TECHNICAL MEMORANDUM NO. 2
SEWER INVESTIGATION

TAYLOR INSTRUMENTS FACILITY SITE INVESTIGATION
95 AMES STREET
ROCHESTER, NEW YORK

OCTOBER 1997

ABB Environmental Services, Inc.

ASEA BROWN BOVERI

I. Introduction

ABB Environmental Services, Inc. (ABB-ES), on behalf of Combustion Engineering, Inc. (CE), is performing a site investigation at the Taylor Instruments facility located at 95 Ames Street, Rochester, New York. The general scope of the investigation is described in the Site Investigation Work Plan, August 1997, Taylor Instruments Site (ABB Environmental Services, Inc.)

To provide NYSDEC, NYSDOH and MCDH with the preliminary investigation results as soon as possible and to create an environment for discussing conceptual clean-up goals for the Taylor site, ABB-ES will issue a series of Technical Memoranda (TM) as follows:

TM No. 1	Results of "full suite" (TCL VOCs, SVOCs and pesticides/PCBs, TAL metals) and waste classification (TCLP) analyses of soils.
TM No. 2	On-site and off-site sewer sampling.
TM No. 3	On-site and off-site soil gas sampling for VOCs.
TM No. 4	Overburden and bedrock groundwater investigations.
TM No. 5	Volatile mercury investigations.

Each TM will focus on summarizing the primary sample analytical results, and will provide only a limited amount of sampling effort documentation and interpretive discussion. As required by the Voluntary Cleanup Agreement (VCA) for the Taylor site, CE will submit complete investigation results in an Investigative Report (IR). The IR will include a more thorough documentation of the work performed, summarize previous investigative activities, discuss QA/QC procedures and results, and expand upon and/or modify the initial, limited results discussion, interpretation and conclusions found in the TM.

This is Technical Memorandum No. 2.

II. Summary of Work Performed

As described in the Work Plan, sewer grab samples were to be collected at a total of 15 on-site and off-site locations under both dry and wet (i.e., stormwater runoff) conditions. Attachment A describes the samples collected and conditions under which they were collected. Because water samples were generally clear and/or exhibited minimal suspended solids, none of the samples were filtered.

Sampling locations are shown on the site plan, Attachment B, which also displays the summarized analytical data and sewer flow directions. Sampling was completed by ABB-ES on September 5 and 6, 1997. Monroe County Pure Waters (MCPW) technicians assisted with sampling at the three Ames Street manhole locations.

Sample analysis was performed by Columbia Analytical Services, Rochester, New York, a NYSDOH-certified laboratory, using ASP protocols and analytical methods as specified in the Work Plan.

III. Results Summary

The Results Summary table provided as Attachment C contains all positive detections of target analytes. Samples which were collected, but contained no detections, do not appear in the Results Summary table. The full results are provided, in a slightly different format, in the Comprehensive Results summary provided as Attachment D. All samples collected were analyzed for TCL VOCs and mercury.

ABB-ES' cursory review of the analytical data has not noted any significant sampling or analytical quality assurance or quality control issues. Although the results presented are final laboratory data generated according to ASP protocols, formal data validation has not yet been performed and the data should therefore be considered preliminary.

IV. Results Discussion and Initial Interpretation

The following discussion represents ABB-ES' initial data interpretation. Further data evaluation, and data validation, is required before definitive conclusions can be reached.

Several interpretations relate to sewer system modifications and repairs which have been made at the site. During facility demolition, in 1995, a number of connections to the off-site sewers were terminated according to MCPW requirements as they were no longer needed for facility operations. (Many building-related sewer segments were also totally removed.) In mid-1996, two sewer lines located in the northeast portion of the site connecting to the Ames Street sewer were abandoned at the request of MCPW. These two connections were terminated, including installing barriers across the bedding material. Area drainage was re-routed to the current Line "D" (see Attachment B) which drains to Hague Street. Finally, in early 1997, former Line "B", which directed runoff from the southeast portion of the site to the Ames Street sewer, was also abandoned and the connection terminated. Portions of this line which had been discovered to have significant groundwater infiltration were replaced. Area drainage was re-routed to Hague Street via Line "A".

Sewer Inspection

Sewer evaluations described in the Work Plan are not yet completed. To date, it has been noted that there is some level of dry conditions flow in on-site line "A", and lesser level in lines "C" and "D". It is suspected the cause is groundwater infiltration at some point(s) along these lines. Slight infiltration was directly observed through CB-4 on line "A".

Based on re-examining the tapes from previous video camera work in the on-site lines some sediment is present in several locations, e.g. Line "A". ABB-ES is still evaluating what additional work, e.g. new video taping of the lines, is warranted.

Relative to off-site sewers, it was noted that in just two of the five off-site locations sampled (both in Ames Street) was enough sediment present to allow sample collection. This observation is similar to those of MCPW which in the past has also experienced a similar inability to obtain sediment samples from the near off-site lines.

TCL VOCs

None of the off-site sample results exceeded MCPW's general industrial discharge limit of 2.13 mg/l total VOCs.

TCE and its breakdown products were found at several locations in on-site and off-site sewers; they were the only VOCs detected. The highest value observed of total chlorinated VOCs (cVOCs) was 5 mg/l, at the on-site CB-4 location. All other values were less than 1/20th of this level, including the next downstream sampling point from CB-4 where the cVOC concentration was only 0.138 mg/l.

VOCs were only detected in two of the six sediment samples obtained. The highest value was again observed in CB-4. No VOCs were detected in either of the two off-site sediment samples.

With respect to the Hague Street sewers, ABB-ES' initial interpretation is that cVOCs are probably entering the on-site sewers via infiltrating groundwater. Based on the observed dry conditions flow rate and the cVOC concentration at CB-3, the total mass of cVOCs being flowing through and out the on-site sewers is probably very small. The significant drop in cVOC concentration from CB-4 to CB-3 is suspected to be a result of infiltration of non cVOC-containing groundwater into the old tile line between those two points. Sediments in the on-site sewers are probably not a significantly contributing source of cVOCs to the Hague Street sewer.

The source of cVOCs in the Ames Street sewer, as observed in the sample from MH-501.72, is not clear. The compounds and relative concentrations of cVOCs in the sewer sample are similar to those found on-site, and the overall cVOC concentration is similar to that observed in nearby on-site groundwater wells. Potential routes for introduction are via the connection of Line "F" in the northeast corner of the site, or by direct infiltration of groundwater containing cVOCs into the Ames Street sewer lines. It is also possible that other sources are contributing to the cVOCs observed, such as other, non-Taylor sewer connections or other nearby, non-Taylor, sources of groundwater impact.

Sampling by MCPW in February, 1996, measured cVOCs at 459 ug/l at MH-501.72, whereas ABB-ES' recent sampling detected only 145 ug/l. ABB-ES believes that that the

repair of and elimination of the Line "B" connection noted above is at least partially responsible for the lower current values.

Mercury

Mercury was detected at low levels in each of the water samples obtained. All results are below MCPW's current industrial discharge limit for mercury of 50 ug/l.

Mercury was detected in sediments in five of the six samples collected, at an average level of less than 1 mg/kg. The highest three measured concentrations were detected on-site.

Similar to VOCs, mercury concentrations were all lower than previous MCHD/ MCPW sampling results from the same locations, as indicated in the following table:

Location	MCHD, 10/94	MCPW, 5/96[1]	ABB-ES, 9/97
MH 501.72 (Ames St.)	16	2300	1.94
MH 517.83 (Hague St.)	no sample	1182	0.67

all results ug/l

In Ames Street, the observed reduction is believed to be strongly related to the CE's 1996 elimination (described above) of several sewer connections which entered the Ames Street line between MH 516.32 and MH 501.72.

At Hague Street, it is possible that the reduction is another result of the noted repairs to line "B" (now part of line "A).

ABB-ES' preliminary interpretation is that mercury in the Hague Street sewers is largely from an on-site source, most probably a combination of infiltration of mercury contaminated groundwater into the on-site lines and contribution from contaminated sediments in those lines.

The observed significant drop in mercury concentrations in Ames Street since 1994 suggests that facility demolition and the on-site sewer line removals and repairs have resulted in an improved, and improving, situation. Based on their relatively low flow contribution, the on-site sewers are not currently believed to be a significant contributing source to the mercury detected in the Ames Street lines. Current mercury levels detected in water in the Ames Street sewer are similar to those detected in the overburden groundwater monitoring wells at the nearby site perimeter, and mercury is present in the two sediment samples recovered at a level similar to MCPW's previous results.

[1] MCPW staff reported that 5/96 samples were intended to capture sediment. Samples collected actually were "comprised of both a small amount of sediment plus turbid water" whose analysis was reported as a water result. MCDH's and ABB-ES' results may be more directly comparable.

