0032		3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	744	ug/L		20	20	20
MW-8		NA	HIXYZ0032		HIXYZ0032		3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	978	ug/L		20	20	20
MW-8		NA	HIXYZ0032		HIXYZ0032		3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	20	ug/L	U	20	20	20
MW-8		NA	HIXYZ0032		HIXYZ0032		3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	82	ug/L		20	20	20
MW-8		NA	HIXYZ0032		HIXYZ0032		3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	44	ug/L		20	20	20
MW-8		NA	HIXYZ0049		HIXYZ0049		6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	402	ug/L		10	10	10
MW-8		NA	HIXYZ0049		HIXYZ0049		6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	550	ug/L		10	10	10
MW-8		NA	HIXYZ0049		HIXYZ0049		6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	3410	ug/L		50	50	50
MW-8		NA	HIXYZ0049		HIXYZ0049		6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	262	ug/L		262	262	262
MW-8		NA	HIXYZ0049		HIXYZ0049		6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	81	ug/L		10	10	10
MW-8		NA	HIXYZ0065		HIXYZ0065		10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	367	ug/L		10	10	10
MW-8		NA	HIXYZ0065		HIXYZ0065		10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	863	ug/L		10	10	10
MW-8		NA	HIXYZ0065		HIXYZ0065		10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	2540	ug/L		10	10	10
MW-8		NA	HIXYZ0065		HIXYZ0065		10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	182	ug/L		10	10	10
MW-8		NA	HIXYZ0065		HIXYZ0065		10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	173	ug/L		10	10	10
MW-8	325694	TAN	HITA12220803-A47321		03-A47321		3/26/2003	8:50	4/5/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	608	ug/L		0.6	25	25
MW-8	325694	TAN	HITA12220803-A47321		03-A47321		3/26/2003	8:50	4/5/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	542	ug/L		0.6	25	25
MW-8	325694	TAN	HITA12220803-A47321		03-A47321		3/26/2003	8:50	4/5/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	4720	ug/L		1	25	25
MW-8	325694	TAN	HITA12220803-A47321		03-A47321		3/26/2003	8:50	4/4/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	109	ug/L		0.6	1	1
MW-8	325694	TAN	HITA12220803-A47321		03-A47321		3/26/2003	8:50	4/4/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	52.3	ug/L		0.6	1	1
MW-8	325694	TAN	HITA12220803-A47321		03-A47321		3/26/2003	8:50	4/5/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	20500	ug/L		74	2500	2500
MW-8	336187	TAN	HITA12220803-A94857		03-A94857		6/17/2003	15:38	6/19/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	361	ug/L		0.6	10	10
MW-8	336187	TAN	HITA12220803-A94857		03-A94857		6/17/2003	15:38	6/19/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	297	ug/L		0.6	10	10
MW-8	336187	TAN	HITA12220803-A94857		03-A94857		6/17/2003	15:38	6/19/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	2940	ug/L		1	10	10
MW-8	336187	TAN	HITA12220803-A94857		03-A94857		6/17/2003	15:38	6/19/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	129	ug/L		0.6	1	1
MW-8	336187	TAN	HITA12220803-A94857		03-A94857		6/17/2003	15:38	6/19/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	57.1	ug/L		0.6	1	1
MW-8	336187	TAN	HITA12220803-A94857		03-A94857		6/17/2003	15:38	6/19/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	16700	ug/L		74	1000	1000

MW-8	348174	TAN	HITA12220803-A149684	03-A149684	9/23/2003	16:45	9/29/2003	Water	WATER	GW	8021B	All Parameters	Ethylbenzene	100-41-4	326	ug/L	0.5	10	10
MW-8	348174	TAN	HITA12220803-A149684	03-A149684	9/23/2003	16:45	9/29/2003	Water	WATER	GW	8021B	All Parameters	Toluene	108-88-3	278	ug/L	0.5	10	10
MW-8	348174	TAN	HITA12220803-A149684	03-A149684	9/23/2003	16:45	9/29/2003	Water	WATER	GW	8021B	All Parameters	Xylenes, Total	1330-20-7	2610	ug/L	0.5	10	10
MW-8	348174	TAN	HITA12220803-A149684	03-A149684	9/23/2003	16:45	9/28/2003	Water	WATER	GW	8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	88	ug/L	0.5	1	1
MW-8	348174	TAN	HITA12220803-A149684	03-A149684	9/23/2003	16:45	9/28/2003	Water	WATER	GW	8021B	All Parameters	Benzene	71-43-2	34.6	ug/L	0.5	1	1
MW-8	348174	TAN	HITA12220803-A149684	03-A149684	9/23/2003	16:45	9/29/2003	Water	WATER	GW	8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	13700	ug/L	50	1000	1000
MW-8	357395	TAN	03-A192818	03-A192818	12/10/2003	15:07	12/15/2003	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	294	ug/L	0.8	10	10
MW-8	357395	TAN	03-A192818	03-A192818	12/10/2003	15:07	12/15/2003	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	241	ug/L	0.7	10	10
MW-8	357395	TAN	03-A192818	03-A192818	12/10/2003	15:07	12/15/2003	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	2130	ug/L	1.8	30	30
MW-8	357395	TAN	03-A192818	03-A192818	12/10/2003	15:07	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	99.2	ug/L	0.8	1	1
MW-8	357395	TAN	03-A192818	03-A192818	12/10/2003	15:07	12/14/2003	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	49.2	ug/L	0.71	1	1
MW-8	357395	TAN	03-A192818	03-A192818	12/10/2003	15:07	12/15/2003	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	10900	ug/L	35	1000	1000
MW-9		NA	HIFLMW-9 0327910410	HIFLMW-9 0327910410	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	6	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0327910410	HIFLMW-9 0327910410	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	74	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0327910410	HIFLMW-9 0327910410	3/27/1991	0:00	3/27/1991	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	55	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0219920411	HIFLMW-9 0219920411	2/19/1992	0:00	2/19/1992	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	100	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0219920411	HIFLMW-9 0219920411	2/19/1992	0:00	2/19/1992	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	140	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0219920411	HIFLMW-9 0219920411	2/19/1992	0:00	2/19/1992	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	500	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0219920411	HIFLMW-9 0219920411	2/19/1992	0:00	2/19/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	690	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0520920412	HIFLMW-9 0520920412	5/20/1992	0:00	5/20/1992	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	71	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0520920412	HIFLMW-9 0520920412	5/20/1992	0:00	5/20/1992	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	100	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0520920412	HIFLMW-9 0520920412	5/20/1992	0:00	5/20/1992	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	400	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0520920412	HIFLMW-9 0520920412	5/20/1992	0:00	5/20/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	670	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0819920413	HIFLMW-9 0819920413	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	110	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0819920413	HIFLMW-9 0819920413	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	130	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0819920413	HIFLMW-9 0819920413	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	550	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0819920413	HIFLMW-9 0819920413	8/19/1992	0:00	8/19/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	640	ug/L	0	0	0
MW-9		NA	HIFLMW-9 1218920414	HIFLMW-9 1218920414	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	72	ug/L	0	0	0
MW-9		NA	HIFLMW-9 1218920414	HIFLMW-9 1218920414	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	95	ug/L	0	0	0
MW-9		NA	HIFLMW-9 1218920414	HIFLMW-9 1218920414	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	470	ug/L	0	0	0
MW-9		NA	HIFLMW-9 1218920414	HIFLMW-9 1218920414	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	620	ug/L	0	0	0
MW-9		NA	HIFLMW-9 1218920414	HIFLMW-9 1218920414	12/18/1992	0:00	12/18/1992	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	610	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0305930415	HIFLMW-9 0305930415	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	60	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0305930415	HIFLMW-9 0305930415	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	110	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0305930415	HIFLMW-9 0305930415	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	440	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0305930415	HIFLMW-9 0305930415	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	740	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0305930415	HIFLMW-9 0305930415	3/5/1993	0:00	3/5/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	690	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0611930416	HIFLMW-9 0611930416	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	23	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0611930416	HIFLMW-9 0611930416	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	58	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0611930416	HIFLMW-9 0611930416	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	366	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0611930416	HIFLMW-9 0611930416	6/11/1993	0:00	6/11/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	680	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0914930417	HIFLMW-9 0914930417	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	45	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0914930417	HIFLMW-9 0914930417	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	120	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0914930417	HIFLMW-9 0914930417	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	550	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0914930417	HIFLMW-9 0914930417	9/14/1993	0:00	9/14/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	980	ug/L	0	0	0
MW-9		NA	HIFLMW-9 1216930418	HIFLMW-9 1216930418	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	70	ug/L	0	0	0
MW-9		NA	HIFLMW-9 1216930418	HIFLMW-9 1216930418	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	90	ug/L	0	0	0
MW-9		NA	HIFLMW-9 1216930418	HIFLMW-9 1216930418	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	600	ug/L	0	0	0
MW-9		NA	HIFLMW-9 1216930418	HIFLMW-9 1216930418	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	800	ug/L	0	0	0
MW-9		NA	HIFLMW-9 1216930418	HIFLMW-9 1216930418	12/16/1993	0:00	12/16/1993	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	940	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0318940419	HIFLMW-9 0318940419	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	16	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0318940419	HIFLMW-9 0318940419	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	75	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0318940419	HIFLMW-9 0318940419	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	140	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0318940419	HIFLMW-9 0318940419	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	320	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0318940419	HIFLMW-9 0318940419	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	470	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0620940420	HIFLMW-9 0620940420	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	6	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0620940420	HIFLMW-9 0620940420	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	4	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0620940420	HIFLMW-9 0620940420	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	55	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0620940420	HIFLMW-9 0620940420	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	200	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0620940420	HIFLMW-9 0620940420	6/20/1994	0:00	6/20/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	160	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0928940421	HIFLMW-9 0928940421	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	4	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0928940421	HIFLMW-9 0928940421	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	6	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0928940421	HIFLMW-9 0928940421	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	58	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0928940421	HIFLMW-9 0928940421	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	110	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0928940421	HIFLMW-9 0928940421	9/28/1994	0:00	9/28/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	260	ug/L	0	0	0
MW-9		NA	HIFLMW-9 1221940422	HIFLMW-9 1221940422	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	1	ug/L	0	0	0
MW-9		NA	HIFLMW-9 1221940422	HIFLMW-9 1221940422	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	2	ug/L	0	0	0
MW-9		NA	HIFLMW-9 1221940422	HIFLMW-9 1221940422	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	70	ug/L	0	0	0
MW-9		NA	HIFLMW-9 1221940422	HIFLMW-9 1221940422	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	69	ug/L	0	0	0
MW-9		NA	HIFLMW-9 1221940422	HIFLMW-9 1221940422	12/21/1994	0:00	12/21/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	320	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0303950423	HIFLMW-9 0303950423	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	4	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0303950423	HIFLMW-9 0303950423	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	6	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0303950423	HIFLMW-9 0303950423	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	110	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0303950423	HIFLMW-9 0303950423	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	79	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0303950423	HIFLMW-9 0303950423	3/3/1995	0:00	3/3/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	300	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0620950424	HIFLMW-9 0620950424	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	16	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0620950424	HIFLMW-9 0620950424	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	14	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0620950424	HIFLMW-9 0620950424	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	150	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0620950424	HIFLMW-9 0620950424	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	100	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0620950424	HIFLMW-9 0620950424	6/20/1995	0:00	6/20/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	290	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0928950425	HIFLMW-9 0928950425	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	20	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0928950425	HIFLMW-9 0928950425	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	20	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0928950425	HIFLMW-9 0928950425	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	150	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0928950425	HIFLMW-9 0928950425	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	380	ug/L	0	0	0
