APPENDICES

Appendix A: Checklist for ROD Institutional Control Information

Appendix A: Checklist for ROD Institutional Control Information

Checklist #	Checklist Item	Section in ROD
1	Map/Figure showing boundaries of the land use controls	The boundary of the land use controls includes the area within the Monk Hill Subarea (Figure 8-1)
2	Document risk exposure assumptions and reasonably anticipated land uses, as well as any known prohibited uses that might not be obvious based on the reasonably anticipated land uses.	Sections 6.0 and 7.0
3	Describe the risks necessitating the LUCs.	Section 7.0
4	State the LUC performance objectives.	Sections 9.2 and 12.2
5	Generally describe the LUC, the logic for its selection and any related deed restrictions/ notifications.	Sections 9.2 and 12.2
6	Duration language: “Land Use Controls will be maintained until the concentration of hazardous substances in the soil and groundwater are at such levels to allow for unrestricted use and exposure."	Section 12.2
7	Include language that the [federal agency] is responsible for implementing, maintaining, reporting on, and enforcing the land use controls. This may be modified to include another party should the site-specific circumstances warrant it.	Section 12.2
8	Where someone else will or the federal agency plans that someone else will ultimately be implementing, maintaining, reporting on, and enforcing land use controls, the following language should be included: “Although the [federal agency] may later transfer [has transferred] these procedural responsibilities to another party by contract, property transfer agreement, or through other means, the [federal agency] shall retain ultimate responsibility for remedy integrity.”	Section 12.2
9	Refer to the remedial design (RD) or remedial action work plan (RAWP) for the implementation actions. Because this is a new idea (i.e., including the LUC implementation actions in either or both of these two primary documents), to ensure that the requirement is clear and enforceable, we developed the following language where it makes sense: “A LUC Remedial Design will be prepared as the land use component of the Remedial Design. Within 90 days of ROD signature, the [federal agency] shall prepare and submit to EPA for review and approval a LUC remedial design that shall contain implementation and maintenance actions, including periodic inspections.” Another option is to refer to the enforceable schedule in the IAG for the RD or RAWP.	Section 12.2

Appendix B: Administrative Record File for OU1 and OU3

RECORD_ NUMBER	RECORD_ DATE	SUBJECT	FILENAME
10606	1/15/2015	TECHNICAL MEMORANDUM 2014 GROUNDWATER MONITORING SUMMARY (INCLUDING FOURTH QUARTER 2014 GROUNDWATER SAMPLING EVENT)	NAS710606.htm
10594	10/30/2014	PROPOSED PLAN FOR GROUNDWATER REMEDIATION AT NASA JPL	NAS710594.pdf
10602	10/1/2014	TECHNICAL MEMORANDUM THIRD QUARTER 2014 GROUNDWATER MONITORING SUMMARY, OCTOBER 2014	NAS710602.htm
10599	10/1/2014	OPERABLE UNIT 1 SOURCE AREA TREATMENT SYSTEM PROGRESS REPORT, MARCH THROUGH AUGUST 2014	NAS710599.pdf
10598	7/1/2014	TECHNICAL MEMORANDUM: SECOND QUARTER 2014 GROUNDWATER MONITORING SUMMARY, JULY 2014	nas710598.htm
10589	6/15/2014	FINAL FOCUSED FEASILBILITY STUDY FOR OU1 AND OU3	NAS710589.pdf
10591	5/15/2014	FINAL OPTIMIZATION WORK PLAN; TECHNICAL REPORT FOR THE CALIFORNIA DEPARTMENT OF PUBLIC HEALTH (CDPH)	NAS710591.pdf
10588	4/30/2014	FIRST QUARTER 2014 GROUNDWATER MONITORING SUMMARY, APRIL 2014	NAS710588.htm
10587	4/1/2014	TECHNICAL MEMORANDUM: OPERABLE UNIT 1 SOURCE AREA TREATMENT SYSTEM PROGRESS REPORT SEPTEMBER THROUGH FEBRUARY 2014	nas710587.pdf
10585	4/1/2014	TECHNICAL MEMORANDUM: PASADENA WATER AND POWER MONK HILL TREATMENT SYSTEM PROGRESS REPORT	nas710585.pdf
10584	4/1/2014	TECHNICAL MEMORANDUM: LINCOLN AVENUE WATER COMPANY TREATMENT SYSTEM PROGRESS REPORT	nas710584.pdf
10579	1/1/2014	2013 GROUNDWATER MONITORING SUMMARY (INCLUDING 4th QUARTER 2013 GROUNDWATER SAMPLING EVENT	NAS710579.htm
10578	9/1/2013	TECHNICAL MEMORANDUM: THIRD QUARTER 2013 GROUNDWATER MONITORING SUMMARY, SEPTEMBER 2013	NAS710578.htm
10575	7/1/2013	TECHNICAL MEMORANDUM: SECOND QUARTER 2013 GROUNDWATER MONITORING SUMMARY, JULY 2013	nas710575.htm
10569	4/30/2013	Powerpoint Slides: April 30, 2013 In-Person RPM Meeting regarding the Sunset Wells Reservoir Investigation	nas710569.htm
10577	4/1/2013	TECHNICAL MEMORANDUM: PASADENA WATER AND POWER MONK HILL TREATMENT SYSTEM PERFORMANCE SUMMARY THROUGH DECEMBER 2012	nas710577.pdf
10576	4/1/2013	TECHNICAL MEMORANDUM: LINCOLN AVENUE WATER COMPANY TREATMENT SYSTEM PERFORMANCE SUMMARY THROUGH MARCH 2013	nas710576.pdf
10568	4/1/2013	OPERABLE UNIT 1 SOURCE AREA TREATMENT SYSTEM PROGRESS REPORT, SEPTEMBER 2012 THROUGH FEBRUARY 2013	nas701568.pdf
10566	4/1/2013	TECHNICAL MEMORANDUM: FIRST QUARTER 2013 GROUNDWATER MONITORING RESULTS	nas710566.htm

RECORD_ NUMBER	RECORD_ DATE	SUBJECT	FILENAME
10567	1/1/2013	TECHNICAL MEMORANDUM: 2012 GROUNDWATER MONITORING SUMMARY (INCLUDING FOURTH QUARTER 2012 SAMPLING EVENT)	nas710567.htm
10561	11/1/2012	TECHNICAL MEMORANDUM: THIRD QUARTER 2012 GROUNDWATER MONITORING SUMMARY	NAS710561.htm
10559	10/1/2012	OPERABLE UNIT 1 SOURCE AREA TREATMENT SYSTEM PROGRESS REPORT, MARCH 2012-AUGUST 2012	nas710559.pdf
10573	9/1/2012	NASA's COMMENTS ON THE TECHNICAL MEMORANDUM ENTITLED, 'NASA/JPL PERCHLORATE CONTAMINATION OF GROUNDWATER IN THE RAYMOND BASIN' SEPTEMBER 2012	NAS710573.pdf
10572	9/1/2012	NASA Response to City of Pasadena Technical Memorandum Entitled, Technical Memorandum on the Perchlorate Contamination of the Sunset Reservoir Wells, September 2012	nas710572.htm
10553	7/1/2012	SECOND QUARTER 2012 GROUNDWATER MONITORING RESULTS	nas710553.htm
10571	5/1/2012	Pasadena Water and Power’s Technical Memoranda on the Perchlorate Contamination of the Sunset Reservoir Wells May 2012	nas710571.htm
10554	5/1/2012	TECHNICAL MEMORANDUM PASADENA WATER & POWER MONK HILL TREATMENT SYSTEM	NAS710554.PDF
10546	4/1/2012	FIRST QUARTER 2012 GROUNDWATER MONITORING SUMMARY	nas710546.htm
10560	3/1/2012	FACT SHEET: FIVE YEAR REVIEW OF OPERABLE UNITS 1 & 3	nas710560.pdf
10550	2/1/2012	FINAL FIRST FIVE-YEAR REVIEW REPORT (2007-2012), FEBRUARY 2012	nas710550.pdf
10547	1/1/2012	2011 YEAR-IN-REVIEW	nas710547.pdf
10545	1/1/2012	Technical Memorandum: 2011 Groundwater Monitoring Summary (Including Fourth Quarter 2011 Sampling Event)	NAS710545.htm
10549	12/1/2011	NEWSLETTER: DECEMBER 2011	nas710549.pdf
10544	12/1/2011	THIRD QUARTER 2011 GROUNDWATER MONITORING SUMMARY, DECEMBER 1, 2011	nas710544.htm
10562	8/1/2011	OPERABLE UNIT 3 MONK HILL TREATMENT SYSTEM INSTALLATION REPORT	NAS710562.htm
10543	8/1/2011	SECOND QUARTER 2011 GROUNDWATER MONITORING SUMMARY, AUGUST 1, 2011	nas710543.htm
10542	5/1/2011	FIRST QUARTER 2011 GROUNDWATER MONITORING SUMARY, MAY 1, 2011	nas710542.htm
10541	5/1/2011	PERFORMANCE SUMMARY: LINCOLN AVENUE WATER COMPANY (LAWC) TREATMENT SYSTEM THROUGH MARCH 2011, MAY 1, 2011	nas710541.pdf
10538	5/1/2011	TECHNICAL MEMORANDUM: LINCOLN AVENUE WATER COMPANY (LAWC) TREATMENT SYSTEM (SUMMARY)	NAS710538.pdf
10537	4/1/2011	TECHNICAL MEMORANDUM: OPERABLE UNIT 1 SOURCE AREA TREATMENT SYSTEM	NAS710537.pdf

RECORD_ NUMBER	RECORD_ DATE	SUBJECT	FILENAME
10536	4/1/2011	Letter to Steve Slaten and NASA from EPA: Interim Remedial Action Completion at Operable Unit	NAS710536.pdf
10540	2/1/2011	2010 GROUNDWATER MONITORING SUMMARY (INCLUDING FOURTH QUARTER 2010 GROUNDWATER SAMPLING EVENT)	nas710540.htm
10535	10/1/2010	TECHNICAL MEMORANDUM: THIRD QUARTER 2010 GROUNDWATER MONITORING SUMMARY	NAS710535.htm
10534	7/1/2010	TECHNICAL MEMORANDUM: SECOND QUARTER 2010 GROUNDWATER MONITORING SUMMARY	NAS710534.htm
10531	4/30/2010	TECHNICAL MEMORANDUM: LINCOLN AVENUE WATER COMPANY (LAWC) TREATMENT SYSTEM	nas710531.pdf
10563	4/1/2010	FINAL CDPH POLICY MEMORANDUM 97-005 DOCUMENTATION RAYMOND BASIN, MONK HILL SUBAREA	NAS710563.pdf
10533	4/1/2010	TECHNICAL MEMORANDUM: FIRST QUARTER 2010 GROUNDWATER MONITORING SUMMARY	NAS710533.htm
10530	4/1/2010	TECHNICAL MEMORANDUM: OPERABLE UNIT 1 SOURCE AREA TREATMENT SYSTEM PROGRESS REPORT	nas710530.pdf
10548	3/1/2010	FACT SHEET: MONK HILL TREATMENT SYSTEM	nas710548.pdf
10526	2/1/2010	2009 GROUNDWATER MONITORING SUMMARY (INCLUDING FOURTH QUARTER 2009 SAMPLING EVENT), FEBRUARY 1, 2010	NAS710526.htm
10524	12/31/2009	2009 YEAR IN REVIEW (ENGLISH AND SPANISH)	nas710524.pdf
10522	12/1/2009	TECHNICAL MEMO: ADDENDUM TO THE MITIGATED NEGATIVE DECLARATION FOR THE MONK HILL TREATMENT SYSTEM PROJECT LOCATED AT 2696 WINDSOR AVENUE, PASADENA, CALIFORNIA	nas710522.pdf
10574	10/28/2009	GEOSCIENCE REPORT PREPARED FOR THE CITY OF PASADENA WATER AND POWER REGARDING CONTAMINATION OF GROUND WATER IN THE RAYMOND BASIN, OCTOBER 2009	nas710574.htm
10521	10/1/2009	TECHNICAL MEMORANDUM: THIRD QUARTER 2009 GROUNDWATER MONITORING SUMMARY, OCTOBER 2009	NAS710521.htm
10518	10/1/2009	TECHNICAL MEMORANDUM: OPERABLE UNIT ONE SOURCE AREA TREATMENT SYSTEM PROGRESS REPORT	nas710518.pdf
10505	7/1/2009	TECHNICAL MEMORANDUM: SECOND QUARTER 2009 GROUNDWATER MONITORING SUMMARY, JULY 2009	NAS710505.htm
10523	6/20/2009	JUNE 2009 BILINGUAL NEWSLETTER	nas710523.pdf
10520	6/1/2009	FINAL REMEDIAL DESIGN/REMEDIAL ACTION WORK PLAN FOR THE MONK HILL TREATMENT SYSTEM	NAS710520.htm
10503	4/1/2009	FIRST QUARTER 2009 GROUNDWATER MONITORING SUMMARY	NAS710503.htm

RECORD_ NUMBER	RECORD_ DATE	SUBJECT	FILENAME
10502	4/1/2009	TECHNICAL MEMORANDUM: OPERABLE UNIT 1 SOURCE AREA TREATMENT SYSTEM PROGRESS REPORT, SEPTEMBER 2008 THROUGH FEBRUARY 2009	NAS710502.pdf
10565	3/1/2009	Final: Remedial Design/Remedial Action (RD/RA) Work Plan for the Monk Hill Treatment System (MHTS). This document also serves as the Technical Report for the Department of Public Health (DPH) and as Pasadena Sampling Plan (PSP) No. 2008-1	nas710565.htm
10525	3/1/2009	FACT SHEET: NASA'S GREEN INITIATIVES	nas710525.pdf
10494	1/9/2009	OPERABLE UNIT 1 SOURCE AREA GROUNDWATER TREATMENT SYSTEM INSTALLATION REPORT	nas710494.pdf
10496	1/1/2009	TECHNICAL MEMORANDUM: 2008 GROUNDWATER MONITORING SUMMARY (INCLUDING FOURTH QUARTER 2008 GROUNDWATER MONITORING REPORT)	nas710496.htm
10480	12/31/2008	2008 YEAR IN REVIEW, DECEMBER 2008 (ENGLISH AND SPANISH)	nas710480.pdf
10498	12/1/2008	RESPONSES TO COMMENTS ON THE ADDITIONAL INVESTIGATION RESULTS, DECEMBER 2008	nas710498.pdf
10491	10/1/2008	TECHNICAL MEMORANDUM: OPERABLE UNIT 1 SOURCE AREA TREATMENT SYSTEM PROGRESS REPORT, MARCH-AUGUST, 2008	nas710491.pdf
10490	10/1/2008	TECHNICAL MEMORANDUM: THIRD QUARTER 2008 GROUNDWATER MONITORING RESULTS	NAS710490.htm
10487	9/1/2008	OPERABLE UNIT 1 SOURCE AREA GROUNDWATER TREATMENT SYSTEM INSTALLATION REPORT, SEPTEMBER 2008	nas710487.pdf
10488	7/1/2008	SECOND QUARTER 2008 GROUNDWATER MONITORING REPORT, JULY 2008	nas710488.htm
10479	5/1/2008	TECHNICAL MEMORANDUM: FIRST QUARTER 2008 GROUNDWATER MONITORING RESULTS	NAS710479.htm
10476	4/30/2008	TECHNICAL MEMORANDUM: LINCOLN AVENUE WATER COMPANY (LAWC) TREATMENT SYSTEM PERFORMANCE UPDATE	NAS710476.pdf
10477	4/1/2008	TECHNICAL MEMORANDUM: OPERABLE UNIT 1 SOURCE AREA TREATMENT SYSTEM PROGRESS REPORT	NAS710477.pdf
10511	3/3/2008	PRESS RELEASE: NASA COMPLETES SOURCE AREA GROUNDWATER TREATMENT SYSTEM	nas710511.pdf
10474	3/1/2008	2007 GROUNDWATER MONITORING SUMMARY (INCLUDES FOURTH QUARTER 2007 GROUNDWATER SAMPLING EVENT), MARCH 1, 2008	nas710474.htm
10467	1/8/2008	TECHNICAL MEMORANDUM: THIRD QUARTER 2007 GROUNDWATER MONITORING SUMMARY, JANUARY 8, 2008	NAS710467.htm
10458	10/1/2007	TECHNICAL MEMORANDUM: OPERABLE UNIT 1 SOURCE AREA TREATMENT SYSTEM PROGRESS REPOR, MARCH 2007-AUGUST 2007	nas710458.pdf

RECORD_ NUMBER	RECORD_ DATE	SUBJECT	FILENAME
10464	9/17/2007	TECHNICAL MEMORANDUM: SECOND QUARTER 2007 GROUNDWATER MONITORING RESULTS, SEPT. 17, 2007	nas710464.htm
10478	9/1/2007	TECHNICAL MEMORANDUM: CERCLA FIVE-YEAR REVIEW DETERMINATION	NAS710478.pdf
10465	8/1/2007	FINAL INTERIM RECORD OF DECISION FOR OU-3 OFF-FACILITY GROUNDWATER	nas710465.pdf
10445	6/17/2007	FIRST QUARTER 2007 GROUNDWATER MONITORING RESULTS	nas710445.htm
10443	5/15/2007	INTERPERETATION OF RESULTS OF STABLE ISOTOPE ANALYSES OF PERCHLORATE FROM GROUNDWATER, JET PROPULSION LABORATORY AND VICINITY, PASADENA, CA, BY DR. NEIL STURCHIO	NAS710443.PDF
10454	4/27/2007	TECHNICAL MEMORANDUM: LINCOLN AVENE WATER COMPANY (LAWC) TREATMENT SYSTEM (AN UPDATE OF SYSTEM PERFORMANCE THROUGH FEBRUARY 2007), APRIL 27, 2007	nas710454.pdf
10440	4/1/2007	TECHNICAL MEMORANDUM: OPERABLE UNIT 1 SOURCE AREA TREATMENT PROGRESS REPORT, SEPTEMBER 2006 - OCTOBER 2007	NAS710440.PDF
10437	3/1/2007	TECHNICAL MEMORANDUM: DEMOLITION OF CITY OF PASADENA'S AIR STRIPPER SYSTEM	NAS710437.PDF
10419	2/1/2007	TECHNICAL MEMORANDUM: 2006 GROUNDWATER MONITORING SUMMARY, INCLUDING FOURTH QUARTER 2006 SAMPLING EVENT, FEBRUARY 2007	NAS710419.HTM
10422	1/31/2007	TECHNICAL MEMORANDUM ADDITIONAL INVESTIGATION RESULTS, JANUARY 31, 2007	NAS710422.HTM
10427	12/1/2006	NATIONAL ENVIRONMENTAL POLICY ACT OF 1969 (NEPA) VALUES ASSESSMENT FOR OPERABLE UNIT 1, DECEMBER 2006	NAS710427.PDF
10420	12/1/2006	FINAL INTERIM RECORD OF DECISION FOR THE OPERABLE UNIT 1 SOURCE AREA GROUNDWATER, DECEMBER 2006	NAS710420.PDF
10418	11/10/2006	TECHNICAL MEMORANDUM: THIRD QUARTER 2006 GROUNDWATER MONITORING SUMMARY, NOVEMBER 10, 2006	NAS710418.HTM
10421	11/1/2006	FINAL OPERABLE UNIT 1 REMEDIAL DESIGN/REMEDIAL ACTION WORK PLAN, NOVEMBER 2006	NAS710421.HTM
10436	10/1/2006	TECHNICAL MEMORANDUM: ADDITIONAL ANALYTES FOR THE FOURTH QUARTER 2006 GROUNDWATER MONITORING EVENT	NAS710436.PDF
10417	10/1/2006	TECHNICAL MEMO: OPERABLE UNIT 1 DEMONSTRATION STUDY SYSTEMS PROGRESS REPORT, MARCH 2006-AUGUST 2006	NAS710417.PDF
10408	8/21/2006	TECHNICAL MEMORANDUM: SECOND QUARTER 2006 GROUNDWATER MONITORING SUMMARY	NAS710408.HTM
10407	8/1/2006	COMMUNITY INVOLVEMENT PLAN, SECOND UPDATE	NAS710407.PDF

RECORD_ NUMBER	RECORD_ DATE	SUBJECT	FILENAME
10403	6/21/2006	TECHNICAL MEMORANDUM: FIRST QUARTER 2006 GROUNDWATER MONITORING SUMMARY	NAS710403.HTM
10416	6/16/2006	TECHNICAL MEMO: ALTERNATIVES EVALUATION FOR THE CITY OF PASADENA TREATMENT SYSTEM	NAS710416.PDF
10428	6/1/2006	FINAL PERCHLORATE TREATMENT TECHNOLOGIES LITERATURE REVIEW OPERABLE UNIT 1 EXPANDED TREATABILITY STUDY, JUNE 2006	NAS710428.PDF
10404	5/16/2006	TECHNICAL MEMORANDUM LINCOLN AVENUE WATER COMPANY (LAWC) TREATMENT SYSTEM PROGRESS REPORT	NAS710404.PDF
10393	5/15/2006	TECHNICAL MEMORANDUM LINCOLN AVENUE WATER COMPANY (LAWC) TREATMENT SYSTEM, 2005	NAS710393.PDF
10412	4/19/2006	PROPOSED PLAN TO FUND CONSTRUCTION OF TREATMENT SYSTEMS FOR GROUNDWATER FROM DRINKING WELLS LOCATED NEAR NASA-JPL, APRIL 19, 2006	NAS710412.PDF
10396	4/1/2006	TECHNICAL MEMORANDUM REDUNDANCY AIR STRIPPER FOR CITY OF PASADENA'S MONK HILL TREATMENT SYSTEM	NAS710396.PDF
10390	4/1/2006	TECHNICAL MEMORANDUM OPERABLE UNIT 1 DEMONSTRATION STUDY PROGRESS REPORT, SEPTEMBER 2005 TO FEBRUARY 2006	NAS710390.PDF
10388	1/23/2006	TECHNICAL MEMORANDUM 2005 GROUNDWATER MONITORING SUMMARY (INCLUDING 4TH QUARTER 2005 SAMPLING EVENT), JANUARY 13, 2006	NAS710388.HTM
10377	11/7/2005	TECHNICAL MEMORANDUM NITRATE OCCURRENCE IN THE MONK HILL SUBAREA, NOV. 7, 2005	NAS710377.PDF
10383	11/1/2005	PROPOSED PLAN FOR SOURCE AREA GROUNDWATER CLEANUP AT THE NASA JET PROPULSION LABORATORY, PASADENA, CA, NOV. 1, 2005	NAS710383.PDF
10378	10/27/2005	TECHNICAL MEMORANDUM: THIRD QUARTER 2005 GROUNDWATER MONITORING RESULTS, OCT. 14, 2005	NAS710378.HTM
10516	10/24/2005	PRESS RELEASE: NASA INVITES PUBLIC TO DISCUSS WATER TREATMENT PLANT EXPANSION - NOVEMBER 16, 2004	nas710516.pdf
10376	10/7/2005	TECHNICAL MEMORANDUM WINDSOR WELL EQUIPMENT EVALUATION AND AQUIFER TESTING, OCT. 27, 2005	NAS710376.PDF
10375	10/7/2005	TECHNICAL MEMORANDUM OPERABLE UNIT 1 DEMONSTRATION STUDY PROGRESS REPORT, APRIL TO AUGUST 2005	NAS710375.PDF
10367	8/30/2005	TECHNICAL MEMORANDUM: SECOND QUARTER 2005 GROUNDWATER MONITORING RESULTS	NAS710367.htm
10368	8/1/2005	FINAL OPERABLE UNIT 3 REMEDIAL INVESTIGATION ADDENDUM MONITORING WELL 26 CONSTRUCTION REPORT, AUGUST 2005	NAS710368.HTM