Attachment A
Sample Conditions Summary

Sample Conditions Summary
Sewer Investigation

Location	Date	Conditions/Notes
MH-21	9/5 (sediment) 9/6 (water)	Manhole discovered subsequent to Work Plan preparation. Wet conditions; north line (from CB-1) flowing with stormwater runoff, other two lines (unknown upstream connections) not flowing. Sediment 1/2 rock, 1/2 fines.
MH 522.52	9/5 (water and sediment)	Dry conditions; very low or stagnant flow. Sediment mainly 1/4" rock, few fines.
MH 516.32	9/5 (water and sediment)	Dry conditions; flow in line, water discolored, looks typical of domestic sanitary. Sediment sand and 1/4" rocks.
MH 501.72	9/5 (water)	Dry conditions; more flow than upstream 516.32 again discolored and typical of domestic sanitary. No sediment to collect but "shining droplets" observed in bottom of 10' deep manhole.
CB-4	9/5 (water and sediment)	Dry conditions; slight flow, water dripping off sides of catch basin. Water clear, sediment mostly fines with few small rocks.
CB-3	9/5 (water)	Dry conditions; slight flow, little more than upstream. No sediment present.
MH-6	9/5 (water)	Dry conditions; very low or stagnant flow. No sediment present.
MH 519.91	9/5 (water)	Dry conditions; low but definite flow. Water clear. No sediment present.
CB-15	9/6 (water and sediment)	Wet conditions, sample appears to be "fresh" runoff. Sediment sample mostly small rocks and small asphalt pieces probably washed in from paved site surface. Duplicate collected.
CB-14	9/6 (water and sediment)	Wet conditions; sample appears to "fresh" runoff. Sediment sample mostly small rocks probably washed in from paved site surface.
CB-13	9/5 (water)	Dry conditions; very low or stagnant flow. No sediment present.
Line "E" discharge	9/6 (water)	Line "E" discharges to MH 517.83. Sample collected during wet conditions as line not flowing under dry conditions. Water clear. No sediment present.
MH 517.83	9/5 (water)	Dry conditions; flow at location is significant presumably due to West Ave. property contribution. Water discolored. No sediment present.
"Steel cover" Line "D"	NA	Not sampled. Inspection showed this is a water valve cover unrelated to the sewer system.

Attachment B
Site Plan With Sampling Locations/Summary Data

SEWER SAMPLING LOCATIONS
AUGUST 1997 SITE INVESTIGATION
TAYLOR INSTRUMENTS SITE
95 AMES STREET, ROCHESTER, NEW YORK

ABB Environmental Services, Inc.

LEGEND

- CATCH BASIN
- PULLBOX
- MW– MONITORING WELL
- BS– SOIL BORING
- SGM– MERCURY SOIL GAS SAMPLE
- OB– OVERBURDEN WELL
- BR– BEDROCK MONITORING WELL
- SGV– VOC SOIL GAS SAMPLE LOCATION
- TW– TEMPORARY WELL
- TP– MERCURY TEST TRENCH
- RAILROAD TRACKS
- STORM SEWER PIPE IN SERVICE
- STORM SEWER PIPE IN SERVICE, ROUTING/CONNECTION NOT ESTABLISHED
- DIRECTION OF SEWER FLOW
- cVOC TOTAL CHLORINATED cVOC'S
- Hg MERCURY
- W WATER RESULT ug/L
- S SEDIMENT RESULT ug/kg
- ND NOT DETECTED

HAGUE STREET

AVENUE

WEST

AMES STREET

N/F NEW YORK CENTRAL RAILROAD RAILROAD TRACKS

W 0.64 Hg, 114 VOC
S NO SEDIMENT

W 0.67 Hg, 24 VOC
S NO SEDIMENT

W 0.77 Hg, 138 cVOC
S NO SEDIMENT

W 5.17 Hg, 10 cVOC
S NO SEDIMENT

W 0.34/0.52 Hg, ND cVOC
S NO SEDIMENT

W 0.94 Hg, 7.6 cVOC
S NO SEDIMENT

W 0.68 Hg, 4960 cVOC
S 978 Hg, 9820 cVOC

W 0.6 Hg, 51 cVOC
S 4,030 Hg, 188 cVOC

W 0.48 Hg,ND cVOC
S ND Hg, ND cVOC

W ND Hg, ND cVOC
S 808 Hg, ND cVOC

W 1.6 Hg, ND cVOC
S 233 Hg, ND cVOC

W 1.94 Hg, 146 cVOC
S NO SEDIMENT

W 0.75 Hg, ND cVOC
S 302 Hg, ND cVOC

SITE BM NW BONNET BOLT ELEVATION = 535.18

MH 528.13 · MH 529.59 · MH 523.28 · MH 519.91 · MH 517.83 · MH 522.70 · MH 522.52 · MH 516.32 · MH 501.72 · MH 521.02

N 1149500.00 E 750000.00

N 1149500.00 E 750400.00

N 1150000.00 E 750500.00

SCALE: 1"=80'

0 40 80 160 FEET

J:\7198-32\7198F002.DWG 10/13/97

Attachment C
Results Summary Table

RESULTS SUMMARY

Sewer Investigation

Taylor Instruments Facility and Site Investigation

SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT
CB-13	SWCB013XX	W	MERCURY	MG/L	0.000938	0.000300
		W	TRICHLOROETHENE	UG/L	7.6	5.0
CB-14	SDCB014XX	S	CIS-1,2-DICHLOROETHENE	UG/KG	8.0	5.9
		S	MERCURY	MG/KG	4.03	0.176
		S	TRICHLOROETHENE	UG/KG	180	5.9
	SWCB014XX	W	MERCURY	MG/L	0.000599	0.000300
		W	TRICHLOROETHENE	UG/L	51	5.0
CB-15	SWCB015XX	W	MERCURY	MG/L	0.000483	0.000300
CB-3	SWCB003XX	W	CIS-1,2-DICHLOROETHENE	UG/L	8.0	5.0
		W	MERCURY	MG/L	0.000773	0.000300
		W	TRICHLOROETHENE	UG/L	130	5.0
CB-4	SDCB004XX	S	CIS-1,2-DICHLOROETHENE	UG/KG	920	910
		S	MERCURY	MG/KG	0.978	0.218
		S	TRICHLOROETHENE	UG/KG	8900	910
	SWCB004XX	W	CIS-1,2-DICHLOROETHENE	UG/L	160	50
		W	MERCURY	MG/L	0.000680	0.000300
		W	TRICHLOROETHENE	UG/L	4800	50
MH-21	SDMH021XX	S	MERCURY	MG/KG	0.808	0.173
MH-6	SWMH006XX	W	MERCURY	MG/L	0.00517	0.000300
		W	TRICHLOROETHENE	UG/L	10	5.0
MH50172	SW50172XX	W	CIS-1,2-DICHLOROETHENE	UG/L	31	5.0
		W	MERCURY	MG/L	0.00194	0.000300
		W	TRANS-1,2-DICHLOROETHENE	UG/L	15	5.0
		W	TRICHLOROETHENE	UG/L	100	5.0
MH51632	SD51632XX	S	MERCURY	MG/KG	0.302	0.172
	SW51632XX	W	MERCURY	MG/L	0.000751	0.000300
MH51783	SW51783XX	W	MERCURY	MG/L	0.000673	0.000300
		W	TRICHLOROETHENE	UG/L	24	5.0
MH51783LE	SWMHLN3XD	W	MERCURY	MG/L	0.000542	0.000300
	SWMHLN3XX	W	MERCURY	MG/L	0.000344	0.000300
MH51991	SW51991XX	W	CIS-1,2-DICHLOROETHENE	UG/L	14	5.0
		W	MERCURY	MG/L	0.000644	0.000300

RESULTS SUMMARY

Sewer Investigation

Taylor Instruments Facility and Site Investigation

SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT
MH51991	SW51991XX	W	TRICHLOROETHENE	UG/L	100	5.0
MH52252	SD52252XX	S	MERCURY	MG KG	0.233	0.165
	SW52252XX	W	MERCURY	MG/L	0.00158	0.000300

Attachment D
Comprehensive Results Table

COMPREHENSIVE ANALYTICAL RESULTS

Sewer Investigation

Taylor Instruments Facility and Site Investigation

SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
CB-13	SWCB013XX	W	1,1,1-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1,2,2-TETRACHLOROETHANE	UG/L		5.0	ND
		W	1,1,2-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHENE	UG/L		5.0	ND
		W	1,2-DICHLOROETHANE	UG/L		5.0	ND
		W	1,2-DICHLOROPROPANE	UG/L		5.0	ND
		W	2-BUTANONE (MEK)	UG/L		10	ND
		W	2-HEXANONE	UG/L		10	ND
		W	4-METHYL-2-PENTANONE (MIBK)	UG/L		10	ND
		W	ACETONE	UG/L		20	ND
		W	BENZENE	UG/L		5.0	ND
		W	BROMODICHLOROMETHANE	UG/L		5.0	ND
		W	BROMOFORM	UG/L		5.0	ND
		W	BROMOMETHANE	UG/L		5.0	ND
		W	CARBON DISULFIDE	UG/L		10	ND
		W	CARBON TETRACHLORIDE	UG/L		5.0	ND
		W	CHLOROBENZENE	UG/L		5.0	ND
		W	CHLOROETHANE	UG/L		5.0	ND
		W	CHLOROFORM	UG/L		5.0	ND
		W	CHLOROMETHANE	UG/L		5.0	ND
		W	CIS-1,2-DICHLOROETHENE	UG/L		5.0	ND
		W	CIS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	DIBROMOCHLOROMETHANE	UG/L		5.0	ND
		W	ETHYLBENZENE	UG/L		5.0	ND
		W	M+P-XYLENE	UG/L		5.0	ND
		W	MERCURY	MG/L	0.000938	0.000300	
		W	METHYLENE CHLORIDE	UG/L		5.0	ND
		W	O-XYLENE	UG/L		5.0	ND
		W	STYRENE	UG/L		5.0	ND
		W	TETRACHLOROETHENE	UG/L		5.0	ND
		W	TOLUENE	UG/L		5.0	ND
		W	TRANS-1,2-DICHLOROETHENE	UG/L		5.0	ND