MW-9		NA	HIFLMW-9 0928950425	HIFLMW-9 0928950425	9/28/1995	0:00	9/28/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	320	ug/L	0	0	0
MW-9		NA	HIFLMW-9 1228950426	HIFLMW-9 1228950426	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	15	ug/L	0	0	0

MW-9		NA	HIFLMW-9 1228950426	HIFLMW-9 1228950426	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	14	ug/L		0	0	0
MW-9		NA	HIFLMW-9 1228950426	HIFLMW-9 1228950426	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	130	ug/L		0	0	0
MW-9		NA	HIFLMW-9 1228950426	HIFLMW-9 1228950426	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	640	ug/L		0	0	0
MW-9		NA	HIFLMW-9 1228950426	HIFLMW-9 1228950426	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	270	ug/L		0	0	0
MW-9		NA	HIFLMW-9 0917960427	HIFLMW-9 0917960427	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	15	ug/L		0	0	0
MW-9		NA	HIFLMW-9 0917960427	HIFLMW-9 0917960427	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	17	ug/L		0	0	0
MW-9		NA	HIFLMW-9 0917960427	HIFLMW-9 0917960427	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	110	ug/L		0	0	0
MW-9		NA	HIFLMW-9 0917960427	HIFLMW-9 0917960427	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1500	ug/L		0	0	0
MW-9		NA	HIFLMW-9 0917960427	HIFLMW-9 0917960427	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	150	ug/L		0	0	0
MW-9		NA	HIFLMW-9 1210960428	HIFLMW-9 1210960428	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	9	ug/L		0	0	0
MW-9		NA	HIFLMW-9 1210960428	HIFLMW-9 1210960428	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	10	ug/L		0	0	0
MW-9		NA	HIFLMW-9 1210960428	HIFLMW-9 1210960428	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	80	ug/L		0	0	0
MW-9		NA	HIFLMW-9 1210960428	HIFLMW-9 1210960428	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1200	ug/L		0	0	0
MW-9		NA	HIFLMW-9 1210960428	HIFLMW-9 1210960428	12/10/1996	0:00	12/10/1996	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	91	ug/L		0	0	0
MW-9		NA	HIFLMW-9 0313970429	HIFLMW-9 0313970429	3/13/1997	0:00	3/13/1997	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	9	ug/L		5	5	5
MW-9		NA	HIFLMW-9 0313970429	HIFLMW-9 0313970429	3/13/1997	0:00	3/13/1997	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	8	ug/L		5	5	5
MW-9		NA	HIFLMW-9 0313970429	HIFLMW-9 0313970429	3/13/1997	0:00	3/13/1997	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	80	ug/L		20	20	20
MW-9		NA	HIFLMW-9 0313970429	HIFLMW-9 0313970429	3/13/1997	0:00	3/13/1997	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1700	ug/L		5	5	5
MW-9		NA	HIFLMW-9 0313970429	HIFLMW-9 0313970429	3/13/1997	0:00	3/13/1997	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	79	ug/L		5	5	5
PTW-A		NA	HIXYZ0072	HIXYZ0072	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
PTW-A		NA	HIXYZ0072	HIXYZ0072	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	7.6	ug/L		1	1	1
PTW-A		NA	HIXYZ0072	HIXYZ0072	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	9.1	ug/L		1	1	1
PTW-A		NA	HIXYZ0072	HIXYZ0072	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	26.4	ug/L		1	1	1
PTW-A		NA	HIXYZ0072	HIXYZ0072	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	6.4	ug/L		1	1	1
PTW-A	403704	TAN	05-A8151	05-A8151	1/20/2005	16:28	1/27/2005	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	J	0.2	1	1
PTW-A	403704	TAN	05-A8151	05-A8151	1/20/2005	16:28	1/27/2005	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1.1	ug/L		0.2	1	1
PTW-A	403704	TAN	05-A8151	05-A8151	1/20/2005	16:28	1/27/2005	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	3.5	ug/L		0.5	3	3
PTW-A	403704	TAN	05-A8151	05-A8151	1/20/2005	16:28	1/27/2005	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	69.2	ug/L		0.2	1	1
PTW-A	403704	TAN	05-A8151	05-A8151	1/20/2005	16:28	1/27/2005	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	27.5	ug/L		0.19	1	1
PTW-A	403704	TAN	05-A8151	05-A8151	1/20/2005	16:28	1/27/2005	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	151	ug/L		55	100	100
PTW-A	410333	TAN	05-A41136	05-A41136	3/21/2005	17:50	3/30/2005	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
PTW-A	410333	TAN	05-A41136	05-A41136	3/21/2005	17:50	3/30/2005	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
PTW-A	410333	TAN	05-A41136	05-A41136	3/21/2005	17:50	3/30/2005	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
PTW-A	410333	TAN	05-A41136	05-A41136	3/21/2005	17:50	3/30/2005	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	15.9	ug/L		0.2	1	1
PTW-A	410333	TAN	05-A41136	05-A41136	3/21/2005	17:50	3/30/2005	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	2.3	ug/L		0.19	1	1
PTW-A	410333	TAN	05-A41136	05-A41136	3/21/2005	17:50	3/30/2005	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
PTW-A	417711	TAN	05-A76907	05-A76907	5/25/2005	16:15	6/4/2005	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
PTW-A	417711	TAN	05-A76907	05-A76907	5/25/2005	16:15	6/4/2005	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	2.4	ug/L		0.2	1	1
PTW-A	417711	TAN	05-A76907	05-A76907	5/25/2005	16:15	6/4/2005	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
PTW-A	417711	TAN	05-A76907	05-A76907	5/25/2005	16:15	6/4/2005	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	41.8	ug/L		0.2	1	1
PTW-A	417711	TAN	05-A76907	05-A76907	5/25/2005	16:15	6/4/2005	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	12.8	ug/L		0.19	1	1
PTW-A	417711	TAN	05-A76907	05-A76907	5/25/2005	16:15	6/5/2005	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
PTW-A	NOL2888	TAN	PTW-A-WATER-051219	NOL2888-21	12/19/2005	14:30	1/2/2006	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.41	1	1
PTW-A	NOL2888	TAN	PTW-A-WATER-051219	NOL2888-21	12/19/2005	14:30	1/2/2006	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1.13	ug/L		0.54	1	1
PTW-A	NOL2888	TAN	PTW-A-WATER-051219	NOL2888-21	12/19/2005	14:30	1/2/2006	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.23	3	3
PTW-A	NOL2888	TAN	PTW-A-WATER-051219	NOL2888-21	12/19/2005	14:30	1/2/2006	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	20.8	ug/L		0.51	1	1
PTW-A	NOL2888	TAN	PTW-A-WATER-051219	NOL2888-21	12/19/2005	14:30	1/2/2006	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	7.54	ug/L		0.44	1	1
PTW-A	NOL2888	TAN	PTW-A-WATER-051219	NOL2888-21	12/19/2005	14:30	1/2/2006	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
PTW-A	NPC3220	TAN	PTW-A-WATER-060323	NPC3220-28	3/23/2006	11:35	3/29/2006	WATER	WATER	GW	SW8260B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.34	1	1
PTW-A	NPC3220	TAN	PTW-A-WATER-060323	NPC3220-28	3/23/2006	11:35	3/29/2006	WATER	WATER	GW	SW8260B		All Parameters	Toluene	108-88-3	3.77	ug/L		0.28	1	1
PTW-A	NPC3220	TAN	PTW-A-WATER-060323	NPC3220-28	3/23/2006	11:35	3/29/2006	WATER	WATER	GW	SW8260B		All Parameters	Xylenes, Total	1330-20-7	4.43	ug/L		0.82	2	2
PTW-A	NPC3220	TAN	PTW-A-WATER-060323	NPC3220-28	3/23/2006	11:35	3/29/2006	WATER	WATER	GW	SW8260B		All Parameters	Methyl-t-butyl ether	1634-04-4	20.4	ug/L		0.32	1	1
PTW-A	NPC3220	TAN	PTW-A-WATER-060323	NPC3220-28	3/23/2006	11:35	3/29/2006	WATER	WATER	GW	SW8260B		All Parameters	Benzene	71-43-2	7.1	ug/L		0.29	1	1
PTW-A	NPC3220	TAN	PTW-A-WATER-060323	NPC3220-28	3/23/2006	11:35	3/29/2006	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100
PTW-A	00-15671-STL-PEN		400-15671-24	400-15671-24	9/29/2006	14:30	10/9/2006	WATER	WATER	GW	8260B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
PTW-A	00-15671-STL-PEN		400-15671-24	400-15671-24	9/29/2006	14:30	10/9/2006	WATER	WATER	GW	8260B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
PTW-A	00-15671-STL-PEN		400-15671-24	400-15671-24	9/29/2006	14:30	10/9/2006	WATER	WATER	GW	8260B		All Parameters	Xylenes, Total	1330-20-7	6	ug/L		0.5	2	2
PTW-A	00-15671-STL-PEN		400-15671-24	400-15671-24	9/29/2006	14:30	10/9/2006	WATER	WATER	GW	8260B		All Parameters	Methyl-t-butyl ether	1634-04-4	62	ug/L		0.5	1	1
PTW-A	00-15671-STL-PEN		400-15671-24	400-15671-24	9/29/2006	14:30	10/9/2006	WATER	WATER	GW	8260B		All Parameters	Benzene	71-43-2	83	ug/L		0.2	1	1
PTW-A	00-15671-STL-PEN		400-15671-24	400-15671-24	9/29/2006	14:30	10/12/2006	WATER	WATER	GW	8015M		All Parameters	TPH - Gasoline Range Organics	TPHGRO	250	ug/L		18	200	200
PTW-A	00-20152-STL-PEN		400-20152-25	400-20152-25	3/23/2007	14:00	4/3/2007	WATER	WATER	GW	8260B		All Parameters	Ethylbenzene	100-41-4	3.9	ug/L		0.5	1	1
PTW-A	00-20152-STL-PEN		400-20152-25	400-20152-25	3/23/2007	14:00	4/3/2007	WATER	WATER	GW	8260B		All Parameters	Toluene	108-88-3	16	ug/L		0.5	1	1
PTW-A	00-20152-STL-PEN		400-20152-25	400-20152-25	3/23/2007	14:00	4/3/2007	WATER	WATER	GW	8260B		All Parameters	Xylenes, Total	1330-20-7	28	ug/L		0.5	2	2
PTW-A	00-20152-STL-PEN		400-20152-25	400-20152-25	3/23/2007	14:00	4/3/2007	WATER	WATER	GW	8260B		All Parameters	Methyl-t-butyl ether	1634-04-4	37	ug/L		0.5	1	1
PTW-A	00-20152-STL-PEN		400-20152-25	400-20152-25	3/23/2007	14:00	4/3/2007	WATER	WATER	GW	8260B		All Parameters	Benzene	71-43-2	35	ug/L		0.2	1	1
PTW-A	00-20152-STL-PEN		400-20152-25	400-20152-25	3/23/2007	14:00	4/5/2007	WATER	WATER	GW	8015M		All Parameters	TPH - Gasoline Range Organics	TPHGRO	210	ug/L		8.8	100	100
PTW-A	00-24996-STL-PEN		400-24996-24	400-24996-24	9/25/2007	13:55	10/8/2007	WATER	WATER	GW	8260B		All Parameters	Ethylbenzene	100-41-4	1.3	ug/L		0.5	1	1
PTW-A	00-24996-STL-PEN		400-24996-24	400-24996-24	9/25/2007	13:55	10/8/2007	WATER	WATER	GW	8260B		All Parameters	Toluene	108-88-3	10	ug/L		0.5	1	1
PTW-A	00-24996-STL-PEN		400-24996-24	400-24996-24	9/25/2007	13:55	10/8/2007	WATER	WATER	GW	8260B		All Parameters	Xylenes, Total	1330-20-7	22	ug/L		1.6	2	2
PTW-A	00-24996-STL-PEN		400-24996-24	400-24996-24	9/25/2007	13:55	10/8/2007	WATER	WATER	GW	8260B		All Parameters	Methyl-t-butyl ether	1634-04-4	39	ug/L		0.5	1	1
PTW-A	00-24996-STL-PEN		400-24996-24	400-24996-24	9/25/2007	13:55	10/8/2007	WATER	WATER	GW	8260B		All Parameters	Benzene	71-43-2	18	ug/L		0.2	1	1
PTW-A	00-24996-STL-PEN		400-24996-24	400-24996-24	9/25/2007	13:55	10/5/2007	WATER	WATER	GW	8015M		All Parameters	TPH - Gasoline Range Organics	TPHGRO	160	ug/L		8.8	100	100
PTW-A	00-29695-TAL-PEN		400-29695-23	400-29695-23	3/28/2008	9:10	4/9/2008	WATER	WATER	GW	8260B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
PTW-A	00-29695-TAL-PEN		400-29695-23	400-29695-23	3/28/2008	9:10	4/9/2008	WATER	WATER	GW	8260B		All Parameters	Toluene	108-88-3	9	ug/L		0.5	1	1
PTW-A	00-29695-TAL-PEN		400-29695-23	400-29695-23	3/28/2008	9:10	4/9/2008	WATER	WATER	GW	8260B		All Parameters	Xylenes, Total	1330-20-7	16	ug/L		1.6	2	2
PTW-A	00-29695-TAL-PEN		400-29695-23	400-29695-23	3/28/2008	9:10	4/9/2008	WATER	WATER	GW	8260B		All Parameters	Methyl-t-butyl ether	1634-04-4	26	ug/L		0.5	1	1
PTW-A	00-29695-TAL-PEN		400-29695-23	400-29695-23	3/28/2008	9:10	4/9/2008	WATER	WATER	GW	8260B		All Parameters	Benzene	71-43-2	10	ug/L		0.2	1	1
PTW-A	00-29695-TAL-PEN		400-29695-23	400-29695-23	3/28/2008	9:10	4/10/2008	WATER	WATER	GW	8015M		All Parameters	TPH - Gasoline Range Organics	TPHGRO	120	ug/L		8.8	100	100
PTW-A	00-34816-TAL-PEN		400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN		400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B		All Parameters	Styrene	100-42-5	1	ug/L	U	1	1	1
PTW-A	00-34816-TAL-PEN		400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B		All Parameters	cis-1,3-Dichloropropene	10061-01-5	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN		400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B		All Parameters	trans-1,3-Dichloropropene	10061-02-6	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN		400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B		All Parameters	n-Propylbenzene	103-65-1	1	ug/L	U	0.69	1	1
PTW-A	00-34816-TAL-PEN		400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B		All Parameters	n-Butylbenzene	104-51-8	1	ug/L	U	0.76	1	1
PTW-A	00-34816-TAL-PEN		400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B		All Parameters	p-CHLOROTOLUENE	106-43-4	1	ug/L	U	0.56	1	1
PTW-A	00-34816-TAL-PEN		400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B		All Parameters	1,4-Dichlorobenzene	106-46-7	1	ug/L	U	0.64	1	1

PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	5	ug/L	U	1.1	5	5
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	5	ug/L	U *	1.8	5	5
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	1	ug/L	U	0.56	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	1	ug/L	U	0.54	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	6.8	ug/L		0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	1	ug/L	U	0.7	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	23	ug/L		0.74	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	1	ug/L	U	0.54	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	5	ug/L	U *	3.1	5	5
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	5	ug/L	U	3.5	5	5
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	1.6	ug/L		0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	9.3	ug/L		0.3	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	1	ug/L	U	0.73	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	1	ug/L	U	0.53	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	1	ug/L	U	0.61	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	2	ug/L	U	0.5	2	2
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	5	ug/L	U	0.81	5	5
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	1	ug/L	U	0.58	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	1	ug/L	U	0.79	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	5	ug/L	U *	2.4	5	5
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	1	ug/L	U *	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	1	ug/L	U *	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	1	ug/L	U	0.6	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	1	ug/L	U	0.9	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	1	ug/L	U	1	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	7.2	ug/L		0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	1	ug/L	U	0.57	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	1	ug/L	U	0.5	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	3	ug/L		0.82	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	1	ug/L	U	0.7	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	1	ug/L	U	0.8	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	1	ug/L	U	0.61	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	1	ug/L	U	0.53	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/11/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	1	ug/L	U	0.71	1	1
PTW-A	00-34816-TAL-PEN	400-34816-6	400-34816-6	10/1/2008	12:42	10/8/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	18	100	100
