



THE RILEY GROUP INC.

August 20, 2008

Mr. Romeo Gonyea
Russell Road Industrial Park, LLC
17600 147th Street SE
PMB 22
Monroe, Washington 98272

**RE: Groundwater Sampling Event – Second Quarter 2008
Russell Road Industrial Park (aka Hers Industrial Park)
4403 Russell Road
Mukilteo, Washington 98275
RGI Project #2005-087d
Ecology VCP #NW1554**

Dear Mr. Gonyea:

This letter report documents The Riley Group Inc.'s (RGI's) field protocols and findings associated with the sampling of 15 chemical injection and/or groundwater monitoring wells located at the Hers Industrial Park located at 4403 Russell Road, Mukilteo, Washington (referred to herein as the Site); Figures 1 to 3.

Mr. Romeo Gonyea (property owner) authorized RGI to prepare and implement the scope of work outlined in this report.

SITE LOCATION & DESCRIPTION

The Hers Industrial Park is a 10.7-acre, irregular-shaped lot that contains six (6) one-story light industrial buildings. The addresses for the Site buildings are: 4403, 4433 and 4463 Russell Road and 4440, 4470 and 4480 Chennault Beach Road. The halogenated volatile organic compound (HVOC) groundwater contaminant plume is located northeast and east of 4403-warehouse building, Figure 2 and Figure 3.

The Site's stormwater run-off system is an infiltration-type system with perforated drain lines and unlined cement block catch basins. Catch basin and perforated drain line locations are shown on the attached Figure 3.

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2ND QUARTER 2008 SAMPLING EVENT

This 2nd Quarter 2008 groundwater sampling event was performed approximately 19 months after the most recent Fenton's chemical injection event. The most recent Fenton's chemical injection event was performed in October 2006.

Static Water Levels and Groundwater Flow Direction

On April 30, 2008, RGI measured depth to water in 15 of the 15 existing groundwater-monitoring and injection wells. Water level elevations recorded at each well location are summarized below and in Table 1 and Figure 3.

Depth to groundwater ranged from 1.75 feet (well MW6) to 5.25 feet (well MW3) below top of well casing (TOC). Depth to water measurements were recorded using an electronic water level meter. Based on water level measurements, the groundwater flow direction was to the north-northeast with a gradient of approximately 0.017 foot per foot. However, it should be noted that groundwater flow direction and gradient may vary spatially or seasonally.

Groundwater Well Development and Sample Collection

RGI sampled wells MW1 through MW11 on April 30, 2008 and wells MW12 through MW15 on May 1, 2008. Well purging and sampling protocols for this project are discussed below.

Prior to purging and sampling wells, the headspace of each well casing was screened for volatile organic compounds (VOCs) using a portable gas analyzer equipped with a photoionization detector (PID). The highest well casing headspace VOC concentration detected was 1.3 ppmv (at well MW6); a concentration basically considered equivalent to ambient air quality. In summary, no VOC concentrations in air were detected within the well's upper casing.

Purge and sampling equipment was decontaminated between each well. In addition, well gauging, purging, and sampling activities were performed in order, if pertinent, from least VOC concentration in well headspace result to greatest VOC concentration, to reduce the potential for any cross-contamination during sampling.

RGI used a clear disposable bailer to examine water in each well for the potential presence of LNAPL (light non-aqueous phase liquids - petroleum products floating on top of the water surface) and DNAPL (dense non-aqueous phase liquids-chlorinated solvents at the bottom of the screened portion of the well). RGI's examinations did not detect a film, sheen, discoloration (due to contaminants), LNAPL or DNAPL, sludge, or emulsion in any well.

Prior to groundwater sample collection, wells were developed using an electric submersible pump and/or disposable hand bailer. The pump/bailer was raised and lowered through the length of the screened interval to help clear fines from the filter pack and surrounding formation. Purge water was monitored for pH, conductivity, temperature, etc.) using a multi-function Horiba U22 instrument.

Each well was developed until water was relatively free of suspended silt and water quality parameters (pH, conductivity, temperature) stabilized during well purging. Approximately 5 gallons to 10 gallons of water (at least three well casing volumes) were removed from each well. Purge water was contained in labeled 55-gallon drums and left on-Site pending profiling and off-Site disposal. Groundwater recovery, startup time, and duration of the purging operations were recorded on field data sheets. These field documents are maintained in a permanent project file.

Following purging activities, each well was left to recharge to at least 80% of its original water level prior to sampling. All wells were sampled using either an electric submersible pump; or a peristaltic pump with downwell disposable polyvinyl tubing, under low flow conditions.

Groundwater samples were collected in laboratory-supplied 40-ml vials with Teflon caps (no headspace). Sample containers were kept in a cooler at approximately 4 degrees Celsius and transported to the analytical laboratory for analysis under proper chain-of-custody documentation.

Laboratory Analysis

Groundwater samples were submitted to OnSite Environmental, Inc. of Redmond, Washington. Samples were analyzed for the following:

- Halogenated volatile organic compounds (HVOCs) using EPA Test Method 8260B.

Findings

Analytical results for this 2nd Quarter 2008 and previous groundwater sampling data are summarized in Table 1 and are discussed below. In addition, Table 1 includes for reference the Washington State Department of Ecology (Ecology) Model Toxics Control Act (MTCA) Method A and B Groundwater Cleanup Levels (WAC 173-340-720 and the CLARC On-Line Interactive Database). A copy of the laboratory report and sample chain of custody is attached to this letter report (Appendix A). Contaminant trends for select wells (e.g., wells located within the HVOC groundwater contaminant plume/treatment area) are illustrated in line charts included in Appendix B.

In general, nine of the 10 wells located within the groundwater contaminant/treatment area, have shown a relatively consistent decrease in HVOC concentrations (see charts in Appendix B). This decrease in TCE/PCE and other HVOC (i.e., chemical or biological breakdown products of TCE and PCE) concentrations in groundwater are likely the result of the Fenton's Reagent 2006 chemical injection events.

Examples for TCE/PCE and other HVOC concentration decreases for representative wells within the treatment are illustrated on line charts included in Appendix B and are discussed below:

- TCE/PCE concentrations from well MW7 have decreased from 7,000 µg/L (TCE) and 460 µg/L (PCE) in December 2005 to non-detect for both TCE and PCE in April 2008 (a 100% decrease). Well MW7 initially had the highest TCE/PCE concentrations in groundwater and was located closest to the suspect source area (storm drain) located east of the 4403 warehouse building.
- TCE/PCE concentrations from well MW12 have decreased from 1,700 µg/L (TCE) and 180 µg/L (PCE) in April 2006 to 320 µg/L (TCE) and 99 µg/L (PCE) in April 2008 (an 81% to 45% decrease, respectively). Vinyl chloride, and cis-1,2 DCE concentrations have also shown a decrease in concentrations over time.
- TCE & PCE concentrations from well MW13 have decreased from 270 µg/L (TCE) and 9 µg/L (PCE) in April 2006 to 25 µg/L (TCE) and 4.2 µg/L (PCE) in April 2008 (a 90% and 53% decrease, respectively). Vinyl chloride, and cis-1,2 DCE concentrations have also shown a decrease in concentrations over time.
- TCE concentrations from well MW14 have decreased from 17 µg/L in April 2006 to non-detectable concentrations in April 2008.

One well (MW1), located near the downgradient limits of the groundwater contaminant plume, have shown a slight increase in HVOC concentrations as summarized below:

- TCE concentrations from well MW1 increased between December 2005 and May 2008 from 1.3 µg/L to 6.4 µg/L. Vinyl chloride concentrations increased from non-detect (in 2005) to 0.76 µg/L (2008). In addition, cis-1,2 DCE also increased from 0.25 µg/L (in 2005) to 3.3 µg/L (in 2008). Well MW1 is located 15 feet east of MW15 and approximately 45 feet east of MW7.

The increase in HVOC concentrations observed at well MW1 is within one of magnitude. The reason for this HVOC concentration increase is unknown, but may be related to some lateral spreading of the groundwater contaminant plume during chemical injection events; or the redistribution of contaminants in vadose zone soil to groundwater.

Conclusions

The Fenton's in-situ chemical oxidation remedial effort appears to be successful in reducing relatively high PCE and TCE concentrations within the groundwater contaminant plume/treatment area. In the groundwater contaminant plume/treatment area, PCE and TCE contaminant levels have decreased 67% to over 99% in nine out of 10 wells. In addition, concentrations of cis-1,2 DCE and vinyl chloride (both common chemical or biological degradation products of TCE/PCE) have either decreased, remained relatively stable, or have shown a slight increase over time. Increased cis-1,2 DCE and/or vinyl chloride concentrations are indicative that TCE and PCE are degrading to these daughter products as a result of the 2006 Fenton's chemical injection/oxidation events.

At one well (MW1), located near the downgradient limit of the groundwater contaminant plume, a slight increase in HVOC concentrations has been observed. The reason for the increase in concentrations is unknown, but may be related to lateral spreading during chemical injection events; or the redistribution of contaminants in vadose zone soil to groundwater.

Based on our findings, RGI recommends that additional Fenton's chemical injection events be performed within the groundwater contaminant plume/treatment area. Additional injection and/or monitoring wells are also recommended to better control or monitor the groundwater contaminant plume. Several of the existing injection wells need their well seals replaced.

Any questions regarding our work or this report, the presentation of information, or interpretation of data are welcome and should be referred to the undersigned.

Sincerely yours,

THE RILEY GROUP, INC.



Paul D. Riley, LG, LHG
Principal



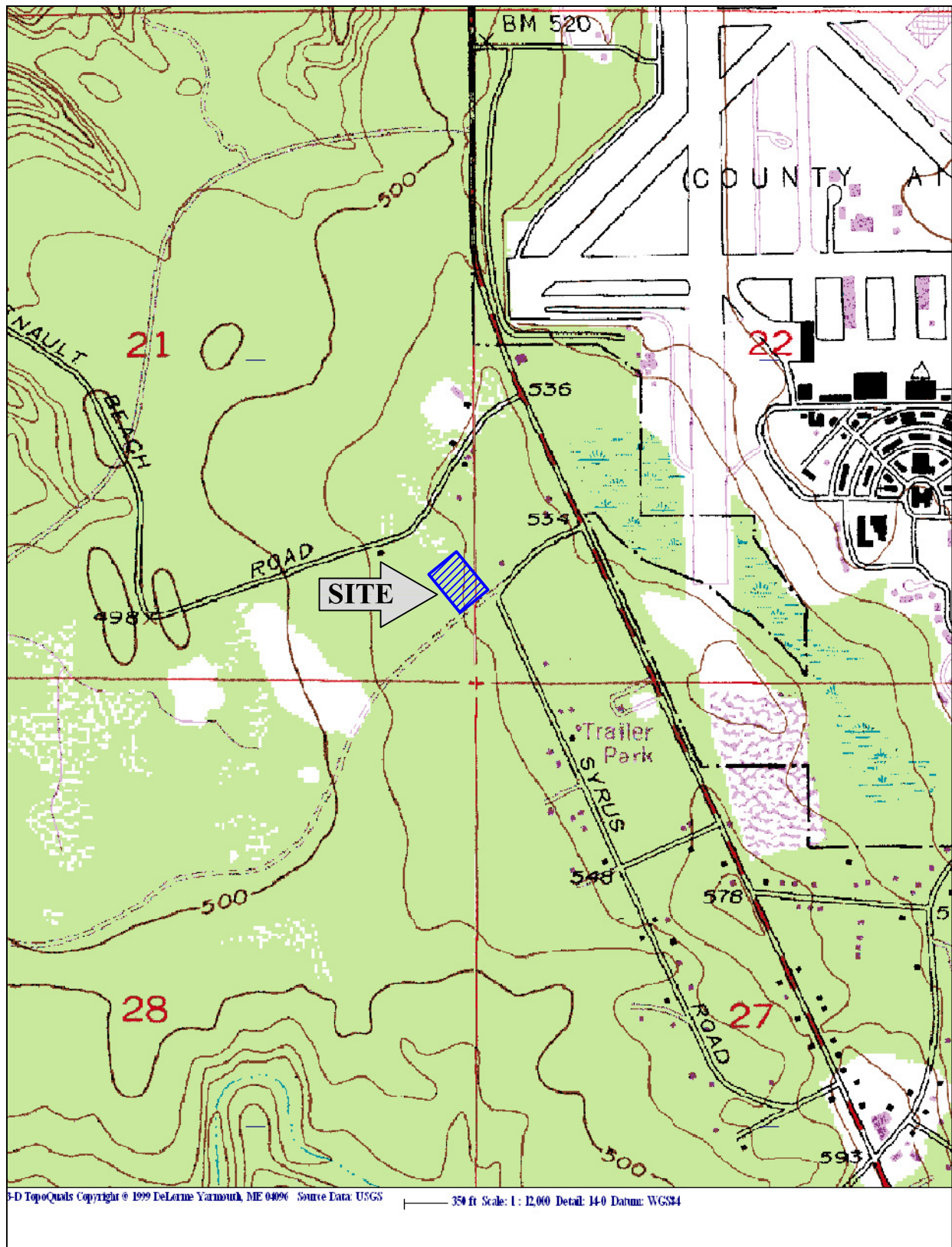
*Attachments: Figures 1, 2, and 3
Table 1
Appendices A & B*

Report Distribution

Mr. Romeo Gonyea – Site Owner (two copies)

*Ms. Jing Lui @ Washington State Department of Ecology
Northwest Region (one copy)*

Mr. Brad Keefe @ Westwood Mortgage



Scale
0' 300' 600' 1200'