RECORD_ NUMBER	RECORD_ DATE	SUBJECT	FILENAME
10369	7/11/2005	TECHNICAL MEMORANDUM OPERATIONS SUMMARY: JANUARY 2005 THROUGH JUNE 2005 NATIONAL AERONAUTICS AND SPACE ADMINISTRATION, JET PROPULSION LABORATORY, PASADENA, CALIFORNIA	NAS710369.HTM
10374	7/1/2005	FINAL OPERABLE UNIT 3 REMEDIAL INVESTIGATION ADDENDUM MONITORING WELL 25 CONSTRUCTION REPORT, JULY 2005	NAS710374.HTM
10364	6/1/2005	FINAL OU-1 EXPANDED TREATIBILITY STUDY - JUNE 1, 2005	NAS710364.HTM
10359	5/3/2005	TECHNICAL MEMORANDUM LINCOLN AVENUE WATER COMPANY (LAWC) TREATMENT SYSTEM	NAS710359.pdf
10362	4/15/2005	TECHNICAL MEMORANDUM FIRST QUARTER 2005 GROUNDWATER MONITORING RESULTS	NAS710362.htm
10357	3/2/2005	FINAL GROUNDWATER MONITORING REPORT	NAS710357.htm
10347	1/4/2005	FINAL QUARTERLY GROUNDWATER MONITORING REPORT, JULY-AUGUST 2004	NAS710347.htm
10345	11/1/2004	FINAL OPERABLE UNIT 3 REMEDIAL INVESTIGATION (RI) ADDENDUM WORK PLAN	NAS710345.htm
10328	9/8/2004	FINAL QUARTERLY GROUNDWATER MONITORING REPORT, APRIL-MAY 2004	NAS710328.htm
10337	9/1/2004	SUMMARY REPORT OF THE INITIAL EVALUATION OF EPA METHOD 314.0 AT NASA JPL	NAS710337.PDF
10323	8/23/2004	ACTION MEMORANDUM FOR THE LINCOLN AVENUE WATER COMPANY (LAWC), ALTADENA, CALIFORNIA ASSOCIATED WITH GROUNDWATER CLEANUP AT NASA JPL (ENGLISH AND SPANISH SUMMARIES ARE ALSO AVAILABLE)	NAS710323.htm
10322	7/16/2004	FINAL QUARTERLY GROUNDWATER MONITORING REPORT, FEBRUARY 2004	NAS710322.htm
10555	4/30/2004	MEETING SUMMARY AND SLIDES: APRIL 2004 COMMUNITY MEETING ON HEALTH	NAS710555.pdf
10314	3/4/2004	PILOT STUDY OF AN IN SITU REACTIVE ZONE FOR PERCHLORATE TREATMENT, JET PROPULSION LABORATORY TEST AREA	NAS710314.htm
10327	2/5/2004	FINAL QUARTERLY GROUNDWATER MONITORING REPORT (Q3), JULY-AUGUST 2003	NAS710327.htm
10326	2/5/2004	FINAL QUARTERLY GROUNDWATER MONITORING REPORT (Q2), APRIL-MAY 2003	NAS710326.htm
10292	2/5/2004	FINAL QUARTERLY GROUNDWATER MONITORING REPORT (Q4), OCTOBER-NOVEMBER 2003	NAS710292.htm
10387	12/1/2003	JPL GROUNDWATER MODELING REPORT, DECEMBER 2003	NAS710387.PDF
10247	10/16/2003	REVISED FINAL OPERABLE UNIT 1 EXPANDED TREATABILITY STUDY WORK PLAN	NAS710247.HTM
10325	9/3/2003	FINAL QUARTERLY GROUNDWATER MONITORING REPORT (Q1), JANUARY-FEBRUARY 2003	NAS710325.htm
10277	6/30/2003	FIELD PILOT TESTING OF A DYNAMIC SUSPENDED BED REACTOR FOR REMOVAL OF PERCHLORATE IN GROUNDWATER AT JPL	NAS710277.htm

RECORD_ NUMBER	RECORD_ DATE	SUBJECT	FILENAME
10280	5/27/2003	FINAL ANNUAL REPORT ON THE JPL LONG TERM GROUNDWATER MONITORING PROGRAM FROM JANUARY 2002 TO NOVEMBER 2002	NAS710280.htm
10279	4/9/2003	FINAL QUARTERLY GROUNDWATER MONITORING REPORT FOR OCTOBER TO NOVEMBER 2002	NAS710279.htm
10106	1/23/2003	FINAL COMMUNITY RELATIONS PLAN: AMENDMENT 1	NAS710106.htm
10261	11/4/2002	GEOSYNTEC PRELIMINARY REVIEW OF DRAFT ENGINEERING EVALUATION AND COST ANALYSIS OF JPL OPERABLE UNIT THREE	NAS710261.pdf
10282	10/10/2002	WORK PLAN FOR A PILOT STUDY TO CREATE AN IN SITU REACTIVE ZONE AND DEMONSTRATE PERCHLORATE TREATMENT AT THE JET PROPULSION LABORATORY	NAS710282.pdf
10278	10/8/2002	FINAL QUARTERLY GROUNDWATER MONITORING REPORT FOR JULY 2002	NAS710278.htm
10005	8/6/2002	QUARTERLY GROUNDWATER MONITORING REPORT, APRIL-MAY 2002	NAS710005.htm
10004	4/5/2002	QUARTERLY GROUNDWATER MONITORING REPORT, JANUARY-FEBRUARY 2002	NAS710004.htm
10003	1/18/2002	QUARTERLY GROUNDWATER MONITORING REPORT, OCTOBER 2001	NAS710003.htm
10002	10/12/2001	QUARTERLY GROUNDWATER MONITORING REPORT, JULY 2001	NAS710002.htm
2445	7/27/2001	GROUNDWATER MONITORING REPORT - APRIL, 2001	NAS72445.htm
2442	4/27/2001	QUARTERLY GROUNDWATER MONITORING REPORT - JANUARY 2001 THROUGH FEBRUARY 2001	NAS72442.htm
10243	4/9/2001	GAC-FLUIDIZED BED REACTOR PERCHLORATE TREATMENT PILOT STUDY	NAS710243.PDF
2095	3/1/2001	FINAL FOURTH ANNUAL REPORT ON QUARTERLY GROUNDWATER MONITORING - NOVEMBER 1999 THROUGH OCTOBER 2000	NAS72095.PDF
2106	2/1/2001	FINAL QUARTERLY GROUNDWATER MONITORING RESULTS - SEPTEMBER 2000 THROUGH OCTOBER 2000	NAS72106.htm
1130	12/1/2000	QUARTERLY GROUNDWATER MONITORING RESULTS - JULY 2000 THROUGH AUGUST 2000	NAS71130.htm
998	7/1/2000	QUARTERLY GROUNDWATER MONITORING RESULTS - MARCH 2000 THROUGH APRIL 2000	NAS70998.htm
319	3/27/2000	PERCHLORATE COMPLIANCE REPORTS - JULY 1997, SEPTEMBER 1997, NOVEMBER 1997, DECEMBER 1997, JANUARY 1998, FEBRUARY 1998, MARCH 1998, APRIL 1999	NAS70319.PDF
995	3/1/2000	QUARTERLY GROUNDWATER MONITORING RESULTS - NOVEMBER 1999 THROUGH DECEMBER 1999	NAS70995.htm
987	2/1/2000	THIRD ANNUAL REPORT ON LONG-TERM QUARTERLY GROUNDWATER MONITORING PROGRAM SEPTEMBER 1998 TO AUGUST 1999	NAS70987.PDF
994	1/1/2000	DRAFT FEASIBILITY STUDY (FS) FOR OU 1 AND OU 3	NAS70994.htm

RECORD_ NUMBER	RECORD_ DATE	SUBJECT	FILENAME
993	12/1/1999	QUARTERLY GROUNDWATER MONITORING RESULTS - AUGUST 1999	NAS70993.htm
984	12/1/1999	PERCHLORATE TREATABILITY STUDIES: USE OF REVERSE OSMOSIS AND BIOTREATMENT FOR REMOVAL OF PERCHLORATE FROM GROUNDWATER	NAS70984.PDF
766	11/3/1999	APPLICABLE AND RELEVANT AND APPROPRIATE REQUIREMENTS (ARARS)	NAS70766.PDF
569	8/5/1999	FINAL PUBLIC HEALTH ASSESSMENT	NAS70569.PDF
1001	8/1/1999	FINAL REMEDIAL INVESTIGATION (RI) FOR OU 1 AND OU 3 (VOLUMES I AND II)	NAS71001.htm
1000	7/1/1999	QUARTERLY GROUNDWATER MONITORING RESULTS - MAY 1999 THROUGH JUNE 1999	NAS71000.htm
218	6/28/1999	FINAL REPORT FOR REMOVAL OF PERCHLORATE AND OTHER CONTAMINANTS FROM GROUNDWATER AT JPL	NAS70218.PDF
999	5/1/1999	QUARTERLY GROUNDWATER MONITORING RESULTS - FEBRUARY 1999 THROUGH MARCH 1999	NAS70999.htm
216	4/6/1999	FINAL PROJECT REPORT "APPLICATION OF ION-EXCHANGE TECHNOLOGY FOR PERCHLORATE REMOVAL FROM SAN GABRIEL BASIN GROUNDWATER"	NAS70216.PDF
1008	3/1/1999	QUARTERLY GROUNDWATER MONITORING RESULTS - OCTOBER 1998 THROUGH NOVEMBER 1998	NAS71008.htm
983	12/1/1998	SECOND ANNUAL REPORT ON LONG-TERM QUARTERLY GROUNDWATER MONITORING PROGRAM SEPTEMBER 1997 TO AUGUST 1998	NAS70983.PDF
10119	10/29/1998	HAZARDOUS WASTE SITE/PETROLEUM SITE INVENTORY AND FINAL 1998 COST ESTIMATING REPORT UPDATE	NAS710119.PDF
1006	10/1/1998	QUARTERLY GROUNDWATER MONITORING RESULTS - JULY 1998 THROUGH AUGUST 1998	NAS71006.htm
561	8/4/1998	PUBLIC COMMENT RELEASE OF PUBLIC HEALTH ASSESSMENT	NAS70561.PDF
1012	8/1/1998	QUARTERLY GROUNDWATER MONITORING RESULTS - APRIL 1998 THROUGH MAY 1998	NAS71012A.PDF
10223	4/30/1998	INITIAL REVIEW DRAFT PUBLIC HEALTH ASSESSMENT	NAS710223.HTM
1011	4/1/1998	QUARTERLY GROUNDWATER MONITORING RESULTS - JANUARY 1998 THROUGH FEBRUARY 1998	NAS71011.htm
305	3/18/1998	SUMMARY OF CONCLUSIONS OF TECHNICAL TASK FORCE: GEOLOGICAL CORRELATIONS WITHIN THE RAYMOND BASIN	NAS70305.PDF
359	3/9/1998	FINAL REPORT ON CALIBRATION AND REFINEMENT OF THE 3-D GROUNDWATER MODEL	NAS70359.PDF
204	3/3/1998	PROGRESS REPORT (INCLUDING CONCLUSIONS AND RECOMMENDATIONS FOR FUTURE WORK) FOR REMOVAL OF PERCHLORATE FROM GROUNDWATER	NAS70204.PDF

RECORD_ NUMBER	RECORD_ DATE	SUBJECT	FILENAME
997	3/1/1998	QUARTERLY GROUNDWATER MONITORING RESULTS - SEPTEMBER 1997 THROUGH OCTOBER 1997	NAS70997.htm
979	3/1/1998	HEALTH AND SAFETY PLAN REMEDIAL INVESTIGATION (RI)	NAS70979.PDF
2159	2/1/1998	CALIBRATION AND REFINEMENT OF THE 3-D GROUNDWATER FLOW MODEL	NAS7002159.PDF
375	2/1/1998	CALIBRATION AND REFINEMENT OF THE 3-D GROUNDWATER FLOW MODEL	NAS70375.htm
976	1/1/1998	QUARTERLY GROUNDWATER MONITORING PROGRAM ANNUAL REPORT AUGUST 1996 TO JULY 1997	NAS70976.PDF
10186	12/10/1997	US EPA REVIEW OF THE QUARTERLY GROUNDWATER MONITORING RESULTS FROM JUNE-JULY 1997	NAS710186.PDF
303	12/9/1997	PRELIMINARY RECOMMENDATION AND DISCUSSION MEMO ON DEVIL'S GATE DAM DIVERSION SYSTEM TO EATON DAM AND ARROYO SECO SPREADING GROUNDS	NAS70303.PDF
200	12/2/1997	PERCHLORATE REDUCTION IN GROUNDWATER PROGRESS REPORT	NAS70200.PDF
199	11/3/1997	RAYMOND BASIN PERCHLORATE ISSUE: PARTICLE TRACKING SIMULATIONS	NAS70199.PDF
171	9/2/1997	DRINKING WATER SOURCES CONTAMINANT LEVELS SOURCE REPORT	NAS70171.PDF
1005	9/1/1997	QUARTERLY GROUNDWATER MONITORING RESULTS - JUNE 1997 THROUGH JULY 1997	NAS71005.htm
234	9/1/1997	REPORT/PROPOSAL FOR TREATMENT OF LOW-CONCENTRATION PERCHLORATE IN GROUNDWATER	NAS70234.PDF
190	8/22/1997	UPDATE ON COLORADO RIVER PERCHLORATE CONTAMINATION	NAS70190.PDF
189	8/15/1997	FINAL PERCHLORATE WORK PLAN AND SCHEDULE (CLEANUP AND ABATEMENT ORDER NUMBER 97-58, ORDER ITEM 1)	NAS70189.PDF
2160	4/1/1997	DEVELOPMENT AND CALIBRATION OF 3-D GROUNDWATER FLOW MODEL	NAS7002160.PDF
1004	4/1/1997	QUARTERLY GROUNDWATER MONITORING RESULTS - FEBRUARY 1997 THROUGH MARCH 1997	NAS71004.htm
1003	3/1/1997	QUARTERLY GROUNDWATER MONITORING RESULTS - OCTOBER 1996 THROUGH NOVEMBER 1996	NAS71003.htm
973	3/1/1997	HEALTH AND SAFETY PLAN REMEDIAL INVESTIGATION (RI)	NAS70973.PDF
423	1/28/1997	STATUS OF CONJUNCTIVE USE STORAGE PROGRAM IN THE RAYMOND BASIN	NAS70423.PDF
1002	12/1/1996	QUARTERLY GROUNDWATER MONITORING RESULTS - AUGUST 1996 THROUGH SEPTEMBER 1996	NAS71002.htm
422	10/6/1996	UPDATE ON THE RAYMOND BASIN CONJUNCTIVE USE PROJECT (RBCUP)	NAS70422.PDF
10233	9/1/1996	FIRST THREE SECTIONS OF THE DRAFT REMEDIAL INVESTIGATION REPORT FOR OU-3: OFF-SITE GROUNDWATER	NAS710233.HTM
10086	9/1/1996	FOSTER WHEELER REPORT ON THE PRELIMINARY EVALUATION OF GROUNDWATER DATA COLLECTED AT JPL PRIOR TO THE CERCLA RI/FS	NAS710086.HTM

RECORD_ NUMBER	RECORD_ DATE	SUBJECT	FILENAME
1599	7/1/1996	DEVELOPMENT AND CALIBRATION OF THE TWO-DIMENSIONAL GROUNDWATER FLOW MODEL	NAS71599.htm
763	9/26/1995	REVIEW OF PROPOSED USE OF EPA METHOD 200.8 FOR GROUNDWATER MONITORING	NAS70763.PDF
514	2/6/1995	QUALITY ASSURANCE/QUALITY CONTROL (QA/QC) PLAN FOR GROUNDWATER MODELING	NAS70514.PDF
10073	12/1/1994	ENVIRONMENTAL RESOURCES DOCUMENT	NAS710073.HTM
460	5/16/1994	MANUAL ON SPREADING METHODOLOGY IN THE RAYMOND BASIN AREA TO BE USED IN THE 1993-1994 WATER YEAR AND IN THE FUTURE	NAS70460.PDF
822	5/1/1994	FINAL FIELD SAMPLING AND ANALYSIS PLAN (FSAP) FOR PERFORMING A REMEDIAL INVESTIGATION (RI) AT OU 3 (INCLUDES INTEROFFICE MEMO FORWARDING REPORT FROM C. BURIL TO DISTRIBUTION 5/26/94)	NAS70822.PDF
376	3/1/1994	LONG-TERM GROUNDWATER MONITORING PROGRAM GUIDANCE	NAS70376.PDF
794	1/1/1994	FINAL SUPERFUND COMMUNITY RELATIONS PLAN (CRP)	NAS70794.PDF
821	12/6/1993	FINAL HEALTH AND SAFETY PLAN REMEDIAL INVESTIGATION	NAS70821.PDF
820	12/1/1993	FINAL WORK PLAN FOR PERFORMING A REMEDIAL INVESTIGATION/FEASIBILITY STUDY (RI/FS)	NAS70820.htm
819	12/1/1993	FINAL QUALITY ASSURANCE PROGRAM FOR PERFORMING A REMEDIAL INVESTIGATION (RI)	NAS70819.PDF
818	12/1/1993	FINAL FIELD SAMPLING AND ANALYSIS PLAN (FSAP) FOR PERFORMING A REMEDIAL INVESTIGATION (RI) AT OU 1	NAS70818.htm
10095	11/1/1993	FINAL SUPERFUND COMMUNITY RELATIONS PLAN FOR NASA JPL, REVISION 0	NAS710095.PDF
815	10/1/1993	GROUNDWATER MONITORING REPORT NUMBER 10	NAS70815.htm
399	9/1/1993	WATERMASTER SERVICE IN RAYMOND BASIN (FOR FILING IN THE PASADENA VERSUS ALHAMBRA WATER RIGHTS CASE)	NAS70399.PDF
970	8/1/1993	GROUNDWATER MONITORING REPORT NUMBER 9	NAS70970A.PDF
966	6/1/1993	GROUNDWATER MONITORING REPORT NUMBER 8	NAS70966A.PDF
390	6/1/1993	DATA ADEQUACY FOR GROUNDWATER MODELING	NAS70390.PDF
1096	2/1/1993	AERIAL PHOTOGRAPHIC ANALYSIS OF THE NASA JET PROPULSION LABORATORY	NAS71096.PDF
753	12/30/1992	TRANSMITTAL OF FINAL FEDERAL FACILITY AGREEMENT	NAS70753.PDF
963	11/1/1992	GROUNDWATER MONITORING REPORT NUMBER 7	NAS70963A.PDF
959	7/1/1992	GROUNDWATER MONITORING REPORT NUMBER 6	NAS70959.PDF
377	7/1/1992	GROUNDWATER MODEL SELECTION	NAS70377.PDF
988	1/1/1992	GROUNDWATER MONITORING REPORT NUMBER 5	NAS70988.PDF

RECORD_ NUMBER	RECORD_ DATE	SUBJECT	FILENAME
378	1/1/1992	TECHNICAL PAPER - MULTI-LEVEL GROUNDWATER MONITORING WITH THE MP SYSTEM	NAS70378.PDF
851	10/1/1991	GROUNDWATER MONITORING REPORT NUMBER 4	NAS70851.PDF
849	1/1/1991	REMEDIAL INVESTIGATION/FEASIBILITY (RI/FS) STUDY WORK PLAN	NAS70849.PDF
498	1/1/1991	DEFENSE ENVIRONMENTAL RESTORATION PROGRAM INVENTORY PROJECT REPORT	NAS70498.PDF
461	12/1/1990	URBAN WATER MANAGEMENT PLAN (CHAPTER 3 ONLY)	NAS70461.PDF
10078	11/1/1990	PRP SEARCH IN THE JPL VICINITY	NAS710078.PDF
847	11/1/1990	REPORT ON GROUNDWATER ELEVATIONS AT JPL DURING STARTUP OF CITY OF PASADENA PRODUCTION WELLS	NAS70847.PDF
846	11/1/1990	REMEDIAL INVESTIGATION/FEASIBILITY STUDY (RI/FS) WORK PLAN SCOPING REPORT	NAS70846.PDF
845	11/1/1990	SUPPLEMENTAL INFORMATION TO THE EXPANDED SITE INSPECTION REPORT (HAZARD RANKING SYSTEM DOCUMENTATION)	NAS70845.PDF
10077	8/22/1990	TRANSMITTAL OF REPORT ON GROUNDWATER MONITORING WELL RESAMPLING, WATER LEVEL MEASUREMENTS AND WELL SURVEYING AT JPL	NAS710077.HTM
843	5/1/1990	EXPANDED SITE INSPECTION REPORT	NAS70843.htm
842	4/17/1990	PUBLIC REVIEW DRAFT - BASINWIDE TECHNICAL PLAN REPORT, SAN GABRIEL BASIN (VOLUMES I AND II)	NAS70842.htm
840	12/12/1989	INTERIM REPORT - EVALUATION OF GROUNDWATER QUALITY UPGRADIENT OF JPL	NAS70840.PDF
10034	11/1/1989	ENVIRONMENTAL RESOURCES DOCUMENT FOR NASA'S JET PROPULSION LABORATORY, NOVEMBER 1989	NAS710034.HTM
990	1/1/1989	LEAK DETECTION AND TANK MONITORING PROGRAM FOR UNDERGROUND TANKS AND SUMPS	NAS70990.PDF
240	4/11/1988	PRELIMINARY ASSESSMENT/SITE INSPECTION REPORT	NAS70240.PDF
838	3/9/1988	FINAL REPORT - PILOT PLANT EVALUATION OF THE EFFECTIVENESS OF UV/OZONE OXIDATION FOR REMOVAL OF VOLATILE ORGANIC CHEMICALS	NAS70838.PDF
836	11/24/1986	TREATABILITY/FEASIBILITY STUDY FOR GROUNDWATER CONTAMINATED WITH VOLATILE ORGANIC CHEMICALS (VOC) IN THE MONK HILL SUBAREA OF RAYMOND BASIN	NAS70836.PDF
835	7/1/1986	HYDROGEOLOGIC INVESTIGATION AND REMEDIAL ACTION OF VOLATILE ORGANIC COMPOUND (VOC) CONTAMINATION	NAS70835.PDF
466	9/1/1985	WATERMASTER SERVICE IN RAYMOND BASIN - JULY 1, 1984 THROUGH JUNE 30, 1985	NAS70466.PDF

RECORD_ NUMBER	RECORD_ DATE	SUBJECT	FILENAME
10079	5/7/1985	REVISED WATER ANALYSIS PLAN "AB 1803 WATER ANALYSIS PLAN FOR THE RAYMOND BASIN"	NAS710079.PDF
1602	9/1/1984	PRELIMINARY HYDROGEOLOGIC ASSESSMENT OF SOILS AND GROUNDWATER MONITORING	NAS71602.PDF
393	10/1/1982	RESULTS OF AREAWIDE WATER QUALITY MONITORING PROGORAM FOR THE RAYMOND BASIN - JULY 1, 1981 THROUGH JUNE 30, 1982	NAS70393.PDF
834	6/6/1980	TRICHLOROETHENE (TCE) INVESTIGATION REPORT DATED APRIL 1980 (INCLUDES ADDENDUM NUMBER 1 AND NUMBER 2 TO REPORT)	NAS70834.PDF
10185	10/10/1969	MEMOIR: THE US ARMY AIR CORPS JET PROPULSION RESEARCH PROJECT, GALCIT PROJECT NO. 1, 1939-1946	NAS710185.PDF
10171	11/10/1954	PASADENA WATER DEPARTMENT INTERNAL MEMO REGARDING THE JPL DECISION TO STOP BURNING MATERIAL ON WATER DEPARTMENT LAND	NAS710171.PDF
10170	7/16/1954	PASADENA WATER DEPARTMENT INTERNAL MEMO FORMULATING THE DEVELOPMENT OF THE NO DUMPING IN DEVILS GATE RESERVOIR POLICY	NAS710170.PDF

Appendix C: Historical Analytical Results from the JPL Groundwater Monitoring Program

TABLE 1A

SUMMARY OF VOLATILE ORGANIC COMPOUNDS AND PERCHLORATE DETECTED DURING THE LONG-TERM QUARTERLY GROUNDWATER SAMPLING PROGRAM

(All concentrations reported in µg/L.)

(Shaded values exceed State or Federal MCL or action levels.)