PTW-B	403704	TAN 05-A8152	05-A8152	1/20/2005	16:26	1/26/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	6	ug/L		0.2	1	1
PTW-B	403704	TAN 05-A8152	05-A8152	1/20/2005	16:26	1/26/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	27.2	ug/L		0.2	1	1
PTW-B	403704	TAN 05-A8152	05-A8152	1/20/2005	16:26	1/26/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	59.1	ug/L		0.5	3	3
PTW-B	403704	TAN 05-A8152	05-A8152	1/20/2005	16:26	1/26/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	182	ug/L		0.2	1	1
PTW-B	403704	TAN 05-A8152	05-A8152	1/20/2005	16:26	1/26/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	72.3	ug/L		0.19	1	1
PTW-B	403704	TAN 05-A8152	05-A8152	1/20/2005	16:26	1/26/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1120	ug/L		55	100	100
PTW-B	410333	TAN 05-A41137	05-A41137	3/21/2005	17:46	3/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	8.7	ug/L		0.2	1	1
PTW-B	410333	TAN 05-A41137	05-A41137	3/21/2005	17:46	3/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	36.7	ug/L		0.2	1	1
PTW-B	410333	TAN 05-A41137	05-A41137	3/21/2005	17:46	3/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	35.3	ug/L		0.5	3	3
PTW-B	410333	TAN 05-A41137	05-A41137	3/21/2005	17:46	3/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	189	ug/L		0.2	1	1
PTW-B	410333	TAN 05-A41137	05-A41137	3/21/2005	17:46	3/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	49.1	ug/L		0.19	1	1
PTW-B	410333	TAN 05-A41137	05-A41137	3/21/2005	17:46	3/27/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	639	ug/L		55	100	100
PTW-B	417711	TAN 05-A76908	05-A76908	5/25/2005	16:12	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	5.1	ug/L		0.2	1	1
PTW-B	417711	TAN 05-A76908	05-A76908	5/25/2005	16:12	6/5/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	27.2	ug/L		0.2	1	1
PTW-B	417711	TAN 05-A76908	05-A76908	5/25/2005	16:12	6/5/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	21.9	ug/L		0.5	3	3
PTW-B	417711	TAN 05-A76908	05-A76908	5/25/2005	16:12	6/5/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	188	ug/L		0.2	1	1
PTW-B	417711	TAN 05-A76908	05-A76908	5/25/2005	16:12	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	61.2	ug/L		0.19	1	1
PTW-B	417711	TAN 05-A76908	05-A76908	5/25/2005	16:12	6/4/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	646	ug/L		55	100	100
PTW-B	NOL2888	TAN PTW-B-WATER-051219	NOL2888-22	12/19/2005	14:32	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	14.3	ug/L		0.41	1	1
PTW-B	NOL2888	TAN PTW-B-WATER-051219	NOL2888-22	12/19/2005	14:32	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	135	ug/L		0.54	1	1
PTW-B	NOL2888	TAN PTW-B-WATER-051219	NOL2888-22	12/19/2005	14:32	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	136	ug/L		1.23	3	3
PTW-B	NOL2888	TAN PTW-B-WATER-051219	NOL2888-22RE1	12/19/2005	14:32	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	232	ug/L		5.1	10	10
PTW-B	NOL2888	TAN PTW-B-WATER-051219	NOL2888-22	12/19/2005	14:32	1/1/2006	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	114	ug/L		0.44	1	1
PTW-B	NOL2888	TAN PTW-B-WATER-051219	NOL2888-22	12/19/2005	14:32	1/1/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1390	ug/L		39	100	100
PTW-B	NPC3220	TAN PTW-B-WATER-060323	NPC3220-29	3/23/2006	11:30	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	13.5	ug/L		0.34	1	1

PTW-B	NPC3220	TAN	PTW-B-WATER-060323	NPC3220-29	3/23/2006	11:30	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	100	ug/L		0.28	1	1
PTW-B	NPC3220	TAN	PTW-B-WATER-060323	NPC3220-29	3/23/2006	11:30	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	138	ug/L		0.82	2	2
PTW-B	NPC3220	TAN	PTW-B-WATER-060323	NPC3220-29	3/23/2006	11:30	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	289	ug/L		1.6	5	5
PTW-B	NPC3220	TAN	PTW-B-WATER-060323	NPC3220-29	3/23/2006	11:30	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	88.3	ug/L		0.29	1	1
PTW-B	NPC3220	TAN	PTW-B-WATER-060323	NPC3220-29	3/23/2006	11:30	3/29/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1290	ug/L		39	100	100
PTW-B	00-15671-STL-PEN		400-15671-25	400-15671-25	9/29/2006	14:35	10/11/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	4.6	ug/L		1	2	2
PTW-B	00-15671-STL-PEN		400-15671-25	400-15671-25	9/29/2006	14:35	10/11/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	51	ug/L		1	2	2
PTW-B	00-15671-STL-PEN		400-15671-25	400-15671-25	9/29/2006	14:35	10/11/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	39	ug/L		1	4	4
PTW-B	00-15671-STL-PEN		400-15671-25	400-15671-25	9/29/2006	14:35	10/11/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	250	ug/L		1	2	2
PTW-B	00-15671-STL-PEN		400-15671-25	400-15671-25	9/29/2006	14:35	10/11/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	75	ug/L		0.4	2	2
PTW-B	00-15671-STL-PEN		400-15671-25	400-15671-25	9/29/2006	14:35	10/12/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	530	ug/L		44	500	500
PTW-B	00-20152-STL-PEN		400-20152-26	400-20152-26	3/23/2007	14:05	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	19	ug/L		0.5	1	1
PTW-B	00-20152-STL-PEN		400-20152-26	400-20152-26	3/23/2007	14:05	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	140	ug/L		0.5	1	1
PTW-B	00-20152-STL-PEN		400-20152-26	400-20152-26	3/23/2007	14:05	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	150	ug/L		0.5	2	2
PTW-B	00-20152-STL-PEN		400-20152-26	400-20152-26	3/23/2007	14:05	4/4/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	310	ug/L		1	2	2
PTW-B	00-20152-STL-PEN		400-20152-26	400-20152-26	3/23/2007	14:05	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	110	ug/L		0.2	1	1
PTW-B	00-20152-STL-PEN		400-20152-26	400-20152-26	3/23/2007	14:05	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1200	ug/L		18	200	200
PTW-B	00-24996-STL-PEN		400-24996-25	400-24996-25	9/25/2007	13:57	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	11	ug/L		0.5	1	1
PTW-B	00-24996-STL-PEN		400-24996-25	400-24996-25	9/25/2007	13:57	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	95	ug/L		0.5	1	1
PTW-B	00-24996-STL-PEN		400-24996-25	400-24996-25	9/25/2007	13:57	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	88	ug/L		1.6	2	2
PTW-B	00-24996-STL-PEN		400-24996-25	400-24996-25	9/25/2007	13:57	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	240	ug/L		0.5	1	1
PTW-B	00-24996-STL-PEN		400-24996-25	400-24996-25	9/25/2007	13:57	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	95	ug/L		0.2	1	1
PTW-B	00-24996-STL-PEN		400-24996-25	400-24996-25	9/25/2007	13:57	10/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	900	ug/L		8.8	100	100
PTW-B	00-29695-TAL-PEN		400-29695-24	400-29695-24	3/28/2008	9:15	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	16	ug/L		1	2	2
PTW-B	00-29695-TAL-PEN		400-29695-24	400-29695-24	3/28/2008	9:15	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	140	ug/L		1	2	2
PTW-B	00-29695-TAL-PEN		400-29695-24	400-29695-24	3/28/2008	9:15	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	110	ug/L		3.2	4	4
PTW-B	00-29695-TAL-PEN		400-29695-24	400-29695-24	3/28/2008	9:15	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	440	ug/L		1	2	2
PTW-B	00-29695-TAL-PEN		400-29695-24	400-29695-24	3/28/2008	9:15	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	150	ug/L		0.4	2	2
PTW-B	00-29695-TAL-PEN		400-29695-24	400-29695-24	3/28/2008	9:15	4/10/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	700	ug/L		44	500	500
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	410	ug/L		5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	10	ug/L	U	10	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	100	ug/L		6.9	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	10	ug/L	U	7.6	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	10	ug/L	U	5.6	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	10	ug/L	U	6.4	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	50	ug/L	U	11	50	50
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	50	ug/L	U *	18	50	50
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	420	ug/L		5.6	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	10	ug/L	U	5.4	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1200	ug/L		7	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	170	ug/L		5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	10	ug/L	U	7	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2700	ug/L		16	20	20
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	23	ug/L		7.4	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	10	ug/L	U	5.4	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	50	ug/L	U *	31	50	50
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	50	ug/L	U	35	50	50
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	270	ug/L		3	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	10	ug/L	U	7.3	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	10	ug/L	U	5.3	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	10	ug/L	U	6.1	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	20	ug/L	U	5	20	20
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	50	ug/L	U	8.1	50	50
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	10	ug/L	U	5.8	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	10	ug/L	U	7.9	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	50	ug/L	U *	24	50	50
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	10	ug/L	U *	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	10	ug/L	U *	5	10	10
PTW-B	00-34816-TAL-PEN		400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	10	ug/L	U	6	10	10

PTW-B	00-34816-TAL-PEN	400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	10	ug/L	U	9	10	10
PTW-B	00-34816-TAL-PEN	400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	270	ug/L		10	10	10
PTW-B	00-34816-TAL-PEN	400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1200	ug/L		5	10	10
PTW-B	00-34816-TAL-PEN	400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	10	ug/L	U	5.7	10	10
PTW-B	00-34816-TAL-PEN	400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	10	ug/L	U	5	10	10
PTW-B	00-34816-TAL-PEN	400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	1500	ug/L		8.2	10	10
PTW-B	00-34816-TAL-PEN	400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	10	ug/L	U	7	10	10
PTW-B	00-34816-TAL-PEN	400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	10	ug/L	U	8	10	10
PTW-B	00-34816-TAL-PEN	400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	10	ug/L	U	6.1	10	10
PTW-B	00-34816-TAL-PEN	400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	33	ug/L		5.3	10	10
PTW-B	00-34816-TAL-PEN	400-34816-7	400-34816-7	10/1/2008	12:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	10	ug/L	U	7.1	10	10
PTW-B	00-34816-TAL-PEN	400-34816-7	400-34816-7	10/1/2008	12:57	10/8/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	13000	ug/L		180	1000	1000
RW-1	403704	TAN 05-A8146	05-A8146	1/20/2005	16:16	1/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	55	ug/L		0.2	50	50
RW-1	403704	TAN 05-A8146	05-A8146	1/20/2005	16:16	1/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1440	ug/L		0.2	50	50
RW-1	403704	TAN 05-A8146	05-A8146	1/20/2005	16:16	1/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	740	ug/L		0.5	150	150
RW-1	403704	TAN 05-A8146	05-A8146	1/20/2005	16:16	1/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	3050	ug/L		0.2	50	50
RW-1	403704	TAN 05-A8146	05-A8146	1/20/2005	16:16	1/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1460	ug/L		0.19	50	50
RW-1	403704	TAN 05-A8146	05-A8146	1/20/2005	16:16	1/27/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	11300	ug/L		55	5000	5000
RW-1	410333	TAN 05-A41138	05-A41138	3/21/2005	17:30	3/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	14.9	ug/L		0.2	1	1
RW-1	410333	TAN 05-A41138	05-A41138	3/21/2005	17:30	3/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	390	ug/L		0.2	20	20
RW-1	410333	TAN 05-A41138	05-A41138	3/21/2005	17:30	3/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	312	ug/L		0.5	60	60
RW-1	410333	TAN 05-A41138	05-A41138	3/21/2005	17:30	3/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	804	ug/L		0.2	20	20
RW-1	410333	TAN 05-A41138	05-A41138	3/21/2005	17:30	3/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	384	ug/L		0.19	20	20
RW-1	410333	TAN 05-A41138	05-A41138	3/21/2005	17:30	3/27/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	4470	ug/L		55	100	100
RW-1	417711	TAN 05-A76909	05-A76909	5/25/2005	15:55	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	16.8	ug/L		0.2	1	1
RW-1	417711	TAN 05-A76909	05-A76909	5/25/2005	15:55	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	253	ug/L		0.2	10	10
RW-1	417711	TAN 05-A76909	05-A76909	5/25/2005	15:55	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	433	ug/L		0.5	30	30
RW-1	417711	TAN 05-A76909	05-A76909	5/25/2005	15:55	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	925	ug/L		0.2	10	10
RW-1	417711	TAN 05-A76909	05-A76909	5/25/2005	15:55	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	269	ug/L		0.19	10	10
RW-1	417711	TAN 05-A76909	05-A76909	5/25/2005	15:55	6/4/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	3630	ug/L		55	100	100
RW-1	NOL2888	TAN RW-1-WATER-051219	NOL2888-23	12/19/2005	14:35	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	61.1	ug/L		4.1	10	10
RW-1	NOL2888	TAN RW-1-WATER-051219	NOL2888-23	12/19/2005	14:35	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	879	ug/L		5.4	10	10
RW-1	NOL2888	TAN RW-1-WATER-051219	NOL2888-23	12/19/2005	14:35	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	653	ug/L		12.3	30	30
RW-1	NOL2888	TAN RW-1-WATER-051219	NOL2888-23	12/19/2005	14:35	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1020	ug/L		5.1	10	10
RW-1	NOL2888	TAN RW-1-WATER-051219	NOL2888-23	12/19/2005	14:35	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	752	ug/L		4.4	10	10
RW-1	NOL2888	TAN RW-1-WATER-051219	NOL2888-23	12/19/2005	14:35	1/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	7050	ug/L		390	1000	1000
RW-1	NPC3220	TAN RW-1-WATER-060323	NPC3220-25	3/23/2006	12:05	3/28/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	54.4	ug/L		0.34	1	1
RW-1	NPC3220	TAN RW-1-WATER-060323	NPC3220-25RE1	3/23/2006	12:05	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	871	ug/L		5.6	20	20
RW-1	NPC3220	TAN RW-1-WATER-060323	NPC3220-25RE1	3/23/2006	12:05	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	569	ug/L		16.4	40	40
RW-1	NPC3220	TAN RW-1-WATER-060323	NPC3220-25RE1	3/23/2006	12:05	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	975	ug/L		6.4	20	20
RW-1	NPC3220	TAN RW-1-WATER-060323	NPC3220-25RE1	3/23/2006	12:05	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	683	ug/L		5.8	20	20
RW-1	NPC3220	TAN RW-1-WATER-060323	NPC3220-25RE1	3/23/2006	12:05	3/30/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	4760	ug/L		195	500	500
RW-1	00-15671-STL-PEN	400-15671-21	400-15671-21	9/29/2006	14:15	10/11/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	13	ug/L		1	2	2