USGS, 1990, Richland, Washington,
7.5x15-Minute Quadrangle



The Riley Group, Inc.
17522 BOTHELL WAY NE
BOTHELL, WASHINGTON 98011

Hers Industrial Park

Project #2007-087d

Site Vicinity Map

Figure 1

Site Address: 4403 Russell Road, Mukilteo, Washington



The Riley Group, Inc.
 17522 BOTHELL WAY NE
 BOTHELL, WASHINGTON 98011

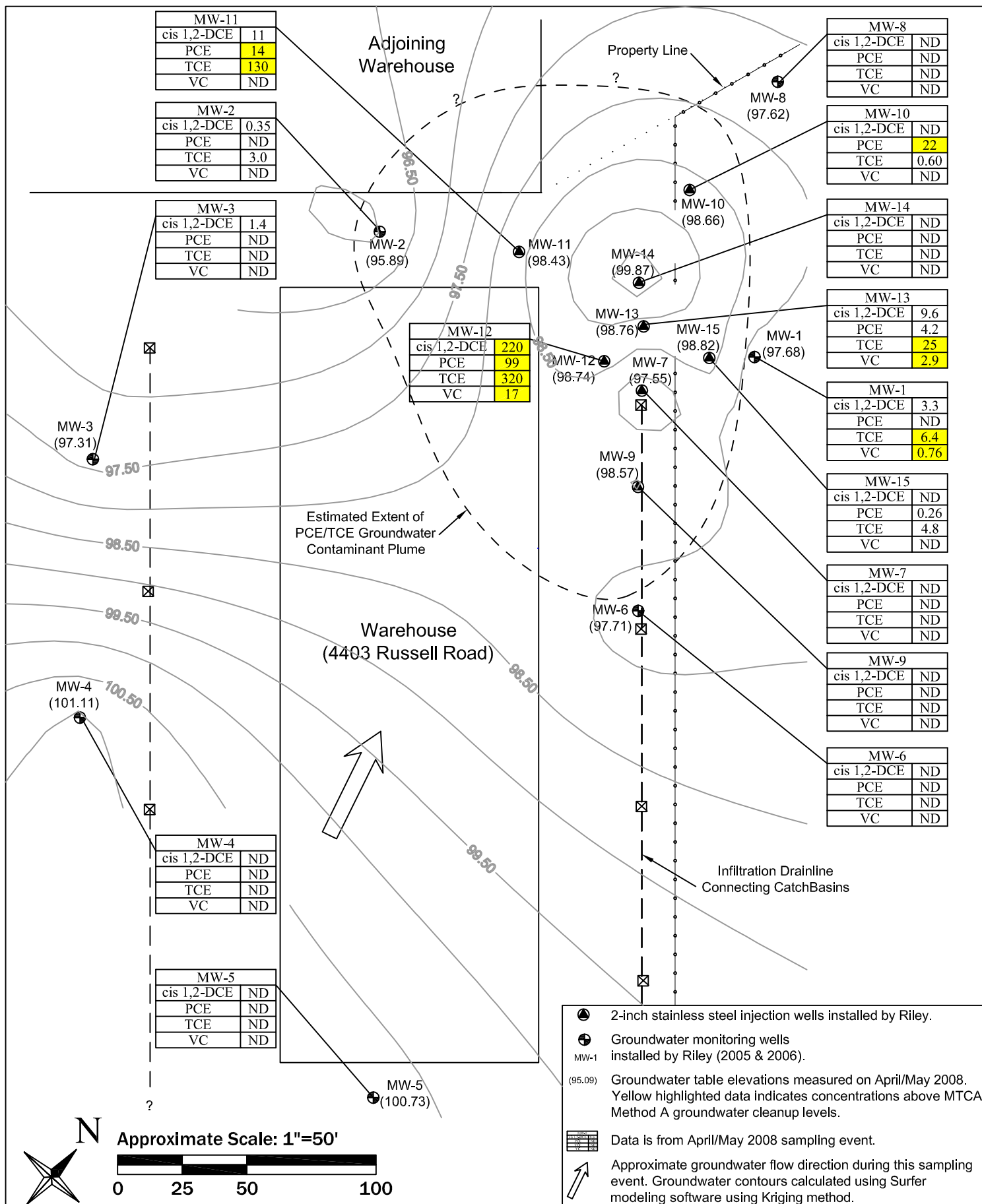
Hers Industrial Park

Figure 2

Project # 2005-087d

Site and Surrounding Area

Site Address: 4403 Russell Road, Mukilteo, Washington



The Riley Group, Inc.
17522 BOTHELL WAY NE
BOTHELL, WASHINGTON 98011

Hers Industrial Park

Project Number
2005-087d

2nd Quarter 2008 Sampling Site Plan

Figure 3

Date Drawn:
08/06/08

Address: 4403 Russell Road, Mukilteo, Washington

Table 1 - Summary of Groundwater Monitoring Well Sampling & Analytical Results - 2nd Quarter 2008											
Hers Industrial Park, 4403 Russell Road, Mukilteo, Washington.											
The Riley Group, Inc. Project #2005-087d.											
Sample ID	TOC Elevation	Depth to Water (ft)	Water Elevation	HVOCs							
				cis-1,2 DCE	1,1-DCA	1,1,1-TCA	PCE	TCE	Trans-1,2-DCE	1,1-DCE	Vinyl Chloride
2nd Quarter 2008 (April & May 2008)											
MW1-H2O	100	2.32	97.68	3.3	ND<0.2	ND<0.2	ND<0.2	6.4	ND<0.2	0.39	0.76
MW2-H2O	100.59	4.7	95.89	0.35	ND<0.2	ND<0.2	ND<0.2	3.0	ND<0.2	ND<0.2	ND<0.2
MW3-H2O	102.56	5.25	97.31	1.4	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
MW4-H2O	105.33	4.22	101.11	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
MW5-H2O	103.69	2.96	100.73	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
MW6-H2O	99.46	1.75	97.71	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
MW7-H2O	99.76	2.21	97.55	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
MW8-H2O	99.97	2.35	97.62	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
MW9-H2O	101.22	2.65	98.57	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
MW10-H2O	101.99	3.33	98.66	ND<0.2	ND<0.2	ND<0.2	22	0.60	ND<0.2	ND<0.2	ND<0.2
MW11-H2O	102.89	4.46	98.43	11	2.0	2.2	14	130	ND<0.2	3.3	ND<0.2
MW12-H2O	102.13	3.39	98.74	220	2.7	ND<0.2	99	320	3.5	3.3	17
MW13-H2O	101.42	2.66	98.76	9.6	0.49	ND<0.2	4.2	25	0.28	0.94	2.9
MW14-H2O	101.73	1.86	99.87	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2
MW15-H2O	101.28	2.46	98.82	ND<0.2	ND<0.2	ND<0.2	0.26	4.8	ND<0.2	ND<0.2	ND<0.2
1st Quarter 2007 (January 2007)											
MW1-H2O	100	2	98	2.5	ND < 0.2	ND < 0.2	ND < 0.2	3	ND < 0.2	0.56	0.59
MW2-H2O	100.59	5.9	94.69	0.75	ND < 0.2	0.33	ND < 0.2	6.8	ND < 0.2	ND < 0.2	ND < 0.2
MW3-H2O	102.56	5.8	96.76	2.9	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2
MW4-H2O	105.33	4.5	100.83	---	---	---	---	---	---	---	---
MW5-H2O	103.69	4.5	99.19	0.61	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2
MW6-H2O	99.46	2	97.46	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2
MW7-H2O	99.76	3.5	96.26	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2	0.22	ND < 0.2	ND < 0.2	ND < 0.2
MW8-H2O	99.97	3.8	96.17	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2
MW9-H2O	101.22	---	---	---	---	---	---	---	---	---	---
MW10-H2O	101.99	4.5	97.49	ND < 0.2	ND < 0.2	ND < 0.2	11	0.54	ND < 0.2	ND < 0.2	ND < 0.2
MW11-H2O	102.89	5.9	96.99	140	8.5	10	150	700	ND < 4	12	ND < 4
MW12-H2O	102.13	3.8	98.33	240	2.6	3	140	480	2.7	2.1	8.9
MW13-H2O	101.42	3.3	98.12	9.1	1.2	1.1	11	44	0.3	1.3	1.9
MW14-H2O	101.73	5.8	95.93	4.3	ND < 0.2	ND < 0.2	ND < 0.2	2.6	ND < 0.2	ND < 0.2	ND < 0.2
MW15-H2O	101.28	3.8	97.48	ND < 10	ND < 10	11	28	1,000	ND < 10	ND < 10	ND < 10
3rd Injection Event (October 4, 2006)											
2nd Quarter 2006											
May 11, 2006 Sampling Event											
MW1-H2O	100	5.9	94.1	2	ND < 2	ND < 2	ND < 2	ND < 2	ND < 2	ND < 2	0.4
MW2-H2O	100.59	5.55	95.04	5	ND < 2	ND < 2	ND < 2	11	ND < 2	ND < 2	ND < 0.2
MW6-H2O	99.46	2.22	97.24	ND < 2	ND < 2	ND < 2	ND < 2	ND < 2	ND < 2	ND < 2	ND < 0.2
MW7-H2O	99.76	3.3	96.46	ND < 2	ND < 2	ND < 2	10	21	ND < 2	ND < 2	0.7
MW8-H2O	99.97	3.31	96.66	ND < 2	ND < 2	ND < 2	ND < 2	ND < 2	ND < 2	ND < 2	ND < 0.2
MW10-H2O	101.99	4.45	97.54	ND < 2	ND < 2	ND < 2	23	ND < 2	ND < 2	ND < 2	ND < 0.2
MW11-H2O	102.89	5.5	97.39	42	6	11	58	270	ND < 2	5	1.4
2nd Injection Event (April 14, 2006)											
April 6, 2006 Sampling Event											
MW12-H2O	102.13	4.35	97.78	290	4	9	180	1,700	4	8	23
MW13-H2O	101.42	3.95	97.47	12	ND < 2	5	9	270	ND < 2	ND < 2	1.4
MW14-H2O	101.73	5.3	96.43	ND < 2	ND < 2	ND < 2	ND < 2	17	ND < 2	ND < 2	ND < 0.2
MW15-H2O	101.28	3.9	97.38	3	ND < 2	ND < 2	ND < 2	26	ND < 2	ND < 2	0.9
1st Injection Event (March 15, 2006)											
4th Quarter 2005 (September and October 2005)											
MW1-H2O	100	4.91	95.09	0.25	ND < 0.2	ND < 0.2	ND < 0.2	1.3	ND	ND	ND
MW2-H2O	100.59	6.81	93.78	0.91	ND < 0.2	0.36	ND < 0.2	4.1	ND	ND	ND
MW3-H2O	102.56	6.37	96.19	0.96	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2	ND	ND	ND
MW4-H2O	105.33	5.62	99.71	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2	ND	ND	ND
MW5-H2O	103.69	4.62	99.07	0.43	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2	ND	ND	ND
MW6-H2O	99.46	4.16	95.3	0.33	0.36	ND < 0.2	3.9	0.26	ND	ND	ND
MW7-H2O	99.76	4.8	94.96	140	ND < 50	ND < 50	460	7,000	ND	ND	ND
MW8-H2O	99.97	5.41	94.56	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2	ND < 0.2	ND	ND	ND
MTCA Method A and B ¹ Groundwater Cleanup Level				80 ¹	800 ¹	200	5	5	160 ¹	800 ¹	0.2
Notes:											
TOC: top of casing elevation based on arbitrary reference datum of 100 feet above mean sea level.											
Depth to water, measured in feet from well TOC to static water table using electronic water level meter.											
HVOCs: Halogenated Volatile Organic Compounds determined using EPA Test Method 8260. Only select compounds are shown in table.											
DCE: Dichloroethene; DCA, Dichloroethane.											
PCE: Tetrachloroethene.											
TCA: Trichloroethane; TCE, Trichloroethene.											
Unless noted otherwise all results and detection limits given in ppb, parts per billion (ug/L).											
ND: contaminant not detected at noted analytical detection limit.											
---: not analyzed or not applicable.											
Bold and shaded concentrations, if any, are at or above the applicable MTCA Method A or B ¹ Groundwater Cleanup Level (WAC 173-340-900, Table 720-1) and CLARC Interactive Database (March 2007).											



14648 NE 95th Street, Redmond, WA 98052 • (425) 883-3881

May 12, 2008

Paul Riley
The Riley Group, Inc.
17522 Bothell Way NE, Suite A
Bothell, WA 98011

Re: Analytical Data for Project 2005-087d
Laboratory Reference No. 0805-008

Dear Paul:

Enclosed are the analytical results and associated quality control data for samples submitted on May 1, 2008.

The standard policy of OnSite Environmental Inc. is to store your samples for 30 days from the date of receipt. If you require longer storage, please contact the laboratory.

We appreciate the opportunity to be of service to you on this project. If you have any questions concerning the data, or need additional information, please feel free to call me.

Sincerely,

A handwritten signature in black ink, appearing to read "DeB" followed by a stylized flourish or checkmark.

David Baumeister
Project Manager

Enclosures

Date of Report: May 12, 2008
Samples Submitted: May 1, 2008
Laboratory Reference: 0805-008
Project: 2005-087d

Case Narrative

Samples were collected on April 30 and May 1, 2008 and received by the laboratory on May 1, 2008. They were maintained at the laboratory at a temperature of 2°C to 6°C except as noted below.

General QA/QC issues associated with the analytical data enclosed in this laboratory report will be indicated with a reference to a comment or explanation on the Data Qualifier page. More complex and involved QA/QC issues will be discussed in detail below.