COMPREHENSIVE ANALYTICAL RESULTS

Sewer Investigation

Taylor Instruments Facility and Site Investigation

SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
CB-13	SWCB013XX	W	TRANS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	TRICHLOROETHENE	UG/L	7.6	5.0	
		W	VINYL CHLORIDE	UG/L		5.0	ND
CB-14	SDCB014XX	S	1,1,1-TRICHLOROETHANE	UG/KG		5.9	ND
		S	1,1,2,2-TETRACHLOROETHANE	UG/KG		5.9	ND
		S	1,1,2-TRICHLOROETHANE	UG/KG		5.9	ND
		S	1,1-DICHLOROETHANE	UG/KG		5.9	ND
		S	1,1-DICHLOROETHENE	UG/KG		5.9	ND
		S	1,2-DICHLOROETHANE	UG/KG		5.9	ND
		S	1,2-DICHLOROPROPANE	UG/KG		5.9	ND
		S	2-BUTANONE (MEK)	UG/KG		12	ND
		S	2-HEXANONE	UG/KG		12	ND
		S	4-METHYL-2-PENTANONE (MIBK)	UG/KG		12	ND
		S	ACETONE	UG/KG		24	ND
		S	BENZENE	UG/KG		5.9	ND
		S	BROMODICHLOROMETHANE	UG/KG		5.9	ND
		S	BROMOFORM	UG/KG		5.9	ND
		S	BROMOMETHANE	UG/KG		5.9	ND
		S	CARBON DISULFIDE	UG/KG		12	ND
		S	CARBON TETRACHLORIDE	UG/KG		5.9	ND
		S	CHLOROBENZENE	UG/KG		5.9	ND
		S	CHLOROETHANE	UG/KG		5.9	ND
		S	CHLOROFORM	UG/KG		5.9	ND
		S	CHLOROMETHANE	UG/KG		5.9	ND
		S	CIS-1,2-DICHLOROETHENE	UG/KG	8.0	5.9	
		S	CIS-1,3-DICHLOROPROPENE	UG/KG		5.9	ND
		S	DIBROMOCHLOROMETHANE	UG/KG		5.9	ND
		S	ETHYLBENZENE	UG/KG		5.9	ND
		S	M+P-XYLENE	UG/KG		5.9	ND
		S	MERCURY	MG/KG	4.03	0.176	
		S	METHYLENE CHLORIDE	UG/KG		5.9	ND
		S	O-XYLENE	UG/KG		5.9	ND
		S	STYRENE	UG/KG		5.9	ND

SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
CB-14	SDCB014XX	S	TETRACHLOROETHENE	UG/KG		5.9	ND
		S	TOLUENE	UG/KG		5.9	ND
		S	TRANS-1,2-DICHLOROETHENE	UG/KG		5.9	ND
		S	TRANS-1,3-DICHLOROPROPENE	UG/KG		5.9	ND
		S	TRICHLOROETHENE	UG/KG	180	5.9	
		S	VINYL CHLORIDE	UG/KG		5.9	ND
	SWCB014XX	W	1,1,1-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1,2,2-TETRACHLOROETHANE	UG/L		5.0	ND
		W	1,1,2-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHENE	UG/L		5.0	ND
		W	1,2-DICHLOROETHANE	UG/L		5.0	ND
		W	1,2-DICHLOROPROPANE	UG/L		5.0	ND
		W	2-BUTANONE (MEK)	UG/L		10	ND
		W	2-HEXANONE	UG/L		10	ND
		W	4-METHYL-2-PENTANONE (MIBK)	UG/L		10	ND
		W	ACETONE	UG/L		20	ND
		W	BENZENE	UG/L		5.0	ND
		W	BROMODICHLOROMETHANE	UG/L		5.0	ND
		W	BROMOFORM	UG/L		5.0	ND
		W	BROMOMETHANE	UG/L		5.0	ND
		W	CARBON DISULFIDE	UG/L		10	ND
		W	CARBON TETRACHLORIDE	UG/L		5.0	ND
		W	CHLOROBENZENE	UG/L		5.0	ND
		W	CHLOROETHANE	UG/L		5.0	ND
		W	CHLOROFORM	UG/L		5.0	ND
		W	CHLOROMETHANE	UG/L		5.0	ND
		W	CIS-1,2-DICHLOROETHENE	UG/L		5.0	ND
		W	CIS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	DIBROMOCHLOROMETHANE	UG/L		5.0	ND
		W	ETHYLBENZENE	UG/L		5.0	ND
		W	M+P-XYLENE	UG/L		5.0	ND
		W	MERCURY	MG/L	0.000599	0.000300	

COMPREHENSIVE ANALYTICAL RESULTS

Sewer Investigation

Taylor Instruments Facility and Site Investigation

SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
CB-14	SWCB014XX	W	METHYLENE CHLORIDE	UG/L		5.0	ND
		W	O-XYLENE	UG/L		5.0	ND
		W	STYRENE	UG/L		5.0	ND
		W	TETRACHLOROETHENE	UG/L		5.0	ND
		W	TOLUENE	UG/L		5.0	ND
		W	TRANS-1,2-DICHLOROETHENE	UG/L		5.0	ND
		W	TRANS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	TRICHLOROETHENE	UG/L	51	5.0	
		W	VINYL CHLORIDE	UG/L		5.0	ND
CB-15	SDCB015XX	S	1,1,1-TRICHLOROETHANE	UG/KG		6.0	ND
		S	1,1,2,2-TETRACHLOROETHANE	UG/KG		6.0	ND
		S	1,1,2-TRICHLOROETHANE	UG/KG		6.0	ND
		S	1,1-DICHLOROETHANE	UG/KG		6.0	ND
		S	1,1-DICHLOROETHENE	UG/KG		6.0	ND
		S	1,2-DICHLOROETHANE	UG/KG		6.0	ND
		S	1,2-DICHLOROPROPANE	UG/KG		6.0	ND
		S	2-BUTANONE (MEK)	UG/KG		12	ND
		S	2-HEXANONE	UG/KG		12	ND
		S	4-METHYL-2-PENTANONE (MIBK)	UG/KG		12	ND
		S	ACETONE	UG/KG		24	ND
		S	BENZENE	UG/KG		6.0	ND
		S	BROMODICHLOROMETHANE	UG/KG		6.0	ND
		S	BROMOFORM	UG/KG		6.0	ND
		S	BROMOMETHANE	UG/KG		6.0	ND
		S	CARBON DISULFIDE	UG/KG		12	ND
		S	CARBON TETRACHLORIDE	UG/KG		6.0	ND
		S	CHLOROBENZENE	UG/KG		6.0	ND
		S	CHLOROETHANE	UG/KG		6.0	ND
		S	CHLOROFORM	UG/KG		6.0	ND
		S	CHLOROMETHANE	UG/KG		6.0	ND
		S	CIS-1,2-DICHLOROETHENE	UG/KG		6.0	ND
		S	CIS-1,3-DICHLOROPROPENE	UG/KG		6.0	ND
		S	DIBROMOCHLOROMETHANE	UG/KG		6.0	ND

SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
CB-15	SDCB015XX	S	ETHYLBENZENE	UG/KG		6.0	ND
		S	M+P-XYLENE	UG/KG		6.0	ND
		S	MERCURY	MG/KG		0.179	ND
		S	METHYLENE CHLORIDE	UG/KG		6.0	ND
		S	O-XYLENE	UG/KG		6.0	ND
		S	STYRENE	UG/KG		6.0	ND
		S	TETRACHLOROETHENE	UG/KG		6.0	ND
		S	TOLUENE	UG/KG		6.0	ND
		S	TRANS-1,2-DICHLOROETHENE	UG/KG		6.0	ND
		S	TRANS-1,3-DICHLOROPROPENE	UG/KG		6.0	ND
		S	TRICHLOROETHENE	UG/KG		6.0	ND
		S	VINYL CHLORIDE	UG/KG		6.0	ND
	SWCB015XX	W	1,1,1-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1,2,2-TETRACHLOROETHANE	UG/L		5.0	ND
		W	1,1,2-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHENE	UG/L		5.0	ND
		W	1,2-DICHLOROETHANE	UG/L		5.0	ND
		W	1,2-DICHLOROPROPANE	UG/L		5.0	ND
		W	2-BUTANONE (MEK)	UG/L		10	ND
		W	2-HEXANONE	UG/L		10	ND
		W	4-METHYL-2-PENTANONE (MIBK)	UG/L		10	ND
		W	ACETONE	UG/L		20	ND
		W	BENZENE	UG/L		5.0	ND
		W	BROMODICHLOROMETHANE	UG/L		5.0	ND
		W	BROMOFORM	UG/L		5.0	ND
		W	BROMOMETHANE	UG/L		5.0	ND
		W	CARBON DISULFIDE	UG/L		10	ND
		W	CARBON TETRACHLORIDE	UG/L		5.0	ND
		W	CHLOROBENZENE	UG/L		5.0	ND
		W	CHLOROETHANE	UG/L		5.0	ND
		W	CHLOROFORM	UG/L		5.0	ND
		W	CHLOROMETHANE	UG/L		5.0	ND

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SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
CB-15	SWCB015XX	W	CIS-1,2-DICHLOROETHENE	UG/L		5.0	ND
		W	CIS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	DIBROMOCHLOROMETHANE	UG/L		5.0	ND
		W	ETHYLBENZENE	UG/L		5.0	ND
		W	M+P-XYLENE	UG/L		5.0	ND
		W	MERCURY	MG/L	0.000483	0.000300	
		W	METHYLENE CHLORIDE	UG/L		5.0	ND
		W	O-XYLENE	UG/L		5.0	ND
		W	STYRENE	UG/L		5.0	ND
		W	TETRACHLOROETHENE	UG/L		5.0	ND
		W	TOLUENE	UG/L		5.0	ND
		W	TRANS-1,2-DICHLOROETHENE	UG/L		5.0	ND
		W	TRANS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	TRICHLOROETHENE	UG/L		5.0	ND
		W	VINYL CHLORIDE	UG/L		5.0	ND
CB-3	SWCB003XX	W	1,1,1-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1,2,2-TETRACHLOROETHANE	UG/L		5.0	ND
		W	1,1,2-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHENE	UG/L		5.0	ND
		W	1,2-DICHLOROETHANE	UG/L		5.0	ND
		W	1,2-DICHLOROPROPANE	UG/L		5.0	ND
		W	2-BUTANONE (MEK)	UG/L		10	ND
		W	2-HEXANONE	UG/L		10	ND
		W	4-METHYL-2-PENTANONE (MIBK)	UG/L		10	ND
		W	ACETONE	UG/L		20	ND
		W	BENZENE	UG/L		5.0	ND
		W	BROMODICHLOROMETHANE	UG/L		5.0	ND
		W	BROMOFORM	UG/L		5.0	ND
		W	BROMOMETHANE	UG/L		5.0	ND
		W	CARBON DISULFIDE	UG/L		10	ND
		W	CARBON TETRACHLORIDE	UG/L		5.0	ND
		W	CHLOROBENZENE	UG/L		5.0	ND

SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
CB-3	SWCB003XX	W	CHLOROETHANE	UG/L		5.0	ND
		W	CHLOROFORM	UG/L		5.0	ND
		W	CHLOROMETHANE	UG/L		5.0	ND
		W	CIS-1,2-DICHLOROETHENE	UG/L	8.0	5.0	
		W	CIS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	DIBROMOCHLOROMETHANE	UG/L		5.0	ND
		W	ETHYLBENZENE	UG/L		5.0	ND
		W	M+P-XYLENE	UG/L		5.0	ND
		W	MERCURY	MG/L	0.000773	0.000300	
		W	METHYLENE CHLORIDE	UG/L		5.0	ND
		W	O-XYLENE	UG/L		5.0	ND
		W	STYRENE	UG/L		5.0	ND
		W	TETRACHLOROETHENE	UG/L		5.0	ND
		W	TOLUENE	UG/L		5.0	ND
		W	TRANS-1,2-DICHLOROETHENE	UG/L		5.0	ND
		W	TRANS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	TRICHLOROETHENE	UG/L	130	5.0	
		W	VINYL CHLORIDE	UG/L		5.0	ND
CB-4	SDCB004XX	S	1,1,1-TRICHLOROETHANE	UG/KG		910	ND
		S	1,1,2,2-TETRACHLOROETHANE	UG/KG		910	ND
		S	1,1,2-TRICHLOROETHANE	UG/KG		910	ND
		S	1,1-DICHLOROETHANE	UG/KG		910	ND
		S	1,1-DICHLOROETHENE	UG/KG		910	ND
		S	1,2-DICHLOROETHANE	UG/KG		910	ND
		S	1,2-DICHLOROPROPANE	UG/KG		910	ND
		S	2-BUTANONE (MEK)	UG/KG		1800	ND
		S	2-HEXANONE	UG/KG		1800	ND
		S	4-METHYL-2-PENTANONE (MIBK)	UG/KG		1800	ND
		S	ACETONE	UG/KG		3600	ND
		S	BENZENE	UG/KG		910	ND
		S	BROMODICHLOROMETHANE	UG/KG		910	ND
		S	BROMOFORM	UG/KG		910	ND
		S	BROMOMETHANE	UG/KG		910	ND

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SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
CB-4	SDCB004XX	S	CARBON DISULFIDE	UG/KG		1800	ND
		S	CARBON TETRACHLORIDE	UG/KG		910	ND
		S	CHLOROBENZENE	UG/KG		910	ND
		S	CHLOROETHANE	UG/KG		910	ND
		S	CHLOROFORM	UG/KG		910	ND
		S	CHLOROMETHANE	UG/KG		910	ND
		S	CIS-1,2-DICHLOROETHENE	UG/KG	920	910	
		S	CIS-1,3-DICHLOROPROPENE	UG/KG		910	ND
		S	DIBROMOCHLOROMETHANE	UG/KG		910	ND
		S	ETHYLBENZENE	UG/KG		910	ND
		S	M+P-XYLENE	UG/KG		910	ND
		S	MERCURY	MG/KG	0.978	0.218	
		S	METHYLENE CHLORIDE	UG/KG		910	ND
		S	O-XYLENE	UG/KG		910	ND
		S	STYRENE	UG/KG		910	ND
		S	TETRACHLOROETHENE	UG/KG		910	ND
		S	TOLUENE	UG/KG		910	ND
		S	TRANS-1,2-DICHLOROETHENE	UG/KG		910	ND
		S	TRANS-1,3-DICHLOROPROPENE	UG/KG		910	ND
		S	TRICHLOROETHENE	UG/KG	8900	910	
		S	VINYL CHLORIDE	UG/KG		910	ND
	SWCB004XX	W	1,1,1-TRICHLOROETHANE	UG/L		50	ND
		W	1,1,1-TRICHLOROETHANE	UG/L		250	ND
		W	1,1,2,2-TETRACHLOROETHANE	UG/L		50	ND
		W	1,1,2,2-TETRACHLOROETHANE	UG/L		250	ND
		W	1,1,2-TRICHLOROETHANE	UG/L		50	ND
		W	1,1,2-TRICHLOROETHANE	UG/L		250	ND
		W	1,1-DICHLOROETHANE	UG/L		250	ND
		W	1,1-DICHLOROETHANE	UG/L		50	ND
		W	1,1-DICHLOROETHENE	UG/L		250	ND
		W	1,1-DICHLOROETHENE	UG/L		50	ND
		W	1,2-DICHLOROETHANE	UG/L		250	ND
		W	1,2-DICHLOROETHANE	UG/L		50	ND

SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
CB-4	SWCB004XX	W	1,2-DICHLOROPROPANE	UG/L		250	ND
		W	1,2-DICHLOROPROPANE	UG/L		50	ND
		W	2-BUTANONE (MEK)	UG/L		500	ND
		W	2-BUTANONE (MEK)	UG/L		100	ND
		W	2-HEXANONE	UG/L		100	ND
		W	2-HEXANONE	UG/L		500	ND
		W	4-METHYL-2-PENTANONE (MIBK)	UG/L		100	ND
		W	4-METHYL-2-PENTANONE (MIBK)	UG/L		500	ND
		W	ACETONE	UG/L		200	ND
		W	ACETONE	UG/L		1000	ND
		W	BENZENE	UG/L		250	ND
		W	BENZENE	UG/L		50	ND
		W	BROMODICHLOROMETHANE	UG/L		250	ND
		W	BROMODICHLOROMETHANE	UG/L		50	ND
		W	BROMOFORM	UG/L		250	ND
		W	BROMOFORM	UG/L		50	ND
		W	BROMOMETHANE	UG/L		50	ND
		W	BROMOMETHANE	UG/L		250	ND
		W	CARBON DISULFIDE	UG/L		500	ND
		W	CARBON DISULFIDE	UG/L		100	ND
		W	CARBON TETRACHLORIDE	UG/L		250	ND
		W	CARBON TETRACHLORIDE	UG/L		50	ND
		W	CHLOROBENZENE	UG/L		250	ND
		W	CHLOROBENZENE	UG/L		50	ND
		W	CHLOROETHANE	UG/L		250	ND
		W	CHLOROETHANE	UG/L		50	ND
		W	CHLOROFORM	UG/L		250	ND
		W	CHLOROFORM	UG/L		50	ND
		W	CHLOROMETHANE	UG/L		250	ND
		W	CHLOROMETHANE	UG/L		50	ND
		W	CIS-1,2-DICHLOROETHENE	UG/L	160	50	
		W	CIS-1,2-DICHLOROETHENE	UG/L		250	ND
		W	CIS-1,3-DICHLOROPROPENE	UG/L		250	ND