RW-1	00-15671-STL-PEN	400-15671-21	400-15671-21	9/29/2006	14:15	10/11/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	180	ug/L		1	2	2
RW-1	00-15671-STL-PEN	400-15671-21	400-15671-21	9/29/2006	14:15	10/11/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	180	ug/L		1	4	4
RW-1	00-15671-STL-PEN	400-15671-21	400-15671-21	9/29/2006	14:15	10/11/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	330	ug/L		1	2	2
RW-1	00-15671-STL-PEN	400-15671-21	400-15671-21	9/29/2006	14:15	10/11/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	200	ug/L		0.4	2	2
RW-1	00-15671-STL-PEN	400-15671-21	400-15671-21	9/29/2006	14:15	10/12/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1300	ug/L		8.8	100	100
RW-1	00-20152-STL-PEN	400-20152-22	400-20152-22	3/23/2007	13:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	51	ug/L		2.5	5	5
RW-1	00-20152-STL-PEN	400-20152-22	400-20152-22	3/23/2007	13:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	750	ug/L		2.5	5	5
RW-1	00-20152-STL-PEN	400-20152-22	400-20152-22	3/23/2007	13:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	450	ug/L		2.5	10	10
RW-1	00-20152-STL-PEN	400-20152-22	400-20152-22	3/23/2007	13:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	740	ug/L		2.5	5	5
RW-1	00-20152-STL-PEN	400-20152-22	400-20152-22	3/23/2007	13:45	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	640	ug/L		1	5	5
RW-1	00-20152-STL-PEN	400-20152-22	400-20152-22	3/23/2007	13:45	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2900	ug/L		8.8	100	100
RW-1	00-24996-STL-PEN	400-24996-21	400-24996-21	9/25/2007	13:47	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	24	ug/L		1	2	2
RW-1	00-24996-STL-PEN	400-24996-21	400-24996-21	9/25/2007	13:47	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	390	ug/L		1	2	2
RW-1	00-24996-STL-PEN	400-24996-21	400-24996-21	9/25/2007	13:47	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	260	ug/L		3.2	4	4
RW-1	00-24996-STL-PEN	400-24996-21	400-24996-21	9/25/2007	13:47	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	440	ug/L		1	2	2
RW-1	00-24996-STL-PEN	400-24996-21	400-24996-21	9/25/2007	13:47	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	350	ug/L		0.4	2	2
RW-1	00-24996-STL-PEN	400-24996-21	400-24996-21	9/25/2007	13:47	10/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2200	ug/L		8.8	100	100
RW-1	00-29695-TAL-PEN	400-29695-20	400-29695-20	3/28/2008	10:20	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	150	ug/L		5	10	10
RW-1	00-29695-TAL-PEN	400-29695-20	400-29695-20	3/28/2008	10:20	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1900	ug/L		5	10	10
RW-1	00-29695-TAL-PEN	400-29695-20	400-29695-20	3/28/2008	10:20	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1100	ug/L		16	20	20
RW-1	00-29695-TAL-PEN	400-29695-20	400-29695-20	3/28/2008	10:20	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	590	ug/L		5	10	10
RW-1	00-29695-TAL-PEN	400-29695-20	400-29695-20	3/28/2008	10:20	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1000	ug/L		2	10	10
RW-1	00-29695-TAL-PEN	400-29695-20	400-29695-20	3/28/2008	10:20	4/10/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	5500	ug/L		44	500	500
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	110	ug/L		5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	10	ug/L	U	10	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	10	ug/L	U	6.9	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	10	ug/L	U	7.6	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	10	ug/L	U	5.6	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	10	ug/L	U	6.4	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	50	ug/L	U	11	50	50
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	50	ug/L	U *	18	50	50
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	90	ug/L		5.6	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	10	ug/L	U	5.4	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2500	ug/L		7	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	10	ug/L	U	5	10	10

RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	10	ug/L	U	7	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	1100	ug/L		16	20	20
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1100	ug/L		7.4	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	10	ug/L	U	5.4	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	50	ug/L	U *	31	50	50
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	50	ug/L	U	35	50	50
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1700	ug/L		3	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	10	ug/L	U	7.3	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	10	ug/L	U	5.3	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	10	ug/L	U	6.1	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	20	ug/L	U	5	20	20
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	50	ug/L	U	8.1	50	50
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	10	ug/L	U	5.8	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	10	ug/L	U	7.9	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	50	ug/L	U *	24	50	50
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	10	ug/L	U *	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	10	ug/L	U *	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	10	ug/L	U	6	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	10	ug/L	U	9	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	95	ug/L		10	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	640	ug/L		5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	10	ug/L	U	5.7	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	10	ug/L	U	5	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	300	ug/L		8.2	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	10	ug/L	U	7	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	10	ug/L	U	8	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	10	ug/L	U	6.1	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	10	ug/L	U	5.3	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/11/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	10	ug/L	U	7.1	10	10
RW-1	00-34816-TAL-PEN	400-34816-9	400-34816-9	10/1/2008	13:38	10/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	11000	ug/L		90	500	500
RW-2	403704	TAN 05-A8147	05-A8147	1/20/2005	16:18	1/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	190	ug/L		0.2	100	100
RW-2	403704	TAN 05-A8147	05-A8147	1/20/2005	16:18	1/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1570	ug/L		0.2	100	100
RW-2	403704	TAN 05-A8147	05-A8147	1/20/2005	16:18	1/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	1280	ug/L		0.5	300	300
RW-2	403704	TAN 05-A8147	05-A8147	1/20/2005	16:18	1/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	4610	ug/L		0.2	100	100
RW-2	403704	TAN 05-A8147	05-A8147	1/20/2005	16:18	1/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	2290	ug/L		0.19	100	100
RW-2	403704	TAN 05-A8147	05-A8147	1/20/2005	16:18	1/27/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	17400	ug/L		55	10000	10000
RW-2	410333	TAN 05-A41139	05-A41139	3/21/2005	17:33	3/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	110	ug/L		0.2	100	100
RW-2	410333	TAN 05-A41139	05-A41139	3/21/2005	17:33	3/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	870	ug/L		0.2	100	100
RW-2	410333	TAN 05-A41139	05-A41139	3/21/2005	17:33	3/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	630	ug/L		0.5	300	300
RW-2	410333	TAN 05-A41139	05-A41139	3/21/2005	17:33	3/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	3350	ug/L		0.2	100	100
RW-2	410333	TAN 05-A41139	05-A41139	3/21/2005	17:33	3/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1100	ug/L		0.19	100	100
RW-2	410333	TAN 05-A41139	05-A41139	3/21/2005	17:33	3/30/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	10000	ug/L	U	55	10000	10000
RW-2	417711	TAN 05-A76910	05-A76910	5/25/2005	15:58	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	130	ug/L		0.2	50	50
RW-2	417711	TAN 05-A76910	05-A76910	5/25/2005	15:58	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1580	ug/L		0.2	50	50
RW-2	417711	TAN 05-A76910	05-A76910	5/25/2005	15:58	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	995	ug/L		0.5	150	150
RW-2	417711	TAN 05-A76910	05-A76910	5/25/2005	15:58	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	4880	ug/L		0.2	50	50
RW-2	417711	TAN 05-A76910	05-A76910	5/25/2005	15:58	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1800	ug/L		0.19	50	50
RW-2	417711	TAN 05-A76910	05-A76910	5/25/2005	15:58	6/5/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	11400	ug/L		55	5000	5000
RW-2	NOL2888	TAN RW-2-WATER-051219	NOL2888-24	12/19/2005	14:37	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	183	ug/L		20.5	50	50
RW-2	NOL2888	TAN RW-2-WATER-051219	NOL2888-24	12/19/2005	14:37	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	2000	ug/L		27	50	50
RW-2	NOL2888	TAN RW-2-WATER-051219	NOL2888-24	12/19/2005	14:37	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	1310	ug/L		61.5	150	150
RW-2	NOL2888	TAN RW-2-WATER-051219	NOL2888-24	12/19/2005	14:37	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	4140	ug/L		25.5	50	50
RW-2	NOL2888	TAN RW-2-WATER-051219	NOL2888-24	12/19/2005	14:37	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	2090	ug/L		22	50	50
RW-2	NOL2888	TAN RW-2-WATER-051219	NOL2888-24	12/19/2005	14:37	1/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	18100	ug/L		1950	5000	5000
RW-2	NPC3220	TAN RW-2-WATER-060323	NPC3220-26RE1	3/23/2006	12:10	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	198	ug/L		6.8	20	20
RW-2	NPC3220	TAN RW-2-WATER-060323	NPC3220-26RE1	3/23/2006	12:10	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	2490	ug/L		5.6	20	20
RW-2	NPC3220	TAN RW-2-WATER-060323	NPC3220-26RE1	3/23/2006	12:10	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1340	ug/L		16.4	40	40
RW-2	NPC3220	TAN RW-2-WATER-060323	NPC3220-26RE1	3/23/2006	12:10	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4290	ug/L		32	100	100
RW-2	NPC3220	TAN RW-2-WATER-060323	NPC3220-26RE1	3/23/2006	12:10	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1990	ug/L		5.8	20	20
RW-2	NPC3220	TAN RW-2-WATER-060323	NPC3220-26RE1	3/23/2006	12:10	3/30/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	15600	ug/L		780	2000	2000
RW-2	00-15671-STL-PEN	400-15671-22	400-15671-22	9/29/2006	14:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	270	ug/L		10	20	20
RW-2	00-15671-STL-PEN	400-15671-22	400-15671-22	9/29/2006	14:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2800	ug/L		10	20	20
RW-2	00-15671-STL-PEN	400-15671-22	400-15671-22	9/29/2006	14:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1900	ug/L		10	40	40
RW-2	00-15671-STL-PEN	400-15671-22	400-15671-22	9/29/2006	14:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4700	ug/L		10	20	20
RW-2	00-15671-STL-PEN	400-15671-22	400-15671-22	9/29/2006	14:20	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2400	ug/L		4	20	20
RW-2	00-15671-STL-PEN	400-15671-22	400-15671-22	9/29/2006	14:20	10/12/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	12000	ug/L		440	5000	5000
RW-2	00-20152-STL-PEN	400-20152-23	400-20152-23	3/23/2007	13:50	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	250	ug/L		10	20	20

RW-2	00-20152-STL-PEN	400-20152-23	400-20152-23	3/23/2007	13:50	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2800	ug/L		10	20	20
RW-2	00-20152-STL-PEN	400-20152-23	400-20152-23	3/23/2007	13:50	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1700	ug/L		10	40	40
RW-2	00-20152-STL-PEN	400-20152-23	400-20152-23	3/23/2007	13:50	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	4400	ug/L		10	20	20
RW-2	00-20152-STL-PEN	400-20152-23	400-20152-23	3/23/2007	13:50	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2500	ug/L		4	20	20
RW-2	00-20152-STL-PEN	400-20152-23	400-20152-23	3/23/2007	13:50	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	15000	ug/L		88	1000	1000
RW-2	00-24996-STL-PEN	400-24996-22	400-24996-22	9/25/2007	13:49	10/9/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	340	ug/L		10	20	20
RW-2	00-24996-STL-PEN	400-24996-22	400-24996-22	9/25/2007	13:49	10/9/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	3500	ug/L		10	20	20
RW-2	00-24996-STL-PEN	400-24996-22	400-24996-22	9/25/2007	13:49	10/9/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	2500	ug/L		32	40	40
RW-2	00-24996-STL-PEN	400-24996-22	400-24996-22	9/25/2007	13:49	10/9/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	5300	ug/L		10	20	20
RW-2	00-24996-STL-PEN	400-24996-22	400-24996-22	9/25/2007	13:49	10/9/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	3000	ug/L		4	20	20
RW-2	00-24996-STL-PEN	400-24996-22	400-24996-22	9/25/2007	13:49	10/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	17000	ug/L		44	500	500
RW-2	00-29695-TAL-PEN	400-29695-21	400-29695-21	3/28/2008	9:30	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	240	ug/L		10	20	20
RW-2	00-29695-TAL-PEN	400-29695-21	400-29695-21	3/28/2008	9:30	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2700	ug/L		10	20	20
RW-2	00-29695-TAL-PEN	400-29695-21	400-29695-21	3/28/2008	9:30	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1700	ug/L		32	40	40
RW-2	00-29695-TAL-PEN	400-29695-21	400-29695-21	3/28/2008	9:30	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3700	ug/L		10	20	20
RW-2	00-29695-TAL-PEN	400-29695-21	400-29695-21	3/28/2008	9:30	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2200	ug/L		4	20	20
RW-2	00-29695-TAL-PEN	400-29695-21	400-29695-21	3/28/2008	9:30	4/10/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	9600	ug/L		88	1000	1000
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	240	ug/L		10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	20	ug/L	U	20	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	20	ug/L	U	14	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	20	ug/L	U	15	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	20	ug/L	U	11	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	20	ug/L	U	13	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	100	ug/L	U	22	100	100
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	100	ug/L	U *	36	100	100
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	77	ug/L		11	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	20	ug/L	U	11	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2600	ug/L		14	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	32	ug/L		10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	20	ug/L	U	14	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	1000	ug/L		32	40	40
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	3300	ug/L		15	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	20	ug/L	U	11	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	100	ug/L	U *	62	100	100
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	100	ug/L	U	70	100	100