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 1 of 2

Date Extracted: 5-11-08

Date Analyzed: 5-11-08

Matrix: Water

Units: ug/L (ppb)

Lab ID: 05-008-01

Client ID: **MW1**

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.20
Chloromethane	ND		1.0
Vinyl Chloride	0.76		0.20
Bromomethane	ND		0.20
Chloroethane	ND		1.0
Trichlorofluoromethane	ND		0.20
1,1-Dichloroethene	0.39		0.20
Iodomethane	ND		1.0
Methylene Chloride	ND		1.0
(trans) 1,2-Dichloroethene	ND		0.20
1,1-Dichloroethane	ND		0.20
2,2-Dichloropropane	ND		0.20
(cis) 1,2-Dichloroethene	3.3		0.20
Bromochloromethane	ND		0.20
Chloroform	ND		0.20
1,1,1-Trichloroethane	ND		0.20
Carbon Tetrachloride	ND		0.20
1,1-Dichloropropene	ND		0.20
1,2-Dichloroethane	ND		0.20
Trichloroethene	6.4		0.20
1,2-Dichloropropane	ND		0.20
Dibromomethane	ND		0.20
Bromodichloromethane	ND		0.20
2-Chloroethyl Vinyl Ether	ND		1.0
(cis) 1,3-Dichloropropene	ND		0.20
(trans) 1,3-Dichloropropene	ND		0.20

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 2 of 2

Lab ID: 05-008-01
 Client ID: **MW1**

Compound	Results	Flags	PQL
1,1,2-Trichloroethane	ND		0.20
Tetrachloroethene	ND		0.20
1,3-Dichloropropane	ND		0.20
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		0.20

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	91	71-126
Toluene-d8	82	76-116
4-Bromofluorobenzene	84	70-123

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 1 of 2

Date Extracted: 5-11-08

Date Analyzed: 5-11-08

Matrix: Water

Units: ug/L (ppb)

Lab ID: 05-008-02

Client ID: MW2

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.20
Chloromethane	ND		1.0
Vinyl Chloride	ND		0.20
Bromomethane	ND		0.20
Chloroethane	ND		1.0
Trichlorofluoromethane	ND		0.20
1,1-Dichloroethene	ND		0.20
Iodomethane	ND		1.0
Methylene Chloride	ND		1.0
(trans) 1,2-Dichloroethene	ND		0.20
1,1-Dichloroethane	ND		0.20
2,2-Dichloropropane	ND		0.20
(cis) 1,2-Dichloroethene	0.35		0.20
Bromochloromethane	ND		0.20
Chloroform	ND		0.20
1,1,1-Trichloroethane	ND		0.20
Carbon Tetrachloride	ND		0.20
1,1-Dichloropropene	ND		0.20
1,2-Dichloroethane	ND		0.20
Trichloroethene	3.0		0.20
1,2-Dichloropropane	ND		0.20
Dibromomethane	ND		0.20
Bromodichloromethane	ND		0.20
2-Chloroethyl Vinyl Ether	ND		1.0
(cis) 1,3-Dichloropropene	ND		0.20
(trans) 1,3-Dichloropropene	ND		0.20

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 2 of 2

Lab ID: 05-008-02
 Client ID: **MW2**

Compound	Results	Flags	PQL
1,1,2-Trichloroethane	ND		0.20
Tetrachloroethene	ND		0.20
1,3-Dichloropropane	ND		0.20
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		0.20

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	91	71-126
Toluene-d8	84	76-116
4-Bromofluorobenzene	84	70-123

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 1 of 2

Date Extracted: 5-11-08

Date Analyzed: 5-11-08

Matrix: Water

Units: ug/L (ppb)

Lab ID: 05-008-03

Client ID: MW3

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.20
Chloromethane	ND		1.0
Vinyl Chloride	ND		0.20
Bromomethane	ND		0.20
Chloroethane	ND		1.0
Trichlorofluoromethane	ND		0.20
1,1-Dichloroethene	ND		0.20
Iodomethane	ND		1.0
Methylene Chloride	ND		1.0
(trans) 1,2-Dichloroethene	ND		0.20
1,1-Dichloroethane	ND		0.20
2,2-Dichloropropane	ND		0.20
(cis) 1,2-Dichloroethene	1.4		0.20
Bromochloromethane	ND		0.20
Chloroform	ND		0.20
1,1,1-Trichloroethane	ND		0.20
Carbon Tetrachloride	ND		0.20
1,1-Dichloropropene	ND		0.20
1,2-Dichloroethane	ND		0.20
Trichloroethene	ND		0.20
1,2-Dichloropropane	ND		0.20
Dibromomethane	ND		0.20
Bromodichloromethane	ND		0.20
2-Chloroethyl Vinyl Ether	ND		1.0
(cis) 1,3-Dichloropropene	ND		0.20
(trans) 1,3-Dichloropropene	ND		0.20

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 2 of 2

Lab ID: 05-008-03
 Client ID: **MW3**

Compound	Results	Flags	PQL
1,1,2-Trichloroethane	ND		0.20
Tetrachloroethene	ND		0.20
1,3-Dichloropropane	ND		0.20
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		0.20

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	88	71-126
Toluene-d8	83	76-116
4-Bromofluorobenzene	83	70-123

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 1 of 2

Date Extracted: 5-11-08

Date Analyzed: 5-11-08

Matrix: Water

Units: ug/L (ppb)

Lab ID: 05-008-04

Client ID: **MW4**

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.20
Chloromethane	ND		1.0
Vinyl Chloride	ND		0.20
Bromomethane	ND		0.20
Chloroethane	ND		1.0
Trichlorofluoromethane	ND		0.20
1,1-Dichloroethene	ND		0.20
Iodomethane	ND		1.0
Methylene Chloride	ND		1.0
(trans) 1,2-Dichloroethene	ND		0.20
1,1-Dichloroethane	ND		0.20
2,2-Dichloropropane	ND		0.20
(cis) 1,2-Dichloroethene	ND		0.20
Bromochloromethane	ND		0.20
Chloroform	ND		0.20
1,1,1-Trichloroethane	ND		0.20
Carbon Tetrachloride	ND		0.20
1,1-Dichloropropene	ND		0.20
1,2-Dichloroethane	ND		0.20
Trichloroethene	ND		0.20
1,2-Dichloropropane	ND		0.20
Dibromomethane	ND		0.20
Bromodichloromethane	ND		0.20
2-Chloroethyl Vinyl Ether	ND		1.0
(cis) 1,3-Dichloropropene	ND		0.20
(trans) 1,3-Dichloropropene	ND		0.20

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 2 of 2

Lab ID: 05-008-04
 Client ID: **MW4**

Compound	Results	Flags	PQL
1,1,2-Trichloroethane	ND		0.20
Tetrachloroethene	ND		0.20
1,3-Dichloropropane	ND		0.20
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		0.20

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	91	71-126
Toluene-d8	83	76-116
4-Bromofluorobenzene	84	70-123

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 1 of 2

Date Extracted: 5-11-08

Date Analyzed: 5-11-08

Matrix: Water

Units: ug/L (ppb)

Lab ID: 05-008-05

Client ID: MW5

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.20
Chloromethane	ND		1.0
Vinyl Chloride	ND		0.20
Bromomethane	ND		0.20
Chloroethane	ND		1.0
Trichlorofluoromethane	ND		0.20
1,1-Dichloroethene	ND		0.20
Iodomethane	ND		1.0
Methylene Chloride	ND		1.0
(trans) 1,2-Dichloroethene	ND		0.20
1,1-Dichloroethane	ND		0.20
2,2-Dichloropropane	ND		0.20
(cis) 1,2-Dichloroethene	ND		0.20
Bromochloromethane	ND		0.20
Chloroform	ND		0.20
1,1,1-Trichloroethane	ND		0.20
Carbon Tetrachloride	ND		0.20
1,1-Dichloropropene	ND		0.20
1,2-Dichloroethane	ND		0.20
Trichloroethene	ND		0.20
1,2-Dichloropropane	ND		0.20
Dibromomethane	ND		0.20
Bromodichloromethane	ND		0.20
2-Chloroethyl Vinyl Ether	ND		1.0
(cis) 1,3-Dichloropropene	ND		0.20
(trans) 1,3-Dichloropropene	ND		0.20

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 2 of 2

Lab ID: 05-008-05
 Client ID: MW5

Compound	Results	Flags	PQL
1,1,2-Trichloroethane	ND		0.20
Tetrachloroethene	ND		0.20
1,3-Dichloropropane	ND		0.20
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		0.20

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	90	71-126
Toluene-d8	84	76-116
4-Bromofluorobenzene	84	70-123

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 1 of 2

Date Extracted: 5-11-08

Date Analyzed: 5-11-08

Matrix: Water

Units: ug/L (ppb)

Lab ID: 05-008-06

Client ID: MW6

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.20
Chloromethane	ND		1.0
Vinyl Chloride	ND		0.20
Bromomethane	ND		0.20
Chloroethane	ND		1.0
Trichlorofluoromethane	ND		0.20
1,1-Dichloroethene	ND		0.20
Iodomethane	ND		1.0
Methylene Chloride	ND		1.0
(trans) 1,2-Dichloroethene	ND		0.20
1,1-Dichloroethane	ND		0.20
2,2-Dichloropropane	ND		0.20
(cis) 1,2-Dichloroethene	ND		0.20
Bromochloromethane	ND		0.20
Chloroform	ND		0.20
1,1,1-Trichloroethane	ND		0.20
Carbon Tetrachloride	ND		0.20
1,1-Dichloropropene	ND		0.20
1,2-Dichloroethane	ND		0.20
Trichloroethene	ND		0.20
1,2-Dichloropropane	ND		0.20
Dibromomethane	ND		0.20
Bromodichloromethane	ND		0.20
2-Chloroethyl Vinyl Ether	ND		1.0
(cis) 1,3-Dichloropropene	ND		0.20
(trans) 1,3-Dichloropropene	ND		0.20

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 2 of 2

Lab ID: 05-008-06
 Client ID: **MW6**

Compound	Results	Flags	PQL
1,1,2-Trichloroethane	ND		0.20
Tetrachloroethene	ND		0.20
1,3-Dichloropropane	ND		0.20
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		0.20

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	90	71-126
Toluene-d8	83	76-116
4-Bromofluorobenzene	83	70-123

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 1 of 2

Date Extracted: 5-11-08

Date Analyzed: 5-11-08

Matrix: Water

Units: ug/L (ppb)

Lab ID: 05-008-07

Client ID: MW7

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.20
Chloromethane	ND		1.0
Vinyl Chloride	ND		0.20
Bromomethane	ND		0.20
Chloroethane	ND		1.0
Trichlorofluoromethane	ND		0.20
1,1-Dichloroethene	ND		0.20
Iodomethane	ND		1.0
Methylene Chloride	ND		1.0
(trans) 1,2-Dichloroethene	ND		0.20
1,1-Dichloroethane	ND		0.20
2,2-Dichloropropane	ND		0.20
(cis) 1,2-Dichloroethene	ND		0.20
Bromochloromethane	ND		0.20
Chloroform	ND		0.20
1,1,1-Trichloroethane	ND		0.20
Carbon Tetrachloride	ND		0.20
1,1-Dichloropropene	ND		0.20
1,2-Dichloroethane	ND		0.20
Trichloroethene	ND		0.20
1,2-Dichloropropane	ND		0.20
Dibromomethane	ND		0.20
Bromodichloromethane	ND		0.20
2-Chloroethyl Vinyl Ether	ND		1.0
(cis) 1,3-Dichloropropene	ND		0.20
(trans) 1,3-Dichloropropene	ND		0.20

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 2 of 2

Lab ID: 05-008-07
 Client ID: **MW7**

Compound	Results	Flags	PQL
1,1,2-Trichloroethane	ND		0.20
Tetrachloroethene	ND		0.20
1,3-Dichloropropane	ND		0.20
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		0.20

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	90	71-126
Toluene-d8	84	76-116
4-Bromofluorobenzene	84	70-123

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 1 of 2

Date Extracted: 5-11-08

Date Analyzed: 5-11-08

Matrix: Water

Units: ug/L (ppb)

Lab ID: 05-008-08

Client ID: MW8

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.20
Chloromethane	ND		1.0
Vinyl Chloride	ND		0.20
Bromomethane	ND		0.20
Chloroethane	ND		1.0
Trichlorofluoromethane	ND		0.20
1,1-Dichloroethene	ND		0.20
Iodomethane	ND		1.0
Methylene Chloride	ND		1.0
(trans) 1,2-Dichloroethene	ND		0.20
1,1-Dichloroethane	ND		0.20
2,2-Dichloropropane	ND		0.20
(cis) 1,2-Dichloroethene	ND		0.20
Bromochloromethane	ND		0.20
Chloroform	ND		0.20
1,1,1-Trichloroethane	ND		0.20
Carbon Tetrachloride	ND		0.20
1,1-Dichloropropene	ND		0.20
1,2-Dichloroethane	ND		0.20
Trichloroethene	ND		0.20
1,2-Dichloropropane	ND		0.20
Dibromomethane	ND		0.20
Bromodichloromethane	ND		0.20
2-Chloroethyl Vinyl Ether	ND		1.0
(cis) 1,3-Dichloropropene	ND		0.20
(trans) 1,3-Dichloropropene	ND		0.20

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 2 of 2

Lab ID: 05-008-08
 Client ID: **MW8**

Compound	Results	Flags	PQL
1,1,2-Trichloroethane	ND		0.20
Tetrachloroethene	ND		0.20
1,3-Dichloropropane	ND		0.20
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		0.20

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	93	71-126
Toluene-d8	83	76-116
4-Bromofluorobenzene	84	70-123

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 1 of 2

Date Extracted: 5-11-08

Date Analyzed: 5-11-08

Matrix: Water

Units: ug/L (ppb)

Lab ID: 05-008-09

Client ID: MW9

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.20
Chloromethane	ND		1.0
Vinyl Chloride	ND		0.20
Bromomethane	ND		0.20
Chloroethane	ND		1.0
Trichlorofluoromethane	ND		0.20
1,1-Dichloroethene	ND		0.20
Iodomethane	ND		1.0
Methylene Chloride	ND		1.0
(trans) 1,2-Dichloroethene	ND		0.20
1,1-Dichloroethane	ND		0.20
2,2-Dichloropropane	ND		0.20
(cis) 1,2-Dichloroethene	ND		0.20
Bromochloromethane	ND		0.20
Chloroform	ND		0.20
1,1,1-Trichloroethane	ND		0.20
Carbon Tetrachloride	ND		0.20
1,1-Dichloropropene	ND		0.20
1,2-Dichloroethane	ND		0.20
Trichloroethene	ND		0.20
1,2-Dichloropropane	ND		0.20
Dibromomethane	ND		0.20
Bromodichloromethane	ND		0.20
2-Chloroethyl Vinyl Ether	ND		1.0
(cis) 1,3-Dichloropropene	ND		0.20
(trans) 1,3-Dichloropropene	ND		0.20

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 2 of 2

Lab ID: 05-008-09
 Client ID: **MW9**

Compound	Results	Flags	PQL
1,1,2-Trichloroethane	ND		0.20
Tetrachloroethene	ND		0.20
1,3-Dichloropropane	ND		0.20
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		0.20

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	92	71-126
Toluene-d8	84	76-116
4-Bromofluorobenzene	84	70-123

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 1 of 2

Date Extracted: 5-11-08

Date Analyzed: 5-11-08

Matrix: Water

Units: ug/L (ppb)

Lab ID: 05-008-10

Client ID: **MW10**

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.20
Chloromethane	ND		1.0
Vinyl Chloride	ND		0.20
Bromomethane	ND		0.20
Chloroethane	ND		1.0
Trichlorofluoromethane	ND		0.20
1,1-Dichloroethene	ND		0.20
Iodomethane	ND		1.0
Methylene Chloride	ND		1.0
(trans) 1,2-Dichloroethene	ND		0.20
1,1-Dichloroethane	ND		0.20
2,2-Dichloropropane	ND		0.20
(cis) 1,2-Dichloroethene	ND		0.20
Bromochloromethane	ND		0.20
Chloroform	1.1		0.20
1,1,1-Trichloroethane	ND		0.20
Carbon Tetrachloride	ND		0.20
1,1-Dichloropropene	ND		0.20
1,2-Dichloroethane	ND		0.20
Trichloroethene	0.60		0.20
1,2-Dichloropropane	ND		0.20
Dibromomethane	ND		0.20
Bromodichloromethane	0.26		0.20
2-Chloroethyl Vinyl Ether	ND		1.0
(cis) 1,3-Dichloropropene	ND		0.20
(trans) 1,3-Dichloropropene	ND		0.20