COMPREHENSIVE ANALYTICAL RESULTS
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SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
CB-4	SWCB004XX	W	CIS-1,3-DICHLOROPROPENE	UG/L		50	ND
		W	DIBROMOCHLOROMETHANE	UG/L		50	ND
		W	DIBROMOCHLOROMETHANE	UG/L		250	ND
		W	ETHYLBENZENE	UG/L		250	ND
		W	ETHYLBENZENE	UG/L		50	ND
		W	M+P-XYLENE	UG/L		250	ND
		W	M+P-XYLENE	UG/L		50	ND
		W	MERCURY	MG/L	0.000680	0.000300	
		W	METHYLENE CHLORIDE	UG/L		250	ND
		W	METHYLENE CHLORIDE	UG/L		50	ND
		W	O-XYLENE	UG/L		50	ND
		W	O-XYLENE	UG/L		250	ND
		W	STYRENE	UG/L		50	ND
		W	STYRENE	UG/L		250	ND
		W	TETRACHLOROETHENE	UG/L		50	ND
		W	TETRACHLOROETHENE	UG/L		250	ND
		W	TOLUENE	UG/L		50	ND
		W	TOLUENE	UG/L		250	ND
		W	TRANS-1,2-DICHLOROETHENE	UG/L		250	ND
		W	TRANS-1,2-DICHLOROETHENE	UG/L		50	ND
		W	TRANS-1,3-DICHLOROPROPENE	UG/L		50	ND
		W	TRANS-1,3-DICHLOROPROPENE	UG/L		250	ND
		W	TRICHLOROETHENE	UG/L	4800	50	
		W	TRICHLOROETHENE	UG/L	4800	250	
		W	VINYL CHLORIDE	UG/L		250	ND
		W	VINYL CHLORIDE	UG/L		50	ND
MH-21	SDMH021XX	S	1,1,1-TRICHLOROETHANE	UG/KG		5.8	ND
		S	1,1,1-TRICHLOROETHANE	UG/KG		5.8	ND
		S	1,1,2,2-TETRACHLOROETHANE	UG/KG		5.8	ND
		S	1,1,2,2-TETRACHLOROETHANE	UG/KG		5.8	ND
		S	1,1,2-TRICHLOROETHANE	UG/KG		5.8	ND
		S	1,1,2-TRICHLOROETHANE	UG/KG		5.8	ND
		S	1,1-DICHLOROETHANE	UG/KG		5.8	ND

COMPREHENSIVE ANALYTICAL RESULTS

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SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
MH-21	SDMH021XX	S	1,1-DICHLOROETHANE	UG/KG		5.8	ND
		S	1,1-DICHLOROETHENE	UG/KG		5.8	ND
		S	1,1-DICHLOROETHENE	UG/KG		5.8	ND
		S	1,2-DICHLOROETHANE	UG/KG		5.8	ND
		S	1,2-DICHLOROETHANE	UG/KG		5.8	ND
		S	1,2-DICHLOROPROPANE	UG/KG		5.8	ND
		S	1,2-DICHLOROPROPANE	UG/KG		5.8	ND
		S	2-BUTANONE (MEK)	UG/KG		12	ND
		S	2-BUTANONE (MEK)	UG/KG		12	ND
		S	2-HEXANONE	UG/KG		12	ND
		S	2-HEXANONE	UG/KG		12	ND
		S	4-METHYL-2-PENTANONE (MIBK)	UG/KG		12	ND
		S	4-METHYL-2-PENTANONE (MIBK)	UG/KG		12	ND
		S	ACETONE	UG/KG		23	ND
		S	ACETONE	UG/KG		23	ND
		S	BENZENE	UG/KG		5.8	ND
		S	BENZENE	UG/KG		5.8	ND
		S	BROMODICHLOROMETHANE	UG/KG		5.8	ND
		S	BROMODICHLOROMETHANE	UG/KG		5.8	ND
		S	BROMOFORM	UG/KG		5.8	ND
		S	BROMOFORM	UG/KG		5.8	ND
		S	BROMOMETHANE	UG/KG		5.8	ND
		S	BROMOMETHANE	UG/KG		5.8	ND
		S	CARBON DISULFIDE	UG/KG		12	ND
		S	CARBON DISULFIDE	UG/KG		12	ND
		S	CARBON TETRACHLORIDE	UG/KG		5.8	ND
		S	CARBON TETRACHLORIDE	UG/KG		5.8	ND
		S	CHLOROBENZENE	UG/KG		5.8	ND
		S	CHLOROBENZENE	UG/KG		5.8	ND
		S	CHLOROETHANE	UG/KG		5.8	ND
		S	CHLOROETHANE	UG/KG		5.8	ND
		S	CHLOROFORM	UG/KG		5.8	ND
		S	CHLOROFORM	UG/KG		5.8	ND

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SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
MH-21	SDMH021XX	S	CHLOROMETHANE	UG/KG		5.8	ND
		S	CHLOROMETHANE	UG/KG		5.8	ND
		S	CIS-1,2-DICHLOROETHENE	UG/KG		5.8	ND
		S	CIS-1,2-DICHLOROETHENE	UG/KG		5.8	ND
		S	CIS-1,3-DICHLOROPROPENE	UG/KG		5.8	ND
		S	CIS-1,3-DICHLOROPROPENE	UG/KG		5.8	ND
		S	DIBROMOCHLOROMETHANE	UG/KG		5.8	ND
		S	DIBROMOCHLOROMETHANE	UG/KG		5.8	ND
		S	ETHYLBENZENE	UG/KG		5.8	ND
		S	ETHYLBENZENE	UG/KG		5.8	ND
		S	M+P-XYLENE	UG/KG		5.8	ND
		S	M+P-XYLENE	UG/KG		5.8	ND
		S	MERCURY	MG/KG	0.808	0.173	
		S	METHYLENE CHLORIDE	UG/KG		5.8	ND
		S	METHYLENE CHLORIDE	UG/KG		5.8	ND
		S	O-XYLENE	UG/KG		5.8	ND
		S	O-XYLENE	UG/KG		5.8	ND
		S	STYRENE	UG/KG		5.8	ND
		S	STYRENE	UG/KG		5.8	ND
		S	TETRACHLOROETHENE	UG/KG		5.8	ND
		S	TETRACHLOROETHENE	UG/KG		5.8	ND
		S	TOLUENE	UG/KG		5.8	ND
		S	TOLUENE	UG/KG		5.8	ND
		S	TRANS-1,2-DICHLOROETHENE	UG/KG		5.8	ND
		S	TRANS-1,2-DICHLOROETHENE	UG/KG		5.8	ND
		S	TRANS-1,3-DICHLOROPROPENE	UG/KG		5.8	ND
		S	TRANS-1,3-DICHLOROPROPENE	UG/KG		5.8	ND
		S	TRICHLOROETHENE	UG/KG		5.8	ND
		S	TRICHLOROETHENE	UG/KG		5.8	ND
		S	VINYL CHLORIDE	UG/KG		5.8	ND
		S	VINYL CHLORIDE	UG/KG		5.8	ND
MH-21LN	WMH21NXX	W	1,1,1-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1,2,2-TETRACHLOROETHANE	UG/L		5.0	ND

SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
MH-21LN	WMH21NXX	W	1,1,2-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHENE	UG/L		5.0	ND
		W	1,2-DICHLOROETHANE	UG/L		5.0	ND
		W	1,2-DICHLOROPROPANE	UG/L		5.0	ND
		W	2-BUTANONE (MEK)	UG/L		10	ND
		W	2-HEXANONE	UG/L		10	ND
		W	4-METHYL-2-PENTANONE (MIBK)	UG/L		10	ND
		W	ACETONE	UG/L		20	ND
		W	BENZENE	UG/L		5.0	ND
		W	BROMODICHLOROMETHANE	UG/L		5.0	ND
		W	BROMOFORM	UG/L		5.0	ND
		W	BROMOMETHANE	UG/L		5.0	ND
		W	CARBON DISULFIDE	UG/L		10	ND
		W	CARBON TETRACHLORIDE	UG/L		5.0	ND
		W	CHLOROBENZENE	UG/L		5.0	ND
		W	CHLOROETHANE	UG/L		5.0	ND
		W	CHLOROFORM	UG/L		5.0	ND
		W	CHLOROMETHANE	UG/L		5.0	ND
		W	CIS-1,2-DICHLOROETHENE	UG/L		5.0	ND
		W	CIS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	DIBROMOCHLOROMETHANE	UG/L		5.0	ND
		W	ETHYLBENZENE	UG/L		5.0	ND
		W	M+P-XYLENE	UG/L		5.0	ND
		W	MERCURY	MG/L		0.000300	ND
		W	METHYLENE CHLORIDE	UG/L		5.0	ND
		W	O-XYLENE	UG/L		5.0	ND
		W	STYRENE	UG/L		5.0	ND
		W	TETRACHLOROETHENE	UG/L		5.0	ND
		W	TOLUENE	UG/L		5.0	ND
		W	TRANS-1,2-DICHLOROETHENE	UG/L		5.0	ND
		W	TRANS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	TRICHLOROETHENE	UG/L		5.0	ND

SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
MH-21LN	WMH21NXX	W	VINYL CHLORIDE	UG/L		5.0	ND
MH-6	SWMH006XX	W	1,1,1-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1,2,2-TETRACHLOROETHANE	UG/L		5.0	ND
		W	1,1,2-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHENE	UG/L		5.0	ND
		W	1,2-DICHLOROETHANE	UG/L		5.0	ND
		W	1,2-DICHLOROPROPANE	UG/L		5.0	ND
		W	2-BUTANONE (MEK)	UG/L		10	ND
		W	2-HEXANONE	UG/L		10	ND
		W	4-METHYL-2-PENTANONE (MIBK)	UG/L		10	ND
		W	ACETONE	UG/L		20	ND
		W	BENZENE	UG/L		5.0	ND
		W	BROMODICHLOROMETHANE	UG/L		5.0	ND
		W	BROMOFORM	UG/L		5.0	ND
		W	BROMOMETHANE	UG/L		5.0	ND
		W	CARBON DISULFIDE	UG/L		10	ND
		W	CARBON TETRACHLORIDE	UG/L		5.0	ND
		W	CHLOROBENZENE	UG/L		5.0	ND
		W	CHLOROETHANE	UG/L		5.0	ND
		W	CHLOROFORM	UG/L		5.0	ND
		W	CHLOROMETHANE	UG/L		5.0	ND
		W	CIS-1,2-DICHLOROETHENE	UG/L		5.0	ND
		W	CIS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	DIBROMOCHLOROMETHANE	UG/L		5.0	ND
		W	ETHYLBENZENE	UG/L		5.0	ND
		W	M+P-XYLENE	UG/L		5.0	ND
		W	MERCURY	MG/L	0.00517	0.000300	
		W	METHYLENE CHLORIDE	UG/L		5.0	ND
		W	O-XYLENE	UG/L		5.0	ND
		W	STYRENE	UG/L		5.0	ND
		W	TETRACHLOROETHENE	UG/L		5.0	ND
		W	TOLUENE	UG/L		5.0	ND

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SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
MH-6	SWMH006XX	W	TRANS-1,2-DICHLOROETHENE	UG/L		5.0	ND
		W	TRANS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	TRICHLOROETHENE	UG/L	10	5.0	
		W	VINYL CHLORIDE	UG/L		5.0	ND
MH50172	SW50172XX	W	1,1,1-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1,2,2-TETRACHLOROETHANE	UG/L		5.0	ND
		W	1,1,2-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHENE	UG/L		5.0	ND
		W	1,2-DICHLOROETHANE	UG/L		5.0	ND
		W	1,2-DICHLOROPROPANE	UG/L		5.0	ND
		W	2-BUTANONE (MEK)	UG/L		10	ND
		W	2-HEXANONE	UG/L		10	ND
		W	4-METHYL-2-PENTANONE (MIBK)	UG/L		10	ND
		W	ACETONE	UG/L		20	ND
		W	BENZENE	UG/L		5.0	ND
		W	BROMODICHLOROMETHANE	UG/L		5.0	ND
		W	BROMOFORM	UG/L		5.0	ND
		W	BROMOMETHANE	UG/L		5.0	ND
		W	CARBON DISULFIDE	UG/L		10	ND
		W	CARBON TETRACHLORIDE	UG/L		5.0	ND
		W	CHLOROBENZENE	UG/L		5.0	ND
		W	CHLOROETHANE	UG/L		5.0	ND
		W	CHLOROFORM	UG/L		5.0	ND
		W	CHLOROMETHANE	UG/L		5.0	ND
		W	CIS-1,2-DICHLOROETHENE	UG/L	31	5.0	
		W	CIS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	DIBROMOCHLOROMETHANE	UG/L		5.0	ND
		W	ETHYLBENZENE	UG/L		5.0	ND
		W	M+P-XYLENE	UG/L		5.0	ND
		W	MERCURY	MG/L	0.00194	0.000300	
		W	METHYLENE CHLORIDE	UG/L		5.0	ND
		W	O-XYLENE	UG/L		5.0	ND

COMPREHENSIVE ANALYTICAL RESULTS
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SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
MH50172	SW50172XX	W	STYRENE	UG/L		5.0	ND
		W	TETRACHLOROETHENE	UG/L		5.0	ND
		W	TOLUENE	UG/L		5.0	ND
		W	TRANS-1,2-DICHLOROETHENE	UG/L	15	5.0	
		W	TRANS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	TRICHLOROETHENE	UG/L	100	5.0	
		W	VINYL CHLORIDE	UG/L		5.0	ND
MH51632	SD51632XX	S	1,1,1-TRICHLOROETHANE	UG/KG		5.7	ND
		S	1,1,1-TRICHLOROETHANE	UG/KG		5.7	ND
		S	1,1,2,2-TETRACHLOROETHANE	UG/KG		5.7	ND
		S	1,1,2,2-TETRACHLOROETHANE	UG/KG		5.7	ND
		S	1,1,2-TRICHLOROETHANE	UG/KG		5.7	ND
		S	1,1,2-TRICHLOROETHANE	UG/KG		5.7	ND
		S	1,1-DICHLOROETHANE	UG/KG		5.7	ND
		S	1,1-DICHLOROETHANE	UG/KG		5.7	ND
		S	1,1-DICHLOROETHENE	UG/KG		5.7	ND
		S	1,1-DICHLOROETHENE	UG/KG		5.7	ND
		S	1,2-DICHLOROETHANE	UG/KG		5.7	ND
		S	1,2-DICHLOROETHANE	UG/KG		5.7	ND
		S	1,2-DICHLOROPROPANE	UG/KG		5.7	ND
		S	1,2-DICHLOROPROPANE	UG/KG		5.7	ND
		S	2-BUTANONE (MEK)	UG/KG		11	ND
		S	2-BUTANONE (MEK)	UG/KG		11	ND
		S	2-HEXANONE	UG/KG		11	ND
		S	2-HEXANONE	UG/KG		11	ND
		S	4-METHYL-2-PENTANONE (MIBK)	UG/KG		11	ND
		S	4-METHYL-2-PENTANONE (MIBK)	UG/KG		11	ND
		S	ACETONE	UG/KG		23	ND
		S	ACETONE	UG/KG		23	ND
		S	BENZENE	UG/KG		5.7	ND
		S	BENZENE	UG/KG		5.7	ND
		S	BROMODICHLOROMETHANE	UG/KG		5.7	ND
		S	BROMODICHLOROMETHANE	UG/KG		5.7	ND

SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
MH51632	SD51632XX	S	BROMOFORM	UG/KG		5.7	ND
		S	BROMOFORM	UG/KG		5.7	ND
		S	BROMOMETHANE	UG/KG		5.7	ND
		S	BROMOMETHANE	UG/KG		5.7	ND
		S	CARBON DISULFIDE	UG/KG		11	ND
		S	CARBON DISULFIDE	UG/KG		11	ND
		S	CARBON TETRACHLORIDE	UG/KG		5.7	ND
		S	CARBON TETRACHLORIDE	UG/KG		5.7	ND
		S	CHLOROBENZENE	UG/KG		5.7	ND
		S	CHLOROBENZENE	UG/KG		5.7	ND
		S	CHLOROETHANE	UG/KG		5.7	ND
		S	CHLOROETHANE	UG/KG		5.7	ND
		S	CHLOROFORM	UG/KG		5.7	ND
		S	CHLOROFORM	UG/KG		5.7	ND
		S	CHLOROMETHANE	UG/KG		5.7	ND
		S	CHLOROMETHANE	UG/KG		5.7	ND
		S	CIS-1,2-DICHLOROETHENE	UG/KG		5.7	ND
		S	CIS-1,2-DICHLOROETHENE	UG/KG		5.7	ND
		S	CIS-1,3-DICHLOROPROPENE	UG/KG		5.7	ND
		S	CIS-1,3-DICHLOROPROPENE	UG/KG		5.7	ND
		S	DIBROMOCHLOROMETHANE	UG/KG		5.7	ND
		S	DIBROMOCHLOROMETHANE	UG/KG		5.7	ND
		S	ETHYLBENZENE	UG/KG		5.7	ND
		S	ETHYLBENZENE	UG/KG		5.7	ND
		S	M+P-XYLENE	UG/KG		5.7	ND
		S	M+P-XYLENE	UG/KG		5.7	ND
		S	MERCURY	MG/KG	0.302	0.172	
		S	METHYLENE CHLORIDE	UG/KG		5.7	ND
		S	METHYLENE CHLORIDE	UG/KG		5.7	ND
		S	O-XYLENE	UG/KG		5.7	ND
		S	O-XYLENE	UG/KG		5.7	ND
		S	STYRENE	UG/KG		5.7	ND
		S	STYRENE	UG/KG		5.7	ND

SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
MH51632	SD51632XX	S	TETRACHLOROETHENE	UG/KG		5.7	ND
		S	TETRACHLOROETHENE	UG/KG		5.7	ND
		S	TOLUENE	UG/KG		5.7	ND
		S	TOLUENE	UG/KG		5.7	ND
		S	TRANS-1,2-DICHLOROETHENE	UG/KG		5.7	ND
		S	TRANS-1,2-DICHLOROETHENE	UG/KG		5.7	ND
		S	TRANS-1,3-DICHLOROPROPENE	UG/KG		5.7	ND
		S	TRANS-1,3-DICHLOROPROPENE	UG/KG		5.7	ND
		S	TRICHLOROETHENE	UG/KG		5.7	ND
		S	TRICHLOROETHENE	UG/KG		5.7	ND
		S	VINYL CHLORIDE	UG/KG		5.7	ND
		S	VINYL CHLORIDE	UG/KG		5.7	ND
	SW51632XX	W	1,1,1-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1,2,2-TETRACHLOROETHANE	UG/L		5.0	ND
		W	1,1,2-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHENE	UG/L		5.0	ND
		W	1,2-DICHLOROETHANE	UG/L		5.0	ND
		W	1,2-DICHLOROPROPANE	UG/L		5.0	ND
		W	2-BUTANONE (MEK)	UG/L		10	ND
		W	2-HEXANONE	UG/L		10	ND
		W	4-METHYL-2-PENTANONE (MIBK)	UG/L		10	ND
		W	ACETONE	UG/L		20	ND
		W	BENZENE	UG/L		5.0	ND
		W	BROMODICHLOROMETHANE	UG/L		5.0	ND
		W	BROMOFORM	UG/L		5.0	ND
		W	BROMOMETHANE	UG/L		5.0	ND
		W	CARBON DISULFIDE	UG/L		10	ND
		W	CARBON TETRACHLORIDE	UG/L		5.0	ND
		W	CHLOROBENZENE	UG/L		5.0	ND
		W	CHLOROETHANE	UG/L		5.0	ND
		W	CHLOROFORM	UG/L		5.0	ND
		W	CHLOROMETHANE	UG/L		5.0	ND

SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
MH51632	SW51632XX	W	CIS-1,2-DICHLOROETHENE	UG/L		5.0	ND
		W	CIS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	DIBROMOCHLOROMETHANE	UG/L		5.0	ND
		W	ETHYLBENZENE	UG/L		5.0	ND
		W	M+P-XYLENE	UG/L		5.0	ND
		W	MERCURY	MG/L	0.000751	0.000300	
		W	METHYLENE CHLORIDE	UG/L		5.0	ND
		W	O-XYLENE	UG/L		5.0	ND
		W	STYRENE	UG/L		5.0	ND
		W	TETRACHLOROETHENE	UG/L		5.0	ND
		W	TOLUENE	UG/L		5.0	ND
		W	TRANS-1,2-DICHLOROETHENE	UG/L		5.0	ND
		W	TRANS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	TRICHLOROETHENE	UG/L		5.0	ND
		W	VINYL CHLORIDE	UG/L		5.0	ND
MH51783	SW51783XX	W	1,1,1-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1,2,2-TETRACHLOROETHANE	UG/L		5.0	ND
		W	1,1,2-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHENE	UG/L		5.0	ND
		W	1,2-DICHLOROETHANE	UG/L		5.0	ND
		W	1,2-DICHLOROPROPANE	UG/L		5.0	ND
		W	2-BUTANONE (MEK)	UG/L		10	ND
		W	2-HEXANONE	UG/L		10	ND
		W	4-METHYL-2-PENTANONE (MIBK)	UG/L		10	ND
		W	ACETONE	UG/L		20	ND
		W	BENZENE	UG/L		5.0	ND
		W	BROMODICHLOROMETHANE	UG/L		5.0	ND
		W	BROMOFORM	UG/L		5.0	ND
		W	BROMOMETHANE	UG/L		5.0	ND
		W	CARBON DISULFIDE	UG/L		10	ND
		W	CARBON TETRACHLORIDE	UG/L		5.0	ND
		W	CHLOROBENZENE	UG/L		5.0	ND

SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
MH51783	SW51783XX	W	CHLOROETHANE	UG/L		5.0	ND
		W	CHLOROFORM	UG/L		5.0	ND
		W	CHLOROMETHANE	UG/L		5.0	ND
		W	CIS-1,2-DICHLOROETHENE	UG/L		5.0	ND
		W	CIS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	DIBROMOCHLOROMETHANE	UG/L		5.0	ND
		W	ETHYLBENZENE	UG/L		5.0	ND
		W	M+P-XYLENE	UG/L		5.0	ND
		W	MERCURY	MG/L	0.000673	0.000300	
		W	METHYLENE CHLORIDE	UG/L		5.0	ND
		W	O-XYLENE	UG/L		5.0	ND
		W	STYRENE	UG/L		5.0	ND
		W	TETRACHLOROETHENE	UG/L		5.0	ND
		W	TOLUENE	UG/L		5.0	ND
		W	TRANS-1,2-DICHLOROETHENE	UG/L		5.0	ND
		W	TRANS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	TRICHLOROETHENE	UG/L	24	5.0	
		W	VINYL CHLORIDE	UG/L		5.0	ND
MH51783LE	WMHLN3XD	W	1,1,1-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1,2,2-TETRACHLOROETHANE	UG/L		5.0	ND
		W	1,1,2-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHENE	UG/L		5.0	ND
		W	1,2-DICHLOROETHANE	UG/L		5.0	ND
		W	1,2-DICHLOROPROPANE	UG/L		5.0	ND
		W	2-BUTANONE (MEK)	UG/L		10	ND
		W	2-HEXANONE	UG/L		10	ND
		W	4-METHYL-2-PENTANONE (MIBK)	UG/L		10	ND
		W	ACETONE	UG/L		20	ND
		W	BENZENE	UG/L		5.0	ND
		W	BROMODICHLOROMETHANE	UG/L		5.0	ND
		W	BROMOFORM	UG/L		5.0	ND
		W	BROMOMETHANE	UG/L		5.0	ND

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SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
MH51783LE	WMHLN3XD	W	CARBON DISULFIDE	UG/L		10	ND
		W	CARBON TETRACHLORIDE	UG/L		5.0	ND
		W	CHLOROBENZENE	UG/L		5.0	ND
		W	CHLOROETHANE	UG/L		5.0	ND
		W	CHLOROFORM	UG/L		5.0	ND
		W	CHLOROMETHANE	UG/L		5.0	ND
		W	CIS-1,2-DICHLOROETHENE	UG/L		5.0	ND
		W	CIS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	DIBROMOCHLOROMETHANE	UG/L		5.0	ND
		W	ETHYLBENZENE	UG/L		5.0	ND
		W	M+P-XYLENE	UG/L		5.0	ND
		W	MERCURY	MG/L	0.000542	0.000300	
		W	METHYLENE CHLORIDE	UG/L		5.0	ND
		W	O-XYLENE	UG/L		5.0	ND
		W	STYRENE	UG/L		5.0	ND
		W	TETRACHLOROETHENE	UG/L		5.0	ND
		W	TOLUENE	UG/L		5.0	ND
		W	TRANS-1,2-DICHLOROETHENE	UG/L		5.0	ND
		W	TRANS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	TRICHLOROETHENE	UG/L		5.0	ND
		W	VINYL CHLORIDE	UG/L		5.0	ND
	WMHLN3XX	W	1,1,1-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1,2,2-TETRACHLOROETHANE	UG/L		5.0	ND
		W	1,1,2-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHENE	UG/L		5.0	ND
		W	1,2-DICHLOROETHANE	UG/L		5.0	ND
		W	1,2-DICHLOROPROPANE	UG/L		5.0	ND
		W	2-BUTANONE (MEK)	UG/L		10	ND
		W	2-HEXANONE	UG/L		10	ND
		W	4-METHYL-2-PENTANONE (MIBK)	UG/L		10	ND
		W	ACETONE	UG/L		20	ND
		W	BENZENE	UG/L		5.0	ND