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	2000	ug/L		6	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	20	ug/L	U	15	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	20	ug/L	U	11	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	20	ug/L	U	12	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	40	ug/L	U	10	40	40
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	100	ug/L	U	16	100	100
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	20	ug/L	U	12	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	20	ug/L	U	16	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	100	ug/L	U *	48	100	100
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	20	ug/L	U *	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	20	ug/L	U *	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	20	ug/L	U	12	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	20	ug/L	U	18	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	140	ug/L		20	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	600	ug/L		10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	20	ug/L	U	11	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	20	ug/L	U	10	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	290	ug/L		16	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	20	ug/L	U	14	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	20	ug/L	U	16	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	20	ug/L	U	12	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	20	ug/L	U	11	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/11/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	20	ug/L	U	14	20	20
RW-2	00-34816-TAL-PEN	400-34816-10	400-34816-10	10/1/2008	13:57	10/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	13000	ug/L		180	1000	1000

RW-3	403704	TAN	05-A8148	05-A8148	1/20/2005	16:20	1/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	490	ug/L		0.2	100	100
RW-3	403704	TAN	05-A8148	05-A8148	1/20/2005	16:20	1/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	7250	ug/L		0.2	100	100
RW-3	403704	TAN	05-A8148	05-A8148	1/20/2005	16:20	1/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3090	ug/L		0.5	300	300
RW-3	403704	TAN	05-A8148	05-A8148	1/20/2005	16:20	1/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1260	ug/L		0.2	100	100
RW-3	403704	TAN	05-A8148	05-A8148	1/20/2005	16:20	1/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	5750	ug/L		0.19	100	100
RW-3	403704	TAN	05-A8148	05-A8148	1/20/2005	16:20	1/27/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	39500	ug/L		55	10000	10000
RW-3	410333	TAN	05-A41140	05-A41140	3/21/2005	17:36	3/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	700	ug/L		0.2	200	200
RW-3	410333	TAN	05-A41140	05-A41140	3/21/2005	17:36	3/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	8660	ug/L		0.2	200	200
RW-3	410333	TAN	05-A41140	05-A41140	3/21/2005	17:36	3/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	5020	ug/L		0.5	600	600
RW-3	410333	TAN	05-A41140	05-A41140	3/21/2005	17:36	3/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	580	ug/L		0.2	200	200
RW-3	410333	TAN	05-A41140	05-A41140	3/21/2005	17:36	3/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	3680	ug/L		0.19	200	200
RW-3	410333	TAN	05-A41140	05-A41140	3/21/2005	17:36	3/30/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	37300	ug/L		55	20000	20000
RW-3	417711	TAN	05-A76911	05-A76911	5/25/2005	16:02	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	325	ug/L		0.2	50	50
RW-3	417711	TAN	05-A76911	05-A76911	5/25/2005	16:02	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	3240	ug/L		0.2	50	50
RW-3	417711	TAN	05-A76911	05-A76911	5/25/2005	16:02	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3120	ug/L		0.5	150	150
RW-3	417711	TAN	05-A76911	05-A76911	5/25/2005	16:02	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1380	ug/L		0.2	50	50
RW-3	417711	TAN	05-A76911	05-A76911	5/25/2005	16:02	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1720	ug/L		0.19	50	50
RW-3	417711	TAN	05-A76911	05-A76911	5/25/2005	16:02	6/5/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	16400	ug/L		55	5000	5000
RW-3	NOL2888	TAN	RW-3-WATER-051219	NOL2888-25	12/19/2005	14:40	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	454	ug/L		20.5	50	50
RW-3	NOL2888	TAN	RW-3-WATER-051219	NOL2888-25	12/19/2005	14:40	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	6270	ug/L		27	50	50
RW-3	NOL2888	TAN	RW-3-WATER-051219	NOL2888-25	12/19/2005	14:40	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	4880	ug/L		61.5	150	150
RW-3	NOL2888	TAN	RW-3-WATER-051219	NOL2888-25	12/19/2005	14:40	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	405	ug/L		25.5	50	50
RW-3	NOL2888	TAN	RW-3-WATER-051219	NOL2888-25	12/19/2005	14:40	1/2/2006	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	2110	ug/L		22	50	50
RW-3	NOL2888	TAN	RW-3-WATER-051219	NOL2888-25	12/19/2005	14:40	1/2/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	34500	ug/L		1950	5000	5000
RW-3	NPC3220	TAN	RW-3-WATER-060323	NPC3220-27	3/23/2006	11:40	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	27.6	ug/L		0.34	1	1
RW-3	NPC3220	TAN	RW-3-WATER-060323	NPC3220-27	3/23/2006	11:40	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	362	ug/L		5.6	20	20
RW-3	NPC3220	TAN	RW-3-WATER-060323	NPC3220-27	3/23/2006	11:40	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	318	ug/L		0.82	2	2
RW-3	NPC3220	TAN	RW-3-WATER-060323	NPC3220-27	3/23/2006	11:40	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	162	ug/L		0.32	1	1
RW-3	NPC3220	TAN	RW-3-WATER-060323	NPC3220-27	3/23/2006	11:40	3/29/2006	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	153	ug/L		0.29	1	1
RW-3	NPC3220	TAN	RW-3-WATER-060323	NPC3220-27	3/23/2006	11:40	3/29/2006	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2410	ug/L		39	100	100
RW-3	00-15671-STL-PEN		400-15671-23	400-15671-23	9/29/2006	14:25	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	5	ug/L		0.5	1	1
RW-3	00-15671-STL-PEN		400-15671-23	400-15671-23	9/29/2006	14:25	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	64	ug/L		0.5	1	1
RW-3	00-15671-STL-PEN		400-15671-23	400-15671-23	9/29/2006	14:25	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	58	ug/L		0.5	2	2
RW-3	00-15671-STL-PEN		400-15671-23	400-15671-23	9/29/2006	14:25	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	58	ug/L		0.5	1	1
RW-3	00-15671-STL-PEN		400-15671-23	400-15671-23	9/29/2006	14:25	10/9/2006	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	43	ug/L		0.2	1	1
RW-3	00-15671-STL-PEN		400-15671-23	400-15671-23	9/29/2006	14:25	10/12/2006	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	190	ug/L		8.8	100	100
RW-3	00-20152-STL-PEN		400-20152-24	400-20152-24	3/23/2007	13:55	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	9.6	ug/L		0.5	1	1
RW-3	00-20152-STL-PEN		400-20152-24	400-20152-24	3/23/2007	13:55	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	91	ug/L		0.5	1	1
RW-3	00-20152-STL-PEN		400-20152-24	400-20152-24	3/23/2007	13:55	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	79	ug/L		0.5	2	2
RW-3	00-20152-STL-PEN		400-20152-24	400-20152-24	3/23/2007	13:55	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	68	ug/L		0.5	1	1
RW-3	00-20152-STL-PEN		400-20152-24	400-20152-24	3/23/2007	13:55	4/3/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	43	ug/L		0.2	1	1
RW-3	00-20152-STL-PEN		400-20152-24	400-20152-24	3/23/2007	13:55	4/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	1900	ug/L		8.8	100	100
RW-3	00-24996-STL-PEN		400-24996-23	400-24996-23	9/25/2007	13:51	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	170	ug/L		5	10	10
RW-3	00-24996-STL-PEN		400-24996-23	400-24996-23	9/25/2007	13:51	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	2300	ug/L		5	10	10
RW-3	00-24996-STL-PEN		400-24996-23	400-24996-23	9/25/2007	13:51	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	1900	ug/L		16	20	20
RW-3	00-24996-STL-PEN		400-24996-23	400-24996-23	9/25/2007	13:51	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	130	ug/L		5	10	10
RW-3	00-24996-STL-PEN		400-24996-23	400-24996-23	9/25/2007	13:51	10/8/2007	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	650	ug/L		2	10	10
RW-3	00-24996-STL-PEN		400-24996-23	400-24996-23	9/25/2007	13:51	10/5/2007	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	8100	ug/L		44	500	500
RW-3	00-29695-TAL-PEN		400-29695-22	400-29695-22	3/28/2008	9:25	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	63	ug/L		2.5	5	5
RW-3	00-29695-TAL-PEN		400-29695-22	400-29695-22	3/28/2008	9:25	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	900	ug/L		2.5	5	5
RW-3	00-29695-TAL-PEN		400-29695-22	400-29695-22	3/28/2008	9:25	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Xylenes, Total	1330-20-7	810	ug/L		8	10	10
RW-3	00-29695-TAL-PEN		400-29695-22	400-29695-22	3/28/2008	9:25	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	650	ug/L		2.5	5	5
RW-3	00-29695-TAL-PEN		400-29695-22	400-29695-22	3/28/2008	9:25	4/9/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	480	ug/L		1	5	5
RW-3	00-29695-TAL-PEN		400-29695-22	400-29695-22	3/28/2008	9:25	4/10/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	2800	ug/L		8.8	100	100
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	430	ug/L		10	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Styrene	100-42-5	20	ug/L	U	20	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,3-Dichloropropene	10061-01-5	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,3-Dichloropropene	10061-02-6	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	n-Propylbenzene	103-65-1	35	ug/L		14	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	n-Butylbenzene	104-51-8	20	ug/L	U	15	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	p-CHLOROTOLUENE	106-43-4	20	ug/L	U	11	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,4-Dichlorobenzene	106-46-7	20	ug/L	U	13	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromoethane	106-93-4	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloroethane	107-06-2	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl Acetate	108-05-4	100	ug/L	U	22	100	100
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	4-Methyl-2-pentanone	108-10-1	100	ug/L	U *	36	100	100
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Diisopropyl ether	108-20-3	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3,5-Trimethylbenzene	108-67-8	110	ug/L		11	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	BROMOBENZENE	108-86-1	20	ug/L	U	11	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	4400	ug/L		14	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chlorobenzene	108-90-7	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trichlorobenzene	120-82-1	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dibromochloromethane	124-48-1	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	sec-Butylbenzene	135-98-8	20	ug/L	U	14	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	1500	ug/L		32	40	40
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3-DICHLOROPROPANE	142-28-9	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	trans-1,2-Dichloroethene	156-60-5	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	33	ug/L		15	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,3-Dichlorobenzene	541-73-1	20	ug/L	U	11	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Tetrachloride	56-23-5	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-DICHLOROPROPENE	563-58-6	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	2-Hexanone	591-78-6	100	ug/L	U *	62	100	100
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	sec-DICHLOROPROPANE	594-20-7	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN		400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1,2-TETRACHLOROETHANE	630-20-6	20	ug/L	U	10	20	20

RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Acetone	67-64-1	100	ug/L	U	70	100	100
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloroform	67-66-3	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	620	ug/L		6	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,1-Trichloroethane	71-55-6	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromomethane (Methyl bromide)	74-83-9	20	ug/L	U	15	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloromethane (Methyl chloride)	74-87-3	20	ug/L	U	11	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Iodomethane (Methyl iodide)	74-88-4	20	ug/L	U	12	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dibromomethane (Methylene bromi	74-95-3	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	BROMOCHLOROMETHANE	74-97-5	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Chloroethane	75-00-3	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Vinyl chloride (Chloroethene)	75-01-4	40	ug/L	U	10	40	40
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Methylene chloride (Dichloromethar	75-09-2	100	ug/L	U	16	100	100
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Carbon Disulfide	75-15-0	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromoform	75-25-2	20	ug/L	U	12	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Bromodichloromethane	75-27-4	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethane	75-34-3	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1-Dichloroethene (Dichloroethyler	75-35-4	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Trichlorofluoromethane (Freon 11)	75-69-4	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Dichlorodifluoromethane (Freon 12)	75-71-8	20	ug/L	U	16	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichloropropane	78-87-5	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	2-Butanone (Methyl ethyl ketone)	78-93-3	100	ug/L	U *	48	100	100
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2-Trichloroethane	79-00-5	20	ug/L	U *	10	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,1,2,2-Tetrachloroethane	79-34-5	20	ug/L	U *	10	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-Trichlorobenzene	87-61-6	20	ug/L	U	12	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Hexachlorobutadiene	87-68-3	20	ug/L	U	18	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Naphthalene	91-20-3	160	ug/L		20	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	810	ug/L		10	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	o-CHLOROTOLUENE	95-49-8	20	ug/L	U	11	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dichlorobenzene (o-Dichlorober	95-50-1	20	ug/L	U	10	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,4-Trimethylbenzene	95-63-6	420	ug/L		16	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2-Dibromo-3-chloropropane (DBC	96-12-8	20	ug/L	U	14	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	1,2,3-TRICHLOROPROPANE	96-18-4	20	ug/L	U	16	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	t-Butylbenzene	98-06-6	20	ug/L	U	12	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	Isopropylbenzene	98-82-8	20	ug/L	U	11	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/11/2008	WATER	WATER	GW	8260B	All Parameters	4-Isopropyltoluene	99-87-6	20	ug/L	U	14	20	20