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-1													
MW-1	Aug/Sep 1996	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-1	Oct/Nov 1996	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**1.9**
MW-1	Feb/Mar 1997	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-1	June/July 1997	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	Sep/Oct 1997	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene** **Toluene**	**1.3** **1.2**
MW-1	Jan/Feb 1998	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	Apr/May 1998	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	Jul/Aug 1998	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	Oct/Nov 1998	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	Feb/Mar 1999	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	May/Jun 1999	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	Nov/Dec 1999	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	Jul/Aug 2000	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	Jan/Feb 2001	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Benzene**	**0.5 J**
MW-1	Jan/Feb 2001	DUP	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Benzene**	**0.8**
MW-1	Jan/Feb 2002	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.4 J**
MW-1	Apr/May 2003	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**2.0 J**
MW-1	Oct/Nov 2003	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	Apr/May 2004	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	Oct/Nov 2004	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	Apr/May 2005	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	Apr/May 2005	DUPE-2-2Q05	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	Oct/Nov 2005	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	May/Jun 2006	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-1	Oct/Dec 2006	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	Jun/Jul 2007	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-1	Jun/Jul 2007	DUPE-7-2Q07	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-1	Oct/Dec 2007	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-1	Apr/May 2008	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-1	Oct/Nov 2008	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-1	Apr/May 2009	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-1	Nov/Dec 2009	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-1	Apr/May 2010	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-1	Apr/May 2010	DUPE-8-2Q10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-1	Oct/Nov 2010	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-1	Apr/May 2011	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-1	Apr/May 2011	DUPE-5-2Q11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-1	Nov/Dec 2011	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-1	Apr/May 2012	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-1	Nov 2012	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	Apr/May 2013	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	Apr/May 2013	DUP-8-2Q13	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	Oct/Nov 2013	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	Apr/May 2014	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	Apr/May 2014	DUP-6-2Q14	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	Oct 2014	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	Apr/May 2015	MW-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-1	Apr/May 2015	Dup-8-2Q15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-1													
MW-3-Screen-1	Aug/Sep 1996	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	NA		
MW-3-Screen-1	Oct/Nov 1996	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.4**	NA	**Bromodichloromethane**	**0.9**
MW-3-Screen-1	Feb/Mar 1997	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Carbon disulfide**	**2.6**
MW-3-Screen-1	June/July 1997	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-1	Sep/Oct 1997	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-1	Jan/Feb 1998	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-1	Apr/May 1998	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-1	Jul/Aug 1998	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-1	Oct/Nov 1998	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-1	Feb/Mar 1999	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-1	May/Jun 1999	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-1	Nov/Dec 1999	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-1	Jul/Aug 2000	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-1	Jan/Feb 2001	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride** **Methyl-tert-butyl ether (MTBE**	**0.4 J** **0.4 J**
MW-3-Screen-1	Jan/Feb 2002	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**1.0**
MW-3-Screen-1	Apr/May 2003	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**4.0 J**
MW-3-Screen-1	Oct/Nov 2003	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-1	Apr/May 2004	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 UJ		
MW-3-Screen-1	Apr/May 2004	DUPE-1-2Q04	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 UJ		
MW-3-Screen-1	Oct/Nov 2004	MW-3-1	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-1	Oct/Nov 2004	DUPE-1-4Q04	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-1	Apr/May 2005	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-1	Oct/Nov 2005	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-1	May/Jun 2006	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-3-Screen-1	Oct/Dec 2006	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-3-Screen-1	Jun/Jul 2007	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Methylene chloride**	**2.8 J**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-3-Screen-1	Oct/Dec 2007	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.7**		
MW-3-Screen-1	Apr/May 2008	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**		
MW-3-Screen-1	Oct/Nov 2008	DUPE-04-4Q08	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-1	Oct/Nov 2008	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-1	Apr/May 2009	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-1	Nov/Dec 2009	DUPE-02-4Q09	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-1	Nov/Dec 2009	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-1	Apr/May 2010	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-1	Oct/Nov 2010	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-1	Oct/Nov 2010	DUPE-04-4Q10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-1	Apr/May 2011	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-1	Nov/Dec 2011	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-1	Apr/May 2012	DUPE-4-2Q12	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-1	Apr/May 2012	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-1	Nov 2012	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-1	Apr/May 2013	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-1	Oct/Nov 2013	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-1	Apr/May 2014	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-1	Oct 2014	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-1	Apr/May 2015	MW-3-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-2													
MW-3-Screen-2	Aug/Sep 1996	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.1**	NA	**Bromodichloromethane**	**1.4**
MW-3-Screen-2	Oct/Nov 1996	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.7**	NA	**Bromodichloromethane**	**1.1**
MW-3-Screen-2	Feb/Mar 1997	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.7**	NA	**Bromodichloromethane** **Carbon disulfide**	**0.7** **8.0**
MW-3-Screen-2	June/July 1997	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**1.2**	4.0 U		
MW-3-Screen-2	Sep/Oct 1997	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	4.0 U		
MW-3-Screen-2	Jan/Feb 1998	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-2	Apr/May 1998	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-2	Jul/Aug 1998	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-2	Oct/Nov 1998	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-2	Feb/Mar 1999	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-2	May/Jun 1999	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-2	Aug 1999	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-2	Nov/Dec 1999	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-2	Mar/Apr 2000	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-2	Jul/Aug 2000	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-2	Sep/Oct 2000	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-2	Jan/Feb 2001	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methyl-tert-butyl ether (MTBE**	**0.5 J**
MW-3-Screen-2	Apr 2001	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	0.5 U	4.0 U	**Methylene chloride**	**0.5 J**
MW-3-Screen-2	Jul 2001	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-2	Oct 2001	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U	**Methyl-tert-butyl ether (MTBE**	**0.7 J**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-3-Screen-2	Jan/Feb 2002	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**4.2**
MW-3-Screen-2	Apr/May 2002	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.4 J**
MW-3-Screen-2	Jul 2002	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-2	Oct/Nov 2002	MW-3-2	**0.6**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**2.9 B**	**Methylene chloride**	**0.3 J**
MW-3-Screen-2	Jan/Feb 2003	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-2	Apr/May 2003	MW-3-2	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.2**	**4-Methyl-2-pentanone**	**3.0 J**
MW-3-Screen-2	Apr/May 2003	DUPE-5-2Q03	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.8**	**4-Methyl-2-pentanone**	**3.0 J**
MW-3-Screen-2	Jul/Aug 2003	MW-3-2	**0.6**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**8.9 J**		
MW-3-Screen-2	Oct/Nov 2003	MW-3-2	**0.8**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.6 J**		
MW-3-Screen-2	Feb 2004	MW-3-2	**1.0**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**10.3**		
MW-3-Screen-2	Feb 2004	DUPE-1-1Q04	**1.0**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**10.4**		
MW-3-Screen-2	Apr/May 2004	MW-3-2	**0.5**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**15.5 J**		
MW-3-Screen-2	Jul/Aug 2004	MW-3-2	**0.8**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**12.5**		
MW-3-Screen-2	Oct/Nov 2004	MW-3-2	**1.7 J**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**46.6**		
MW-3-Screen-2	Jan/Feb 2005	MW-3-2	**4.3**	**1.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	**139.0**		
MW-3-Screen-2	Apr/May 2005	MW-3-2	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**89.3**		
MW-3-Screen-2	Jul/Sep 2005	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**32.2**	**m,p-Xylene**	**0.4 J**
MW-3-Screen-2	Oct/Nov 2005	MW-3-2	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**44.1**		
MW-3-Screen-2	Mar/Apr 2006	DUPE-4-1Q06	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-3-Screen-2	Mar/Apr 2006	MW-3-2	**0.7**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**34.0**		
MW-3-Screen-2	May/Jun 2006	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**24.0**		
MW-3-Screen-2	Aug/Sep 2006	MW-3-2	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**17.0**		
MW-3-Screen-2	Oct/Dec 2006	MW-3-2	**1.4**	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**78.0 J**		
MW-3-Screen-2	Mar/Apr 2007	MW-3-2	**1.3**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**45.0**		
MW-3-Screen-2	Jun/Jul 2007	DUPE-4-2Q07	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**71.0**	**Methylene chloride**	**3.4 J**
MW-3-Screen-2	Jun/Jul 2007	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**78.0**	**Methylene chloride**	**2.2 J**
MW-3-Screen-2	Aug/Sep 2007	MW-3-2	**3.3**	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**49.0**		
MW-3-Screen-2	Oct/Dec 2007	MW-3-2	**4.1**	**1.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	**80.0**		
MW-3-Screen-2	Jan/Feb 2008	MW-3-2	**0.9**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**240.0**		
MW-3-Screen-2	Apr/May 2008	MW-3-2	**0.8**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**270.0**		
MW-3-Screen-2	Jul/Aug 2008	MW-3-2	**0.9**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**206.0**		
MW-3-Screen-2	Oct/Nov 2008	MW-3-2	**2.4**	**1.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**114.0**		
MW-3-Screen-2	Jan/Feb 2009	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**98.7**	**Bromodichloromethane** **Dibromochloromethane**	**1.0** **1.1**
MW-3-Screen-2	Apr/May 2009	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**121.0**	**Bromodichloromethane** **Dibromochloromethane**	**0.8** **0.9**
MW-3-Screen-2	Jul/Aug 2009	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**219.0**	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**1.2** **0.6** **1.2**
MW-3-Screen-2	Nov/Dec 2009	MW-3-2	**4.4**	**2.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.5**	**109.0**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-3-Screen-2	Feb 2010	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.6**	**184.0**	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**2.2** **0.6** **1.2**
MW-3-Screen-2	Apr/May 2010	DUPE-05-2Q10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.8**	**175.0**	**Bromodichloromethane**	**1.3**
MW-3-Screen-2	Apr/May 2010	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.7**	**173.0**	**Bromodichloromethane**	**1.2**
MW-3-Screen-2	Jul/Aug 2010	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**	**164.0**	**Bromodichloromethane**	**1.0**
MW-3-Screen-2	Oct/Nov 2010	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.1**	**180.0**	**Bromodichloromethane**	**0.7**
MW-3-Screen-2	Feb/Mar 2011	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**45.8**		
MW-3-Screen-2	Apr/May 2011	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**12.9**		
MW-3-Screen-2	Aug/Sep 2011	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0**		
MW-3-Screen-2	Nov/Dec 2011	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-2	Jan/Feb 2012	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-2	Apr/May 2012	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**		
MW-3-Screen-2	Aug/Sep 2012	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-2	Nov 2012	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-2	Jan/Feb 2013	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-3-Screen-2	Apr/May 2013	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-2	Jul 2013	DUPE-5-3Q13	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-2	Jul 2013	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-2	Oct/Nov 2013	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-2	Jan/Feb 2014	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.9 J**		
MW-3-Screen-2	Apr/May 2014	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**25.0**	**Bromodichloromethane**	**0.2 J**
MW-3-Screen-2	Jul/Aug 2014	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**31.0**	**Bromodichloromethane**	**0.4 J**
MW-3-Screen-2	Oct 2014	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.7**	**32.0**	**Bromodichloromethane**	**0.5**
MW-3-Screen-2	Jan/Feb 2015	MW-3-2	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.1**	**12.0**	**Bromodichloromethane**	**0.6**
MW-3-Screen-2	Apr/May 2015	MW-3-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.1**	**33.0**	**Bromodichloromethane**	**0.4 J**
MW-3-Screen-3													
MW-3-Screen-3	Aug/Sep 1996	MW-3-3	**0.6**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.6**	NA		
MW-3-Screen-3	Oct/Nov 1996	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	NA		
MW-3-Screen-3	Feb/Mar 1997	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	NA		
MW-3-Screen-3	June/July 1997	MW-3-3	**1.2**	**0.8**	**0.6**	0.5 U	0.5 U	0.5 U	**2.8**	**1.8**	**21.0**		
MW-3-Screen-3	Sep/Oct 1997	MW-3-3	**1.2**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.6**	**13.0**		
MW-3-Screen-3	Jan/Feb 1998	MW-3-3	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**	**6.5**		
MW-3-Screen-3	Apr/May 1998	MW-3-3	**3.6**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.9**	**6.2**		
MW-3-Screen-3	Jul/Aug 1998	MW-3-3	**2.4**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.6**	**10.0**		
MW-3-Screen-3	Oct/Nov 1998	MW-3-3	**5.8**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**21.0**	4.0 U	**Carbon disulfide**	**2.7**
MW-3-Screen-3	Feb/Mar 1999	MW-3-3	**4.5**	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**42.0**	4.0 U		
MW-3-Screen-3	May/Jun 1999	MW-3-3	**42.0**	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**26.0**	**8.9**		
MW-3-Screen-3	Aug 1999	MW-3-3	**15.0**	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**37.0**	4.0 U		
MW-3-Screen-3	Nov/Dec 1999	MW-3-3	**26.0**	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**43.0**	**5.2**		
MW-3-Screen-3	Mar/Apr 2000	MW-3-3	**42.0**	**1.9**	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**	**32.0**	**19.4**		
MW-3-Screen-3	Jul/Aug 2000	MW-3-3	**8.6**	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**37.0**	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-3-Screen-3	Sep/Oct 2000	MW-3-3	**22.0**	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**25.0**	**25.0**		
MW-3-Screen-3	Jan/Feb 2001	MW-3-3	**2.6**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**32.9**	4.0 U	**Methylene chloride** **Methyl-tert-butyl ether (MTBE**	**0.4 J** **0.6 J**
MW-3-Screen-3	Apr 2001	MW-3-3	**8.0**	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	NA	**17.0**	**13.0**	**Methylene chloride**	**0.4 J**
MW-3-Screen-3	Jul 2001	MW-3-3	**7.7**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**26.4**	**8.4**	**Xylenes**	**0.4 J**
MW-3-Screen-3	Oct 2001	MW-3-3	**15.3**	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**24.5**	**15.4**	**Methyl-tert-butyl ether (MTBE**	**1.7**
MW-3-Screen-3	Jan/Feb 2002	MW-3-3	**11.9**	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**22.7**	**4.6**		
MW-3-Screen-3	Apr/May 2002	MW-3-3	0.5 U	**0.7**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**4.2**	4.0 U	**Methylene chloride**	**0.5 J**
MW-3-Screen-3	Jul 2002	MW-3-3	0.5 U	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**	4.0 U		
MW-3-Screen-3	Oct/Nov 2002	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	4.0 U	**Methylene chloride**	**0.3 J**
MW-3-Screen-3	Dec 2002	MW-3-3	NA	NA	NA	NA	NA	NA	NA	NA	NA	**1,4-Dioxane**	**0.6 J**
MW-3-Screen-3	Jan/Feb 2003	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	4.0 U		
MW-3-Screen-3	Jan/Feb 2003	MW-3-3	0.2 U	0.5 U	0.5 U	0.3 U	0.5 U	0.5 U	0.5 U	**0.7**	NA		
MW-3-Screen-3	Apr/May 2003	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	4.0 U	**4-Methyl-2-pentanone**	**3.0 J**
MW-3-Screen-3	Jul/Aug 2003	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-3	Oct/Nov 2003	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-3-Screen-3	Feb 2004	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-3-Screen-3	Apr/May 2004	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 UJ		
MW-3-Screen-3	Jul/Aug 2004	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Methyl-tert-butyl ether (MTBE** **Toluene**	**0.6** **0.4 J** **0.3 J**
MW-3-Screen-3	Jul/Aug 2004	DUPE-4-3Q04	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Methyl-tert-butyl ether (MTBE** **Toluene**	**0.7** **0.3 J** **0.4 J**
MW-3-Screen-3	Oct/Nov 2004	MW-3-3	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-3	Jan/Feb 2005	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-3	Apr/May 2005	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-3	Jul/Sep 2005	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.4 J**
MW-3-Screen-3	Oct/Nov 2005	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-3	Mar/Apr 2006	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-3-Screen-3	May/Jun 2006	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-3-Screen-3	Aug/Sep 2006	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-3-Screen-3	Oct/Dec 2006	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-3-Screen-3	Oct/Dec 2006	DUPE-2-4Q06	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-3-Screen-3	Mar/Apr 2007	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-3-Screen-3	Jun/Jul 2007	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.9 J**
MW-3-Screen-3	Aug/Sep 2007	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Ethylbenzene**	**0.4 J**
MW-3-Screen-3	Oct/Dec 2007	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Ethylbenzene** **Styrene**	**0.3 J** **0.3 J**
MW-3-Screen-3	Oct/Dec 2007	DUPE 1-4Q07	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Ethylbenzene**	**0.2 J**
MW-3-Screen-3	Jan/Feb 2008	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-3-Screen-3	Apr/May 2008	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-3-Screen-3	Jul/Aug 2008	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-3	Oct/Nov 2008	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-3	Jan/Feb 2009	DUPE-05-1Q09	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-3	Jan/Feb 2009	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-3	Apr/May 2009	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-3	Jul/Aug 2009	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-3	Nov/Dec 2009	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-3	Feb 2010	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-3	Apr/May 2010	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.1**		
MW-3-Screen-3	Jul/Aug 2010	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-3	Oct/Nov 2010	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-3	Feb/Mar 2011	MW-3-3	2.0 U	2.0 U	2.0 U	2.0 U	2.0 U	2.0 U	2.0 U	2.0 U	1.0 U		
MW-3-Screen-3	Apr/May 2011	MW-3-3	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U		
MW-3-Screen-3	Aug/Sep 2011	MW-3-3	2.0 U	2.0 U	2.0 U	2.0 U	2.0 U	2.0 U	2.0 U	2.0 U	1.0 U		
MW-3-Screen-3	Nov/Dec 2011	MW-3-3	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	**Ethylbenzene**	**1.3**
MW-3-Screen-3	Jan/Feb 2012	MW-3-3	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	**Ethylbenzene**	**1.2**
MW-3-Screen-3	Apr/May 2012	MW-3-3	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	**Ethylbenzene**	**0.9**
MW-3-Screen-3	Aug/Sep 2012	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Styrene** **Toluene**	**1.2** **1.0** **0.2 J**
MW-3-Screen-3	Nov 2012	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-3	Jan/Feb 2013	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-3	Apr/May 2013	MW-3-3	0.5 U	0.5 U	**0.2 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-3	Jul 2013	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-3	Oct/Nov 2013	MW-3-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-3	Jan/Feb 2014	DUPE-3-1Q14	0.5 U	0.5 U	**0.2 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-3	Jan/Feb 2014	MW-3-3	0.5 U	0.5 U	0.5 U	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-3	Apr/May 2014	MW-3-3	0.5 U	0.5 U	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-3	Jul/Aug 2014	DUP-5-3Q14	0.5 U	0.5 U	**0.2 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**1.0 J**		
MW-3-Screen-3	Jul/Aug 2014	MW-3-3	0.5 U	0.5 U	**0.2 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**1.3 J**		
MW-3-Screen-3	Oct 2014	MW-3-3	0.5 U	0.5 U	**0.2 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-3	Jan/Feb 2015	MW-3-3	0.5 UJ	0.5 U	**0.2 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-3	Apr/May 2015	MW-3-3	0.5 U	0.5 U	**0.2 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4													
MW-3-Screen-4	Aug/Sep 1996	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-3-Screen-4	Oct/Nov 1996	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**1.2**
MW-3-Screen-4	Feb/Mar 1997	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-3-Screen-4	June/July 1997	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Sep/Oct 1997	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Jan/Feb 1998	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**4.7**
MW-3-Screen-4	Apr/May 1998	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Jul/Aug 1998	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-3-Screen-4	Oct/Nov 1998	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Feb/Mar 1999	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	May/Jun 1999	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Aug 1999	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Nov/Dec 1999	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Mar/Apr 2000	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**4.1**
MW-3-Screen-4	Jul/Aug 2000	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Sep/Oct 2000	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Jan/Feb 2001	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methyl-tert-butyl ether (MTBE**	**0.5 J**
MW-3-Screen-4	Apr 2001	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	0.5 U	4.0 U		
MW-3-Screen-4	Jul 2001	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene**	**0.8**
MW-3-Screen-4	Oct 2001	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U	**Methyl-tert-butyl ether (MTBE** **Toluene**	**6.4** **0.3 J**
MW-3-Screen-4	Jan/Feb 2002	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**10.0**
MW-3-Screen-4	Apr/May 2002	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.4 J**
MW-3-Screen-4	Jul 2002	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Oct/Nov 2002	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride** **Methyl-tert-butyl ether (MTBE** **Toluene**	**0.5 J** **5.5** **0.5 J**
MW-3-Screen-4	Jan/Feb 2003	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Apr/May 2003	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**3.0 J**
MW-3-Screen-4	Jul/Aug 2003	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Oct/Nov 2003	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Feb 2004	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Apr/May 2004	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 UJ		
MW-3-Screen-4	Jul/Aug 2004	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Oct/Nov 2004	MW-3-4	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Jan/Feb 2005	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.5**
MW-3-Screen-4	Apr/May 2005	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8 J**		
MW-3-Screen-4	Jul/Sep 2005	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.6 J**
MW-3-Screen-4	Oct/Nov 2005	DUPE-3-4Q05	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Oct/Nov 2005	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Mar/Apr 2006	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-3-Screen-4	May/Jun 2006	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-3-Screen-4	Aug/Sep 2006	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-3-Screen-4	Oct/Dec 2006	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-3-Screen-4	Mar/Apr 2007	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-3-Screen-4	Jun/Jul 2007	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Methylene chloride**	**0.8 J**
MW-3-Screen-4	Aug/Sep 2007	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Ethylbenzene**	**0.3 J**
MW-3-Screen-4	Oct/Dec 2007	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Ethylbenzene** **Styrene**	**0.5** **0.3 J**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-3-Screen-4	Jan/Feb 2008	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Benzene** **Ethylbenzene**	**0.3 J** **0.5**
MW-3-Screen-4	Apr/May 2008	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Ethylbenzene** **Styrene**	**0.6** **0.4 J**
MW-3-Screen-4	Jul/Aug 2008	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Ethylbenzene**	**0.8**
MW-3-Screen-4	Oct/Nov 2008	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Ethylbenzene**	**1.1**
MW-3-Screen-4	Jan/Feb 2009	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.3**	**Ethylbenzene**	**0.6**
MW-3-Screen-4	Apr/May 2009	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Ethylbenzene**	**0.6**
MW-3-Screen-4	Jul/Aug 2009	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Ethylbenzene**	**0.8**
MW-3-Screen-4	Nov/Dec 2009	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-4	Feb 2010	DUPE-3-1Q10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-4	Feb 2010	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-4	Apr/May 2010	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.1**		
MW-3-Screen-4	Jul/Aug 2010	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-4	Oct/Nov 2010	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-4	Feb/Mar 2011	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-4	Apr/May 2011	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-4	Aug/Sep 2011	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-4	Nov/Dec 2011	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-4	Nov/Dec 2011	DUPE-3-4Q11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.6**		