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SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
MH51783LE	WMHLN3XX	W	BROMODICHLOROMETHANE	UG/L		5.0	ND
		W	BROMOFORM	UG/L		5.0	ND
		W	BROMOMETHANE	UG/L		5.0	ND
		W	CARBON DISULFIDE	UG/L		10	ND
		W	CARBON TETRACHLORIDE	UG/L		5.0	ND
		W	CHLOROBENZENE	UG/L		5.0	ND
		W	CHLOROETHANE	UG/L		5.0	ND
		W	CHLOROFORM	UG/L		5.0	ND
		W	CHLOROMETHANE	UG/L		5.0	ND
		W	CIS-1,2-DICHLOROETHENE	UG/L		5.0	ND
		W	CIS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	DIBROMOCHLOROMETHANE	UG/L		5.0	ND
		W	ETHYLBENZENE	UG/L		5.0	ND
		W	M+P-XYLENE	UG/L		5.0	ND
		W	MERCURY	MG/L	0.000344	0.000300	
		W	METHYLENE CHLORIDE	UG/L		5.0	ND
		W	O-XYLENE	UG/L		5.0	ND
		W	STYRENE	UG/L		5.0	ND
		W	TETRACHLOROETHENE	UG/L		5.0	ND
		W	TOLUENE	UG/L		5.0	ND
		W	TRANS-1,2-DICHLOROETHENE	UG/L		5.0	ND
		W	TRANS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	TRICHLOROETHENE	UG/L		5.0	ND
		W	VINYL CHLORIDE	UG/L		5.0	ND
MH51991	SW51991XX	W	1,1,1-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1,2,2-TETRACHLOROETHANE	UG/L		5.0	ND
		W	1,1,2-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHENE	UG/L		5.0	ND
		W	1,2-DICHLOROETHANE	UG/L		5.0	ND
		W	1,2-DICHLOROPROPANE	UG/L		5.0	ND
		W	2-BUTANONE (MEK)	UG/L		10	ND
		W	2-HEXANONE	UG/L		10	ND

COMPREHENSIVE ANALYTICAL RESULTS

Sewer Investigation

Taylor Instruments Facility and Site Investigation

SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
MH51991	SW51991XX	W	4-METHYL-2-PENTANONE (MIBK)	UG/L		10	ND
		W	ACETONE	UG/L		20	ND
		W	BENZENE	UG/L		5.0	ND
		W	BROMODICHLOROMETHANE	UG/L		5.0	ND
		W	BROMOFORM	UG/L		5.0	ND
		W	BROMOMETHANE	UG/L		5.0	ND
		W	CARBON DISULFIDE	UG/L		10	ND
		W	CARBON TETRACHLORIDE	UG/L		5.0	ND
		W	CHLOROBENZENE	UG/L		5.0	ND
		W	CHLOROETHANE	UG/L		5.0	ND
		W	CHLOROFORM	UG/L		5.0	ND
		W	CHLOROMETHANE	UG/L		5.0	ND
		W	CIS-1,2-DICHLOROETHENE	UG/L	14	5.0	
		W	CIS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	DIBROMOCHLOROMETHANE	UG/L		5.0	ND
		W	ETHYLBENZENE	UG/L		5.0	ND
		W	M+P-XYLENE	UG/L		5.0	ND
		W	MERCURY	MG/L	0.000644	0.000300	
		W	METHYLENE CHLORIDE	UG/L		5.0	ND
		W	O-XYLENE	UG/L		5.0	ND
		W	STYRENE	UG/L		5.0	ND
		W	TETRACHLOROETHENE	UG/L		5.0	ND
		W	TOLUENE	UG/L		5.0	ND
		W	TRANS-1,2-DICHLOROETHENE	UG/L		5.0	ND
		W	TRANS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	TRICHLOROETHENE	UG/L	100	5.0	
		W	VINYL CHLORIDE	UG/L		5.0	ND
MH52252	SD52252XX	S	1,1,1-TRICHLOROETHANE	UG/KG		5.5	ND
		S	1,1,2,2-TETRACHLOROETHANE	UG/KG		5.5	ND
		S	1,1,2-TRICHLOROETHANE	UG/KG		5.5	ND
		S	1,1-DICHLOROETHANE	UG/KG		5.5	ND
		S	1,1-DICHLOROETHENE	UG/KG		5.5	ND
		S	1,2-DICHLOROETHANE	UG/KG		5.5	ND

SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
MH52252	SD52252XX	S	1,2-DICHLOROPROPANE	UG/KG		5.5	ND
		S	2-BUTANONE (MEK)	UG/KG		11	ND
		S	2-HEXANONE	UG/KG		11	ND
		S	4-METHYL-2-PENTANONE (MIBK)	UG/KG		11	ND
		S	ACETONE	UG/KG		22	ND
		S	BENZENE	UG/KG		5.5	ND
		S	BROMODICHLOROMETHANE	UG/KG		5.5	ND
		S	BROMOFORM	UG/KG		5.5	ND
		S	BROMOMETHANE	UG/KG		5.5	ND
		S	CARBON DISULFIDE	UG/KG		11	ND
		S	CARBON TETRACHLORIDE	UG/KG		5.5	ND
		S	CHLOROBENZENE	UG/KG		5.5	ND
		S	CHLOROETHANE	UG/KG		5.5	ND
		S	CHLOROFORM	UG/KG		5.5	ND
		S	CHLOROMETHANE	UG/KG		5.5	ND
		S	CIS-1,2-DICHLOROETHENE	UG/KG		5.5	ND
		S	CIS-1,3-DICHLOROPROPENE	UG/KG		5.5	ND
		S	DIBROMOCHLOROMETHANE	UG/KG		5.5	ND
		S	ETHYLBENZENE	UG/KG		5.5	ND
		S	M+P-XYLENE	UG/KG		5.5	ND
		S	MERCURY	MG/KG	0.233	0.165	
		S	METHYLENE CHLORIDE	UG/KG		5.5	ND
		S	O-XYLENE	UG/KG		5.5	ND
		S	STYRENE	UG/KG		5.5	ND
		S	TETRACHLOROETHENE	UG/KG		5.5	ND
		S	TOLUENE	UG/KG		5.5	ND
		S	TRANS-1,2-DICHLOROETHENE	UG/KG		5.5	ND
		S	TRANS-1,3-DICHLOROPROPENE	UG/KG		5.5	ND
		S	TRICHLOROETHENE	UG/KG		5.5	ND
		S	VINYL CHLORIDE	UG/KG		5.5	ND
	SW52252XX	W	1,1,1-TRICHLOROETHANE	UG/L		5.0	ND
		W	1,1,2,2-TETRACHLOROETHANE	UG/L		5.0	ND
		W	1,1,2-TRICHLOROETHANE	UG/L		5.0	ND

COMPREHENSIVE ANALYTICAL RESULTS

Sewer Investigation

Taylor Instruments Facility and Site Investigation

SITE_ID	SAMP_ID	MATRIX	ANALYTE	UNITS	RESULT	REPORT_LIMIT	DL_FLAG
MH52252	SW52252XX	W	1,1-DICHLOROETHANE	UG/L		5.0	ND
		W	1,1-DICHLOROETHENE	UG/L		5.0	ND
		W	1,2-DICHLOROETHANE	UG/L		5.0	ND
		W	1,2-DICHLOROPROPANE	UG/L		5.0	ND
		W	2-BUTANONE (MEK)	UG/L		10	ND
		W	2-HEXANONE	UG/L		10	ND
		W	4-METHYL-2-PENTANONE (MIBK)	UG/L		10	ND
		W	ACETONE	UG/L		20	ND
		W	BENZENE	UG/L		5.0	ND
		W	BROMODICHLOROMETHANE	UG/L		5.0	ND
		W	BROMOFORM	UG/L		5.0	ND
		W	BROMOMETHANE	UG/L		5.0	ND
		W	CARBON DISULFIDE	UG/L		10	ND
		W	CARBON TETRACHLORIDE	UG/L		5.0	ND
		W	CHLOROBENZENE	UG/L		5.0	ND
		W	CHLOROETHANE	UG/L		5.0	ND
		W	CHLOROFORM	UG/L		5.0	ND
		W	CHLOROMETHANE	UG/L		5.0	ND
		W	CIS-1,2-DICHLOROETHENE	UG/L		5.0	ND
		W	CIS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	DIBROMOCHLOROMETHANE	UG/L		5.0	ND
		W	ETHYLBENZENE	UG/L		5.0	ND
		W	M+P-XYLENE	UG/L		5.0	ND
		W	MERCURY	MG/L	0.00158	0.000300	
		W	METHYLENE CHLORIDE	UG/L		5.0	ND
		W	O-XYLENE	UG/L		5.0	ND
		W	STYRENE	UG/L		5.0	ND
		W	TETRACHLOROETHENE	UG/L		5.0	ND
		W	TOLUENE	UG/L		5.0	ND
		W	TRANS-1,2-DICHLOROETHENE	UG/L		5.0	ND
		W	TRANS-1,3-DICHLOROPROPENE	UG/L		5.0	ND
		W	TRICHLOROETHENE	UG/L		5.0	ND
		W	VINYL CHLORIDE	UG/L		5.0	ND