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 2 of 2

Lab ID: 05-008-10
 Client ID: **MW10**

Compound	Results	Flags	PQL
1,1,2-Trichloroethane	ND		0.20
Tetrachloroethene	22		0.20
1,3-Dichloropropane	ND		0.20
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		0.20

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	92	71-126
Toluene-d8	84	76-116
4-Bromofluorobenzene	83	70-123

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 1 of 2

Date Extracted: 5-11-08
 Date Analyzed: 5-11-08

Matrix: Water
 Units: ug/L (ppb)

Lab ID: 05-008-11
 Client ID: MW11

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		1.0
Chloromethane	ND		5.0
Vinyl Chloride	ND		1.0
Bromomethane	ND		1.0
Chloroethane	ND		5.0
Trichlorofluoromethane	ND		1.0
1,1-Dichloroethene	3.3		1.0
Iodomethane	ND		5.0
Methylene Chloride	ND		5.0
(trans) 1,2-Dichloroethene	ND		1.0
1,1-Dichloroethane	2.0		1.0
2,2-Dichloropropane	ND		1.0
(cis) 1,2-Dichloroethene	11		1.0
Bromochloromethane	ND		1.0
Chloroform	ND		1.0
1,1,1-Trichloroethane	2.2		1.0
Carbon Tetrachloride	ND		1.0
1,1-Dichloropropene	ND		1.0
1,2-Dichloroethane	ND		1.0
Trichloroethene	130		1.0
1,2-Dichloropropane	ND		1.0
Dibromomethane	ND		1.0
Bromodichloromethane	ND		1.0
2-Chloroethyl Vinyl Ether	ND		5.0
(cis) 1,3-Dichloropropene	ND		1.0
(trans) 1,3-Dichloropropene	ND		1.0

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 2 of 2

Lab ID: 05-008-11
 Client ID: **MW11**

Compound	Results	Flags	PQL
1,1,2-Trichloroethane	ND		1.0
Tetrachloroethene	14		1.0
1,3-Dichloropropane	ND		1.0
Dibromochloromethane	ND		1.0
1,2-Dibromoethane	ND		1.0
Chlorobenzene	ND		1.0
1,1,1,2-Tetrachloroethane	ND		1.0
Bromoform	ND		5.0
Bromobenzene	ND		1.0
1,1,2,2-Tetrachloroethane	ND		1.0
1,2,3-Trichloropropane	ND		1.0
2-Chlorotoluene	ND		1.0
4-Chlorotoluene	ND		1.0
1,3-Dichlorobenzene	ND		1.0
1,4-Dichlorobenzene	ND		1.0
1,2-Dichlorobenzene	ND		1.0
1,2-Dibromo-3-chloropropane	ND		5.0
1,2,4-Trichlorobenzene	ND		1.0
Hexachlorobutadiene	ND		1.0
1,2,3-Trichlorobenzene	ND		1.0

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	89	71-126
Toluene-d8	84	76-116

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 1 of 2

Date Extracted: 5-11-08

Date Analyzed: 5-12-08

Matrix: Water

Units: ug/L (ppb)

Lab ID: 05-008-12

Client ID: MW12

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		2.0
Chloromethane	ND		10
Vinyl Chloride	17		2.0
Bromomethane	ND		2.0
Chloroethane	ND		10
Trichlorofluoromethane	ND		2.0
1,1-Dichloroethene	3.3		2.0
Iodomethane	ND		10
Methylene Chloride	ND		10
(trans) 1,2-Dichloroethene	3.5		2.0
1,1-Dichloroethane	2.7		2.0
2,2-Dichloropropane	ND		2.0
(cis) 1,2-Dichloroethene	220		2.0
Bromochloromethane	ND		2.0
Chloroform	ND		2.0
1,1,1-Trichloroethane	ND		2.0
Carbon Tetrachloride	ND		2.0
1,1-Dichloropropene	ND		2.0
1,2-Dichloroethane	ND		2.0
Trichloroethene	320		2.0
1,2-Dichloropropane	ND		2.0
Dibromomethane	ND		2.0
Bromodichloromethane	ND		2.0
2-Chloroethyl Vinyl Ether	ND		10
(cis) 1,3-Dichloropropene	ND		2.0
(trans) 1,3-Dichloropropene	ND		2.0

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 2 of 2

Lab ID: 05-008-12
 Client ID: **MW12**

Compound	Results	Flags	PQL
1,1,2-Trichloroethane	ND		2.0
Tetrachloroethene	99		2.0
1,3-Dichloropropane	ND		2.0
Dibromochloromethane	ND		2.0
1,2-Dibromoethane	ND		2.0
Chlorobenzene	ND		2.0
1,1,1,2-Tetrachloroethane	ND		2.0
Bromoform	ND		10
Bromobenzene	ND		2.0
1,1,2,2-Tetrachloroethane	ND		2.0
1,2,3-Trichloropropane	ND		2.0
2-Chlorotoluene	ND		2.0
4-Chlorotoluene	ND		2.0
1,3-Dichlorobenzene	ND		2.0
1,4-Dichlorobenzene	ND		2.0
1,2-Dichlorobenzene	ND		2.0
1,2-Dibromo-3-chloropropane	ND		10
1,2,4-Trichlorobenzene	ND		2.0
Hexachlorobutadiene	ND		2.0
1,2,3-Trichlorobenzene	ND		2.0

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	91	71-126
Toluene-d8	84	76-116
4-Bromofluorobenzene	84	70-123

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 1 of 2

Date Extracted: 5-11-08

Date Analyzed: 5-11-08

Matrix: Water

Units: ug/L (ppb)

Lab ID: 05-008-13

Client ID: MW13

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.20
Chloromethane	ND		1.0
Vinyl Chloride	2.9		0.20
Bromomethane	ND		0.20
Chloroethane	ND		1.0
Trichlorofluoromethane	ND		0.20
1,1-Dichloroethene	0.94		0.20
Iodomethane	ND		1.0
Methylene Chloride	ND		1.0
(trans) 1,2-Dichloroethene	0.28		0.20
1,1-Dichloroethane	0.49		0.20
2,2-Dichloropropane	ND		0.20
(cis) 1,2-Dichloroethene	9.6		0.20
Bromochloromethane	ND		0.20
Chloroform	ND		0.20
1,1,1-Trichloroethane	ND		0.20
Carbon Tetrachloride	ND		0.20
1,1-Dichloropropene	ND		0.20
1,2-Dichloroethane	ND		0.20
Trichloroethene	25		0.20
1,2-Dichloropropane	ND		0.20
Dibromomethane	ND		0.20
Bromodichloromethane	ND		0.20
2-Chloroethyl Vinyl Ether	ND		1.0
(cis) 1,3-Dichloropropene	ND		0.20
(trans) 1,3-Dichloropropene	ND		0.20

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 2 of 2

Lab ID: 05-008-13
 Client ID: **MW13**

Compound	Results	Flags	PQL
1,1,2-Trichloroethane	ND		0.20
Tetrachloroethene	4.2		0.20
1,3-Dichloropropane	ND		0.20
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		0.20

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	85	71-126
Toluene-d8	83	76-116
4-Bromofluorobenzene	83	70-123

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 1 of 2

Date Extracted: 5-11-08

Date Analyzed: 5-11-08

Matrix: Water

Units: ug/L (ppb)

Lab ID: 05-008-14

Client ID: MW14

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.20
Chloromethane	ND		1.0
Vinyl Chloride	ND		0.20
Bromomethane	ND		0.20
Chloroethane	ND		1.0
Trichlorofluoromethane	ND		0.20
1,1-Dichloroethene	ND		0.20
Iodomethane	ND		1.0
Methylene Chloride	ND		1.0
(trans) 1,2-Dichloroethene	ND		0.20
1,1-Dichloroethane	ND		0.20
2,2-Dichloropropane	ND		0.20
(cis) 1,2-Dichloroethene	ND		0.20
Bromochloromethane	ND		0.20
Chloroform	ND		0.20
1,1,1-Trichloroethane	ND		0.20
Carbon Tetrachloride	ND		0.20
1,1-Dichloropropene	ND		0.20
1,2-Dichloroethane	ND		0.20
Trichloroethene	ND		0.20
1,2-Dichloropropane	ND		0.20
Dibromomethane	ND		0.20
Bromodichloromethane	ND		0.20
2-Chloroethyl Vinyl Ether	ND		1.0
(cis) 1,3-Dichloropropene	ND		0.20
(trans) 1,3-Dichloropropene	ND		0.20

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 2 of 2

Lab ID: 05-008-14
 Client ID: **MW14**

Compound	Results	Flags	PQL
1,1,2-Trichloroethane	ND		0.20
Tetrachloroethene	ND		0.20
1,3-Dichloropropane	ND		0.20
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		0.20

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	90	71-126
Toluene-d8	85	76-116
4-Bromofluorobenzene	85	70-123

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 1 of 2

Date Extracted: 5-11-08

Date Analyzed: 5-11-08

Matrix: Water

Units: ug/L (ppb)

Lab ID: 05-008-15

Client ID: MW15

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.20
Chloromethane	ND		1.0
Vinyl Chloride	ND		0.20
Bromomethane	ND		0.20
Chloroethane	ND		1.0
Trichlorofluoromethane	ND		0.20
1,1-Dichloroethene	ND		0.20
Iodomethane	ND		1.0
Methylene Chloride	ND		1.0
(trans) 1,2-Dichloroethene	ND		0.20
1,1-Dichloroethane	ND		0.20
2,2-Dichloropropane	ND		0.20
(cis) 1,2-Dichloroethene	ND		0.20
Bromochloromethane	ND		0.20
Chloroform	ND		0.20
1,1,1-Trichloroethane	ND		0.20
Carbon Tetrachloride	ND		0.20
1,1-Dichloropropene	ND		0.20
1,2-Dichloroethane	ND		0.20
Trichloroethene	4.8		0.20
1,2-Dichloropropane	ND		0.20
Dibromomethane	ND		0.20
Bromodichloromethane	ND		0.20
2-Chloroethyl Vinyl Ether	ND		1.0
(cis) 1,3-Dichloropropene	ND		0.20
(trans) 1,3-Dichloropropene	ND		0.20

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

HALOGENATED VOLATILES by EPA 8260B

Page 2 of 2

Lab ID: 05-008-15
 Client ID: **MW15**

Compound	Results	Flags	PQL
1,1,2-Trichloroethane	ND		0.20
Tetrachloroethene	0.26		0.20
1,3-Dichloropropane	ND		0.20
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		0.20

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	90	71-126
Toluene-d8	84	76-116
4-Bromofluorobenzene	85	70-123

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

**HALOGENATED VOLATILES by EPA 8260B
 METHOD BLANK QUALITY CONTROL**

Page 1 of 2

Date Extracted: 5-11-08
 Date Analyzed: 5-11-08

 Matrix: Water
 Units: ug/L (ppb)

 Lab ID: MB0511W1

Compound	Results	Flags	PQL
Dichlorodifluoromethane	ND		0.20
Chloromethane	ND		1.0
Vinyl Chloride	ND		0.20
Bromomethane	ND		0.20
Chloroethane	ND		1.0
Trichlorofluoromethane	ND		0.20
1,1-Dichloroethene	ND		0.20
Iodomethane	ND		1.0
Methylene Chloride	ND		1.0
(trans) 1,2-Dichloroethene	ND		0.20
1,1-Dichloroethane	ND		0.20
2,2-Dichloropropane	ND		0.20
(cis) 1,2-Dichloroethene	ND		0.20
Bromochloromethane	ND		0.20
Chloroform	ND		0.20
1,1,1-Trichloroethane	ND		0.20
Carbon Tetrachloride	ND		0.20
1,1-Dichloropropene	ND		0.20
1,2-Dichloroethane	ND		0.20
Trichloroethene	ND		0.20
1,2-Dichloropropane	ND		0.20
Dibromomethane	ND		0.20
Bromodichloromethane	ND		0.20
2-Chloroethyl Vinyl Ether	ND		1.0
(cis) 1,3-Dichloropropene	ND		0.20
(trans) 1,3-Dichloropropene	ND		0.20

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

**HALOGENATED VOLATILES by EPA 8260B
 METHOD BLANK QUALITY CONTROL**

Page 2 of 2

Lab ID: MB0511W1

Compound	Results	Flags	PQL
1,1,2-Trichloroethane	ND		0.20
Tetrachloroethene	ND		0.20
1,3-Dichloropropane	ND		0.20
Dibromochloromethane	ND		0.20
1,2-Dibromoethane	ND		0.20
Chlorobenzene	ND		0.20
1,1,1,2-Tetrachloroethane	ND		0.20
Bromoform	ND		1.0
Bromobenzene	ND		0.20
1,1,2,2-Tetrachloroethane	ND		0.20
1,2,3-Trichloropropane	ND		0.20
2-Chlorotoluene	ND		0.20
4-Chlorotoluene	ND		0.20
1,3-Dichlorobenzene	ND		0.20
1,4-Dichlorobenzene	ND		0.20
1,2-Dichlorobenzene	ND		0.20
1,2-Dibromo-3-chloropropane	ND		1.0
1,2,4-Trichlorobenzene	ND		0.20
Hexachlorobutadiene	ND		0.20
1,2,3-Trichlorobenzene	ND		0.20

Surrogate	Percent Recovery	Control Limits
Dibromofluoromethane	90	71-126
Toluene-d8	84	76-116
4-Bromofluorobenzene	84	70-123

Date of Report: May 12, 2008
 Samples Submitted: May 1, 2008
 Laboratory Reference: 0805-008
 Project: 2005-087d

**HALOGENATED VOLATILES by EPA 8260B
 SB/SBD QUALITY CONTROL**

Date Extracted: 5-11-08
 Date Analyzed: 5-11-08

 Matrix: Water
 Units: ug/L (ppb)

Lab ID: SB0511W1

Compound	Spike Amount	SB	Percent Recovery	SBD	Percent Recovery	Recovery Limits	Flags
1,1-Dichloroethene	10.0	11.8	118	12.2	122	70-130	
Benzene	10.0	10.8	108	11.3	113	70-130	
Trichloroethene	10.0	9.40	94	9.91	99	70-116	
Toluene	10.0	9.87	99	10.4	104	76-119	
Chlorobenzene	10.0	8.66	87	9.13	91	77-112	

	RPD	RPD Limit	Flags
1,1-Dichloroethene	4	20	
Benzene	4	16	
Trichloroethene	5	16	
Toluene	5	15	
Chlorobenzene	5	15	



Data Qualifiers and Abbreviations

A - Due to a high sample concentration, the amount spiked is insufficient for meaningful MS/MSD recovery data.