RW-3	00-34816-TAL-PEN	400-34816-11	400-34816-11	10/1/2008	13:50	10/9/2008	WATER	WATER	GW	8015M	All Parameters	TPH - Gasoline Range Organics	TPHGRO	16000	ug/L		180	1000	1000
SV-01(46-50)	371118	TAN 04-A54369	04-A54369	4/9/2004	15:00	4/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.22	1	1
SV-01(46-50)	371118	TAN 04-A54369	04-A54369	4/9/2004	15:00	4/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.05	1	1
SV-01(46-50)	371118	TAN 04-A54369	04-A54369	4/9/2004	15:00	4/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	3.7	ug/L		0.09	1	1
SV-01(46-50)	371118	TAN 04-A54369	04-A54369	4/9/2004	15:00	4/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.44	1	1
SV-01(46-50)	371118	TAN 04-A54369	04-A54369	4/9/2004	15:00	4/16/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	232	ug/L		0.5	5	5
SV-01(46-50)	371118	TAN 04-A54369	04-A54369	4/9/2004	15:00	4/15/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	48.6	ug/L		4.28	10	10
SV-01(46-50)	371118	TAN 04-A54369	04-A54369	4/9/2004	15:00	4/15/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
SV-01(46-50)	371118	TAN 04-A54369	04-A54369	4/9/2004	15:00	4/13/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	65	ug/L	U	35	100	100
SV-03(20-23.5)	369019	TAN 04-A44071	04-A44071	3/24/2004	16:45	3/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.22	1	1
SV-03(20-23.5)	369019	TAN 04-A44071	04-A44071	3/24/2004	16:45	3/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.09	1	1
SV-03(20-23.5)	369019	TAN 04-A44071	04-A44071	3/24/2004	16:45	3/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Tetrachloroethene	127-18-4	19.7	ug/L		0.09	1	1
SV-03(20-23.5)	369019	TAN 04-A44071	04-A44071	3/24/2004	16:45	3/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.44	1	1
SV-03(20-23.5)	369019	TAN 04-A44071	04-A44071	3/24/2004	16:45	3/29/2004	WATER	WATER	GW	SW8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	344	ug/L		0.14	5	5
SV-03(20-23.5)	369019	TAN 04-A44071	04-A44071	3/24/2004	16:45	3/28/2004	WATER	WATER	GW	SW8260B	All Parameters	ISOPROPANOL	67-63-0	10	ug/L	U	4.28	10	10
SV-03(20-23.5)	369019	TAN 04-A44071	04-A44071	3/24/2004	16:45	3/28/2004	WATER	WATER	GW	SW8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.31	1	1
SV-03(20-23.5)	369019	TAN 04-A44071	04-A44071	3/24/2004	16:45	3/27/2004	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	296	ug/L		35	100	100
TB-1	357395	TAN 03-A192827	03-A192827	12/13/2003	0:00	12/13/2003	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	2.6	ug/L		0.8	1	1
TB-1	357395	TAN 03-A192827	03-A192827	12/13/2003	0:00	12/13/2003	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	19.5	ug/L		0.7	1	1
TB-1	357395	TAN 03-A192827	03-A192827	12/13/2003	0:00	12/13/2003	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	13.8	ug/L		1.8	3	3
TB-1	357395	TAN 03-A192827	03-A192827	12/13/2003	0:00	12/13/2003	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1.3	ug/L		0.8	1	1
TB-1	357395	TAN 03-A192827	03-A192827	12/13/2003	0:00	12/13/2003	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	4.2	ug/L		0.71	1	1
TB-1	357395	TAN 03-A192827	03-A192827	12/13/2003	0:00	12/13/2003	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	119	ug/L		35	100	100
TB-1	410333	TAN 05-A41146	05-A41146	3/27/2005	0:00	3/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
TB-1	410333	TAN 05-A41146	05-A41146	3/27/2005	0:00	3/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
TB-1	410333	TAN 05-A41146	05-A41146	3/27/2005	0:00	3/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
TB-1	410333	TAN 05-A41146	05-A41146	3/27/2005	0:00	3/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
TB-1	410333	TAN 05-A41146	05-A41146	3/27/2005	0:00	3/27/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
TB-1	410333	TAN 05-A41146	05-A41146	3/27/2005	0:00	3/27/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
TRIP BLANK	00-34938-TAL-PEN	400-34938-2	400-34938-2	10/7/2008	9:30	10/16/2008	WATER	WATER	GW	8260B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
TRIP BLANK	00-34938-TAL-PEN	400-34938-2	400-34938-2	10/7/2008	9:30	10/16/2008	WATER	WATER	GW	8260B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
TRIP BLANK	00-34938-TAL-PEN	400-34938-2	400-34938-2	10/7/2008	9:30	10/16/2008	WATER	WATER	GW	8260B	All Parameters	Tetrachloroethene	127-18-4	1	ug/L	U	0.5	1	1
TRIP BLANK	00-34938-TAL-PEN	400-34938-2	400-34938-2	10/7/2008	9:30	10/16/2008	WATER	WATER	GW	8260B	All Parameters	m,p-Xylene	136777-61-2	2	ug/L	U	1.6	2	2
TRIP BLANK	00-34938-TAL-PEN	400-34938-2	400-34938-2	10/7/2008	9:30	10/16/2008	WATER	WATER	GW	8260B	All Parameters	cis-1,2-Dichloroethene	156-59-2	1	ug/L	U	0.5	1	1
TRIP BLANK	00-34938-TAL-PEN	400-34938-2	400-34938-2	10/7/2008	9:30	10/16/2008	WATER	WATER	GW	8260B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.74	1	1
TRIP BLANK	00-34938-TAL-PEN	400-34938-2	400-34938-2	10/7/2008	9:30	10/16/2008	WATER	WATER	GW	8260B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.3	1	1
TRIP BLANK	00-34938-TAL-PEN	400-34938-2	400-34938-2	10/7/2008	9:30	10/16/2008	WATER	WATER	GW	8260B	All Parameters	Trichloroethene (Trichloroethylene)	79-01-6	1	ug/L	U	0.5	1	1
TRIP BLANK	00-34938-TAL-PEN	400-34938-2	400-34938-2	10/7/2008	9:30	10/16/2008	WATER	WATER	GW	8260B	All Parameters	o-Xylene	95-47-6	1	ug/L	U	0.5	1	1
VP-1	NA	HIFLVP-1 0318940431	HIFLVP-1 0318940431	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	330	ug/L		0	0	0
VP-1	NA	HIFLVP-1 0318940431	HIFLVP-1 0318940431	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	970	ug/L		0	0	0
VP-1	NA	HIFLVP-1 0318940431	HIFLVP-1 0318940431	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	3200	ug/L		0	0	0
VP-1	NA	HIFLVP-1 0318940431	HIFLVP-1 0318940431	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	4200	ug/L		0	0	0
VP-1	NA	HIFLVP-1 0318940431	HIFLVP-1 0318940431	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	220	ug/L		0	0	0
VP-1	NA	HIFLVP-1 1228950432	HIFLVP-1 1228950432	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	8	ug/L		0	0	0
VP-1	NA	HIFLVP-1 1228950432	HIFLVP-1 1228950432	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	12	ug/L		0	0	0
VP-1	NA	HIFLVP-1 1228950432	HIFLVP-1 1228950432	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Xylenes, Total	1330-20-7	130	ug/L		0	0	0
VP-1	NA	HIFLVP-1 1228950432	HIFLVP-1 1228950432	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1900	ug/L		0	0	0
VP-1	NA	HIFLVP-1 1228950432	HIFLVP-1 1228950432	12/28/1995	0:00	12/28/1995	WATER	WATER	GW	8020	All Parameters	Benzene	71-43-2	2	ug/L		0	0	0
VP-2	NA	HIFLVP-2 0318940433	HIFLVP-2 0318940433	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Ethylbenzene	100-41-4	600	ug/L		0	0	0
VP-2	NA	HIFLVP-2 0318940433	HIFLVP-2 0318940433	3/18/1994	0:00	3/18/1994	WATER	WATER	GW	8020	All Parameters	Toluene	108-88-3	10000	ug/L		0	0	0

VP-2		NA	HIFLVP-2 0318940433	HIFLVP-2 0318940433	3/18/1994	0:00	3/18/1994	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	10000	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0318940433	HIFLVP-2 0318940433	3/18/1994	0:00	3/18/1994	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	3400	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0318940433	HIFLVP-2 0318940433	3/18/1994	0:00	3/18/1994	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	1300	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0620940434	HIFLVP-2 0620940434	6/20/1994	0:00	6/20/1994	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	260	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0620940434	HIFLVP-2 0620940434	6/20/1994	0:00	6/20/1994	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	1700	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0620940434	HIFLVP-2 0620940434	6/20/1994	0:00	6/20/1994	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	6300	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0620940434	HIFLVP-2 0620940434	6/20/1994	0:00	6/20/1994	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	600	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0620940434	HIFLVP-2 0620940434	6/20/1994	0:00	6/20/1994	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	600	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0928940435	HIFLVP-2 0928940435	9/28/1994	0:00	9/28/1994	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	50	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0928940435	HIFLVP-2 0928940435	9/28/1994	0:00	9/28/1994	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	420	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0928940435	HIFLVP-2 0928940435	9/28/1994	0:00	9/28/1994	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	700	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0928940435	HIFLVP-2 0928940435	9/28/1994	0:00	9/28/1994	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	300	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0928940435	HIFLVP-2 0928940435	9/28/1994	0:00	9/28/1994	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	350	ug/L		0	0	0
VP-2		NA	HIFLVP-2 1228940436	HIFLVP-2 1228940436	12/28/1994	0:00	12/28/1994	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	8	ug/L		0	0	0
VP-2		NA	HIFLVP-2 1228940436	HIFLVP-2 1228940436	12/28/1994	0:00	12/28/1994	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	77	ug/L		0	0	0
VP-2		NA	HIFLVP-2 1228940436	HIFLVP-2 1228940436	12/28/1994	0:00	12/28/1994	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	82	ug/L		0	0	0
VP-2		NA	HIFLVP-2 1228940436	HIFLVP-2 1228940436	12/28/1994	0:00	12/28/1994	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	200	ug/L		0	0	0
VP-2		NA	HIFLVP-2 1228940436	HIFLVP-2 1228940436	12/28/1994	0:00	12/28/1994	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	78	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0303950437	HIFLVP-2 0303950437	3/3/1995	0:00	3/3/1995	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	25	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0303950437	HIFLVP-2 0303950437	3/3/1995	0:00	3/3/1995	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	28	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0303950437	HIFLVP-2 0303950437	3/3/1995	0:00	3/3/1995	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	180	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0303950437	HIFLVP-2 0303950437	3/3/1995	0:00	3/3/1995	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	350	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0303950437	HIFLVP-2 0303950437	3/3/1995	0:00	3/3/1995	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	11	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0620950438	HIFLVP-2 0620950438	6/20/1995	0:00	6/20/1995	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	220	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0620950438	HIFLVP-2 0620950438	6/20/1995	0:00	6/20/1995	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	2300	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0620950438	HIFLVP-2 0620950438	6/20/1995	0:00	6/20/1995	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	1700	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0620950438	HIFLVP-2 0620950438	6/20/1995	0:00	6/20/1995	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	170	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0620950438	HIFLVP-2 0620950438	6/20/1995	0:00	6/20/1995	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	1200	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0928950439	HIFLVP-2 0928950439	9/28/1995	0:00	9/28/1995	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	50	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0928950439	HIFLVP-2 0928950439	9/28/1995	0:00	9/28/1995	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	620	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0928950439	HIFLVP-2 0928950439	9/28/1995	0:00	9/28/1995	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	390	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0928950439	HIFLVP-2 0928950439	9/28/1995	0:00	9/28/1995	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	50	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0928950439	HIFLVP-2 0928950439	9/28/1995	0:00	9/28/1995	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	310	ug/L		0	0	0
VP-2		NA	HIFLVP-2 1228950440	HIFLVP-2 1228950440	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	21	ug/L		0	0	0
VP-2		NA	HIFLVP-2 1228950440	HIFLVP-2 1228950440	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	120	ug/L		0	0	0
VP-2		NA	HIFLVP-2 1228950440	HIFLVP-2 1228950440	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	210	ug/L		0	0	0
VP-2		NA	HIFLVP-2 1228950440	HIFLVP-2 1228950440	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	330	ug/L		0	0	0
VP-2		NA	HIFLVP-2 1228950440	HIFLVP-2 1228950440	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	29	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0917960441	HIFLVP-2 0917960441	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	9	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0917960441	HIFLVP-2 0917960441	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	7	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0917960441	HIFLVP-2 0917960441	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	40	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0917960441	HIFLVP-2 0917960441	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	14	ug/L		0	0	0
VP-2		NA	HIFLVP-2 0917960441	HIFLVP-2 0917960441	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	9	ug/L		0	0	0
VP-2		NA	HIXYZ0033	HIXYZ0033	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
VP-2		NA	HIXYZ0033	HIXYZ0033	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
VP-2		NA	HIXYZ0033	HIXYZ0033	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
VP-2		NA	HIXYZ0033	HIXYZ0033	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	1.5	ug/L		1	1	1
VP-2		NA	HIXYZ0033	HIXYZ0033	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
VP-2		NA	HIXYZ0050	HIXYZ0050	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
VP-2		NA	HIXYZ0050	HIXYZ0050	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
VP-2		NA	HIXYZ0050	HIXYZ0050	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
VP-2		NA	HIXYZ0050	HIXYZ0050	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	1.2	ug/L		1.2	1.2	1.2
VP-2		NA	HIXYZ0050	HIXYZ0050	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
VP-2		NA	HIXYZ0066	HIXYZ0066	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
VP-2		NA	HIXYZ0066	HIXYZ0066	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
VP-2		NA	HIXYZ0066	HIXYZ0066	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
VP-2		NA	HIXYZ0066	HIXYZ0066	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	8.3	ug/L		1	1	1
VP-2		NA	HIXYZ0066	HIXYZ0066	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
VP-2	325694	TAN	HITA12220803-A47310	03-A47310	3/26/2003	14:00	4/6/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.6	1	1
VP-2	325694	TAN	HITA12220803-A47310	03-A47310	3/26/2003	14:00	4/6/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