MW-3-Screen-4	Jan/Feb 2012	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-4	Apr/May 2012	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-4	Aug/Sep 2012	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Styrene**	**0.1 J** **0.1 J**
MW-3-Screen-4	Nov 2012	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Jan/Feb 2013	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Apr/May 2013	MW-3-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Jul 2013	MW-3-4	0.5 U	0.5 U	**0.2 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Oct/Nov 2013	MW-3-4	0.5 U	0.5 U	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	**1.0 J**		
MW-3-Screen-4	Jan/Feb 2014	MW-3-4	0.5 U	0.5 U	**0.1 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Apr/May 2014	MW-3-4	0.5 U	0.5 U	**0.2 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	**1.3 J**		
MW-3-Screen-4	Jul/Aug 2014	MW-3-4	0.5 U	0.5 U	**0.2 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**1.1 J**		
MW-3-Screen-4	Oct 2014	MW-3-4	0.5 U	0.5 U	**0.2 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Jan/Feb 2015	MW-3-4	0.5 UJ	**0.1 J**	**0.3 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-4	Apr/May 2015	MW-3-4	0.5 U	0.5 U	**0.2 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-5													
MW-3-Screen-5	Aug/Sep 1996	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Methylene chloride**	**2.1**
MW-3-Screen-5	Oct/Nov 1996	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone** **Carbon disulfide**	**2.1** **1.2**
MW-3-Screen-5	Feb/Mar 1997	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Carbon disulfide**	**1.5**
MW-3-Screen-5	June/July 1997	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**4.5**
MW-3-Screen-5	Sep/Oct 1997	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-3-Screen-5	Jan/Feb 1998	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-5	Apr/May 1998	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-5	Jul/Aug 1998	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-5	Oct/Nov 1998	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**91.0**		
MW-3-Screen-5	Feb/Mar 1999	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-5	May/Jun 1999	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**75.0**		
MW-3-Screen-5	Aug 1999	MW-3-5	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-3-Screen-5	Nov/Dec 1999	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	20.0 U		
MW-3-Screen-5	Mar/Apr 2000	MW-3-5	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-3-Screen-5	Jul/Aug 2000	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**0.7**
MW-3-Screen-5	Sep/Oct 2000	MW-3-5	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-3-Screen-5	Jan/Feb 2001	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Methylene chloride** **Methyl-tert-butyl ether (MTBE** **Styrene**	**0.3 J** **0.3 J** **0.3 J** **0.5 J**
MW-3-Screen-5	Apr 2001	MW-3-5	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-3-Screen-5	Jul 2001	MW-3-5	NA	NA	NA	NA	NA	NA	0.5 U	NA	NA		
MW-3-Screen-5	Oct 2001	MW-3-5	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-3-Screen-5	Jan/Feb 2002	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**91.3**	**Methylene chloride**	**7.5**
MW-3-Screen-5	Apr/May 2002	MW-3-5	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-3-Screen-5	Jul 2002	MW-3-5	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-3-Screen-5	Oct/Nov 2002	MW-3-5	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-3-Screen-5	Jan/Feb 2003	MW-3-5	0.2 UJ	0.5 UJ	0.5 UJ	0.3 UJ	0.5 UJ	0.5 UJ	0.5 UJ	0.3 UJ	NA	**Ethylbenzene** **Methylene chloride** **Styrene**	**1.1 J** **7350.0** **0.5 J**
MW-3-Screen-5	Apr/May 2003	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone** **Ethylbenzene** **Styrene**	**4.0 J** **0.7** **0.4 J**
MW-3-Screen-5	Oct/Nov 2003	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**2-Butanone** **Ethylbenzene** **Styrene**	**5.0 J** **1.3** **0.8**
MW-3-Screen-5	Apr/May 2004	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 UJ		
MW-3-Screen-5	Oct/Nov 2004	MW-3-5	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-5	Apr/May 2005	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.0 J**		
MW-3-Screen-5	Oct/Nov 2005	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-5	May/Jun 2006	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-3-Screen-5	Oct/Dec 2006	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Ethylbenzene** **Styrene**	**0.4 J** **0.3 J**
MW-3-Screen-5	Jun/Jul 2007	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Methylene chloride**	**0.7 J**
MW-3-Screen-5	Oct/Dec 2007	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Ethylbenzene**	**0.4 J**
MW-3-Screen-5	Apr/May 2008	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Ethylbenzene**	**0.4 J**
MW-3-Screen-5	Oct/Nov 2008	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.9**		
MW-3-Screen-5	Apr/May 2009	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Ethylbenzene**	**0.5**
MW-3-Screen-5	Nov/Dec 2009	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Ethylbenzene**	**0.6**
MW-3-Screen-5	Apr/May 2010	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-5	Oct/Nov 2010	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-5	Apr/May 2011	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-5	Nov/Dec 2011	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-5	Apr/May 2012	MW-3-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-3-Screen-5	Nov 2012	MW-3-5	0.5 U	0.5 U	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Styrene**	**0.1 J** **0.1 J**
MW-3-Screen-5	Apr/May 2013	MW-3-5	0.5 U	0.5 U	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-5	Oct/Nov 2013	MW-3-5	0.5 U	0.5 U	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-3-Screen-5	Apr/May 2014	MW-3-5	0.5 U	0.5 U	**0.2 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-5	Oct 2014	MW-3-5	0.5 U	0.5 U	**0.2 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-5	Apr/May 2015	MW-3-5	0.5 U	0.5 U	**0.2 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-3-Screen-5	Apr/May 2015	DUP-6-2Q15	0.5 U	0.5 U	**0.2 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1													
MW-4-Screen-1	Aug/Sep 1996	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**2.9 B**
MW-4-Screen-1	Oct/Nov 1996	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-4-Screen-1	Feb/Mar 1997	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-4-Screen-1	June/July 1997	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Sep/Oct 1997	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.4**		
MW-4-Screen-1	Jan/Feb 1998	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.6**		
MW-4-Screen-1	Apr/May 1998	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Jul/Aug 1998	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**3.4**
MW-4-Screen-1	Oct/Nov 1998	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Feb/Mar 1999	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8 B**	0.5 U	4.0 U		
MW-4-Screen-1	May/Jun 1999	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Aug 1999	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Nov/Dec 1999	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Mar/Apr 2000	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Jul/Aug 2000	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Sep/Oct 2000	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Jan/Feb 2001	MW-4-1	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	4.0 U	**Methylene chloride**	**2.0 J**
MW-4-Screen-1	Apr 2001	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	0.5 U	4.0 U		
MW-4-Screen-1	Jul 2001	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Oct 2001	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Jan/Feb 2002	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Apr/May 2002	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.4 J**
MW-4-Screen-1	Jul 2002	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Oct/Nov 2002	MW-4-1	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**28.7**		
MW-4-Screen-1	Dec 2002	MW-4-1	0.2 U	**1.2**	0.5 U	0.3 U	0.5 U	0.5 U	0.5 U	**1.2**	NA	**1,4-Dioxane**	**1.2**
MW-4-Screen-1	Jan/Feb 2003	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Apr/May 2003	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Jul/Aug 2003	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Jul/Aug 2003	DUPE-3-3Q03	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Oct/Nov 2003	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Feb 2004	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.8 J**		
MW-4-Screen-1	Apr/May 2004	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Jul/Aug 2004	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene** **Toluene**	**0.7** **0.6**
MW-4-Screen-1	Oct/Nov 2004	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Jan/Feb 2005	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **m,p-Xylene**	**0.4 J** **1.3**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-4-Screen-1	Apr/May 2005	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Jul/Sep 2005	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Oct/Nov 2005	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Mar/Apr 2006	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-4-Screen-1	May/Jun 2006	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-4-Screen-1	Aug/Sep 2006	DUPE-1-3Q06	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-4-Screen-1	Aug/Sep 2006	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-4-Screen-1	Oct/Dec 2006	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-4-Screen-1	Mar/Apr 2007	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**280.0**		
MW-4-Screen-1	Jun/Jul 2007	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**330.0 J**		
MW-4-Screen-1	Aug/Sep 2007	MW-4-1	**0.6**	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**530.0**		
MW-4-Screen-1	Aug/Sep 2007	DUPE-1-3Q07	**0.6**	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**530.0**		
MW-4-Screen-1	Oct/Dec 2007	MW-4-1	0.5 U	**1.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	**790.0**		
MW-4-Screen-1	Jan/Feb 2008	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**100.0**		
MW-4-Screen-1	Jan/Feb 2008	DUPE-2-1Q08	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**100.0**		
MW-4-Screen-1	Apr/May 2008	DUPE-1-2Q08	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-4-Screen-1	Apr/May 2008	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-4-Screen-1	Jul/Aug 2008	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.1**		
MW-4-Screen-1	Oct/Nov 2008	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**70.2**		
MW-4-Screen-1	Jan/Feb 2009	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**16.0**		
MW-4-Screen-1	Apr/May 2009	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-1	Jul/Aug 2009	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-1	Nov/Dec 2009	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**96.0**		
MW-4-Screen-1	Feb 2010	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.1**		
MW-4-Screen-1	Apr/May 2010	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-1	Jul/Aug 2010	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-1	Jul/Aug 2010	DUPE-3-3Q10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-1	Oct/Nov 2010	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-1	Feb/Mar 2011	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-1	Apr/May 2011	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-1	Aug/Sep 2011	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-1	Nov/Dec 2011	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-1	Jan/Feb 2012	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-1	Apr/May 2012	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-1	Aug/Sep 2012	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Nov 2012	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Jan/Feb 2013	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Apr/May 2013	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Jul 2013	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Oct/Nov 2013	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Jan/Feb 2014	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Apr/May 2014	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-4-Screen-1	Jul/Aug 2014	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Oct 2014	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.2 J		
MW-4-Screen-1	Jan/Feb 2015	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-1	Apr/May 2015	MW-4-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-2													
MW-4-Screen-2	Aug/Sep 1996	MW-4-2	5.5	19.0	0.5 U	0.5 U	0.9	0.7	0.5 U	6.7	NA	Acetone	3.2 B
MW-4-Screen-2	Oct/Nov 1996	MW-4-2	5.2	14.0	0.5 U	0.5 U	0.6	0.7	0.5 U	5.0	NA	Acetone	1.8
MW-4-Screen-2	Feb/Mar 1997	MW-4-2	7.9	19.0	0.5 U	0.5 U	0.8	0.8	0.5 U	7.8	NA		
MW-4-Screen-2	June/July 1997	MW-4-2	4.0	5.7	0.5 U	0.5 U	0.5 U	0.5	0.5 U	3.4	51.0		
MW-4-Screen-2	Sep/Oct 1997	MW-4-2	4.0	8.0	0.5	0.6	0.5 U	0.5	0.5 U	3.5	34.0		
MW-4-Screen-2	Jan/Feb 1998	MW-4-2	1.9	2.7	0.6	0.5 U	0.5 U	0.5 U	0.5 U	1.8	30.0		
MW-4-Screen-2	Apr/May 1998	MW-4-2	2.8	4.3	0.7	0.5	0.5 U	0.5 U	0.5 U	3.1	40.0		
MW-4-Screen-2	Jul/Aug 1998	MW-4-2	1.5	3.0	0.8	0.5 U	0.5 U	0.5 U	0.5 U	2.0	29.0		
MW-4-Screen-2	Oct/Nov 1998	MW-4-2	0.9	2.4	0.7	0.5 U	0.5 U	0.5 U	0.5 U	1.6	25.2		
MW-4-Screen-2	Feb/Mar 1999	MW-4-2	1.2	4.1	0.6	0.5	0.5 U	0.5 U	0.5 U	2.5	38.0	Carbon disulfide	4.3
MW-4-Screen-2	May/Jun 1999	MW-4-2	2.0	6.4	0.7	0.5 U	0.5 U	0.5 U	0.5 U	3.7	56.0		
MW-4-Screen-2	Aug 1999	MW-4-2	2.6	7.4	0.5	0.5 U	0.5 U	0.5 U	0.5 U	4.3	68.0		
MW-4-Screen-2	Nov/Dec 1999	MW-4-2	2.1	5.9	0.6	0.5	0.5 U	0.5 U	0.5 U	3.0	44.0		
MW-4-Screen-2	Mar/Apr 2000	MW-4-2	1.4	3.9	0.7	0.5 U	0.5 U	0.5 U	0.5 U	1.7	32.0		
MW-4-Screen-2	Jul/Aug 2000	MW-4-2	1.6	3.4	0.9	0.5	0.5 U	0.5 U	0.5 U	1.8	31.0		
MW-4-Screen-2	Sep/Oct 2000	MW-4-2	1.0	2.2	1.0	0.6	0.5 U	0.5 U	0.5 U	1.1	23.0		
MW-4-Screen-2	Jan/Feb 2001	MW-4-2	1.0 U	0.7 J	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	7.0	Methylene chloride	1.0
MW-4-Screen-2	Apr 2001	MW-4-2	0.3 J	0.5 U	1.1	0.5 J	0.5 U	0.5 U	NA	0.6	13.0		
MW-4-Screen-2	Jul 2001	MW-4-2	0.7	1.6	1.1	0.5	0.5 U	0.5 U	0.5 U	1.0	20.0		
MW-4-Screen-2	Oct 2001	MW-4-2	0.6	1.8	0.9	0.5	0.5 U	0.5 U	0.5 U	0.9	27.0		
MW-4-Screen-2	Jan/Feb 2002	MW-4-2	0.5 U	0.9	0.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-2	Apr/May 2002	MW-4-2	0.5 U	1.3	1.0	0.7	0.5 U	0.5 U	0.5 U	0.5	4.0 U	Methylene chloride	0.3 J
MW-4-Screen-2	Jul 2002	MW-4-2	0.5 U	0.8	1.6	0.7	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-2	Oct/Nov 2002	MW-4-2	0.5 U	1.1	0.5 J	0.5 J	0.5 U	0.5 U	0.5 U	0.4 J	4.0 U		
MW-4-Screen-2	Dec 2002	MW-4-2	NA	NA	NA	NA	NA	NA	NA	NA	NA	1,4-Dioxane	1.1
MW-4-Screen-2	Dec 2002	MW-4-2	NA	NA	NA	NA	NA	NA	NA	0.5 U	NA		
MW-4-Screen-2	Jan/Feb 2003	MW-4-2	0.2 U	1.2	0.6	0.4	0.5 U	0.5 U	0.5 U	0.4	NA	Methylene chloride	5.8 J
MW-4-Screen-2	Jan/Feb 2003	MW-4-2	0.5 U	1.2	0.7	0.5 J	0.5 U	0.5 U	0.5 U	0.5 J	4.0 U		
MW-4-Screen-2	Apr/May 2003	MW-4-2	0.5 U	0.4 J	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	6.6	1,4-Dioxane	1.0
MW-4-Screen-2	Apr/May 2003	DUPE-8-2Q03	NA	NA	NA	NA	NA	NA	NA	NA	NA	1,4-Dioxane	1.0
MW-4-Screen-2	Jul/Aug 2003	MW-4-2	0.5 U	0.7	1.3	0.6	0.5 U	0.5 U	0.5 U	0.5 J	9.0		
MW-4-Screen-2	Oct/Nov 2003	MW-4-2	0.5 U	0.6	1.0	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	4.3 J		
MW-4-Screen-2	Feb 2004	MW-4-2	0.5 U	0.7	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.6 J		
MW-4-Screen-2	Apr/May 2004	MW-4-2	0.5 U	0.7	0.8	0.4 J	0.5 U	0.5 U	0.5 U	0.3 J	4.0 U		
MW-4-Screen-2	Apr/May 2004	DUPE-3-2Q04	0.5 U	1.3	1.5	0.7	0.5 U	0.5 U	0.5 U	0.5 J	4.0 U		
MW-4-Screen-2	Jul/Aug 2004	MW-4-2	0.5 U	1.0	1.1	0.5	0.5 U	0.5 U	0.5 U	0.5 U	4.5		
MW-4-Screen-2	Oct/Nov 2004	MW-4-2	0.5 U	0.9	0.6	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-4-Screen-2	Oct/Nov 2004	DUPE-3-4Q04	0.5 U	**1.0**	**0.7**	**0.4 J**	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-4-Screen-2	Jan/Feb 2005	MW-4-2	0.5 U	**1.4**	**1.1**	**0.6**	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-4-Screen-2	Apr/May 2005	MW-4-2	0.5 U	**0.5 J**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.9**		
MW-4-Screen-2	Jul/Sep 2005	DUPE-3-3Q05	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.7**		
MW-4-Screen-2	Jul/Sep 2005	MW-4-2	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.1**		
MW-4-Screen-2	Oct/Nov 2005	MW-4-2	0.5 U	**1.0**	**0.6**	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	**5.2**		
MW-4-Screen-2	Mar/Apr 2006	MW-4-2	0.5 U	**0.7**	**0.4 J**	**0.3 J**	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-4-Screen-2	May/Jun 2006	MW-4-2	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-2	Aug/Sep 2006	MW-4-2	0.5 U	**0.8**	**0.5**	**0.3 J**	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-4-Screen-2	Oct/Dec 2006	MW-4-2	0.5 U	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-2	Oct/Dec 2006	DUPE-3-4Q06	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-2	Mar/Apr 2007	MW-4-2	0.5 U	**0.7**	**0.5 J**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-2	Jun/Jul 2007	MW-4-2	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-2	Aug/Sep 2007	MW-4-2	0.5 U	**0.7**	**0.4 J**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-2	Oct/Dec 2007	MW-4-2	0.5 U	**0.8**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.1**		
MW-4-Screen-2	Jan/Feb 2008	MW-4-2	0.5 U	**0.9**	**0.5 J**	**0.3 J**	0.5 U	0.5 U	0.5 U	**0.3 J**	**3.2**		
MW-4-Screen-2	Apr/May 2008	MW-4-2	0.5 U	**0.8**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-2	Jul/Aug 2008	MW-4-2	0.5 U	**1.1**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.7**		
MW-4-Screen-2	Oct/Nov 2008	MW-4-2	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9 J**		
MW-4-Screen-2	Jan/Feb 2009	MW-4-2	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.1**		
MW-4-Screen-2	Apr/May 2009	MW-4-2	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**		
MW-4-Screen-2	Jul/Aug 2009	DUPE-6-3Q09	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**		
MW-4-Screen-2	Jul/Aug 2009	MW-4-2	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**		
MW-4-Screen-2	Nov/Dec 2009	MW-4-2	0.5 U	**0.7**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**		
MW-4-Screen-2	Feb 2010	MW-4-2	0.5 U	**0.9**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.1**		
MW-4-Screen-2	Apr/May 2010	MW-4-2	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9**		
MW-4-Screen-2	Jul/Aug 2010	MW-4-2	0.5 U	**0.7**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.8**		
MW-4-Screen-2	Oct/Nov 2010	MW-4-2	0.5 U	**0.6**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.7**		
MW-4-Screen-2	Feb/Mar 2011	MW-4-2	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**23.0**		
MW-4-Screen-2	Feb/Mar 2011	DUPE-04-1Q11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**22.5**		
MW-4-Screen-2	Apr/May 2011	MW-4-2	0.5 U	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**31.7**		
MW-4-Screen-2	Aug/Sep 2011	MW-4-2	0.5 U	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**17.6**		
MW-4-Screen-2	Nov/Dec 2011	MW-4-2	0.5 U	0.5 U	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**46.8**		
MW-4-Screen-2	Jan/Feb 2012	MW-4-2	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**157.0 J**		
MW-4-Screen-2	Apr/May 2012	MW-4-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**157.0**		
MW-4-Screen-2	Aug/Sep 2012	MW-4-2	0.5 U	**0.2 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	**220.0**	**Bromodichloromethane** **Dibromochloromethane**	**1.0** **0.6**
MW-4-Screen-2	Nov 2012	MW-4-2	0.5 U	**0.2 J**	**0.4 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	**1.9**	**170.0**	**Bromodichloromethane** **Dibromochloromethane**	**1.3** **2.8**
MW-4-Screen-2	Jan/Feb 2013	MW-4-2	0.5 U	**0.2 J**	**0.4 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	**2.3**	**220.0**	**Bromodichloromethane** **Dibromochloromethane**	**1.7** **1.0**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-4-Screen-2	Apr/May 2013	MW-4-2	0.5 U	**0.2 J**	**0.3 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	**2.1**	**220.0**	**Bromodichloromethane** **Dibromochloromethane**	**1.7** **1.0**
MW-4-Screen-2	Jul 2013	MW-4-2	**0.2 J**	**1.1**	**1.7**	**0.5 J**	0.5 U	**0.2 J**	0.5 U	**3.8**	**250.0**	**Bromodichloromethane** **Dibromochloromethane**	**2.2** **1.1**
MW-4-Screen-2	Oct/Nov 2013	MW-4-2	0.5 U	**0.6**	**0.5 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**1.7**	**210.0**	**Bromodichloromethane** **Dibromochloromethane**	**1.2** **0.6**
MW-4-Screen-2	Jan/Feb 2014	MW-4-2	0.5 U	**1.0**	**0.7**	**0.3 J**	0.5 U	0.5 U	0.5 U	**1.2**	**100.0**	**Bromodichloromethane** **Dibromochloromethane**	**0.7** **0.4 J**
MW-4-Screen-2	Apr/May 2014	MW-4-2	0.5 U	**0.8**	**0.5 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.7**	**64.0**	**Bromodichloromethane** **Dibromochloromethane**	**0.4 J** **0.2 J**
MW-4-Screen-2	Jul/Aug 2014	MW-4-2	0.5 U	**2.0**	**1.1**	**0.3 J**	0.5 U	0.5 U	0.5 U	**0.9**	**28.0**	**Bromodichloromethane**	**0.2 J**
MW-4-Screen-2	Oct 2014	MW-4-2	0.5 U	**1.1**	**0.7**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.9**	**18.0**	**Bromodichloromethane**	**0.5 J**
MW-4-Screen-2	Jan/Feb 2015	MW-4-2	0.5 U	**1.4**	**0.4 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.4 J**	**5.9**		
MW-4-Screen-2	Apr/May 2015	MW-4-2	0.5 U	**1.3**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**7.2**		
MW-4-Screen-3													
MW-4-Screen-3	Aug/Sep 1996	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**3.0 B**
MW-4-Screen-3	Oct/Nov 1996	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**1.5**
MW-4-Screen-3	Feb/Mar 1997	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-4-Screen-3	June/July 1997	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-3	Sep/Oct 1997	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-3	Jan/Feb 1998	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-3	Apr/May 1998	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-3	Jul/Aug 1998	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**1.0**
MW-4-Screen-3	Oct/Nov 1998	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-3	Feb/Mar 1999	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7 B**	0.5 U	4.0 U		
MW-4-Screen-3	May/Jun 1999	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-3	Aug 1999	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-3	Nov/Dec 1999	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-3	Mar/Apr 2000	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-3	Jul/Aug 2000	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-3	Sep/Oct 2000	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-3	Jan/Feb 2001	MW-4-3	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	4.0 U	**2-Butanone** **Ethylbenzene** **Methylene chloride** **Methyl-tert-butyl ether (MTBE**	**6.0 J** **1.0** **1.0** **0.7 J**
MW-4-Screen-3	Apr 2001	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	0.5 U	4.0 U	**Ethylbenzene** **Styrene**	**0.6** **0.4 J**
MW-4-Screen-3	Jul 2001	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene**	**1.8**
MW-4-Screen-3	Oct 2001	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene**	**0.9**
MW-4-Screen-3	Jan/Feb 2002	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene**	**1.1**
MW-4-Screen-3	Apr/May 2002	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Methylene chloride**	**1.7** **0.4 J**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-4-Screen-3	Jul 2002	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene**	**1.6**
MW-4-Screen-3	Oct/Nov 2002	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Styrene** **Toluene**	**2.1** **0.4 J** **0.3 J**
MW-4-Screen-3	Jan/Feb 2003	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Toluene**	**2.3** **0.4 J**
MW-4-Screen-3	Apr/May 2003	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**1,4-Dioxane** **Chloromethane** **Ethylbenzene** **Toluene**	**0.4 J** **1.8** **1.9** **0.3 J**
MW-4-Screen-3	Jul/Aug 2003	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Styrene** **Toluene**	**4.5** **0.5 J** **0.6**
MW-4-Screen-3	Oct/Nov 2003	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Styrene** **Toluene**	**3.7** **0.5 J** **0.5**
MW-4-Screen-3	Feb 2004	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 UJ	**Ethylbenzene** **Styrene** **Toluene**	**4.6** **0.4 J** **0.6**
MW-4-Screen-3	Apr/May 2004	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Styrene** **Toluene**	**4.1** **0.6** **0.5**
MW-4-Screen-3	Jul/Aug 2004	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Styrene** **Toluene**	**3.7** **0.5** **0.6**
MW-4-Screen-3	Oct/Nov 2004	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Styrene** **Toluene**	**3.6** **0.6** **0.6**
MW-4-Screen-3	Jan/Feb 2005	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **m,p-Xylene** **Styrene** **Toluene**	**4.3** **0.5 J** **0.7** **0.5**
MW-4-Screen-3	Apr/May 2005	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **m,p-Xylene** **Toluene**	**1.8** **0.4 J** **0.4 J**
MW-4-Screen-3	Jul/Sep 2005	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **m,p-Xylene** **Styrene**	**1.9** **0.6** **0.4 J**
MW-4-Screen-3	Oct/Nov 2005	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Styrene** **Toluene**	**2.8** **0.6** **0.5 J**
												Ethylbenzene	**2.3**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-4-Screen-3	Mar/Apr 2006	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Styrene**	**0.6**
												Toluene	**0.4 J**
MW-4-Screen-3	May/Jun 2006	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Ethylbenzene**	**1.7**
MW-4-Screen-3	Aug/Sep 2006	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Ethylbenzene**	**1.9**
												Styrene	**0.5 J**
												Toluene	**0.3 J**
MW-4-Screen-3	Oct/Dec 2006	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Ethylbenzene**	**1.7**
												Styrene	**0.4 J**
												Toluene	**0.4 J**
MW-4-Screen-3	Mar/Apr 2007	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Ethylbenzene**	**1.7**
												Styrene	**0.5**
												Toluene	**0.4 J**
MW-4-Screen-3	Jun/Jul 2007	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Ethylbenzene**	**1.4**
												Methylene chloride	**0.7 J**
												Styrene	**0.5**
MW-4-Screen-3	Aug/Sep 2007	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Ethylbenzene**	**1.8**
												Styrene	**0.4 J**
												Toluene	**0.4 J**
MW-4-Screen-3	Oct/Dec 2007	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Ethylbenzene**	**1.7**
												Styrene	**0.4 J**
												Toluene	**0.4 J**
MW-4-Screen-3	Jan/Feb 2008	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Ethylbenzene**	**2.0**
												Styrene	**0.6**
												Toluene	**0.4 J**
MW-4-Screen-3	Apr/May 2008	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Ethylbenzene**	**1.5**
												Styrene	**0.4 J**
MW-4-Screen-3	Jul/Aug 2008	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Ethylbenzene**	**2.3**
MW-4-Screen-3	Jul/Aug 2008	DUPE-5-3Q08	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Ethylbenzene**	**2.3**
MW-4-Screen-3	Oct/Nov 2008	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Ethylbenzene**	**2.1**
												Styrene	**0.5**
MW-4-Screen-3	Jan/Feb 2009	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Ethylbenzene**	**2.1**
												Styrene	**0.5**
MW-4-Screen-3	Apr/May 2009	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Ethylbenzene**	**1.4**
MW-4-Screen-3	Jul/Aug 2009	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Ethylbenzene**	**2.5**
												Styrene	**0.6 J**
MW-4-Screen-3	Nov/Dec 2009	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Ethylbenzene**	**1.0**
												Styrene	**0.5**
MW-4-Screen-3	Nov/Dec 2009	DUPE-05-4Q09	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Ethylbenzene**	**1.1**
												Styrene	**0.6**
MW-4-Screen-3	Feb 2010	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Ethylbenzene**	**1.5**
												Styrene	**1.0**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-4-Screen-3	Apr/May 2010	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Ethylbenzene** **Styrene**	**1.1** **0.6 J**
MW-4-Screen-3	Jul/Aug 2010	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Ethylbenzene** **Styrene**	**1.7** **0.7**
MW-4-Screen-3	Oct/Nov 2010	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-3	Feb/Mar 2011	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-3	Apr/May 2011	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-3	Aug/Sep 2011	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-3	Nov/Dec 2011	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-3	Jan/Feb 2012	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-3	Apr/May 2012	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-3	Aug/Sep 2012	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-3	Nov 2012	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-3	Jan/Feb 2013	DUP-4-1Q13	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.5 J**		