B - The analyte indicated was also found in the blank sample.

C - The duplicate RPD is outside control limits due to high result variability when analyte concentrations are within five times the quantitation limit.

E - The value reported exceeds the quantitation range and is an estimate.

F - Surrogate recovery data is not available due to the high concentration of coeluting target compounds.

H - The analyte indicated is a common laboratory solvent and may have been introduced during sample preparation, and be impacting the sample result.

I - Compound recovery is outside of the control limits.

J - The value reported was below the practical quantitation limit. The value is an estimate.

K - Sample duplicate RPD is outside control limits due to sample inhomogeneity. The sample was re-extracted and re-analyzed with similar results.

L - The RPD is outside of the control limits.

M - Hydrocarbons in the gasoline range are impacting the diesel range result.

M1 - Hydrocarbons in the gasoline range (toluene-napthalene) are present in the sample.

N - Hydrocarbons in the lube oil range are impacting the diesel range result.

O - Hydrocarbons indicative of heavier fuels are present in the sample and are impacting the gasoline result.

P - The RPD of the detected concentrations between the two columns is greater than 40.

Q - Surrogate recovery is outside of the control limits.

S - Surrogate recovery data is not available due to the necessary dilution of the sample.

T - The sample chromatogram is not similar to a typical _____.

U - The analyte was analyzed for, but was not detected above the reported sample quantitation limit.

U1 - The practical quantitation limit is elevated due to interferences present in the sample.

V - Matrix Spike/Matrix Spike Duplicate recoveries are outside control limits due to matrix effects.

W - Matrix Spike/Matrix Spike Duplicate RPD are outside control limits due to matrix effects.

X - Sample extract treated with a mercury cleanup procedure.

Y - Sample extract treated with an acid/silica gel cleanup procedure.

Z -

ND - Not Detected at PQL

PQL - Practical Quantitation Limit

RPD - Relative Percent Difference



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Chain of Custody

Page 1 of 2

Company: Riley Group Inc.		Laboratory Number: 05-008																			
Project Number: 2005-087d		Requested Analysis																			
Project Name: Hers Industrial Park																					
Project Manager: Paul Riley																					
Sampled by: Tamara Adams																					
Lab ID	Sample Identification	Date Sampled	Time Sampled	Matrix	# of Cont.	NWTPH-HCID	NWTPH-Gx/BTEX	NWTPH-DX	Volatiles by 8260B	Halogenated Volatiles by 8260B	Semivolatiles by 8270C	PAHs by 8270C / SIM	PCBs by 8082	Pesticides by 8081A	Herbicides by 8151A	Total RCRA Metals (8)	TCLP Metals	HEM by 1664	VPH	EPH	% Moisture
1	MW1	4/30	15:05	H ₂ O	3					X											
2	MW2		12:10							X											
3	MW3		13:15							X											
4	MW4		13:55							X											
5	MW5		14:40							X											
6	MW6		12:00							X											
7	MW7		05:21							X											
8	MW8		14:45							X											
9	MW9		13:20							X											
10	MW10		15:50							X											
Signature		Company		Date		Time		Comments/Special Instructions:													
Relinquished by		RGI		5/1/08		2:40pm															
Received by		OnSite		5/1/08		1440															
Relinquished by																					
Received by																					
Relinquished by																					
Received by																					
Reviewed by/Date		Reviewed by/Date						Chromatograms with final report ☐													



Page 2 of 2

05-008

(Check One)

☐ Same Day ☐ 1 Day

☐ 2 Day ☐ 3 Day

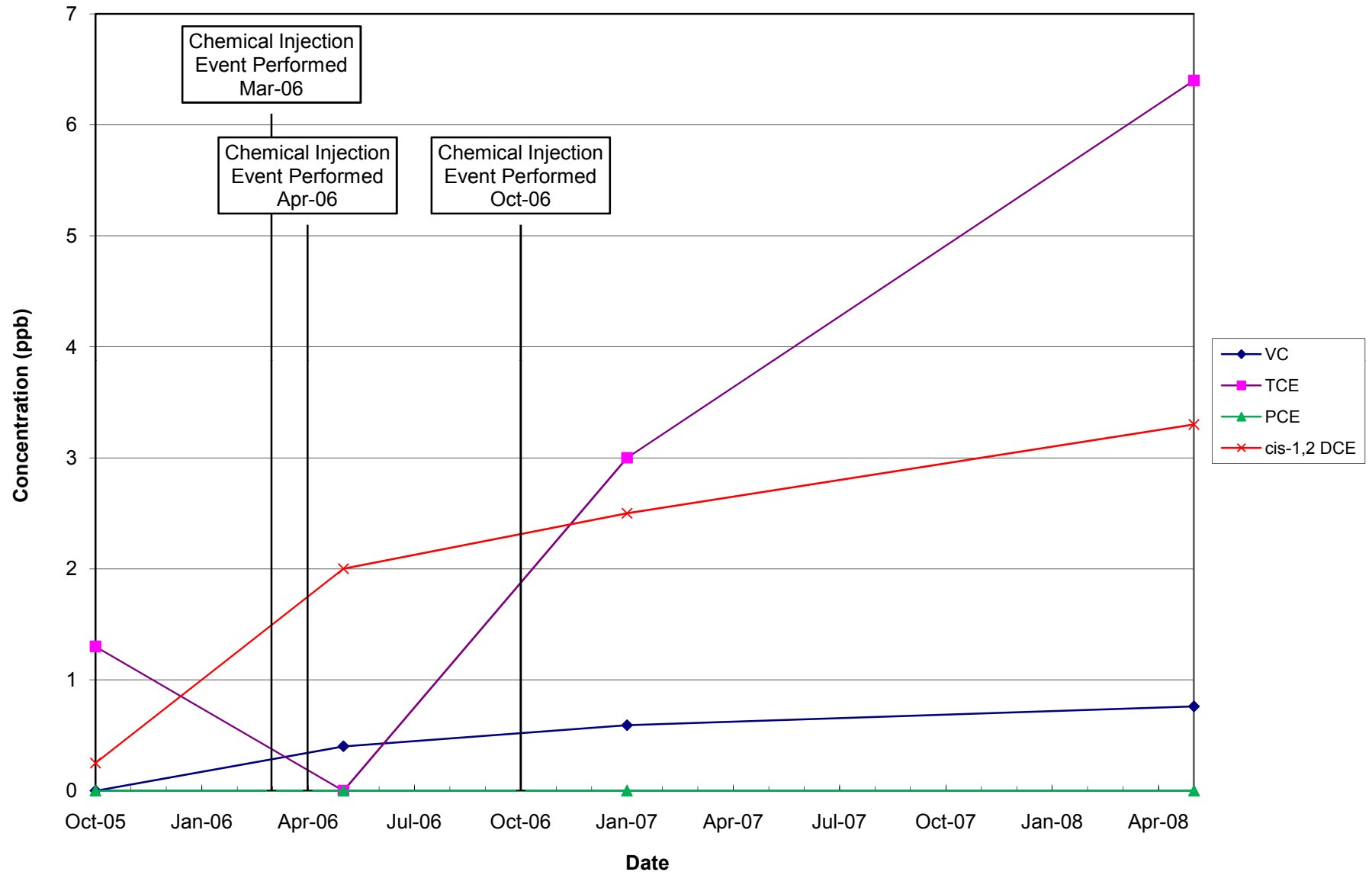
☒ Standard (7 working days)
(TPH analysis 5 working days)

☐ _____ (other)

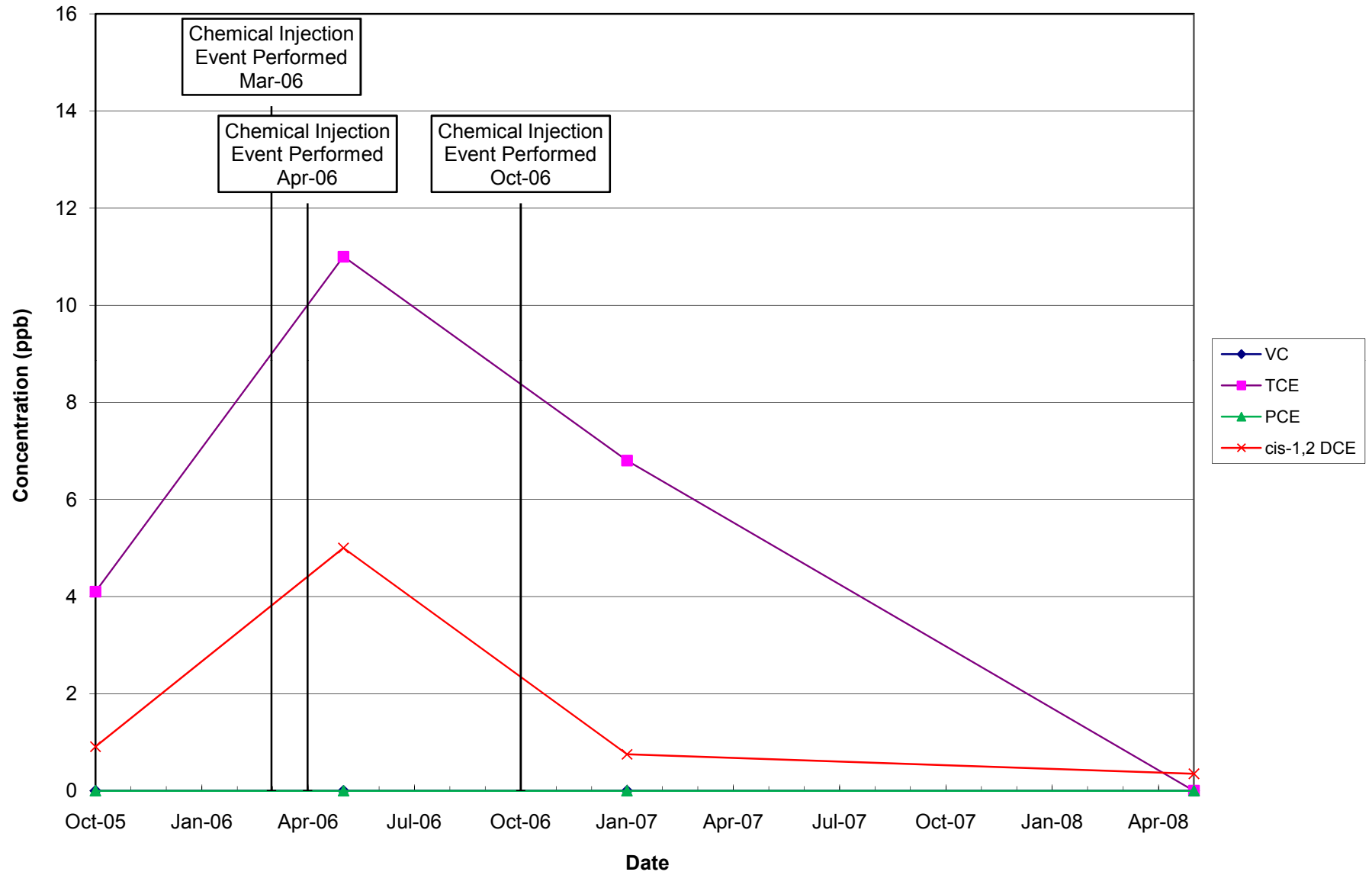
[illegible][illegible]