VP-2	325694	TAN	HITA12220803-A47310	03-A47310	3/26/2003	14:00	4/6/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
VP-2	325694	TAN	HITA12220803-A47310	03-A47310	3/26/2003	14:00	4/6/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	5.4	ug/L		0.6	1	1
VP-2	325694	TAN	HITA12220803-A47310	03-A47310	3/26/2003	14:00	4/6/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.6	1	1
VP-2	325694	TAN	HITA12220803-A47310	03-A47310	3/26/2003	14:00	4/6/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	74	100	100
VP-2	336187	TAN	HITA12220803-A94845	03-A94845	6/17/2003	16:20	6/19/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.6	1	1
VP-2	336187	TAN	HITA12220803-A94845	03-A94845	6/17/2003	16:20	6/19/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
VP-2	336187	TAN	HITA12220803-A94845	03-A94845	6/17/2003	16:20	6/19/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
VP-2	336187	TAN	HITA12220803-A94845	03-A94845	6/17/2003	16:20	6/19/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	189	ug/L		0.6	1	1
VP-2	336187	TAN	HITA12220803-A94845	03-A94845	6/17/2003	16:20	6/19/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.6	1	1
VP-2	336187	TAN	HITA12220803-A94845	03-A94845	6/17/2003	16:20	6/19/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	233	ug/L		74	100	100
VP-2	348174	TAN	HITA12220803-A149672	03-A149672	9/23/2003	15:44	9/28/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
VP-2	348174	TAN	HITA12220803-A149672	03-A149672	9/23/2003	15:44	9/28/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
VP-2	348174	TAN	HITA12220803-A149672	03-A149672	9/23/2003	15:44	9/28/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.5	1	1
VP-2	348174	TAN	HITA12220803-A149672	03-A149672	9/23/2003	15:44	9/28/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	18.4	ug/L		0.5	1	1
VP-2	348174	TAN	HITA12220803-A149672	03-A149672	9/23/2003	15:44	9/28/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
VP-2	348174	TAN	HITA12220803-A149672	03-A149672	9/23/2003	15:44	9/28/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	50	100	100
VP-2	357395	TAN	03-A192805	03-A192805	12/10/2003	14:27	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	6.2	ug/L		0.8	1	1
VP-2	357395	TAN	03-A192805	03-A192805	12/10/2003	14:27	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	6.6	ug/L		0.7	1	1
VP-2	357395	TAN	03-A192805	03-A192805	12/10/2003	14:27	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	14.1	ug/L		1.8	3	3
VP-2	357395	TAN	03-A192805	03-A192805	12/10/2003	14:27	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	45	ug/L		0.8	1	1
VP-2	357395	TAN	03-A192805	03-A192805	12/10/2003	14:27	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	1.5	ug/L		0.71	1	1
VP-2	357395	TAN	03-A192805	03-A192805	12/10/2003	14:27	12/13/2003	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	348	ug/L		35	100	100
VP-3		NA	HIFLVP-3 0914930445	HIFLVP-3 0914930445	9/14/1993	0:00	9/14/1993	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	2200	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0914930445	HIFLVP-3 0914930445	9/14/1993	0:00	9/14/1993	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	19000	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0914930445	HIFLVP-3 0914930445	9/14/1993	0:00	9/14/1993	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	11000	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0914930445	HIFLVP-3 0914930445	9/14/1993	0:00	9/14/1993	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	14000	ug/L		0	0	0

VP-3		NA	HIFLVP-3 0318940446	HIFLVP-3 0318940446	3/18/1994	0:00	3/18/1994	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	450	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0318940446	HIFLVP-3 0318940446	3/18/1994	0:00	3/18/1994	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	4700	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0318940446	HIFLVP-3 0318940446	3/18/1994	0:00	3/18/1994	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	2700	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0318940446	HIFLVP-3 0318940446	3/18/1994	0:00	3/18/1994	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	5400	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0318940446	HIFLVP-3 0318940446	3/18/1994	0:00	3/18/1994	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	3600	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0620940447	HIFLVP-3 0620940447	6/20/1994	0:00	6/20/1994	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	1000	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0620940447	HIFLVP-3 0620940447	6/20/1994	0:00	6/20/1994	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	9700	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0620940447	HIFLVP-3 0620940447	6/20/1994	0:00	6/20/1994	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	5600	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0620940447	HIFLVP-3 0620940447	6/20/1994	0:00	6/20/1994	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	2100	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0620940447	HIFLVP-3 0620940447	6/20/1994	0:00	6/20/1994	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	4000	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0928940448	HIFLVP-3 0928940448	9/28/1994	0:00	9/28/1994	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	240	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0928940448	HIFLVP-3 0928940448	9/28/1994	0:00	9/28/1994	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	1800	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0928940448	HIFLVP-3 0928940448	9/28/1994	0:00	9/28/1994	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	1000	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0928940448	HIFLVP-3 0928940448	9/28/1994	0:00	9/28/1994	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	2100	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0928940448	HIFLVP-3 0928940448	9/28/1994	0:00	9/28/1994	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	1300	ug/L		0	0	0
VP-3		NA	HIFLVP-3 1228940449	HIFLVP-3 1228940449	12/28/1994	0:00	12/28/1994	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	120	ug/L		0	0	0
VP-3		NA	HIFLVP-3 1228940449	HIFLVP-3 1228940449	12/28/1994	0:00	12/28/1994	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	1500	ug/L		0	0	0
VP-3		NA	HIFLVP-3 1228940449	HIFLVP-3 1228940449	12/28/1994	0:00	12/28/1994	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	720	ug/L		0	0	0
VP-3		NA	HIFLVP-3 1228940449	HIFLVP-3 1228940449	12/28/1994	0:00	12/28/1994	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	3000	ug/L		0	0	0
VP-3		NA	HIFLVP-3 1228940449	HIFLVP-3 1228940449	12/28/1994	0:00	12/28/1994	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	690	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0303950450	HIFLVP-3 0303950450	3/3/1995	0:00	3/3/1995	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	350	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0303950450	HIFLVP-3 0303950450	3/3/1995	0:00	3/3/1995	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	3100	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0303950450	HIFLVP-3 0303950450	3/3/1995	0:00	3/3/1995	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	2000	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0303950450	HIFLVP-3 0303950450	3/3/1995	0:00	3/3/1995	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	2700	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0303950450	HIFLVP-3 0303950450	3/3/1995	0:00	3/3/1995	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	1300	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0928950451	HIFLVP-3 0928950451	9/28/1995	0:00	9/28/1995	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	160	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0928950451	HIFLVP-3 0928950451	9/28/1995	0:00	9/28/1995	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	750	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0928950451	HIFLVP-3 0928950451	9/28/1995	0:00	9/28/1995	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	2200	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0928950451	HIFLVP-3 0928950451	9/28/1995	0:00	9/28/1995	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1000	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0928950451	HIFLVP-3 0928950451	9/28/1995	0:00	9/28/1995	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	480	ug/L		0	0	0
VP-3		NA	HIFLVP-3 1228950452	HIFLVP-3 1228950452	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	270	ug/L		0	0	0
VP-3		NA	HIFLVP-3 1228950452	HIFLVP-3 1228950452	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	1500	ug/L		0	0	0
VP-3		NA	HIFLVP-3 1228950452	HIFLVP-3 1228950452	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	1300	ug/L		0	0	0
VP-3		NA	HIFLVP-3 1228950452	HIFLVP-3 1228950452	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1100	ug/L		0	0	0
VP-3		NA	HIFLVP-3 1228950452	HIFLVP-3 1228950452	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	610	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0917960453	HIFLVP-3 0917960453	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	140	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0917960453	HIFLVP-3 0917960453	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	420	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0917960453	HIFLVP-3 0917960453	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	440	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0917960453	HIFLVP-3 0917960453	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	64	ug/L		0	0	0
VP-3		NA	HIFLVP-3 0917960453	HIFLVP-3 0917960453	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	220	ug/L		0	0	0
VP-3		NA	HIXYZ0034	HIXYZ0034	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	1.1	ug/L		1	1	1
VP-3		NA	HIXYZ0034	HIXYZ0034	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	3.2	ug/L		1	1	1
VP-3		NA	HIXYZ0034	HIXYZ0034	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	2.5	ug/L		1	1	1
VP-3		NA	HIXYZ0034	HIXYZ0034	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	11.1	ug/L		1	1	1
VP-3		NA	HIXYZ0034	HIXYZ0034	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	15.2	ug/L		1	1	1
VP-3		NA	HIXYZ0051	HIXYZ0051	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	8.1	ug/L		1	1	1
VP-3		NA	HIXYZ0051	HIXYZ0051	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	73.2	ug/L		1	1	1
VP-3		NA	HIXYZ0051	HIXYZ0051	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	41.7	ug/L		1	1	1
VP-3		NA	HIXYZ0051	HIXYZ0051	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	5570	ug/L		5570	5570	5570
VP-3		NA	HIXYZ0051	HIXYZ0051	6/17/2002	0:00	6/17/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	29.2	ug/L		1	1	1
VP-3		NA	HIXYZ0067	HIXYZ0067	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
VP-3		NA	HIXYZ0067	HIXYZ0067	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	1.1	ug/L		1	1	1
VP-3		NA	HIXYZ0067	HIXYZ0067	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
VP-3		NA	HIXYZ0067	HIXYZ0067	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	91.3	ug/L		1	1	1
VP-3		NA	HIXYZ0067	HIXYZ0067	10/2/2002	0:00	10/2/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	7.3	ug/L		1	1	1
VP-3	325694	TAN	HITA12220803-A47309	03-A47309	3/26/2003	13:55	4/6/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.6	1	1
VP-3	325694	TAN	HITA12220803-A47309	03-A47309	3/26/2003	13:55	4/6/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
VP-3	325694	TAN	HITA12220803-A47309	03-A47309	3/26/2003	13:55	4/6/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
VP-3	325694	TAN	HITA12220803-A47309	03-A47309	3/26/2003	13:55	4/6/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	43.1	ug/L		0.6	1	1
VP-3	325694	TAN	HITA12220803-A47309	03-A47309	3/26/2003	13:55	4/6/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.6	1	1
VP-3	325694	TAN	HITA12220803-A47309	03-A47309	3/26/2003	13:55	4/6/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	74	100	100
VP-3	336187	TAN	HITA12220803-A94846	03-A94846	6/17/2003	16:25	6/19/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.6	1	1
VP-3	336187	TAN	HITA12220803-A94846	03-A94846	6/17/2003	16:25	6/19/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
VP-3	336187	TAN	HITA12220803-A94846	03-A94846	6/17/2003	16:25	6/19/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
VP-3	336187	TAN	HITA12220803-A94846	03-A94846	6/17/2003	16:25	6/19/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	3	ug/L		0.6	1	1
VP-3	336187	TAN	HITA12220803-A94846	03-A94846	6/17/2003	16:25	6/19/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	1.2	ug/L		0.6	1	1
VP-3	336187	TAN	HITA12220803-A94846	03-A94846	6/17/2003	16:25	6/19/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	74	100	100
VP-3	348174	TAN	HITA12220803-A149671	03-A149671	9/23/2003	15:46	9/28/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
VP-3	348174	TAN	HITA12220803-A149671	03-A149671	9/23/2003	15:46	9/28/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
VP-3	348174	TAN	HITA12220803-A149671	03-A149671	9/23/2003	15:46	9/28/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.5	1	1
VP-3	348174	TAN	HITA12220803-A149671	03-A149671	9/23/2003	15:46	9/28/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	23.8	ug/L		0.5	1	1
VP-3	348174	TAN	HITA12220803-A149671	03-A149671	9/23/2003	15:46	9/28/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	3.4	ug/L		0.5	1	1
VP-3	348174	TAN	HITA12220803-A149671	03-A149671	9/23/2003	15:46	9/28/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	50	100	100
VP-3	357395	TAN	03-A192806	03-A192806	12/10/2003	14:30	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	5	ug/L	U	0.8	5	5
VP-3	357395	TAN	03-A192806	03-A192806	12/10/2003	14:30	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	6	ug/L		0.7	5	5
VP-3	357395	TAN	03-A192806	03-A192806	12/10/2003	14:30	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	15	ug/L	U	1.8	15	15
VP-3	357395	TAN	03-A192806	03-A192806	12/10/2003	14:30	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	60.5	ug/L		0.8	5	5
VP-3	357395	TAN	03-A192806	03-A192806	12/10/2003	14:30	12/15/2003	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	5	ug/L	U	0.71	5	5
VP-3	357395	TAN	03-A192806	03-A192806	12/10/2003	14:30	12/13/2003	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	196	ug/L		35	100	100