MW-4-Screen-3	Jan/Feb 2013	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9 J**		
MW-4-Screen-3	Apr/May 2013	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-3	Jul 2013	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-3	Oct/Nov 2013	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2 J**		
MW-4-Screen-3	Jan/Feb 2014	DUP-1-1Q14	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.7 J**		
MW-4-Screen-3	Jan/Feb 2014	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4 J**		
MW-4-Screen-3	Apr/May 2014	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6 J**		
MW-4-Screen-3	Jul/Aug 2014	DUP-7-3Q14	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.7 J**		
MW-4-Screen-3	Jul/Aug 2014	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.5 J**		
MW-4-Screen-3	Oct 2014	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2 J**		
MW-4-Screen-3	Jan/Feb 2015	MW-4-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-3	Apr/May 2015	MW-4-3	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Styrene**	**0.5 J** **0.5**
MW-4-Screen-4													
MW-4-Screen-4	Aug/Sep 1996	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**3.9 B**
MW-4-Screen-4	Oct/Nov 1996	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**1.6**
MW-4-Screen-4	Feb/Mar 1997	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-4-Screen-4	June/July 1997	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-4	Sep/Oct 1997	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-4	Jan/Feb 1998	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-4	Apr/May 1998	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-4	Jul/Aug 1998	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-4	Oct/Nov 1998	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-4	Feb/Mar 1999	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6 B**	0.5 U	4.0 U		
MW-4-Screen-4	May/Jun 1999	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-4	Nov/Dec 1999	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-4	Jul/Aug 2000	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-4	Jan/Feb 2001	MW-4-4	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	4.0 U	**Methylene chloride**	**2.0 J**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-4-Screen-4	Jan/Feb 2002	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-4	Apr/May 2003	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-4	Apr/May 2003	DUPE-1-2Q03	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-4	Oct/Nov 2003	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone** **Chloroethane** **Chloromethane**	**3.0 J** **2.0** **0.4 J**
MW-4-Screen-4	Apr/May 2004	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-4	Oct/Nov 2004	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-4	Apr/May 2005	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-4	Oct/Nov 2005	DUPE-5-4Q05	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-4	Oct/Nov 2005	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-4	May/Jun 2006	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-4-Screen-4	Oct/Dec 2006	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-4-Screen-4	Jun/Jul 2007	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Methylene chloride**	**0.8 J**
MW-4-Screen-4	Oct/Dec 2007	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2**		
MW-4-Screen-4	Apr/May 2008	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-4-Screen-4	Oct/Nov 2008	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-4	Apr/May 2009	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-4	Nov/Dec 2009	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-4	Apr/May 2010	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-4	Oct/Nov 2010	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-4	Apr/May 2011	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-4	Nov/Dec 2011	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-4	Apr/May 2012	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-4	Nov 2012	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-4	Apr/May 2013	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-4	Oct/Nov 2013	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-4	Apr/May 2014	MW-4-4	0.5 U	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0 J**		
MW-4-Screen-4	Oct 2014	MW-4-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-4-Screen-4	Apr/May 2015	MW-4-4	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Styrene** **Toluene**	**0.6** **0.6** **0.1 J**
MW-4-Screen-4	Apr/May 2015	DUP-2-2Q15	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Styrene** **Toluene**	**0.5** **0.6** **0.2 J**
MW-4-Screen-5													
MW-4-Screen-5	Aug/Sep 1996	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-4-Screen-5	Aug/Sep 1996	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-4-Screen-5	Oct/Nov 1996	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**1.9**
MW-4-Screen-5	Feb/Mar 1997	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-4-Screen-5	June/July 1997	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-5	Sep/Oct 1997	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-4-Screen-5	Jan/Feb 1998	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-5	Apr/May 1998	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-5	Jul/Aug 1998	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-5	Oct/Nov 1998	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-5	Feb/Mar 1999	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6 B**	0.5 U	4.0 U		
MW-4-Screen-5	May/Jun 1999	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-5	Nov/Dec 1999	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-5	Jul/Aug 2000	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-5	Jan/Feb 2001	MW-4-5	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	4.0 U	**Methylene chloride** **Methyl-tert-butyl ether (MTBE**	**1.0** **3.8**
MW-4-Screen-5	Jan/Feb 2002	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-5	Jan/Feb 2003	MW-4-5	0.2 U	0.5 U	0.5 U	0.3 U	0.5 U	0.5 U	0.5 U	0.3 U	**3.6**	**Bromochloromethane** **Methylene chloride**	**18.0** **11300.0 J**
MW-4-Screen-5	Apr/May 2003	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-5	Oct/Nov 2003	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-5	Oct/Nov 2003	DUPE-3-4Q03	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**2.0 J**
MW-4-Screen-5	Apr/May 2004	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene**	**0.3 J**
MW-4-Screen-5	Oct/Nov 2004	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-5	Apr/May 2005	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-5	Oct/Nov 2005	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-5	May/Jun 2006	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-4-Screen-5	Oct/Dec 2006	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-4-Screen-5	Jun/Jul 2007	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**m,p-Xylene**	**0.6 J**
MW-4-Screen-5	Oct/Dec 2007	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-4-Screen-5	Apr/May 2008	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-5	Oct/Nov 2008	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-5	Apr/May 2009	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-5	Nov/Dec 2009	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-5	Apr/May 2010	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-5	Oct/Nov 2010	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-5	Apr/May 2011	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-5	Nov/Dec 2011	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-5	Apr/May 2012	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-4-Screen-5	Nov 2012	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-4-Screen-5	Apr/May 2013	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-4-Screen-5	Oct/Nov 2013	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-4-Screen-5	Apr/May 2014	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0 J**	**Styrene**	**0.1 J**
MW-4-Screen-5	Oct 2014	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-4-Screen-5	Apr/May 2015	MW-4-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Styrene** **Toluene**	**0.5 J** **0.5 J** **0.2 J**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-5													
MW-5	Aug/Sep 1996	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-5	Oct/Nov 1996	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-5	Feb/Mar 1997	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-5	June/July 1997	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Sep/Oct 1997	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Jan/Feb 1998	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.2**		
MW-5	Apr/May 1998	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Jul/Aug 1998	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**6.5**
MW-5	Oct/Nov 1998	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Feb/Mar 1999	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	May/Jun 1999	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Aug 1999	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Nov/Dec 1999	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Mar/Apr 2000	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Jul/Aug 2000	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Jul/Aug 2000	MW-5	0.5 U	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**15.0**		
MW-5	Sep/Oct 2000	MW-5	**0.6**	**19.0**	**1.0**	**0.6**	0.5 U	0.5 U	0.5 U	**1.7**	**33.0**		
MW-5	Sep/Oct 2000	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Jan/Feb 2001	MW-5	0.5 U	**4.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**21.0**		
MW-5	Jul 2001	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U		
MW-5	Jul 2001	DUP	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methyl-tert-butyl ether (MTBE**	**0.4 J**
MW-5	Oct 2001	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Oct 2001	DUP	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Jan/Feb 2002	MW-5	0.5 U	**4.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**23.4**		
MW-5	Apr/May 2002	MW-5	**0.9**	**6.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**22.2**		
MW-5	Jul 2002	MW-5	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.1**		
MW-5	Oct/Nov 2002	MW-5	**1.1**	**18.9**	**0.8**	**0.4 J**	0.5 U	0.5 U	0.5 U	**2.0**	**22.7**	**Methylene chloride**	**1.3**
MW-5	Jan/Feb 2003	MW-5	**1.6**	**14.9**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	**25.2**		
MW-5	Apr/May 2003	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**5.0 J**
MW-5	Jul/Aug 2003	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Oct/Nov 2003	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Feb 2004	MW-5	**0.4 J**	**3.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**34.2 J**		
MW-5	Apr/May 2004	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Jul/Aug 2004	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Jul/Aug 2004	DUPE-5-3Q04	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Oct/Nov 2004	MW-5	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Jan/Feb 2005	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.8**
MW-5	Jan/Feb 2005	DUPE-5-1Q05	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.7**
MW-5	Apr/May 2005	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Jul/Sep 2005	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Jul/Sep 2005	DUPE-8-3Q05	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-5	Oct/Nov 2005	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Mar/Apr 2006	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-5	May/Jun 2006	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Aug/Sep 2006	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Oct/Dec 2006	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.9**		
MW-5	Mar/Apr 2007	MW-5	0.5 U	**1.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**16.0**		
MW-5	Jun/Jul 2007	MW-5	0.5 U	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**37.0 J**		
MW-5	Aug/Sep 2007	MW-5	0.5 U	**1.5**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	**39.0**		
MW-5	Oct/Dec 2007	MW-5	**0.4 J**	**6.4**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**2.1**	**29.0**		
MW-5	Oct/Dec 2007	DUPE-8-4Q07	**0.4 J**	**6.1**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**1.8**	**31.0**		
MW-5	Jan/Feb 2008	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**56.0**		
MW-5	Apr/May 2008	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-5	Apr/May 2008	DUPE-8-2Q08	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-5	Jul/Aug 2008	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**		
MW-5	Oct/Nov 2008	MW-5	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.5**		
MW-5	Jan/Feb 2009	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**8.3**		
MW-5	Apr/May 2009	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-5	Jul/Aug 2009	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.4**		
MW-5	Nov/Dec 2009	MW-5	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**17.0**		
MW-5	Feb 2010	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-5	Feb 2010	DUPE-6-1Q10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-5	Apr/May 2010	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-5	Jul/Aug 2010	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-5	Oct/Nov 2010	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-5	Feb/Mar 2011	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-5	Apr/May 2011	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-5	Apr/May 2011	DUPE-6-2Q11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-5	Aug/Sep 2011	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-5	Nov/Dec 2011	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-5	Jan/Feb 2012	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-5	Apr/May 2012	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-5	Apr/May 2012	DUPE-7-2Q12	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-5	Aug/Sep 2012	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Nov 2012	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Jan/Feb 2013	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Apr/May 2013	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Jul 2013	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Oct/Nov 2013	MW-5	0.5 U	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.1 J**	**1.5 J**		
MW-5	Jan/Feb 2014	MW-5	0.5 U	**3.6**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**10.0**		
MW-5	Jan/Feb 2014	DUPE-6-1Q14	0.5 U	**3.2**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**9.7**		
MW-5	Apr/May 2014	MW-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-5	Jul/Aug 2014	MW-5	0.5 U	**2.7**	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**9.4**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-5	Oct 2014	MW-5	0.5 U	**4.7**	**0.7**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.8**	**6.8**		
MW-5	Jan/Feb 2015	MW-5	0.5 U	**3.6**	**0.5 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.5**	**3.9 J**		
MW-5	Apr/May 2015	MW-5	0.5 U	**1.3**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**4.1**		
MW-6													
MW-6	Aug/Sep 1996	MW-6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	NA		
MW-6	Oct/Nov 1996	MW-6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-6	Feb/Mar 1997	MW-6	0.5 U	0.5 U	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-6	June/July 1997	MW-6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.5**		
MW-6	Sep/Oct 1997	MW-6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-6	Jan/Feb 1998	MW-6	0.5 U	0.5 U	**2.0**	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-6	Apr/May 1998	MW-6	0.5 U	**0.7**	**3.2**	**1.1**	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-6	Jul/Aug 1998	MW-6	0.5 U	**0.6**	**2.5**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**4.2**	**Methylene chloride**	**7.6**
MW-6	Oct/Nov 1998	MW-6	0.5 U	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-6	Feb/Mar 1999	MW-6	0.5 U	**0.8**	**3.8**	**1.0**	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-6	May/Jun 1999	MW-6	0.5 U	0.5 U	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-6	Aug 1999	MW-6	0.5 U	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.0**		
MW-6	Nov/Dec 1999	MW-6	0.5 U	0.5 U	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-6	Mar/Apr 2000	MW-6	0.5 U	0.5 U	**3.0**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**4.8**		
MW-6	Jul/Aug 2000	MW-6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.1**		
MW-6	Sep/Oct 2000	MW-6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**4.7**	**Trichlorofluoromethane**	**0.7**
MW-6	Jan/Feb 2001	MW-6	0.5 U	0.5 U	**3.0**	**1.1**	0.5 U	0.5 U	0.5 U	**0.5 J**	4.0 U	**Methylene chloride** **Methyl-tert-butyl ether (MTBE**	**0.4 J** **1.0 J**
MW-6	Jul 2001	MW-6	0.5 U	0.5 U	**1.4**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Trichlorofluoromethane**	**0.3 J**
MW-6	Oct 2001	MW-6	0.5 U	0.5 U	**1.6**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-6	Oct 2001	DUP	0.5 U	0.5 U	**1.4**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-6	Jan/Feb 2002	MW-6	0.5 U	**0.4 J**	**4.6**	**1.3**	0.5 U	**0.7**	0.5 U	**0.9**	**3.2 B**	**Methylene chloride**	**0.9 J**
MW-6	Apr/May 2002	MW-6	0.5 U	0.5 U	**5.0**	**1.3**	0.5 U	**0.9**	0.5 U	**0.7**	**15.4**	**Methylene chloride**	**0.8 J**
MW-6	Jul 2002	MW-6	0.5 U	0.5 U	**1.1**	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-6	Oct/Nov 2002	MW-6	0.5 U	**0.3 J**	**3.1**	**1.2**	0.5 U	**0.7**	0.5 U	**0.7**	4.0 U	**Methyl-tert-butyl ether (MTBE** **trans-1,2-Dichloroethene** **Trichlorofluoromethane**	**1.9** **1.7** **1.5**
MW-6	Jan/Feb 2003	MW-6	0.5 U	0.5 U	**2.6**	**0.8**	0.5 U	**0.7**	0.5 U	**0.4 J**	**3.8 J**		
MW-6	Apr/May 2003	MW-6	0.5 U	0.5 U	**3.0**	**0.9**	0.5 U	**0.7**	0.5 U	**0.5 J**	**2.3 J**	**4-Methyl-2-pentanone**	**4.0 J**
MW-6	Jul/Aug 2003	MW-6	0.5 U	0.5 U	**2.3**	**0.7**	0.5 U	0.5 U	0.5 U	**0.3 J**	**2.9 J**		
MW-6	Oct/Nov 2003	MW-6	0.5 U	0.5 U	**3.0**	**0.9**	0.5 U	**0.8**	0.5 U	**0.3 J**	**3.6 J**		
MW-6	Feb 2004	MW-6	0.5 U	0.5 U	**2.6**	**0.8**	0.5 U	**0.7**	0.5 U	**0.5 J**	4.0 U		
MW-6	Apr/May 2004	MW-6	0.5 U	0.5 U	**2.1**	**0.8**	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-6	Jul/Aug 2004	MW-6	0.5 U	0.5 U	**1.1**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**3.2 J**	**Trichlorofluoromethane**	**0.4 J**
MW-6	Oct/Nov 2004	MW-6	0.5 U	0.5 U	**3.8**	**1.1**	0.5 U	**0.7**	0.5 U	**0.3 J**	4.0 U		
MW-6	Jan/Feb 2005	MW-6	0.5 U	**0.5**	**3.4**	**1.1**	0.5 U	**1.5**	0.5 U	**0.5**	**4.3**	**Methylene chloride**	**0.6**
MW-6	Apr/May 2005	MW-6	0.5 U	**0.3 J**	**2.1**	**0.7**	0.5 U	0.5 U	0.5 U	**0.4 J**	**2.9 J**		
MW-6	Apr/May 2005	DUPE-8-2Q05	0.5 U	0.5 U	**2.2**	**0.7**	0.5 U	0.5 U	0.5 U	**0.4 J**	**2.1 J**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-6	Jul/Sep 2005	MW-6	0.5 U	0.5 U	**0.9**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**3.0 J**	**Trichlorofluoromethane**	**1.5**
MW-6	Oct/Nov 2005	MW-6	0.5 U	0.5 U	**1.6**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**3.3 J**		
MW-6	Mar/Apr 2006	DUPE-8-1Q06	0.5 U	0.5 U	**1.8**	**1.0**	0.5 U	**0.4 J**	0.5 U	**0.4 J**	NA		
MW-6	Mar/Apr 2006	MW-6	0.5 U	0.5 U	**1.8**	**0.9**	0.5 U	**0.4 J**	0.5 U	**0.4 J**	**9.9**		
MW-6	Mar/Apr 2006	DUPE-8-1Q06	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-6	May/Jun 2006	MW-6	0.5 U	0.5 U	**1.2**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**4.9**		
MW-6	Aug/Sep 2006	DUPE-6-3Q06	0.5 U	0.5 U	**0.8**	**0.5 J**	0.5 U	0.5 U	0.5 U	**0.4 J**	NA		
MW-6	Aug/Sep 2006	MW-6	0.5 U	0.5 U	**0.9**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-6	Aug/Sep 2006	DUPE-6-3Q06	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-6	Oct/Dec 2006	MW-6	0.5 U	0.5 U	**1.2 J**	**0.9 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-6	Mar/Apr 2007	MW-6	0.5 U	**0.5**	**1.6**	**0.8**	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-6	Jun/Jul 2007	MW-6	0.5 U	**1.3**	**1.5**	**0.7**	0.5 U	**0.4 J**	0.5 U	**0.5**	4.0 U		
MW-6	Aug/Sep 2007	MW-6	0.5 U	**1.5**	**1.4**	**0.7**	0.5 U	**0.8**	0.5 U	**0.6**	4.0 U		
MW-6	Aug/Sep 2007	DUPE-4-3Q07	0.5 U	**1.5**	**1.4**	**0.7**	0.5 U	**0.9**	0.5 U	**0.5**	4.0 U		
MW-6	Oct/Dec 2007	MW-6	0.5 U	**1.5**	**1.0**	**0.6**	0.5 U	**0.7**	0.5 U	**0.6**	5.0 U		
MW-6	Jan/Feb 2008	MW-6	0.5 U	**2.5**	**1.6**	**0.8**	0.5 U	**0.4 J**	0.5 U	**0.6**	**4.0**		
MW-6	Apr/May 2008	MW-6	0.5 U	**2.5**	**1.8**	**0.6**	0.5 U	**0.9**	0.5 U	**0.7**	**2.5**		
MW-6	Jul/Aug 2008	MW-6	0.5 U	**2.2**	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**2.0**	**Toluene**	**0.8**
MW-6	Oct/Nov 2008	MW-6	0.5 U	**1.9**	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**	**Toluene**	**1.0**
MW-6	Jan/Feb 2009	MW-6	0.5 U	**3.0**	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**2.1**		
MW-6	Apr/May 2009	MW-6	0.5 U	**2.9**	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**2.1**		
MW-6	Jul/Aug 2009	MW-6	0.5 U	**2.4**	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**		
MW-6	Nov/Dec 2009	MW-6	0.5 U	**2.6**	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**2.5**		
MW-6	Feb 2010	MW-6	0.5 U	**4.0**	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**2.7**		
MW-6	Apr/May 2010	MW-6	0.5 U	**4.3**	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0**		
MW-6	Jul/Aug 2010	MW-6	0.5 U	**3.7**	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**3.0**		
MW-6	Oct/Nov 2010	MW-6	0.5 U	**3.0**	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**3.3**		
MW-6	Feb/Mar 2011	MW-6	0.5 U	**4.0**	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**3.1**		
MW-6	Apr/May 2011	MW-6	0.5 U	**3.4**	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**2.5**		
MW-6	Apr/May 2011	DUPE-7-2Q11	0.5 U	**3.6**	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**2.5**		
MW-6	Aug/Sep 2011	MW-6	0.5 U	**2.7**	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**2.6**		
MW-6	Aug/Sep 2011	DUPE-7-3Q11	0.5 U	**2.6**	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**2.2**		
MW-6	Nov/Dec 2011	MW-6	0.5 U	**2.8**	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**2.1**		
MW-6	Jan/Feb 2012	MW-6	0.5 U	**2.8**	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.8**		
MW-6	Jan/Feb 2012	DUPE-5-1Q12	0.5 U	**2.5**	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.0**		
MW-6	Apr/May 2012	MW-6	0.5 U	**3.1**	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**3.4**		
MW-6	Aug/Sep 2012	MW-6	0.5 U	**3.1**	**1.2**	**0.3 J**	0.5 U	**0.3 J**	0.5 U	**0.7**	**2.4 J**		
MW-6	Nov 2012	MW-6	0.5 U	**3.6**	**1.4**	**0.3 J**	0.5 U	**0.3 J**	0.5 U	**0.7**	**1.4 J**	**trans-1,2-Dichloroethene**	**0.2 J**
MW-6	Nov 2012	DUPE-5-4Q12	0.5 U	**3.5**	**1.4**	**0.3 J**	0.5 U	**0.3 J**	0.5 U	**0.8**	**1.3 J**	**trans-1,2-Dichloroethene**	**0.2 J**
MW-6	Jan/Feb 2013	MW-6	0.5 U	**4.2**	**1.3**	**0.3 J**	0.5 U	**0.3 J**	0.5 U	**0.8**	**4.5**	**trans-1,2-Dichloroethene**	**0.2 J**
MW-6	Apr/May 2013	MW-6	0.5 U	**4.1**	**1.2**	**0.3 J**	0.5 U	**0.3 J**	0.5 U	**0.7**	**3.2 J**	**cis-1,2-Dichloroethene** **trans-1,2-Dichloroethene**	**0.1 J** **0.2 J**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-6	Apr/May 2013	DUP-7-2Q13	0.5 U	4.0	1.2	0.3 J	0.5 U	0.3 J	0.5 U	0.8	3.5 J	cis-1,2-Dichloroethene trans-1,2-Dichloroethene	0.1 J 0.2 J
MW-6	Jul 2013	MW-6	0.5 U	4.4	1.3	0.3 J	0.5 U	0.3 J	0.5 U	0.8	3.5 J	trans-1,2-Dichloroethene	0.2 J
MW-6	Oct/Nov 2013	MW-6	0.5 U	4.3	1.3	0.3 J	0.5 U	0.3 J	0.5 U	0.8	3.3 J	trans-1,2-Dichloroethene	0.2 J
MW-6	Jan/Feb 2014	MW-6	0.5 U	4.2	1.1	0.3 J	0.5 U	0.2 J	0.5 U	0.8	2.9 J	cis-1,2-Dichloroethene	0.1 J
MW-6	Apr/May 2014	MW-6	0.5 U	4.2	1.1	0.2 J	0.5 U	0.5 U	0.5 U	0.7	2.7 J	cis-1,2-Dichloroethene	0.1 J
MW-6	Jul/Aug 2014	MW-6	0.5 U	3.9	1.2	0.2 J	0.5 U	0.2 J	0.5 U	0.7	3.8 J	cis-1,2-Dichloroethene trans-1,2-Dichloroethene	0.1 J 0.2 J
MW-6	Oct 2014	MW-6	0.5 U	3.7	1.0	0.2 J	0.5 U	0.5 U	0.5 U	0.7	3.0 J	trans-1,2-Dichloroethene	0.2 J
MW-6	Jan/Feb 2015	MW-6	0.5 U	4.4	1.1	0.2 J	0.5 U	0.5 U	0.5 U	0.8	2.1 J	cis-1,2-Dichloroethene trans-1,2-Dichloroethene	0.1 J 0.3 J
MW-6	Jan/Feb 2015	Dup-4-1Q15	0.5 U	4.2	1.0	0.3 J	0.5 U	0.5 U	0.5 U	0.8	2.8 J	cis-1,2-Dichloroethene trans-1,2-Dichloroethene	0.2 J 0.3 J
MW-6	Apr/May 2015	MW-6	0.5 U	3.8	0.9	0.2 J	0.5 U	0.5 U	0.5 U	0.7	2.9 J	cis-1,2-Dichloroethene trans-1,2-Dichloroethene	0.1 J 0.2 J
MW-7													
MW-7	Aug/Sep 1996	MW-7	90.0	39.0	0.8	0.5 U	1.2	1.1	7.2	13.0	NA		
MW-7	Oct/Nov 1996	MW-7	170.0	27.0	1.3	0.5 U	0.8	2.3	7.7	14.0	NA	Acetone	2.8 B
MW-7	Feb/Mar 1997	MW-7	45.0	27.0	0.6	0.5 U	0.8	0.9	5.1	9.9	NA		
MW-7	June/July 1997	MW-7	39.0	23.0	0.7	0.5 U	0.8	1.0	4.1	11.0	285.0		
MW-7	Sep/Oct 1997	MW-7	93.0	22.0	1.1	0.5 U	0.9	1.3	4.7	13.0	550.0		
MW-7	Jan/Feb 1998	MW-7	150.0	24.0	3.7	0.5 U	0.8	2.1	6.4	13.0	720.0		
MW-7	Apr/May 1998	MW-7	31.0	13.0	0.5	0.5 U	0.5 U	0.5 U	3.1	6.1	130.0		
MW-7	Jul/Aug 1998	MW-7	43.0	19.0	0.8	0.5 U	0.6	0.9	3.4	9.0	190.0	Methylene chloride	1.0
MW-7	Oct/Nov 1998	MW-7	51.0	18.0	0.9	0.5 U	0.7	1.1	3.0	9.8	210.0	Carbon disulfide	3.4
MW-7	Feb/Mar 1999	MW-7	49.0	17.0	0.6	0.5 U	0.5 U	0.9	2.0	7.2	150.0		
MW-7	May/Jun 1999	MW-7	42.0	14.0	0.5 U	0.5 U	0.5 U	0.5 U	2.2	5.7	120.0		
MW-7	Aug 1999	MW-7	40.0	16.0	0.5	0.5 U	0.5 U	0.8	1.9	7.8	210.0		
MW-7	Nov/Dec 1999	MW-7	120.0	19.7	3.0	0.5 U	0.7	2.2	2.4	10.8	460.0		
MW-7	Mar/Apr 2000	MW-7	110.0	18.0	2.7	0.5 U	0.5	2.3	2.6	8.9	740.0		
MW-7	Jul/Aug 2000	MW-7	50.0	14.0	1.2	0.5 U	0.5 U	0.9	2.0	7.1	290.0		
MW-7	Jan/Feb 2002	MW-7	135.0	15.4	17.1	0.5 U	0.5 U	6.0	6.0	13.3	4090.0	1,4-Dioxane Trichlorofluoromethane	5.0 0.4 J
MW-7	Apr/May 2002	MW-7	208.0	16.9	30.4	0.5 U	0.5 U	11.4	9.2	20.7	6770.0	Methylene chloride Trichlorofluoromethane	1.0 J 0.4 J
MW-7	Jul 2002	MW-7	70.7	6.3	7.6	0.5 U	0.5 U	3.1	1.6	6.8	2590.0		
MW-7	Oct/Nov 2002	MW-7	150.0	8.9	32.8	0.5 U	0.5 U	12.4	8.0	20.9	13300.0	Methylene chloride Trichlorofluoromethane	1.0 B 1.5
MW-7	Jan/Feb 2003	MW-7	157.0	6.3	19.5	0.3 U	0.5 U	8.2	5.9	16.6	NA	1,4-Dioxane Total Trihalomethanes	3.0 27.0
MW-7	Jan/Feb 2003	MW-7	102.0	4.4	11.8	0.5 U	0.5 U	6.1	4.2	12.9	5200.0		
MW-7	Jan/Feb 2003	DUPE-6-1Q03	122.0	4.8	13.5	0.5 U	0.5 U	6.4	4.2	12.3	6190.0		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-7	Apr/May 2003	MW-7	73.7	8.1	9.9	0.5 U	0.5 U	4.2	3.6	10.0	5560.0	4-Methyl-2-pentanone Methylene chloride	6.0 J 2.3
MW-7	Jul/Aug 2003	MW-7	40.4	4.5	4.9	0.5 U	0.5 U	2.2	2.2	6.8	1920.0 J		
MW-7	Oct/Nov 2003	MW-7	42.0	5.0	7.2	0.5 U	0.5 U	3.2	2.4	9.9	2400.0 J		
MW-7	Feb 2004	MW-7	94.7	8.2	30.2	0.5 U	0.5 U	10.5	8.6	26.3	7690.0		
MW-7	Apr/May 2004	MW-7	72.0 J	6.8	15.6	0.5 U	0.5 U	7.6	5.8	15.9	4680.0	Bromodichloromethane Toluene	0.4 J 0.8
MW-7	Apr/May 2004	DUPE-7-2Q04	65.1	7.1	16.3	0.5 U	0.5 U	7.9	6.0	16.3	4430.0	Bromodichloromethane Toluene	0.4 J 0.8
MW-7	Jul/Aug 2004	MW-7	58.0	6.3	15.0	0.5 U	0.5 U	5.5	5.0	16.2	3760.0		
MW-7	Oct/Nov 2004	MW-7	51.4	8.7	34.7	0.5 U	0.5 U	8.0	9.0	17.7	4810.0	Toluene	0.5
MW-7	Jan/Feb 2005	MW-7	57.3	9.3	15.8	0.5 U	0.5 U	7.6	6.0	12.5	4680.0	Methylene chloride	0.9
MW-7	Apr/May 2005	MW-7	7.6	3.3	1.4	0.5 U	0.5 U	0.5 U	0.5 U	2.8	155.0		
MW-7	Jul/Sep 2005	MW-7	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	87.1		
MW-7	Oct/Nov 2005	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	32.1	Toluene	1.8
MW-7	Oct/Nov 2005	DUPE-8-4Q05	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	32.3	Toluene	1.9
MW-7	Mar/Apr 2006	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	26.0		
MW-7	May/Jun 2006	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.3 J	12.0		
MW-7	Aug/Sep 2006	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-7	Oct/Dec 2006	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.1		
MW-7	Mar/Apr 2007	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.5	2.0 U	Bromodichloromethane Bromoform Dibromochloromethane Toluene	5.4 5.7 7.6 0.6
MW-7	Jun/Jul 2007	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.9	3.9 J	Bromodichloromethane Bromoform Dibromochloromethane	5.7 8.0 9.9
MW-7	Jun/Jul 2007	DUPE-8-2Q07	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.9	4.7 J	Bromodichloromethane Bromoform Dibromochloromethane	5.9 8.2 9.7
MW-7	Aug/Sep 2007	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0	2.0 U	Bromodichloromethane Bromoform Dibromochloromethane Toluene	3.7 6.1 5.8 0.4 J
MW-7	Oct/Dec 2007	MW-7	0.5 U	2.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.1	17.0	Bromodichloromethane Bromoform Dibromochloromethane Dibromomethane	4.8 3.5 4.4 0.3 J
MW-7	Oct/Dec 2007	DUPE-4-4Q07	0.5 U	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.1	18.0	Bromodichloromethane Bromoform Dibromochloromethane	5.0 3.4 4.5