DISTRIBUTION LEGEND: White - OnSite Copy Yellow - Report Copy Pink - Client Copy

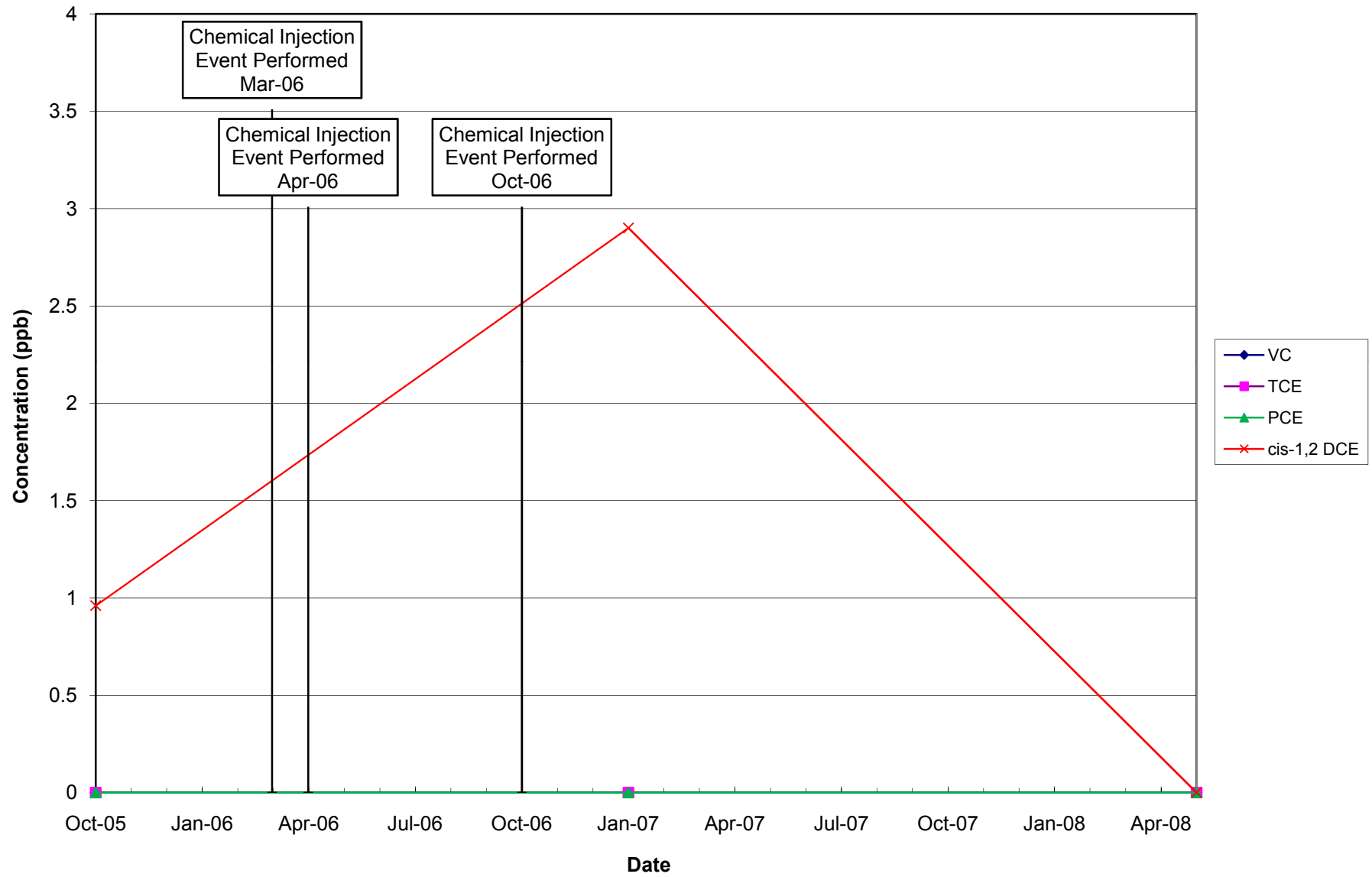
Well MW 1



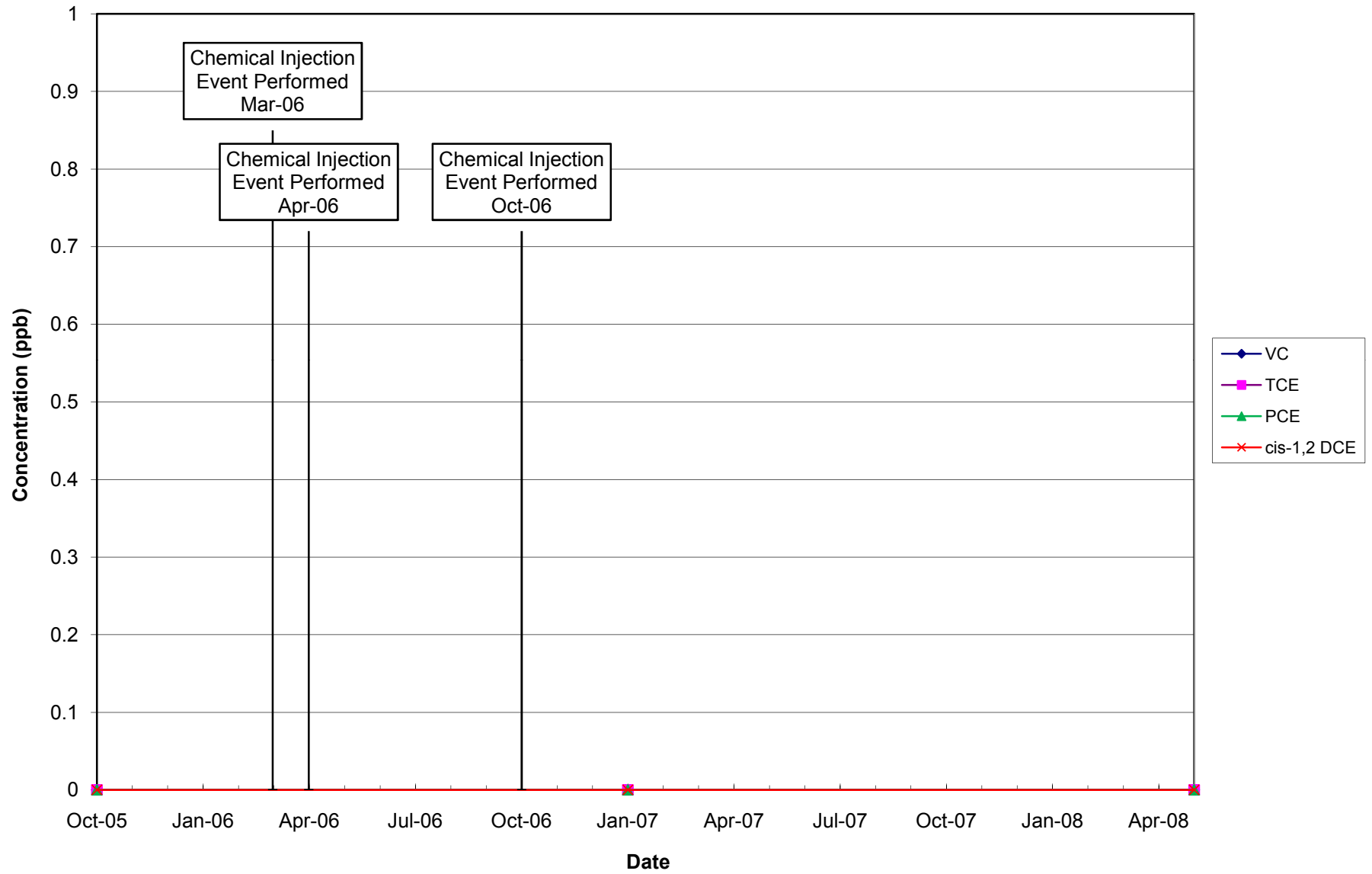
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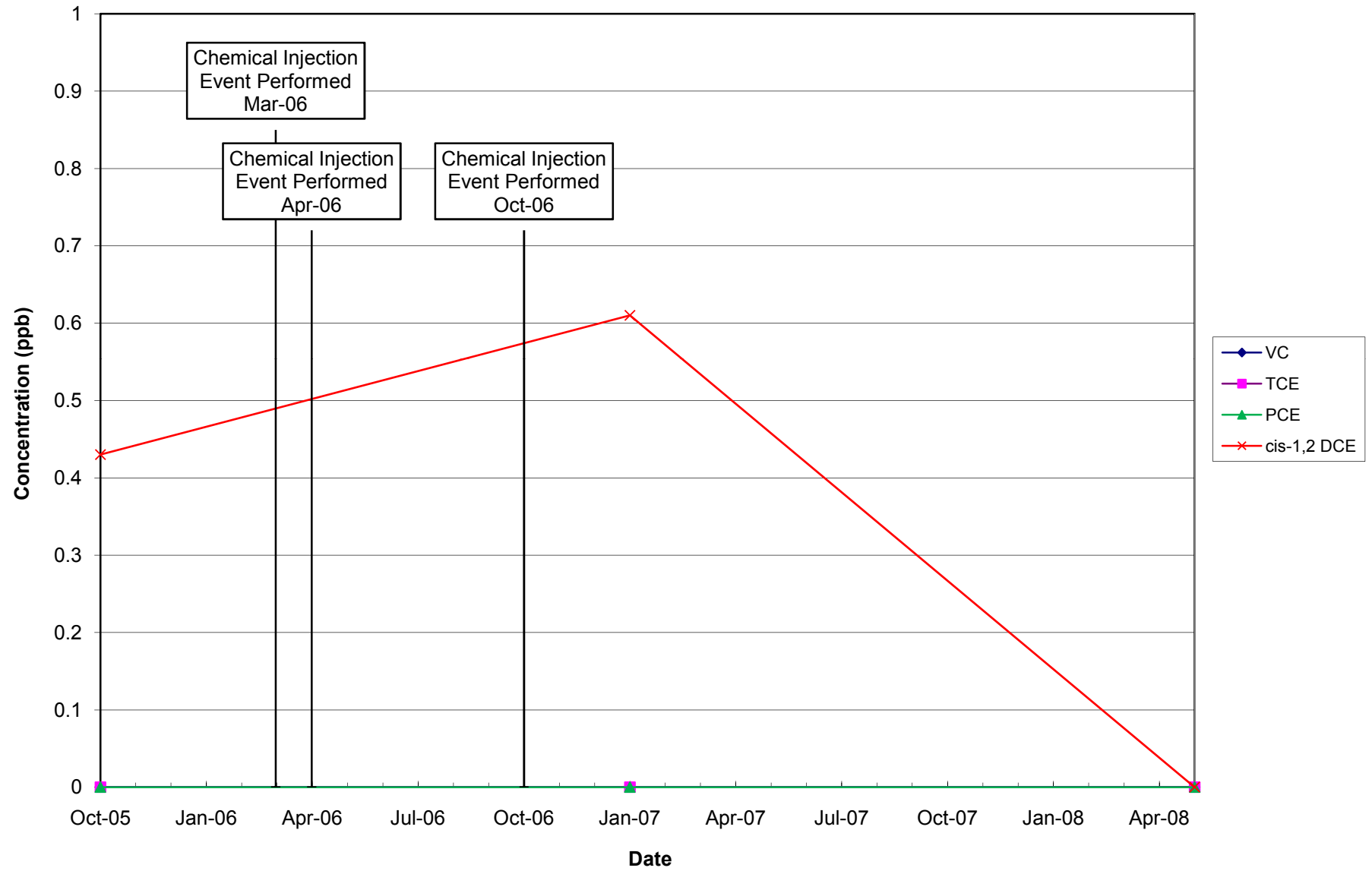
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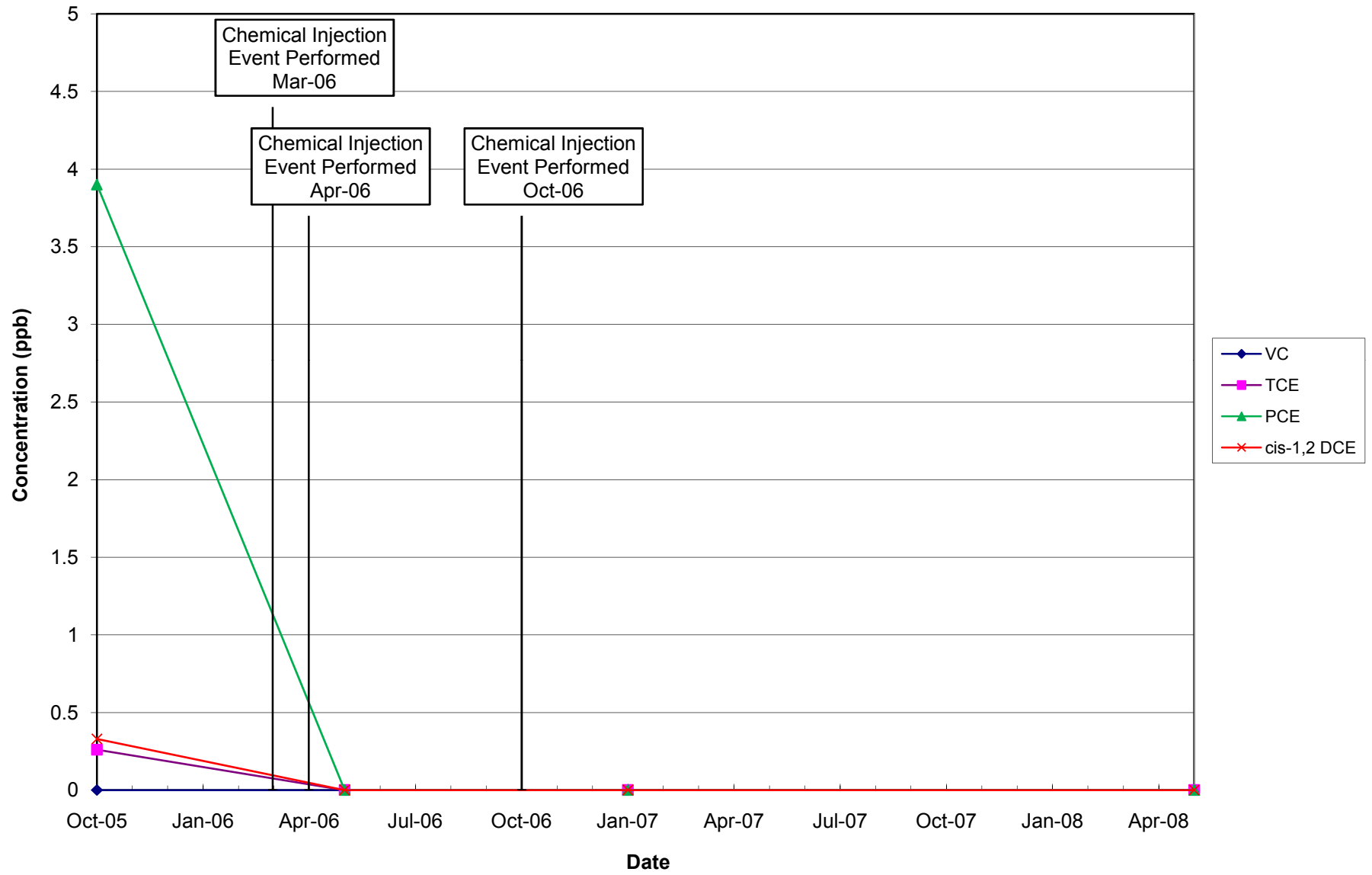