VP-4		NA	HIFLVP-4 0318940457	HIFLVP-4 0318940457	3/18/1994	0:00	3/18/1994	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	170	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0318940457	HIFLVP-4 0318940457	3/18/1994	0:00	3/18/1994	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	1700	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0318940457	HIFLVP-4 0318940457	3/18/1994	0:00	3/18/1994	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	3400	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0318940457	HIFLVP-4 0318940457	3/18/1994	0:00	3/18/1994	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	10000	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0318940457	HIFLVP-4 0318940457	3/18/1994	0:00	3/18/1994	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	1800	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0620940458	HIFLVP-4 0620940458	6/20/1994	0:00	6/20/1994	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	1000	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0620940458	HIFLVP-4 0620940458	6/20/1994	0:00	6/20/1994	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	13000	ug/L		0	0	0

VP-4		NA	HIFLVP-4 0620940458	HIFLVP-4 0620940458	6/20/1994	0:00	6/20/1994	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	6000	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0620940458	HIFLVP-4 0620940458	6/20/1994	0:00	6/20/1994	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	55000	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0620940458	HIFLVP-4 0620940458	6/20/1994	0:00	6/20/1994	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	11000	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0928940459	HIFLVP-4 0928940459	9/28/1994	0:00	9/28/1994	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	690	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0928940459	HIFLVP-4 0928940459	9/28/1994	0:00	9/28/1994	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	10000	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0928940459	HIFLVP-4 0928940459	9/28/1994	0:00	9/28/1994	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	5100	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0928940459	HIFLVP-4 0928940459	9/28/1994	0:00	9/28/1994	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	71000	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0928940459	HIFLVP-4 0928940459	9/28/1994	0:00	9/28/1994	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	9000	ug/L		0	0	0
VP-4		NA	HIFLVP-4 1228940460	HIFLVP-4 1228940460	12/28/1994	0:00	12/28/1994	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	50	ug/L		0	0	0
VP-4		NA	HIFLVP-4 1228940460	HIFLVP-4 1228940460	12/28/1994	0:00	12/28/1994	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	1700	ug/L		0	0	0
VP-4		NA	HIFLVP-4 1228940460	HIFLVP-4 1228940460	12/28/1994	0:00	12/28/1994	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	1600	ug/L		0	0	0
VP-4		NA	HIFLVP-4 1228940460	HIFLVP-4 1228940460	12/28/1994	0:00	12/28/1994	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	2100	ug/L		0	0	0
VP-4		NA	HIFLVP-4 1228940460	HIFLVP-4 1228940460	12/28/1994	0:00	12/28/1994	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	1400	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0303950461	HIFLVP-4 0303950461	3/3/1995	0:00	3/3/1995	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	50	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0303950461	HIFLVP-4 0303950461	3/3/1995	0:00	3/3/1995	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	2900	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0303950461	HIFLVP-4 0303950461	3/3/1995	0:00	3/3/1995	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	2800	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0303950461	HIFLVP-4 0303950461	3/3/1995	0:00	3/3/1995	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	2400	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0303950461	HIFLVP-4 0303950461	3/3/1995	0:00	3/3/1995	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	1800	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0620950462	HIFLVP-4 0620950462	6/20/1995	0:00	6/20/1995	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	90	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0620950462	HIFLVP-4 0620950462	6/20/1995	0:00	6/20/1995	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	3700	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0620950462	HIFLVP-4 0620950462	6/20/1995	0:00	6/20/1995	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	4300	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0620950462	HIFLVP-4 0620950462	6/20/1995	0:00	6/20/1995	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	1300	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0620950462	HIFLVP-4 0620950462	6/20/1995	0:00	6/20/1995	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	1500	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0928950463	HIFLVP-4 0928950463	9/28/1995	0:00	9/28/1995	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	400	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0928950463	HIFLVP-4 0928950463	9/28/1995	0:00	9/28/1995	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	4500	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0928950463	HIFLVP-4 0928950463	9/28/1995	0:00	9/28/1995	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	3400	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0928950463	HIFLVP-4 0928950463	9/28/1995	0:00	9/28/1995	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	9200	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0928950463	HIFLVP-4 0928950463	9/28/1995	0:00	9/28/1995	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	3600	ug/L		0	0	0
VP-4		NA	HIFLVP-4 1228950464	HIFLVP-4 1228950464	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	90	ug/L		0	0	0
VP-4		NA	HIFLVP-4 1228950464	HIFLVP-4 1228950464	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	700	ug/L		0	0	0
VP-4		NA	HIFLVP-4 1228950464	HIFLVP-4 1228950464	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	830	ug/L		0	0	0
VP-4		NA	HIFLVP-4 1228950464	HIFLVP-4 1228950464	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	5500	ug/L		0	0	0
VP-4		NA	HIFLVP-4 1228950464	HIFLVP-4 1228950464	12/28/1995	0:00	12/28/1995	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	730	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0917960465	HIFLVP-4 0917960465	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Ethylbenzene	100-41-4	61	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0917960465	HIFLVP-4 0917960465	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Toluene	108-88-3	280	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0917960465	HIFLVP-4 0917960465	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Xylenes, Total	1330-20-7	262	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0917960465	HIFLVP-4 0917960465	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Methyl-t-butyl ether	1634-04-4	2500	ug/L		0	0	0
VP-4		NA	HIFLVP-4 0917960465	HIFLVP-4 0917960465	9/17/1996	0:00	9/17/1996	WATER	WATER	GW		8020	All Parameters	Benzene	71-43-2	480	ug/L		0	0	0
VP-4		NA	HIXYZ0035	HIXYZ0035	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	1	1	1
VP-4		NA	HIXYZ0035	HIXYZ0035	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Toluene	108-88-3	1	ug/L	U	1	1	1
VP-4		NA	HIXYZ0035	HIXYZ0035	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
VP-4		NA	HIXYZ0035	HIXYZ0035	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Methyl-t-butyl ether	1634-04-4	1.2	ug/L		1	1	1
VP-4		NA	HIXYZ0035	HIXYZ0035	3/6/2002	0:00	3/6/2002	WATER	WATER	GW		8021	All Parameters	Benzene	71-43-2	1	ug/L	U	1	1	1
VP-4	336187	TAN	HITA12220803-A94844	03-A94844	6/17/2003	16:30	6/19/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.6	1	1
VP-4	336187	TAN	HITA12220803-A94844	03-A94844	6/17/2003	16:30	6/19/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.6	1	1
VP-4	336187	TAN	HITA12220803-A94844	03-A94844	6/17/2003	16:30	6/19/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	1	1	1
VP-4	336187	TAN	HITA12220803-A94844	03-A94844	6/17/2003	16:30	6/19/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.6	1	1
VP-4	336187	TAN	HITA12220803-A94844	03-A94844	6/17/2003	16:30	6/19/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.6	1	1
VP-4	336187	TAN	HITA12220803-A94844	03-A94844	6/17/2003	16:30	6/19/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	74	100	100
VP-4	348174	TAN	HITA12220803-A149667	03-A149667	9/23/2003	15:50	9/28/2003	Water	WATER	GW	8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.5	1	1
VP-4	348174	TAN	HITA12220803-A149667	03-A149667	9/23/2003	15:50	9/28/2003	Water	WATER	GW	8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.5	1	1
VP-4	348174	TAN	HITA12220803-A149667	03-A149667	9/23/2003	15:50	9/28/2003	Water	WATER	GW	8021B		All Parameters	Xylenes, Total	1330-20-7	1	ug/L	U	0.5	1	1
VP-4	348174	TAN	HITA12220803-A149667	03-A149667	9/23/2003	15:50	9/28/2003	Water	WATER	GW	8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	10	ug/L		0.5	1	1
VP-4	348174	TAN	HITA12220803-A149667	03-A149667	9/23/2003	15:50	9/28/2003	Water	WATER	GW	8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.5	1	1
VP-4	348174	TAN	HITA12220803-A149667	03-A149667	9/23/2003	15:50	9/28/2003	Water	WATER	GW	8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	321	ug/L		50	100	100
VP-4	357395	TAN	03-A192808	03-A192808	12/10/2003	14:35	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
VP-4	357395	TAN	03-A192808	03-A192808	12/10/2003	14:35	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
VP-4	357395	TAN	03-A192808	03-A192808	12/10/2003	14:35	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
VP-4	357395	TAN	03-A192808	03-A192808	12/10/2003	14:35	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	16.7	ug/L		0.8	1	1
VP-4	357395	TAN	03-A192808	03-A192808	12/10/2003	14:35	12/13/2003	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	1.1	ug/L		0.71	1	1
VP-4	357395	TAN	03-A192808	03-A192808	12/10/2003	14:35	12/13/2003	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
VP-4	369288	TAN	04-A45595	04-A45595	3/24/2004	14:47	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
VP-4	369288	TAN	04-A45595	04-A45595	3/24/2004	14:47	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
VP-4	369288	TAN	04-A45595	04-A45595	3/24/2004	14:47	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
VP-4	369288	TAN	04-A45595	04-A45595	3/24/2004	14:47	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	12.5	ug/L		0.8	1	1
VP-4	369288	TAN	04-A45595	04-A45595	3/24/2004	14:47	3/28/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	2	ug/L		0.71	1	1
VP-4	369288	TAN	04-A45595	04-A45595	3/24/2004	14:47	3/28/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
VP-4	376140	TAN	04-A77999	04-A77999	5/18/2004	14:45	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
VP-4	376140	TAN	04-A77999	04-A77999	5/18/2004	14:45	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
VP-4	376140	TAN	04-A77999	04-A77999	5/18/2004	14:45	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
VP-4	376140	TAN	04-A77999	04-A77999	5/18/2004	14:45	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	10.3	ug/L		0.8	1	1
VP-4	376140	TAN	04-A77999	04-A77999	5/18/2004	14:45	5/24/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
VP-4	376140	TAN	04-A77999	04-A77999	5/18/2004	14:45	5/24/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
VP-4	386370	TAN	04-A127452	04-A127452	8/16/2004	14:22	8/19/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.8	1	1
VP-4	386370	TAN	04-A127452	04-A127452	8/16/2004	14:22	8/19/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	1	ug/L	U	0.7	1	1
VP-4	386370	TAN	04-A127452	04-A127452	8/16/2004	14:22	8/19/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.8	3	3
VP-4	386370	TAN	04-A127452	04-A127452	8/16/2004	14:22	8/19/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	9.1	ug/L		0.8	1	1
VP-4	386370	TAN	04-A127452	04-A127452	8/16/2004	14:22	8/19/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	1	ug/L	U	0.71	1	1
VP-4	386370	TAN	04-A127452	04-A127452	8/16/2004	14:22	8/19/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	35	100	100
VP-4	400612	TAN	04-A197079	04-A197079	12/16/2004	11:15	12/23/2004	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	4.2	ug/L		0.2	1	1
VP-4	400612	TAN	04-A197079	04-A197079	12/16/2004	11:15	12/23/2004	WATER	WATER	GW	SW8021B		All Parameters	Toluene	108-88-3	2.8	ug/L		0.2	1	1
VP-4	400612	TAN	04-A197079	04-A197079	12/16/2004	11:15	12/23/2004	WATER	WATER	GW	SW8021B		All Parameters	Xylenes, Total	1330-20-7	8.6	ug/L		0.5	3	3
VP-4	400612	TAN	04-A197079	04-A197079	12/16/2004	11:15	12/23/2004	WATER	WATER	GW	SW8021B		All Parameters	Methyl-t-butyl ether	1634-04-4	24.1	ug/L		0.2	1	1
VP-4	400612	TAN	04-A197079	04-A197079	12/16/2004	11:15	12/23/2004	WATER	WATER	GW	SW8021B		All Parameters	Benzene	71-43-2	17.2	ug/L		0.19	1	1
VP-4	400612	TAN	04-A197079	04-A197079	12/16/2004	11:15	12/23/2004	WATER	WATER	GW	SW8015B		All Parameters	TPH - Gasoline Range Organics	TPHGRO	272	ug/L		55	100	100
VP-4	410333	TAN	05-A41120	05-A41120	3/21/2005	16:52	3/28/2005	WATER	WATER	GW	SW8021B		All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1

VP-4	410333	TAN	05-A41120	05-A41120	3/21/2005	16:52	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
VP-4	410333	TAN	05-A41120	05-A41120	3/21/2005	16:52	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
VP-4	410333	TAN	05-A41120	05-A41120	3/21/2005	16:52	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	8.7	ug/L		0.2	1	1
VP-4	410333	TAN	05-A41120	05-A41120	3/21/2005	16:52	3/28/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1.4	ug/L		0.19	1	1
VP-4	410333	TAN	05-A41120	05-A41120	3/21/2005	16:52	3/28/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
VP-4	417711	TAN	05-A76898	05-A76898	5/25/2005	11:15	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.2	1	1
VP-4	417711	TAN	05-A76898	05-A76898	5/25/2005	11:15	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.2	1	1
VP-4	417711	TAN	05-A76898	05-A76898	5/25/2005	11:15	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	0.5	3	3
VP-4	417711	TAN	05-A76898	05-A76898	5/25/2005	11:15	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.2	1	1
VP-4	417711	TAN	05-A76898	05-A76898	5/25/2005	11:15	6/4/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.19	1	1
VP-4	417711	TAN	05-A76898	05-A76898	5/25/2005	11:15	6/4/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	55	100	100
VP-4	NOL2888	TAN	VP-4-WATER-051219	NOL2888-07	12/19/2005	14:00	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Ethylbenzene	100-41-4	1	ug/L	U	0.41	1	1
VP-4	NOL2888	TAN	VP-4-WATER-051219	NOL2888-07	12/19/2005	14:00	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Toluene	108-88-3	1	ug/L	U	0.54	1	1
VP-4	NOL2888	TAN	VP-4-WATER-051219	NOL2888-07	12/19/2005	14:00	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Xylenes, Total	1330-20-7	3	ug/L	U	1.23	3	3
VP-4	NOL2888	TAN	VP-4-WATER-051219	NOL2888-07	12/19/2005	14:00	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Methyl-t-butyl ether	1634-04-4	1	ug/L	U	0.51	1	1
VP-4	NOL2888	TAN	VP-4-WATER-051219	NOL2888-07	12/19/2005	14:00	12/30/2005	WATER	WATER	GW	SW8021B	All Parameters	Benzene	71-43-2	1	ug/L	U	0.44	1	1
VP-4	NOL2888	TAN	VP-4-WATER-051219	NOL2888-07	12/19/2005	14:00	12/30/2005	WATER	WATER	GW	SW8015B	All Parameters	TPH - Gasoline Range Organics	TPHGRO	100	ug/L	U	39	100	100