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-7	Jan/Feb 2008	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.5**	**3.1**	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**10.0** **1.0** **3.3**
MW-7	Jan/Feb 2008	DUPE-6-1Q08	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.8**	**4.5**	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**11.0** **1.0** **3.4**
MW-7	Apr/May 2008	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**33.0**	2.0 U	**Bromodichloromethane** **Bromoform** **Dibromochloromethane** **Dibromomethane** **Toluene**	**30.0** **1.0** **12.0** **0.4 J** **0.3 J**
MW-7	Apr/May 2008	DUPE-5-2Q08	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**36.0**	2.0 U	**Bromodichloromethane** **Bromoform** **Dibromochloromethane** **Dibromomethane**	**30.0** **1.0** **12.0** **0.4 J**
MW-7	Jul/Aug 2008	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.9**	**1.5**	**Bromodichloromethane** **Dibromochloromethane** **Toluene**	**7.8** **1.3** **1.2**
MW-7	Oct/Nov 2008	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.1**	1.0 U	**Bromodichloromethane** **Toluene**	**1.3** **1.3**
MW-7	Jan/Feb 2009	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**1.7**		
MW-7	Jan/Feb 2009	DUPE-06-1Q09	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**1.7**		
MW-7	Apr/May 2009	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.8**	**9.4 J**	**Bromodichloromethane**	**6.0**
MW-7	Jul/Aug 2009	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.4**	1.0 U	**Bromodichloromethane**	**2.8**
MW-7	Nov/Dec 2009	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-7	Feb 2010	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	1.0 U		
MW-7	Apr/May 2010	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**11.0**	**3.6**	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**13.0** **1.2** **6.9**
MW-7	Jul/Aug 2010	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.4**	**10.0**	**Bromodichloromethane**	**1.9**
MW-7	Oct/Nov 2010	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.7**	**9.7**	**Bromodichloromethane** **Dibromochloromethane**	**4.5** **2.0**
MW-7	Feb/Mar 2011	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**15.0**	**3.1**	**Bromodichloromethane**	**8.7**
MW-7	Apr/May 2011	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**16.0**	**2.9**	**Bromodichloromethane**	**3.2**
MW-7	Aug/Sep 2011	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**11.0**	**10.2**	**Bromodichloromethane**	**1.2**
MW-7	Nov/Dec 2011	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.6**	**2.0**		
MW-7	Jan/Feb 2012	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.6 J**		
MW-7	Apr/May 2012	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**		
MW-7	Aug/Sep 2012	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**8.7**	4.0 U	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**11.0** **2.2** **7.1**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-7	Nov 2012	MW-7	0.5 J	0.5 U	0.6	0.5 U	0.5 U	0.5 U	0.5 U	7.8	1.7 J	Bromodichloromethane Dibromochloromethane Methylene chloride	5.4 2.5 0.8
MW-7	Jan/Feb 2013	MW-7	0.3 J	0.5 U	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	12.0	35.0	Bromodichloromethane Dibromochloromethane Methylene chloride	7.5 0.4 J 0.8
MW-7	Jan/Feb 2013	DUP-7-1Q13	0.3 J	0.5 U	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	13.0	35.0	Bromodichloromethane Dibromochloromethane Methylene chloride	7.3 0.4 J 0.8
MW-7	Apr/May 2013	MW-7	1.0	0.1 J	1.9	0.5 U	0.5 U	0.2 J	0.5 U	9.5	260.0	Bromodichloromethane	2.9
MW-7	Apr/May 2013	DUP-6-2Q13	1.0	0.1 J	1.9	0.5 U	0.5 U	0.2 J	0.5 U	9.8	260.0	Bromodichloromethane	3.0
MW-7	Jul 2013	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.4	4.0	Bromodichloromethane	0.9
MW-7	Oct/Nov 2013	MW-7	0.5 U	0.5 U	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	8.7	6.1	Bromodichloromethane Dibromochloromethane	1.9 0.6
MW-7	Jan/Feb 2014	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	11.0	2.4 J	Bromodichloromethane	0.4 J
MW-7	Jan/Feb 2014	DUPE-5-1Q14	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	11.0	2.0 J	Bromodichloromethane	0.4 J
MW-7	Apr/May 2014	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.7	5.3	Bromodichloromethane	0.4 J
MW-7	Apr/May 2014	DUP-8-2Q14	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.9	5.2	Bromodichloromethane	0.4 J
MW-7	Jul/Aug 2014	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.7	4.0 U		
MW-7	Oct 2014	MW-7	0.5 U	0.5 U	0.2 J	0.5 U	0.5 U	0.5 U	0.5 U	1.4	8.5		
MW-7	Jan/Feb 2015	MW-7	0.5 U	0.1 J	0.5	0.5 U	0.5 U	0.5 U	0.5 U	5.5	750.0	Bromodichloromethane Bromoform Dibromochloromethane	1.9 0.6 1.2
MW-7	Jan/Feb 2015	Dup-7-1Q15	0.5 U	0.1 J	0.6	0.5 U	0.5 U	0.5 U	0.5 U	5.6	740.0	Bromodichloromethane Bromoform Dibromochloromethane	1.9 0.5 J 1.3
MW-7	Apr/May 2015	MW-7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.4	7.4	Bromodichloromethane	0.6
MW-8													
MW-8	Aug/Sep 1996	MW-8	4.0	4.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.3	NA		
MW-8	Oct/Nov 1996	MW-8	2.8	2.2	0.5 U	0.5 U	0.5 U	0.5 U	0.6	0.6	NA	Acetone	1.7
MW-8	Feb/Mar 1997	MW-8	1.5	4.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.3	NA	Carbon disulfide Trichlorofluoromethane	1.9 1.1
MW-8	June/July 1997	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	6.4		
MW-8	Sep/Oct 1997	MW-8	3.2	3.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.2	29.0	Trichlorofluoromethane	1.0
MW-8	Jan/Feb 1998	MW-8	1.8	1.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.8	11.0	Trichlorofluoromethane	0.8
MW-8	Apr/May 1998	MW-8	1.3	1.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5	7.6		
MW-8	Jul/Aug 1998	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	Methylene chloride	6.6
MW-8	Oct/Nov 1998	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-8	Feb/Mar 1999	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-8	May/Jun 1999	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-8	Aug 1999	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-8	Nov/Dec 1999	MW-8	0.9	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.2		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-8	Mar/Apr 2000	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-8	Jul/Aug 2000	MW-8	**8.6**	**20.0**	0.5 U	0.5 U	**0.6**	**0.7**	0.5 U	**8.8**	**410.0**		
MW-8	Jul/Aug 2000	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**10.0**		
MW-8	Sep/Oct 2000	MW-8	**14.0**	**24.0**	**0.5**	0.5 U	**0.5**	**0.9**	0.5 U	**11.0**	**620.0**		
MW-8	Sep/Oct 2000	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.2**		
MW-8	Jan/Feb 2001	MW-8	**1.1**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**5.0**	**Methylene chloride** **Methyl-tert-butyl ether (MTBE** **Trichlorofluoromethane**	**0.4 J** **0.5 J** **1.0**
MW-8	Apr 2001	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-8	Jul 2001	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**13.0**		
MW-8	Oct 2001	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**17.9**		
MW-8	Jan/Feb 2002	MW-8	**2.2**	**1.8**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**0.8**	**20.1**	**Trichlorofluoromethane**	**0.4 J**
MW-8	Apr/May 2002	MW-8	**0.5**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride** **Trichlorofluoromethane**	**1.0 J** **0.4 J**
MW-8	Jul 2002	MW-8	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**21.7**		
MW-8	Oct/Nov 2002	MW-8	**12.3**	**7.1**	**0.3 J**	0.5 U	0.5 U	0.5 U	**1.7**	**2.9**	**127.0**	**Trichlorofluoromethane**	**1.6**
MW-8	Jan/Feb 2003	MW-8	**13.2**	**7.8**	0.5 U	0.3 U	0.5 U	0.5 U	**2.1**	**2.9**	NA	**Trichlorofluoromethane**	**0.4 J**
MW-8	Jan/Feb 2003	MW-8	**4.3**	**2.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**	**45.0**		
MW-8	Apr/May 2003	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.2**	**4-Methyl-2-pentanone**	**5.0 J**
MW-8	Jul/Aug 2003	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.7 J**		
MW-8	Oct/Nov 2003	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**20.2 J**		
MW-8	Oct/Nov 2003	DUPE-7-4Q03	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**20.2 J**		
MW-8	Feb 2004	MW-8	**0.8**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**32.6**		
MW-8	Apr/May 2004	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-8	Jul/Aug 2004	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.4**		
MW-8	Oct/Nov 2004	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**13.6**		
MW-8	Jan/Feb 2005	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.5 J**
MW-8	Jan/Feb 2005	DUPE-6-1Q05	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.5**
MW-8	Apr/May 2005	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-8	Jul/Sep 2005	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4 J**		
MW-8	Oct/Nov 2005	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Toluene**	**0.4 J**
MW-8	Mar/Apr 2006	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-8	May/Jun 2006	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.4**	**Toluene**	**0.8**
MW-8	Aug/Sep 2006	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-8	Aug/Sep 2006	DUPE-5-3Q06	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-8	Oct/Dec 2006	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**60.0**		
MW-8	Mar/Apr 2007	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**84.0**	**Toluene** **Trichlorofluoromethane**	**0.7** **0.7**
MW-8	Jun/Jul 2007	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**130.0 J**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-8	Aug/Sep 2007	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**210.0**	**Bromodichloromethane**	**0.5 J**
												Dibromochloromethane	**0.6**
												Toluene	**0.3 J**
												Trichlorofluoromethane	**1.1**
MW-8	Aug/Sep 2007	DUPE-7-3Q07	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**200.0**	**Bromodichloromethane**	**0.5**
												Dibromochloromethane	**0.6**
												Toluene	**0.3 J**
												Trichlorofluoromethane	**0.8**
MW-8	Oct/Dec 2007	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.8**	**62.0**	**Bromodichloromethane**	**3.2**
												Bromoform	**3.1**
												Dibromochloromethane	**4.3**
												Dibromomethane	**0.3 J**
MW-8	Jan/Feb 2008	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**310.0**	**Bromodichloromethane**	**0.3 J**
												Dibromochloromethane	**0.3 J**
												Toluene	**2.0**
												Trichlorofluoromethane	**0.7**
MW-8	Jan/Feb 2008	DUPE-7-02/13/08	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**300.0**	**Bromodichloromethane**	**0.3 J**
												Dibromochloromethane	**0.3 J**
												Toluene	**2.2**
												Trichlorofluoromethane	**0.8**
MW-8	Apr/May 2008	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**30.0**	**Toluene**	**0.4 J**
MW-8	Jul/Aug 2008	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**108.0**	**Toluene**	**1.1**
												Trichlorofluoromethane	**1.1 J**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-8	Oct/Nov 2008	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**	**257.0**	**Bromodichloromethane** **Bromoform** **Dibromochloromethane** **Toluene** **Trichlorofluoromethane**	**1.3** **0.9** **1.3** **2.5** **1.0**
MW-8	Jan/Feb 2009	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**171.0**	**Toluene** **Trichlorofluoromethane**	**1.4** **1.5**
MW-8	Apr/May 2009	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**45.4**	**Trichlorofluoromethane**	**0.6**
MW-8	Jul/Aug 2009	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**186.0**	**Bromodichloromethane** **Dibromochloromethane** **Trichlorofluoromethane**	**0.6** **0.6** **1.3**
MW-8	Nov/Dec 2009	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**	**203.0**	**Bromodichloromethane** **Dibromochloromethane** **Trichlorofluoromethane**	**2.5** **1.0** **0.7**
MW-8	Feb 2010	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.5**	**194.0**	**Bromodichloromethane** **Dibromochloromethane** **Trichlorofluoromethane**	**1.4** **0.8** **0.9**
MW-8	Apr/May 2010	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.5**		
MW-8	Jul/Aug 2010	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-8	Jul/Aug 2010	DUPE-1-3Q10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-8	Oct/Nov 2010	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-8	Feb/Mar 2011	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-8	Apr/May 2011	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-8	Apr/May 2011	DUPE-8-2Q11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-8	Aug/Sep 2011	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-8	Nov/Dec 2011	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-8	Jan/Feb 2012	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-8	Apr/May 2012	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-8	Aug/Sep 2012	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-8	Nov 2012	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Trichlorofluoromethane**	**0.2 J**
MW-8	Nov 2012	DUPE-8-4Q12	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Trichlorofluoromethane**	**0.2 J**
MW-8	Jan/Feb 2013	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Trichlorofluoromethane**	**0.4 J**
MW-8	Jan/Feb 2013	DUP-6-1Q13	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Trichlorofluoromethane**	**0.4 J**
MW-8	Apr/May 2013	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Trichlorofluoromethane**	**0.6**
MW-8	Jul 2013	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Trichlorofluoromethane**	**0.7**
MW-8	Oct/Nov 2013	MW-8	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**	**71.0**	**Bromodichloromethane** **Dibromochloromethane** **Trichlorofluoromethane**	**0.9** **0.5** **0.3 J**
MW-8	Oct/Nov 2013	DUPE-5-4Q13	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	**71.0**	**Bromodichloromethane** **Dibromochloromethane** **Trichlorofluoromethane**	**0.9** **0.6** **0.3 J**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-8	Jan/Feb 2014	MW-8	0.5 U	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.1**	**93.0**	**Bromodichloromethane** **Dibromochloromethane** **Trichlorofluoromethane**	**2.6** **0.6** **0.2 J**
MW-8	Jan/Feb 2014	DUPE-7-1Q14	0.5 U	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.3**	**94.0**	**Bromodichloromethane** **Dibromochloromethane** **Trichlorofluoromethane**	**2.7** **0.6** **0.1 J**
MW-8	Apr/May 2014	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**47.0**	**Trichlorofluoromethane**	**0.2 J**
MW-8	Jul/Aug 2014	MW-8	**0.2 J**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.1**	**180.0**	**Bromodichloromethane**	**0.7**
MW-8	Oct 2014	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.8**	**7.8**	**Bromodichloromethane**	**0.2 J**
MW-8	Jan/Feb 2015	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.6**	**7.3**		
MW-8	Apr/May 2015	MW-8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.1**	**71.0**	**Bromodichloromethane** **Trichlorofluoromethane**	**0.2 J** **0.2 J**
MW-9													
MW-9	Aug/Sep 1996	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-9	Oct/Nov 1996	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-9	Feb/Mar 1997	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-9	June/July 1997	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-9	Sep/Oct 1997	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-9	Jan/Feb 1998	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-9	Apr/May 1998	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-9	Jul/Aug 1998	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-9	Oct/Nov 1998	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-9	Feb/Mar 1999	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-9	May/Jun 1999	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-9	Nov/Dec 1999	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-9	Jul/Aug 2000	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-9	Jan/Feb 2001	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-9	Jan/Feb 2002	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.5 J**
MW-9	Apr/May 2003	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**5.0 J**
MW-9	Oct/Nov 2003	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0 J**		
MW-9	Apr/May 2004	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-9	Oct/Nov 2004	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-9	Apr/May 2005	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-9	Apr/May 2005	DUPE-3-2Q05	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-9	Oct/Nov 2005	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-9	May/Jun 2006	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-9	Oct/Dec 2006	DUPE-7-4Q06	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-9	Oct/Dec 2006	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-9	Oct/Dec 2006	DUPE-7-4Q06	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-9	Jun/Jul 2007	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-9	Oct/Dec 2007	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-9	Apr/May 2008	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-9	Oct/Nov 2008	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-9	Apr/May 2009	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-9	Nov/Dec 2009	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-9	Nov/Dec 2009	DUPE-8-4Q09	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-9	Apr/May 2010	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-9	Oct/Nov 2010	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-9	Apr/May 2011	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-9	Nov/Dec 2011	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-9	Apr/May 2012	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-9	Nov 2012	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-9	Apr/May 2013	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-9	Apr/May 2014	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-9	Apr/May 2014	DUP-5-2Q14	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-9	Oct 2014	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-9	Apr/May 2015	MW-9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-10													
MW-10	Aug/Sep 1996	MW-10	**0.7**	**18.0**	**0.5**	0.5 U	0.5 U	0.5 U	**1.2**	**1.4**	NA		
MW-10	Oct/Nov 1996	MW-10	**0.6**	**6.6**	**1.0**	**1.9**	0.5 U	0.5 U	**0.8**	**1.1**	NA	**Acetone**	**3.0 B**
MW-10	Feb/Mar 1997	MW-10	0.5 U	**5.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	NA		
MW-10	June/July 1997	MW-10	0.5 U	**2.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**11.0**		
MW-10	Sep/Oct 1997	MW-10	0.5 U	**4.3**	**1.3**	**1.2**	0.5 U	0.5 U	0.5 U	**1.0**	**16.0**		
MW-10	Jan/Feb 1998	MW-10	0.5 U	**0.9**	**2.1**	**1.4**	0.5 U	0.5 U	0.5 U	**1.2**	**5.1**		
MW-10	Apr/May 1998	MW-10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-10	Jul/Aug 1998	MW-10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**7.8**
MW-10	Oct/Nov 1998	MW-10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-10	Feb/Mar 1999	MW-10	0.5 U	**5.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**39.0**		
MW-10	May/Jun 1999	MW-10	0.5 U	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**10.0**		
MW-10	Aug 1999	MW-10	0.5 U	**2.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**16.0**		
MW-10	Nov/Dec 1999	MW-10	0.5 U	**3.7**	**1.1**	**0.6**	0.5 U	0.5 U	0.5 U	**0.9**	**21.0**		
MW-10	Mar/Apr 2000	MW-10	0.5 U	**2.0**	**2.1**	**1.0**	0.5 U	0.5 U	0.5 U	**0.9**	**9.0**		
MW-10	Jul/Aug 2000	MW-10	**33.0**	**8.2**	**1.1**	0.5 U	**0.7**	**1.3**	**0.5**	**16.0**	**1500.0**		
MW-10	Jul/Aug 2000	MW-10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-10	Jul/Aug 2000	MW-10	0.5 U	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**15.0**		
MW-10	Sep/Oct 2000	DUP	**0.6**	**20.0**	**1.0**	**0.6**	0.5 U	0.5 U	0.5 U	**1.7**	**32.0**		
MW-10	Sep/Oct 2000	MW-10	**53.0**	**8.0**	**2.2**	0.5 U	**0.6**	**3.5**	**0.7**	**20.0**	**1400.0**		
MW-10	Jan/Feb 2001	MW-10	0.5 U	**0.6**	**1.6**	**0.9**	0.5 U	0.5 U	0.5 U	**1.0**	**5.0**	**Methylene chloride**	**0.3 J**
MW-10	Apr 2001	MW-10	**0.6**	**20.2**	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	**1.9**	**39.0**		
MW-10	Jul 2001	MW-10	**0.4 J**	**11.9**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**24.0**		
MW-10	Jul 2001	DUP	**0.4 J**	**12.6**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**30.0**		
MW-10	Oct 2001	MW-10	0.5 U	**5.8**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**13.0**		
MW-10	Oct 2001	DUP	0.5 U	**5.7**	**0.5**	**0.5 J**	0.5 U	0.5 U	0.5 U	**0.7**	**12.8**		
MW-10	Jan/Feb 2002	MW-10	0.5 U	**3.0**	**2.9**	**0.9**	0.5 U	0.5 U	0.5 U	**1.1**	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-10	Apr/May 2002	MW-10	0.5 U	3.6	1.7	0.6	0.5 U	0.5 U	0.5 U	0.7	4.0 U		
MW-10	Jul 2002	MW-10	0.5 U	8.4	1.2	0.9	0.5 U	0.5 U	0.5 U	1.0	13.0	Methylene chloride	0.5 J
MW-10	Oct/Nov 2002	MW-10	0.5 U	4.2	1.6	0.7	0.5 U	0.5 U	0.5 U	0.8	4.0 U	Methylene chloride	1.2 B
MW-10	Jan/Feb 2003	MW-10	0.2 U	2.8	1.5	0.5	0.5 U	0.5 U	0.5 U	0.6	NA	1,4-Dioxane	1.0
MW-10	Jan/Feb 2003	MW-10	0.5 U	2.5	1.3	0.5 J	0.5 U	0.5 U	0.5 U	0.5	3.5 J		
MW-10	Apr/May 2003	MW-10	0.2 J	11.2	1.3	0.8	0.5 U	0.5 U	0.5 U	1.1	17.5	1,4-Dioxane 4-Methyl-2-pentanone	1.0 6.0 J
MW-10	Jul/Aug 2003	MW-10	0.3 J	12.3	0.9	0.6	0.5 U	0.5 U	0.5 U	1.3	43.6 J		
MW-10	Oct/Nov 2003	MW-10	0.5 U	10.8	1.5	0.9	0.5 U	0.5 U	0.5 U	1.2	21.9 J		
MW-10	Feb 2004	MW-10	0.5 U	4.9	1.7	0.8	0.5 U	0.5 U	0.5 U	0.9	5.1		
MW-10	Apr/May 2004	MW-10	0.5 U	13.4	2.0	1.1	0.5 U	0.5 U	0.5 U	1.3	13.5		
MW-10	Jul/Aug 2004	MW-10	0.5 U	14.6	1.5	0.9	0.5 U	0.5 U	0.5 U	1.3	25.3		
MW-10	Jul/Aug 2004	DUPE-6-3Q04	0.5 U	16.6	1.8	1.0	0.5 U	0.5 U	0.5 U	1.4	25.5		
MW-10	Oct/Nov 2004	MW-10	0.5 U	4.8	2.2	1.0	0.5 U	0.5 U	0.5 U	1.0	4.0 U	Toluene	0.4 J
MW-10	Oct/Nov 2004	DUP-6-11/18/04	0.5 U	4.5	2.2	0.9	0.5 U	0.5 U	0.5 U	0.9	4.0 U	Toluene	0.4 J
MW-10	Jan/Feb 2005	MW-10	1.3	17.5	1.5	0.8	0.5 U	0.5 U	0.5 U	1.4	71.6	Methylene chloride	0.7
MW-10	Apr/May 2005	MW-10	0.5 U	5.5	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	1.1	91.8	Bromodichloromethane	0.4 J
MW-10	Apr/May 2005	DUPE-9-2Q05	0.5 U	5.8	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	1.1	91.1	Bromodichloromethane	0.5 J
MW-10	Jul/Sep 2005	MW-10	0.5	4.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.2	108.0		
MW-10	Jul/Sep 2005	DUPE-7-3Q05	0.5 U	5.1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.1	110.0		
MW-10	Oct/Nov 2005	MW-10	0.7	22.9	1.3	0.3 J	0.5 U	0.5 U	0.5 U	2.6	57.0		
MW-10	Mar/Apr 2006	MW-10	0.5 J	21.0	1.6	0.6	0.5 U	0.5 U	0.5 U	2.1	22.0	Toluene	0.3 J
MW-10	May/Jun 2006	MW-10	0.8	30.0	1.6	0.3 J	0.5 U	0.5 U	0.5 U	2.8	32.0	Toluene	0.9
MW-10	Aug/Sep 2006	MW-10	0.7	38.0	1.5	0.5	0.5 U	0.5 U	0.3 J	2.8	26.0		
MW-10	Oct/Dec 2006	DUPE-8-4Q06	0.5 U	7.7	1.4	0.7	0.5 U	0.5 U	0.5 U	0.9	NA		
MW-10	Oct/Dec 2006	MW-10	0.5 U	7.6	1.4	0.8	0.5 U	0.5 U	0.5 U	0.9	4.0 U		
MW-10	Oct/Dec 2006	DUPE-8-4Q06	NA	NA	NA	NA	NA	NA	NA	NA	5.6		
MW-10	Mar/Apr 2007	MW-10	0.5 U	3.1	1.2	0.7	0.5 U	0.5 U	0.5 U	0.6	4.0 U	Toluene	0.8
MW-10	Jun/Jul 2007	MW-10	0.5 U	4.5	1.2	0.7	0.5 U	0.5 U	0.5 U	0.7	4.0 U	Toluene	0.4 J
MW-10	Aug/Sep 2007	MW-10	0.5 U	3.7	1.0	0.5 U	0.5 U	0.5 U	0.5 U	0.7	4.0 U	Toluene	0.4 J
MW-10	Oct/Dec 2007	MW-10	0.5 U	4.8	1.3	0.7	0.5 U	0.5 U	0.5 U	0.8	6.6 J	Toluene	0.8
MW-10	Oct/Dec 2007	DUPE-7-4Q07	0.5 U	4.6	1.3	0.6	0.5 U	0.5 U	0.5 U	0.8	4.0 J	Toluene	0.9
MW-10	Jan/Feb 2008	MW-10	0.5 U	2.5	1.1	0.6	0.5 U	0.5 U	0.5 U	0.7	3.6	Toluene	2.2
MW-10	Apr/May 2008	MW-10	0.5 U	4.6	1.0	0.5 J	0.5 U	0.5 U	0.5 U	0.8	6.1	Toluene	0.4 J
MW-10	Jul/Aug 2008	MW-10	0.5 U	3.6	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.7	4.6	Toluene	1.3
MW-10	Oct/Nov 2008	MW-10	0.5 U	2.6	1.2	0.5 U	0.5 U	0.5 U	0.5 U	0.5	2.8	Toluene	1.2
MW-10	Jan/Feb 2009	MW-10	0.5 U	3.2	1.1	0.5 U	0.5 U	0.5 U	0.5 U	0.6	2.5		
MW-10	Jan/Feb 2009	DUPE-07-1Q09	0.5 U	3.1	1.2	0.5 U	0.5 U	0.5 U	0.5 U	0.6	2.4		
MW-10	Apr/May 2009	MW-10	0.5 U	1.9	1.2	0.5	0.5 U	0.5 U	0.5 U	0.7	2.7		
MW-10	Jul/Aug 2009	MW-10	0.5 U	2.3	0.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5	2.7		
MW-10	Nov/Dec 2009	MW-10	0.5 U	4.3	1.0	0.5 U	0.5 U	0.5 U	0.5 U	0.6	3.2		