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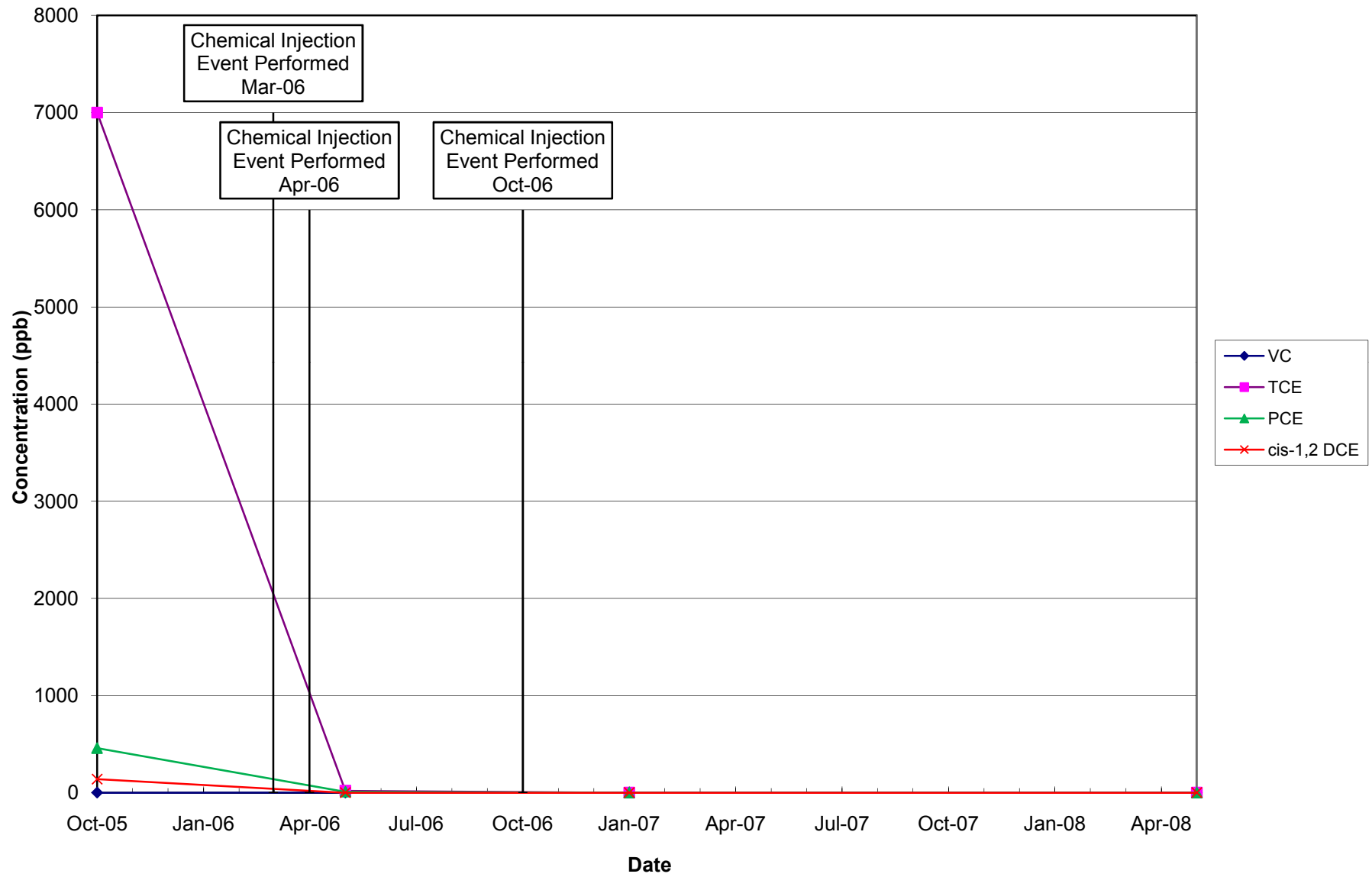
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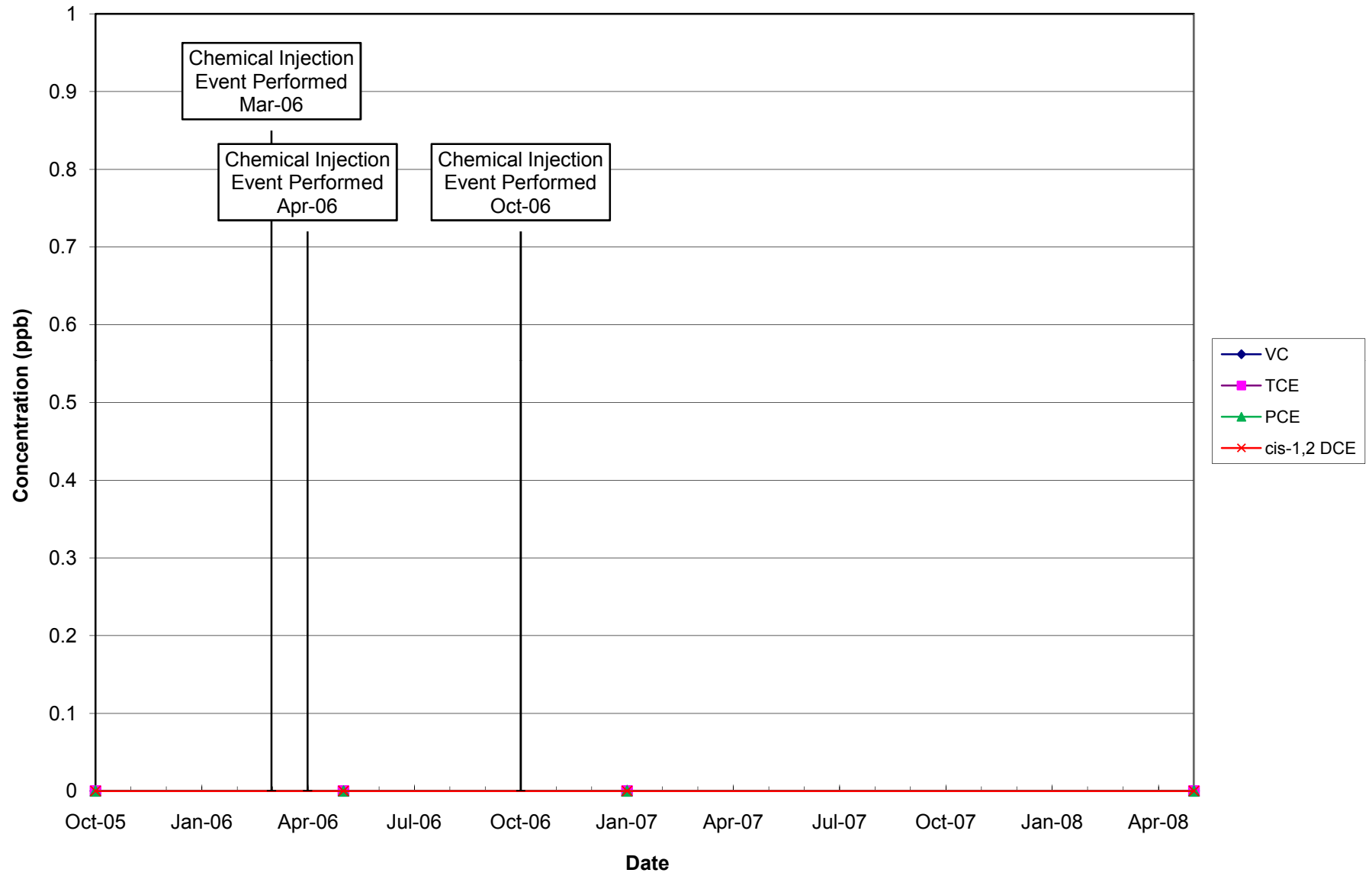
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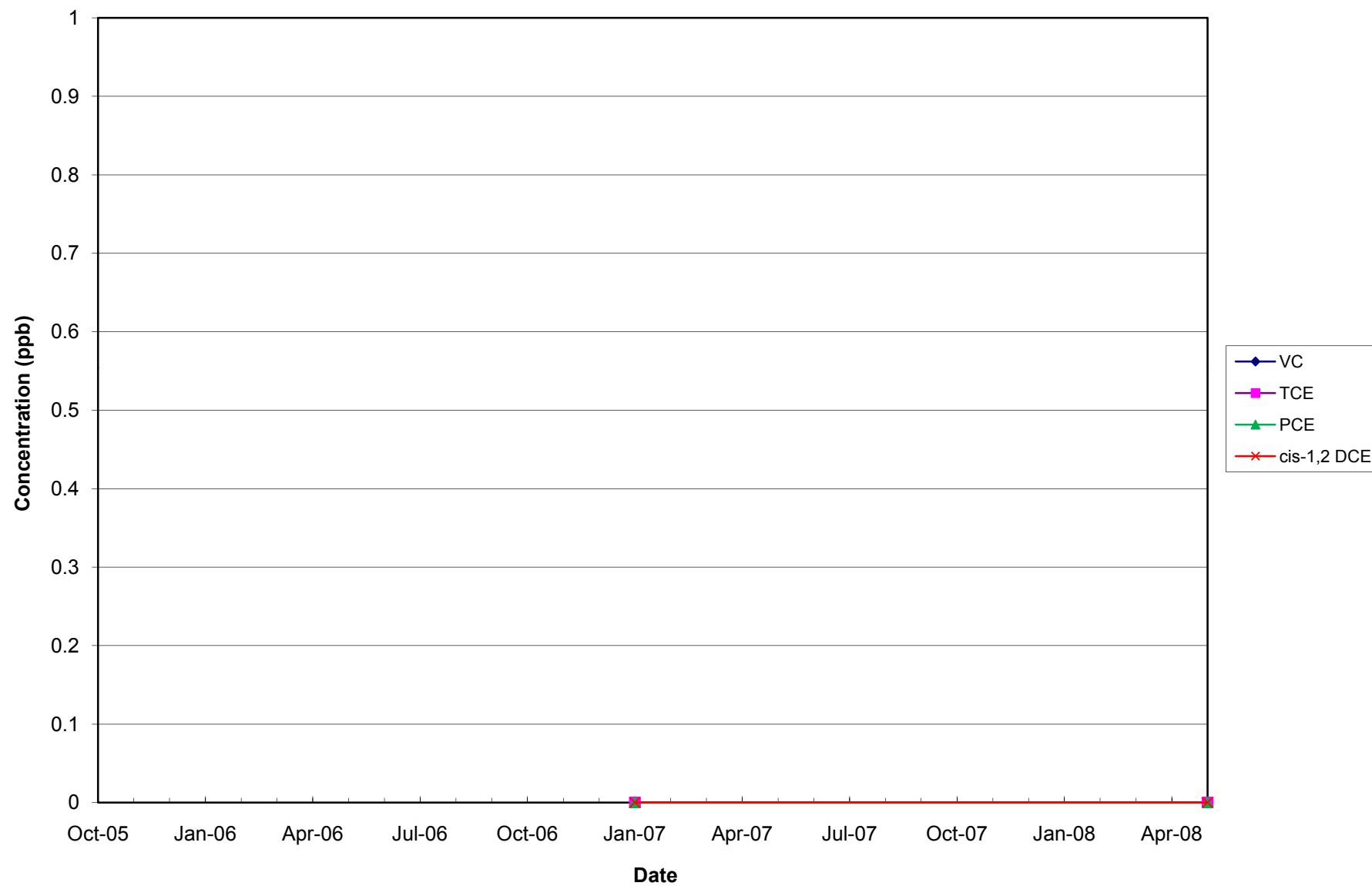
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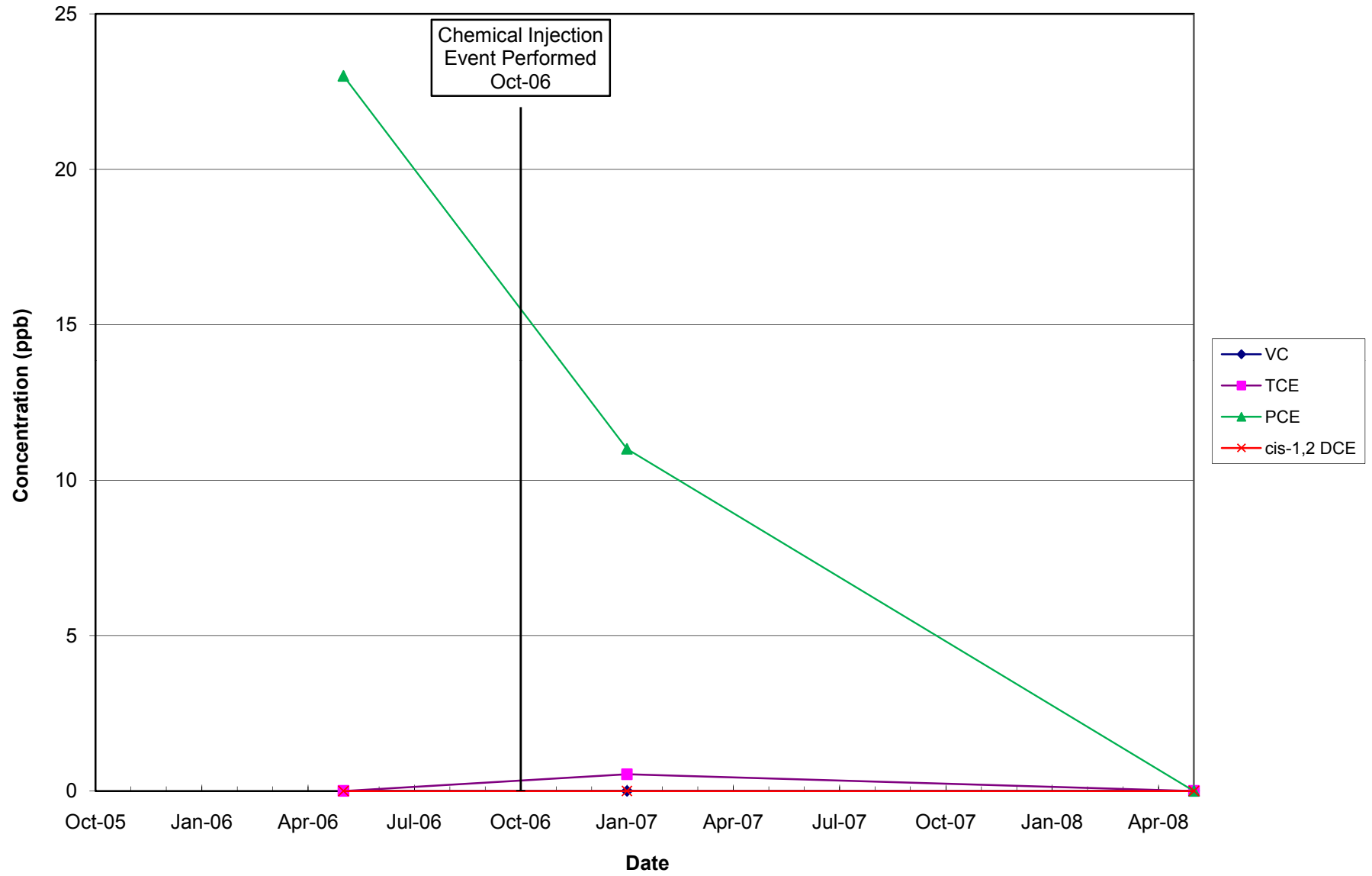