MW-10	Feb 2010	MW-10	0.5 U	5.1	1.0	0.5 U	0.5 U	0.5 U	0.5 U	0.6	2.5		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-10	Apr/May 2010	MW-10	0.5 U	**3.8**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**43.9 J**		
MW-10	Jul/Aug 2010	MW-10	0.5 U	**2.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**52.8 J**		
MW-10	Oct/Nov 2010	MW-10	0.5 U	**3.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	**75.9**		
MW-10	Feb/Mar 2011	MW-10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**		
MW-10	Feb/Mar 2011	DUPE-7-1Q11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-10	Apr/May 2011	MW-10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-10	Aug/Sep 2011	MW-10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-10	Nov/Dec 2011	MW-10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-10	Jan/Feb 2012	MW-10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**		
MW-10	Apr/May 2012	MW-10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-10	Aug/Sep 2012	MW-10	0.5 U	**1.3**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**4.7**		
MW-10	Nov 2012	MW-10	0.5 U	**5.6**	**0.7**	**0.1 J**	0.5 U	0.5 U	0.5 U	**1.0**	**5.1**		
MW-10	Jan/Feb 2013	MW-10	0.5 U	**6.8**	**0.9**	**0.2 J**	0.5 U	0.5 U	0.5 U	**1.1**	**9.6**		
MW-10	Apr/May 2013	MW-10	0.5 U	**7.4**	**0.8**	**0.2 J**	0.5 U	0.5 U	0.5 U	**1.1**	**8.2**	**cis-1,2-Dichloroethene**	**0.1 J**
MW-10	Jul 2013	MW-10	0.5 U	**9.8**	**1.0**	**0.2 J**	0.5 U	0.5 U	0.5 U	**1.2**	**9.0**	**cis-1,2-Dichloroethene** **trans-1,2-Dichloroethene**	**0.1 J** **0.2 J**
MW-10	Oct/Nov 2013	MW-10	0.5 U	**8.0**	**0.9**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.9**	**6.4**	**cis-1,2-Dichloroethene** **trans-1,2-Dichloroethene**	**0.2 J** **0.2 J**
MW-10	Oct/Nov 2013	DUPE-8-4Q13	0.5 U	**8.1**	**0.9**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.9**	**6.4**	**cis-1,2-Dichloroethene** **trans-1,2-Dichloroethene**	**0.2 J** **0.3 J**
MW-10	Jan/Feb 2014	MW-10	0.5 U	**6.6**	**0.8**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.7**	**3.4 J**	**cis-1,2-Dichloroethene**	**0.2 J**
MW-10	Apr/May 2014	MW-10	0.5 U	**6.6**	**0.8**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.7**	**4.2**	**cis-1,2-Dichloroethene** **trans-1,2-Dichloroethene**	**0.2 J** **0.2 J**
MW-10	Jul/Aug 2014	MW-10	0.5 U	**8.1**	**0.8**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.8**	**3.7 J**	**cis-1,2-Dichloroethene** **trans-1,2-Dichloroethene**	**0.2 J** **0.4 J**
MW-10	Oct 2014	MW-10	0.5 U	**7.7**	**0.8**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.7**	**3.4 J**	**cis-1,2-Dichloroethene** **trans-1,2-Dichloroethene**	**0.2 J** **0.4 J**
MW-10	Jan/Feb 2015	MW-10	0.5 U	**9.8**	**1.0**	**0.3 J**	0.5 U	0.5 U	0.5 U	**0.9**	**2.9 J**	**cis-1,2-Dichloroethene** **trans-1,2-Dichloroethene**	**0.4 J** **0.6**
MW-10	Jan/Feb 2015	MW-10	0.5 UJ	**9.2**	**1.0**	**0.3 J**	0.5 U	0.5 U	0.5 U	**0.9**	**4.3**	**cis-1,2-Dichloroethene** **trans-1,2-Dichloroethene**	**0.4 J** **0.6**
MW-10	Apr/May 2015	MW-10	0.5 U	**6.8**	**0.7**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.8**	**4.8**	**cis-1,2-Dichloroethene** **trans-1,2-Dichloroethene**	**0.2 J** **0.2 J**
MW-11-Screen-1													
MW-11-Screen-1	Aug/Sep 1996	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**2.6 B**
MW-11-Screen-1	Oct/Nov 1996	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone** **Methyl-tert-butyl ether (MTBE**	**1.8** **7.1**
MW-11-Screen-1	Feb/Mar 1997	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-11-Screen-1	June/July 1997	MW-11-1	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Sep/Oct 1997	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Jan/Feb 1998	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Apr/May 1998	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-11-Screen-1	Jul/Aug 1998	MW-11-1	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Oct/Nov 1998	MW-11-1	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Feb/Mar 1999	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9 B**	0.5 U	4.0 U		
MW-11-Screen-1	May/Jun 1999	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Aug 1999	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Nov/Dec 1999	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Mar/Apr 2000	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Jul/Aug 2000	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Sep/Oct 2000	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Jan/Feb 2001	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-11-Screen-1	Jul 2001	MW-11-1	0.5 U	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Oct 2001	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Jan/Feb 2002	MW-11-1	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Apr/May 2002	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.3 J**
MW-11-Screen-1	Jul 2002	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-11-Screen-1	Oct/Nov 2002	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Jan/Feb 2003	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.4 J**		
MW-11-Screen-1	Apr/May 2003	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**6.0 J**
MW-11-Screen-1	Jul/Aug 2003	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Oct/Nov 2003	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Feb 2004	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 UJ		
MW-11-Screen-1	Apr/May 2004	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Jul/Aug 2004	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Oct/Nov 2004	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Jan/Feb 2005	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Apr/May 2005	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Jul/Sep 2005	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.5**
MW-11-Screen-1	Oct/Nov 2005	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**1.0**
MW-11-Screen-1	Mar/Apr 2006	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	May/Jun 2006	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Aug/Sep 2006	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Oct/Dec 2006	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Oct/Dec 2006	DUPE-4-4Q06	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-11-Screen-1	Mar/Apr 2007	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.5 U		
MW-11-Screen-1	Jun/Jul 2007	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Aug/Sep 2007	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-1	Oct/Dec 2007	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Jan/Feb 2008	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-1	Jan/Feb 2008	DUPE-1-1Q08	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-1	Apr/May 2008	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-1	Jul/Aug 2008	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-1	Oct/Nov 2008	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**	1.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-11-Screen-1	Jan/Feb 2009	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-1	Apr/May 2009	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-1	Jul/Aug 2009	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-1	Nov/Dec 2009	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.6**		
MW-11-Screen-1	Feb 2010	DUPE-4-1Q10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**		
MW-11-Screen-1	Feb 2010	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**		
MW-11-Screen-1	Apr/May 2010	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**		
MW-11-Screen-1	Jul/Aug 2010	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-1	Oct/Nov 2010	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-1	Feb/Mar 2011	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-1	Apr/May 2011	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-1	Aug/Sep 2011	DUPE-06-3Q11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-1	Aug/Sep 2011	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-1	Nov/Dec 2011	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-1	Jan/Feb 2012	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-1	Apr/May 2012	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-1	Aug/Sep 2012	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Nov 2012	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Jan/Feb 2013	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Apr/May 2013	DUP-5-2Q13	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Apr/May 2013	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Jul 2013	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Oct/Nov 2013	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-11-Screen-1	Jan/Feb 2014	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-11-Screen-1	Apr/May 2014	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Jul/Aug 2014	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-1	Oct 2014	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-11-Screen-1	Jan/Feb 2015	MW-11-1	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-11-Screen-1	Apr/May 2015	MW-11-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.2 J**
MW-11-Screen-2													
MW-11-Screen-2	Aug/Sep 1996	MW-11-2	**2.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	NA		
MW-11-Screen-2	Oct/Nov 1996	MW-11-2	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	NA		
MW-11-Screen-2	Feb/Mar 1997	MW-11-2	**1.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	NA		
MW-11-Screen-2	June/July 1997	MW-11-2	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	4.0 U		
MW-11-Screen-2	Sep/Oct 1997	MW-11-2	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-11-Screen-2	Jan/Feb 1998	MW-11-2	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-11-Screen-2	Apr/May 1998	MW-11-2	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-11-Screen-2	Jul/Aug 1998	MW-11-2	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-11-Screen-2	Oct/Nov 1998	MW-11-2	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-11-Screen-2	Feb/Mar 1999	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7 B**	**1.1**	4.0 U		
MW-11-Screen-2	May/Jun 1999	MW-11-2	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-11-Screen-2	Aug 1999	MW-11-2	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-11-Screen-2	Nov/Dec 1999	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-11-Screen-2	Mar/Apr 2000	MW-11-2	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-11-Screen-2	Jul/Aug 2000	MW-11-2	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-11-Screen-2	Sep/Oct 2000	MW-11-2	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	4.0 U		
MW-11-Screen-2	Jan/Feb 2001	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-11-Screen-2	Jul 2001	MW-11-2	**0.7**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-11-Screen-2	Oct 2001	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	4.0 U		
MW-11-Screen-2	Jan/Feb 2002	MW-11-2	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	4.0 U		
MW-11-Screen-2	Apr/May 2002	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	4.0 U	**Methylene chloride**	**0.4 J**
MW-11-Screen-2	Jul 2002	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-2	Oct/Nov 2002	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-11-Screen-2	Jan/Feb 2003	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**3.6 J**		
MW-11-Screen-2	Apr/May 2003	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**6.0 J**
MW-11-Screen-2	Jul/Aug 2003	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-2	Oct/Nov 2003	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-2	Feb 2004	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 UJ		
MW-11-Screen-2	Apr/May 2004	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-2	Jul/Aug 2004	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-2	Oct/Nov 2004	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-11-Screen-2	Jan/Feb 2005	MW-11-2	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.4 J**
MW-11-Screen-2	Apr/May 2005	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.4 J**
MW-11-Screen-2	Jul/Sep 2005	DUPE-4-3Q05	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-2	Jul/Sep 2005	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-2	Oct/Nov 2005	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-2	Mar/Apr 2006	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-2	Mar/Apr 2006	DUPE-7-1Q06	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-11-Screen-2	May/Jun 2006	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-2	Aug/Sep 2006	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-2	Oct/Dec 2006	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-2	Mar/Apr 2007	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-2	Jun/Jul 2007	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-2	Aug/Sep 2007	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-2	Oct/Dec 2007	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**		
MW-11-Screen-2	Oct/Dec 2007	DUPE-2-4Q07	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-2	Jan/Feb 2008	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-2	Apr/May 2008	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-2	Jul/Aug 2008	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-2	Oct/Nov 2008	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-2	Jan/Feb 2009	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-2	Apr/May 2009	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-2	Jul/Aug 2009	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-2	Nov/Dec 2009	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-11-Screen-2	Feb 2010	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-2	Apr/May 2010	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-2	Jul/Aug 2010	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-2	Oct/Nov 2010	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-2	Feb/Mar 2011	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-2	Apr/May 2011	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-2	Aug/Sep 2011	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-2	Nov/Dec 2011	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-2	Nov/Dec 2011	DUP-8-4Q11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-2	Jan/Feb 2012	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-2	Apr/May 2012	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-2	Aug/Sep 2012	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-11-Screen-2	Nov 2012	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.1 J**	4.0 U		
MW-11-Screen-2	Jan/Feb 2013	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.1 J**	4.0 U		
MW-11-Screen-2	Apr/May 2013	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-2	Jul 2013	DUPE-6-3Q13	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-2	Jul 2013	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-2	Oct/Nov 2013	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-2	Jan/Feb 2014	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-2	Apr/May 2014	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-2	Jul/Aug 2014	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-2	Oct 2014	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-2	Jan/Feb 2015	MW-11-2	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide** **Styrene**	**0.4 J** **0.1 J**
MW-11-Screen-2	Apr/May 2015	MW-11-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-11-Screen-3													
MW-11-Screen-3	Aug/Sep 1996	MW-11-3	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	NA	**Acetone**	**2.9 B**
MW-11-Screen-3	Oct/Nov 1996	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	NA		
MW-11-Screen-3	Feb/Mar 1997	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**	NA		
MW-11-Screen-3	June/July 1997	MW-11-3	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	4.0 U		
MW-11-Screen-3	Sep/Oct 1997	MW-11-3	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	4.0 U		
MW-11-Screen-3	Jan/Feb 1998	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	4.0 U		
MW-11-Screen-3	Apr/May 1998	MW-11-3	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	4.0 U		
MW-11-Screen-3	Jul/Aug 1998	MW-11-3	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	4.0 U		
MW-11-Screen-3	Oct/Nov 1998	MW-11-3	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**	4.0 U		
MW-11-Screen-3	Feb/Mar 1999	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7 B**	0.5 U	4.0 U		
MW-11-Screen-3	May/Jun 1999	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-3	Aug 1999	MW-11-3	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-11-Screen-3	Nov/Dec 1999	MW-11-3	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-11-Screen-3	Mar/Apr 2000	MW-11-3	**2.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	4.0 U		
MW-11-Screen-3	Jul/Aug 2000	MW-11-3	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-11-Screen-3	Sep/Oct 2000	MW-11-3	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-11-Screen-3	Jan/Feb 2001	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-3	Jul 2001	MW-11-3	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-11-Screen-3	Oct 2001	MW-11-3	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	4.0 U		
MW-11-Screen-3	Jan/Feb 2002	MW-11-3	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-3	Apr/May 2002	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.3 J**
MW-11-Screen-3	Jul 2002	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-3	Oct/Nov 2002	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-3	Jan/Feb 2003	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.1 J**		
MW-11-Screen-3	Apr/May 2003	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**6.0 J**
MW-11-Screen-3	Jul/Aug 2003	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-3	Oct/Nov 2003	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone** **Chloroethane** **Chloromethane**	**2.0 J** **1.4** **0.4 J**
MW-11-Screen-3	Feb 2004	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 UJ		
MW-11-Screen-3	Apr/May 2004	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-3	Apr/May 2004	DUPE-5-2Q04	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-3	Jul/Aug 2004	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methyl-tert-butyl ether (MTBE** **Styrene**	**0.4 J** **0.3 J**
MW-11-Screen-3	Oct/Nov 2004	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-3	Oct/Nov 2004	DUPE-5-4Q04	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-3	Jan/Feb 2005	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-3	Apr/May 2005	DUPE-7-2Q05	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-3	Apr/May 2005	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-3	Jul/Sep 2005	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.6**
MW-11-Screen-3	Oct/Nov 2005	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-3	Mar/Apr 2006	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-3	May/Jun 2006	DUPE-7-2Q06	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-11-Screen-3	May/Jun 2006	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-3	Aug/Sep 2006	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-3	Oct/Dec 2006	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-3	Mar/Apr 2007	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-3	Jun/Jul 2007	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-3	Aug/Sep 2007	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-3	Oct/Dec 2007	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-3	Jan/Feb 2008	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-3	Apr/May 2008	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-3	Jul/Aug 2008	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-3	Oct/Nov 2008	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-3	Jan/Feb 2009	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-3	Apr/May 2009	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-3	Jul/Aug 2009	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-3	Nov/Dec 2009	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-11-Screen-3	Feb 2010	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-3	Apr/May 2010	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-3	Jul/Aug 2010	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-3	Jul/Aug 2010	DUPE-5-3Q10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-3	Oct/Nov 2010	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-3	Feb/Mar 2011	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-3	Apr/May 2011	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.7**		
MW-11-Screen-3	Aug/Sep 2011	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-3	Nov/Dec 2011	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-3	Jan/Feb 2012	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-3	Apr/May 2012	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-3	Aug/Sep 2012	DUPE-3-3Q12	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide** **Styrene**	**0.4 J** **0.2 J**
MW-11-Screen-3	Aug/Sep 2012	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide** **Styrene**	**0.4 J** **0.2 J**
MW-11-Screen-3	Nov 2012	DUPE-4-4Q12	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methyl-tert-butyl ether (MTBE** **Styrene** **Toluene**	**0.2 J** **0.2 J** **0.1 J**
MW-11-Screen-3	Nov 2012	MW-11-3	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methyl-tert-butyl ether (MTBE** **Styrene** **Toluene**	**0.2 J** **0.2 J** **0.1 J**
MW-11-Screen-3	Jan/Feb 2013	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-11-Screen-3	Apr/May 2013	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-11-Screen-3	Jul 2013	MW-11-3	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	4.0 U	**Styrene**	**0.1 J**
MW-11-Screen-3	Oct/Nov 2013	MW-11-3	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-11-Screen-3	Jan/Feb 2014	MW-11-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.1 J**	4.0 U	**Styrene**	**0.2 J**
MW-11-Screen-3	Apr/May 2014	MW-11-3	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-11-Screen-3	Jul/Aug 2014	MW-11-3	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methyl-tert-butyl ether (MTBE** **Styrene**	**0.3 J** **0.3 J**
MW-11-Screen-3	Oct 2014	MW-11-3	**0.2 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	4.0 U	**Styrene**	**0.1 J**
MW-11-Screen-3	Jan/Feb 2015	MW-11-3	0.5 UJ	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	4.0 U		
MW-11-Screen-3	Apr/May 2015	MW-11-3	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	4.0 U	**Styrene**	**0.1 J**
MW-11-Screen-4													
MW-11-Screen-4	Aug/Sep 1996	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	NA	**Acetone**	**2.4 B**
MW-11-Screen-4	Oct/Nov 1996	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-11-Screen-4	Feb/Mar 1997	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-11-Screen-4	June/July 1997	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-4	Sep/Oct 1997	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-4	Jan/Feb 1998	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-11-Screen-4	Apr/May 1998	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-11-Screen-4	Jul/Aug 1998	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-11-Screen-4	Oct/Nov 1998	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-11-Screen-4	Feb/Mar 1999	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7 B**	0.5 U	4.0 U		
MW-11-Screen-4	May/Jun 1999	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-11-Screen-4	Aug 1999	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-11-Screen-4	Nov/Dec 1999	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-11-Screen-4	Mar/Apr 2000	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	NA		
MW-11-Screen-4	Jul/Aug 2000	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-11-Screen-4	Sep/Oct 2000	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-11-Screen-4	Jan/Feb 2001	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U	**Methylene chloride**	**0.6**
MW-11-Screen-4	Jul 2001	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-11-Screen-4	Oct 2001	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-4	Jan/Feb 2002	MW-11-4	0.5 U	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.8 J**
MW-11-Screen-4	Apr/May 2002	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.3 J**