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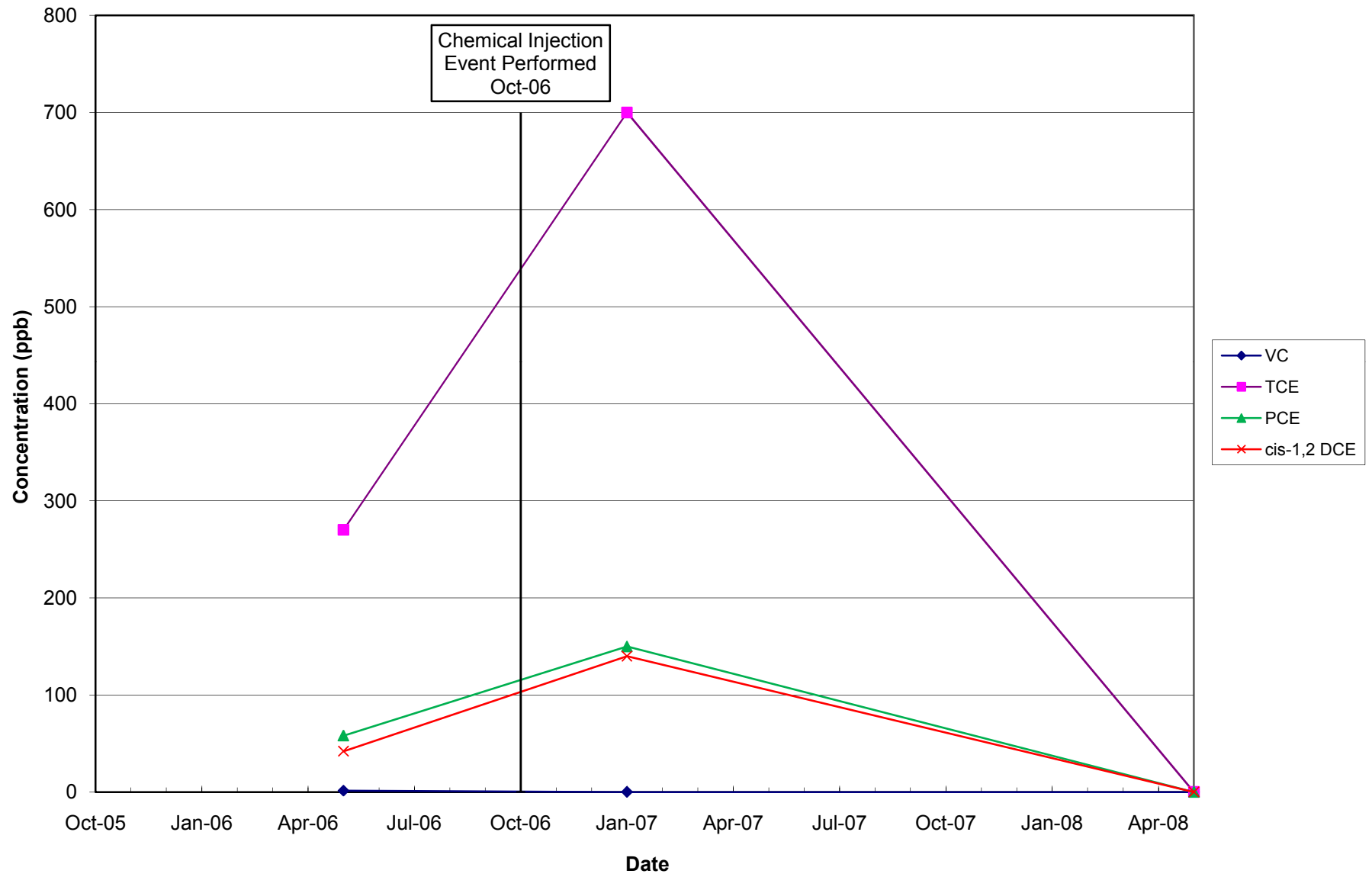
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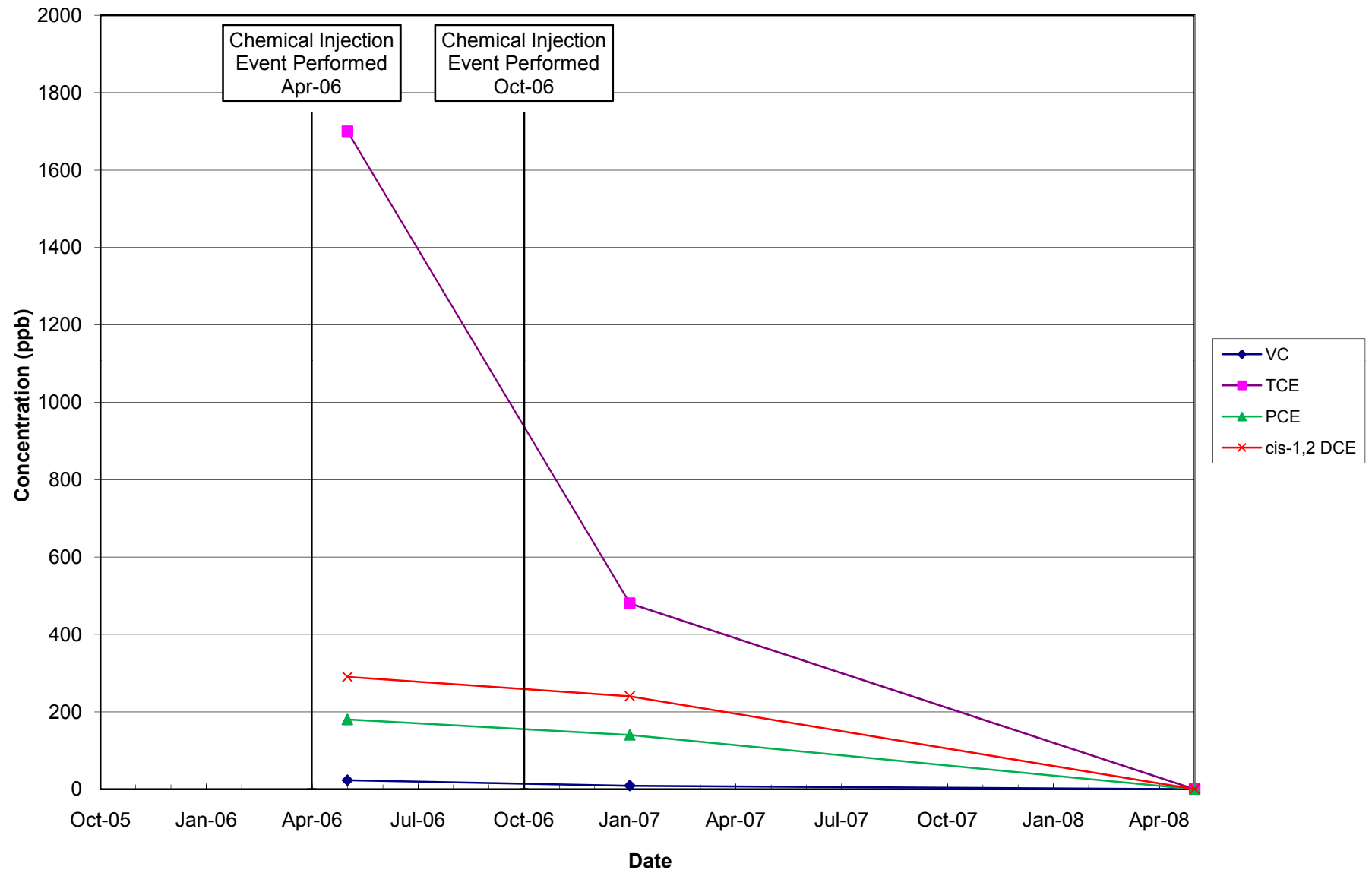
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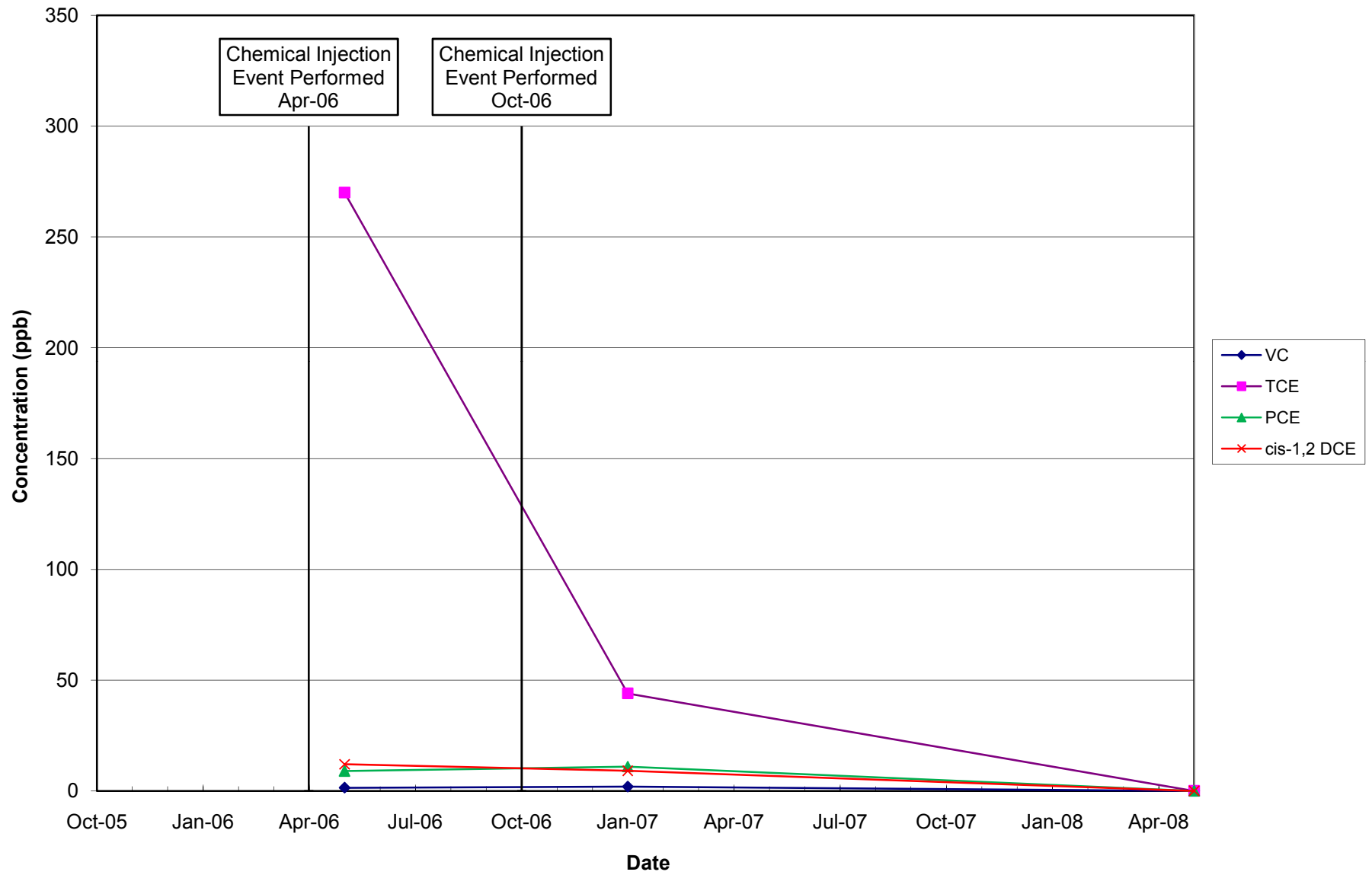
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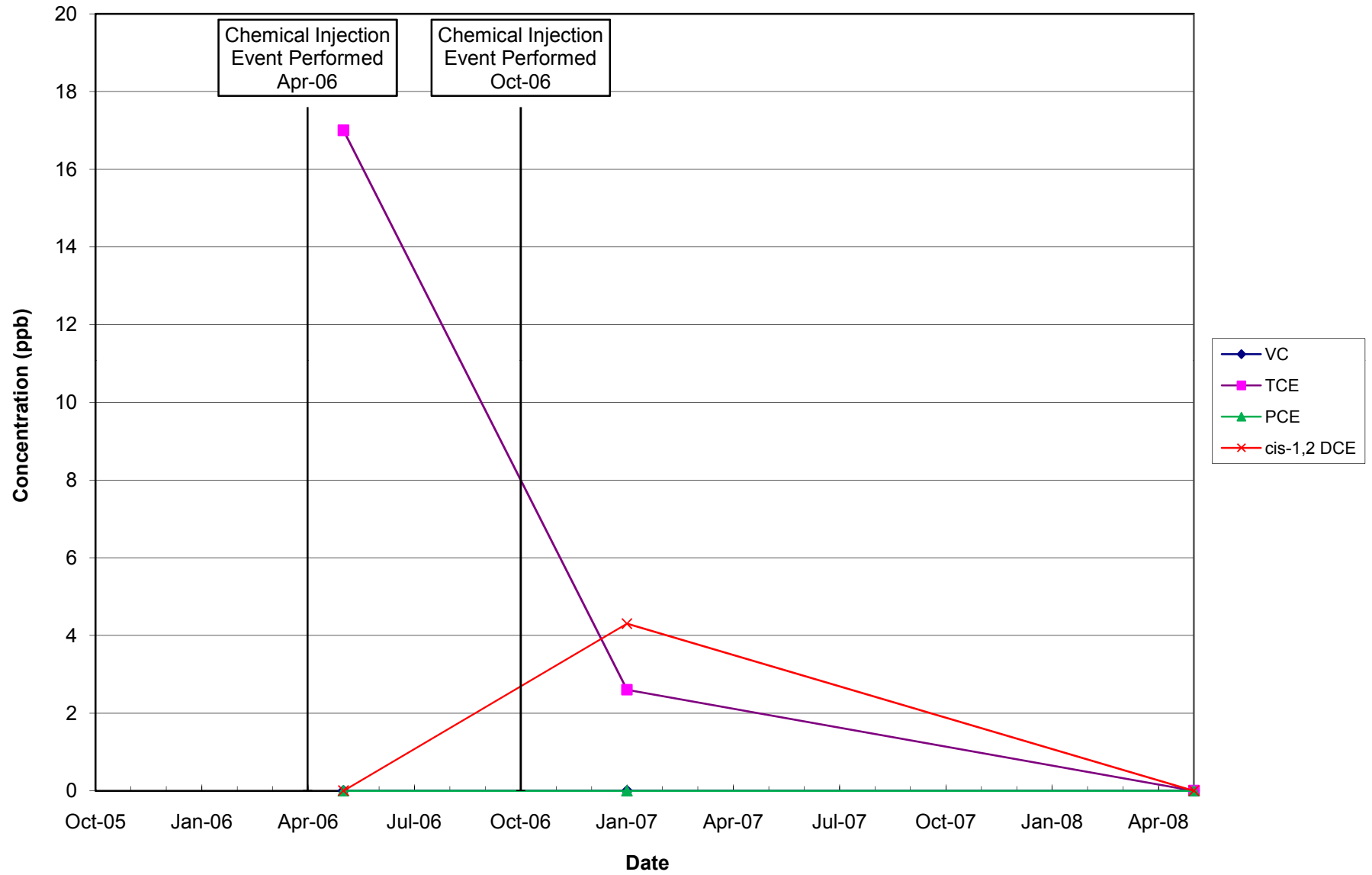
Well MW 12



Well MW 13



Well MW 14



Well MW 15