MW-11-Screen-4	Jul 2002	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-4	Oct/Nov 2002	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-4	Jan/Feb 2003	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.8**		
MW-11-Screen-4	Apr/May 2003	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**7.0 J**
MW-11-Screen-4	Jul/Aug 2003	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**0.3 J**
MW-11-Screen-4	Oct/Nov 2003	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-4	Feb 2004	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 UJ		
MW-11-Screen-4	Feb 2004	DUPE-5-1Q04	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 UJ		
MW-11-Screen-4	Apr/May 2004	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-4	Jul/Aug 2004	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-4	Jul/Aug 2004	DUPE-3-3Q04	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-4	Oct/Nov 2004	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-4	Jan/Feb 2005	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.4 J**
MW-11-Screen-4	Apr/May 2005	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-4	Jul/Sep 2005	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-4	Oct/Nov 2005	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-4	Mar/Apr 2006	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-4	May/Jun 2006	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-4	Aug/Sep 2006	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-4	Oct/Dec 2006	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-4	Mar/Apr 2007	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-4	Jun/Jul 2007	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-4	Aug/Sep 2007	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Styrene**	**0.4 J**
MW-11-Screen-4	Oct/Dec 2007	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-4	Jan/Feb 2008	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-4	Apr/May 2008	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-4	Jul/Aug 2008	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-4	Oct/Nov 2008	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-4	Oct/Nov 2008	DUPE-07-4Q08	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-4	Jan/Feb 2009	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-11-Screen-4	Apr/May 2009	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-4	Jul/Aug 2009	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-4	Nov/Dec 2009	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**		
MW-11-Screen-4	Feb 2010	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-4	Apr/May 2010	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**		
MW-11-Screen-4	Jul/Aug 2010	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-4	Oct/Nov 2010	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-4	Feb/Mar 2011	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-4	Apr/May 2011	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-4	Aug/Sep 2011	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-4	Nov/Dec 2011	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-4	Jan/Feb 2012	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-4	Apr/May 2012	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-4	Aug/Sep 2012	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide** **Styrene**	**0.8 J** **0.2 J**
MW-11-Screen-4	Nov 2012	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene** **Toluene**	**0.4 J** **0.1 J**
MW-11-Screen-4	Jan/Feb 2013	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.2 J**
MW-11-Screen-4	Apr/May 2013	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.2 J**
MW-11-Screen-4	Jul 2013	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.2 J**
MW-11-Screen-4	Oct/Nov 2013	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.2 J**
MW-11-Screen-4	Jan/Feb 2014	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.2 J**
MW-11-Screen-4	Apr/May 2014	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide** **Styrene**	**0.4 J** **0.2 J**
MW-11-Screen-4	Jul/Aug 2014	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-11-Screen-4	Oct 2014	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide** **Styrene**	**0.5 J** **0.1 J**
MW-11-Screen-4	Jan/Feb 2015	MW-11-4	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide** **Styrene**	**0.5 J** **0.2 J**
MW-11-Screen-4	Apr/May 2015	MW-11-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide** **Styrene**	**0.5 J** **0.2 J**
MW-11-Screen-5													
MW-11-Screen-5	Aug/Sep 1996	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**2.4 B**
MW-11-Screen-5	Oct/Nov 1996	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**1.1**
MW-11-Screen-5	Feb/Mar 1997	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-11-Screen-5	June/July 1997	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-5	Sep/Oct 1997	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-5	Jan/Feb 1998	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**44.0**
MW-11-Screen-5	Apr/May 1998	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-5	Jul/Aug 1998	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-5	Oct/Nov 1998	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-5	Feb/Mar 1999	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7 B**	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-11-Screen-5	May/Jun 1999	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-5	Nov/Dec 1999	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-5	Jul/Aug 2000	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-5	Jan/Feb 2001	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**2-Butanone** **Methyl-tert-butyl ether (MTBE**	**1.0 J** **0.3 J**
MW-11-Screen-5	Jul 2001	MW-11-5	NA	NA	NA	NA	NA	NA	0.5 U	NA	NA		
MW-11-Screen-5	Jan/Feb 2002	MW-11-5	0.5 U	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-5	Apr/May 2003	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**7.0 J**
MW-11-Screen-5	Oct/Nov 2003	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-5	Apr/May 2004	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.6**
MW-11-Screen-5	Oct/Nov 2004	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-5	Apr/May 2005	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-5	Oct/Nov 2005	DUPE-6-4Q05	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-11-Screen-5	Oct/Nov 2005	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.3 J**
MW-11-Screen-5	May/Jun 2006	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-5	Oct/Dec 2006	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-5	Jun/Jul 2007	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-5	Oct/Dec 2007	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-5	Apr/May 2008	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-11-Screen-5	Oct/Nov 2008	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-5	Apr/May 2009	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-5	Nov/Dec 2009	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**		
MW-11-Screen-5	Apr/May 2010	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**10.5**		
MW-11-Screen-5	Oct/Nov 2010	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-5	Apr/May 2011	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-5	Nov/Dec 2011	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-5	Apr/May 2012	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-11-Screen-5	Nov 2012	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-11-Screen-5	Apr/May 2013	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.2 J**
MW-11-Screen-5	Oct/Nov 2013	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.2 J**
MW-11-Screen-5	Apr/May 2014	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-11-Screen-5	Oct 2014	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-11-Screen-5	Apr/May 2015	MW-11-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.2 J**
MW-12-Screen-1													
MW-12-Screen-1	Aug/Sep 1996	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.1**	NA		
MW-12-Screen-1	Feb/Mar 1997	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.8**	NA		
MW-12-Screen-1	June/July 1997	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-12-Screen-1	Jan/Feb 1998	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	4.0 U		
MW-12-Screen-1	Apr/May 1998	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Jul/Aug 1998	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Oct/Nov 1998	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Feb/Mar 1999	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-12-Screen-1	May/Jun 1999	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Aug 1999	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Nov/Dec 1999	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Mar/Apr 2000	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Jul/Aug 2000	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Sep/Oct 2000	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Jan/Feb 2001	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methyl-tert-butyl ether (MTBE**	**0.4 J**
MW-12-Screen-1	Jul 2001	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Oct 2001	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Jan/Feb 2002	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.8 J**
MW-12-Screen-1	Apr/May 2002	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.5 J**
MW-12-Screen-1	Jul 2002	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Oct/Nov 2002	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Jan/Feb 2003	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9 J**	**1,3-Dichloropropane**	**0.6**
MW-12-Screen-1	Apr/May 2003	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**8.0 J**
MW-12-Screen-1	Jul/Aug 2003	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Oct/Nov 2003	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Oct/Nov 2003	DUPE-4-4Q03	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Feb 2004	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Apr/May 2004	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Jul/Aug 2004	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Oct/Nov 2004	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Jan/Feb 2005	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Apr/May 2005	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Jul/Sep 2005	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Oct/Nov 2005	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.5 J**
MW-12-Screen-1	Mar/Apr 2006	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-12-Screen-1	Mar/Apr 2006	DUPE-6-1Q06	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-12-Screen-1	May/Jun 2006	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-12-Screen-1	Aug/Sep 2006	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-12-Screen-1	Oct/Dec 2006	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-12-Screen-1	Mar/Apr 2007	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-12-Screen-1	Jun/Jul 2007	DUPE-5-2Q07	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-12-Screen-1	Jun/Jul 2007	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-12-Screen-1	Aug/Sep 2007	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-12-Screen-1	Oct/Dec 2007	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.3**		
MW-12-Screen-1	Jan/Feb 2008	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-12-Screen-1	Apr/May 2008	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-12-Screen-1	Jul/Aug 2008	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-12-Screen-1	Oct/Nov 2008	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-12-Screen-1	Jan/Feb 2009	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-12-Screen-1	Apr/May 2009	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-12-Screen-1	Jul/Aug 2009	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**		
MW-12-Screen-1	Nov/Dec 2009	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**		
MW-12-Screen-1	Feb 2010	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-12-Screen-1	Apr/May 2010	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9**		
MW-12-Screen-1	Jul/Aug 2010	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	1.0 U		
MW-12-Screen-1	Oct/Nov 2010	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-12-Screen-1	Feb/Mar 2011	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-12-Screen-1	Apr/May 2011	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-12-Screen-1	Aug/Sep 2011	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-12-Screen-1	Nov/Dec 2011	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-12-Screen-1	Jan/Feb 2012	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-12-Screen-1	Apr/May 2012	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-12-Screen-1	Aug/Sep 2012	DUPE-5-3Q12	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Aug/Sep 2012	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Nov 2012	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Jan/Feb 2013	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Apr/May 2013	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Jul 2013	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-1	Oct/Nov 2013	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Trichlorofluoromethane**	**0.2 J**
MW-12-Screen-1	Jan/Feb 2014	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Trichlorofluoromethane**	**0.3 J**
MW-12-Screen-1	Apr/May 2014	DUP-4-2Q14	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Trichlorofluoromethane**	**0.2 J**
MW-12-Screen-1	Apr/May 2014	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Trichlorofluoromethane**	**0.2 J**
MW-12-Screen-1	Jan/Feb 2015	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Trichlorofluoromethane**	**0.3 J**
MW-12-Screen-1	Apr/May 2015	MW-12-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Trichlorofluoromethane**	**0.1 J**
MW-12-Screen-2													
MW-12-Screen-2	Aug/Sep 1996	MW-12-2	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-12-Screen-2	Oct/Nov 1996	MW-12-2	**1.5**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	0.5 U	NA		
MW-12-Screen-2	Feb/Mar 1997	MW-12-2	**1.1**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**1.1 B**
MW-12-Screen-2	June/July 1997	MW-12-2	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**6.9**		
MW-12-Screen-2	Sep/Oct 1997	MW-12-2	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**5.8**		
MW-12-Screen-2	Jan/Feb 1998	MW-12-2	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**6.3**		
MW-12-Screen-2	Apr/May 1998	MW-12-2	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**6.0**		
MW-12-Screen-2	Jul/Aug 1998	MW-12-2	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**4.5**		
MW-12-Screen-2	Oct/Nov 1998	MW-12-2	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**4.2**		
MW-12-Screen-2	Feb/Mar 1999	MW-12-2	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**4.6**		
MW-12-Screen-2	May/Jun 1999	MW-12-2	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**5.0**	**Methylene chloride**	**0.8**
MW-12-Screen-2	Aug 1999	MW-12-2	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-12-Screen-2	Nov/Dec 1999	MW-12-2	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-2	Mar/Apr 2000	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-2	Jul/Aug 2000	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-2	Sep/Oct 2000	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-2	Jan/Feb 2001	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-12-Screen-2	Jul 2001	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-2	Oct 2001	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-2	Jan/Feb 2002	MW-12-2	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.8 J**
MW-12-Screen-2	Apr/May 2002	MW-12-2	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.5 J**
MW-12-Screen-2	Jul 2002	MW-12-2	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-2	Oct/Nov 2002	MW-12-2	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-2	Jan/Feb 2003	MW-12-2	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2 J**	**1,3-Dichloropropane**	**0.5**
MW-12-Screen-2	Jan/Feb 2003	DUPE-4-1Q03	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.6 J**	**1,3-Dichloropropane**	**0.6**
MW-12-Screen-2	Apr/May 2003	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0 J**	**4-Methyl-2-pentanone**	**5.0 J**
MW-12-Screen-2	Jul/Aug 2003	MW-12-2	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.4 J**		
MW-12-Screen-2	Oct/Nov 2003	MW-12-2	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-2	Feb 2004	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-2	Apr/May 2004	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-2	Jul/Aug 2004	MW-12-2	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-2	Oct/Nov 2004	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-2	Jan/Feb 2005	MW-12-2	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.8 J**	**m,p-Xylene**	**0.3 J**
MW-12-Screen-2	Apr/May 2005	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8 J**		
MW-12-Screen-2	Jul/Sep 2005	MW-12-2	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3 J**		
MW-12-Screen-2	Oct/Nov 2005	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.6**
MW-12-Screen-2	Mar/Apr 2006	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-2	May/Jun 2006	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-2	Aug/Sep 2006	MW-12-2	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-2	Oct/Dec 2006	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-2	Mar/Apr 2007	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.5 U		
MW-12-Screen-2	Jun/Jul 2007	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.5 U		
MW-12-Screen-2	Aug/Sep 2007	MW-12-2	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-12-Screen-2	Oct/Dec 2007	MW-12-2	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-12-Screen-2	Jan/Feb 2008	MW-12-2	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**		
MW-12-Screen-2	Apr/May 2008	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9**		
MW-12-Screen-2	Jul/Aug 2008	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.7**		
MW-12-Screen-2	Jul/Aug 2008	DUPE-7-3Q08	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.7**		
MW-12-Screen-2	Oct/Nov 2008	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4 J**		
MW-12-Screen-2	Jan/Feb 2009	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**		
MW-12-Screen-2	Apr/May 2009	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.1**		
MW-12-Screen-2	Jul/Aug 2009	DUPE-7-3Q09	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**		
MW-12-Screen-2	Jul/Aug 2009	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**		
MW-12-Screen-2	Nov/Dec 2009	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.4**		
MW-12-Screen-2	Feb 2010	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.4**		
MW-12-Screen-2	Apr/May 2010	DUPE-03-2Q10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.9**		
MW-12-Screen-2	Apr/May 2010	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.8**		
MW-12-Screen-2	Jul/Aug 2010	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.5**		
MW-12-Screen-2	Oct/Nov 2010	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.1 J**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-12-Screen-2	Feb/Mar 2011	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.7**		
MW-12-Screen-2	Apr/May 2011	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.4**		
MW-12-Screen-2	Aug/Sep 2011	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.1 J**		
MW-12-Screen-2	Nov/Dec 2011	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.3**		
MW-12-Screen-2	Jan/Feb 2012	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.3**		
MW-12-Screen-2	Apr/May 2012	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**10.7**		
MW-12-Screen-2	Aug/Sep 2012	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.1**		
MW-12-Screen-2	Nov 2012	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.7**		
MW-12-Screen-2	Jan/Feb 2013	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-2	Apr/May 2013	DUP-4-2Q13	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**8.7**	**Trichlorofluoromethane**	**0.2 J**
MW-12-Screen-2	Apr/May 2013	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**8.5**		
MW-12-Screen-2	Jul 2013	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.2**	**Styrene**	**0.1 J**
MW-12-Screen-2	Oct/Nov 2013	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.6**		
MW-12-Screen-2	Jan/Feb 2014	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.2**		
MW-12-Screen-2	Apr/May 2014	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.9 J**		
MW-12-Screen-2	Jul/Aug 2014	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3 J**		
MW-12-Screen-2	Oct 2014	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.8 J**		
MW-12-Screen-2	Jan/Feb 2015	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9 J**		
MW-12-Screen-2	Apr/May 2015	MW-12-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9 J**		
MW-12-Screen-3													
MW-12-Screen-3	Aug/Sep 1996	MW-12-3	**4.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	NA		
MW-12-Screen-3	Oct/Nov 1996	MW-12-3	**3.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	NA	**Acetone**	**1.6**
MW-12-Screen-3	Feb/Mar 1997	MW-12-3	**6.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	NA	**Acetone**	**1.3 B**
MW-12-Screen-3	June/July 1997	MW-12-3	**20.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.6**	**5.7**		
MW-12-Screen-3	Sep/Oct 1997	MW-12-3	**14.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.7**	**6.2**		
MW-12-Screen-3	Jan/Feb 1998	MW-12-3	**23.0 E**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**	**5.9**		
MW-12-Screen-3	Apr/May 1998	MW-12-3	**25.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**	**6.9**		
MW-12-Screen-3	Jul/Aug 1998	MW-12-3	**35.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**	**6.6**		
MW-12-Screen-3	Oct/Nov 1998	MW-12-3	**27.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**	**6.9**		
MW-12-Screen-3	Feb/Mar 1999	MW-12-3	**23.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.5**	4.0 U		
MW-12-Screen-3	May/Jun 1999	MW-12-3	**19.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**	**8.7**		
MW-12-Screen-3	Aug 1999	MW-12-3	**19.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**	4.0 U		
MW-12-Screen-3	Nov/Dec 1999	MW-12-3	**23.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.4**	**8.5**		
MW-12-Screen-3	Mar/Apr 2000	MW-12-3	**17.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**	**8.2**		
MW-12-Screen-3	Jul/Aug 2000	MW-12-3	**16.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**	**6.9**		
MW-12-Screen-3	Sep/Oct 2000	MW-12-3	**11.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.6**	**7.1**		
MW-12-Screen-3	Jan/Feb 2001	MW-12-3	**2.0 J**	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	4.0 U	**2-Butanone**	**2.0 J**
MW-12-Screen-3	Jul 2001	MW-12-3	**10.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.5**	4.0 U		
MW-12-Screen-3	Oct 2001	MW-12-3	**5.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**	**6.2**		
MW-12-Screen-3	Jan/Feb 2002	MW-12-3	**4.0**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	4.0 U		
MW-12-Screen-3	Apr/May 2002	MW-12-3	**4.6**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**	4.0 U	**Methylene chloride**	**0.5 J**
MW-12-Screen-3	Jul 2002	MW-12-3	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.4**	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-12-Screen-3	Oct/Nov 2002	MW-12-3	**2.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**	4.0 U		
MW-12-Screen-3	Jan/Feb 2003	MW-12-3	NA	NA	NA	NA	NA	NA	NA	NA	NA	**1,4-Dioxane**	**1.7**
MW-12-Screen-3	Jan/Feb 2003	MW-12-3	**9.2**	**0.5**	0.5 U	0.3 U	0.5 U	0.5 U	0.5 U	**1.7**	NA	**Methylene chloride** **Total Trihalomethanes** **TPH - Gasoline**	**0.4 J** **5.8** **40.0 J**
MW-12-Screen-3	Jan/Feb 2003	MW-12-3	NA	NA	NA	NA	NA	NA	NA	NA	NA	**1,2,3-Trichloropropane**	**0.0**
MW-12-Screen-3	Jan/Feb 2003	MW-12-3	**4.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**	**1.8 J**		
MW-12-Screen-3	Apr/May 2003	MW-12-3	**2.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**	**2.8 J**		
MW-12-Screen-3	Apr/May 2003	DUPE-6-2Q03	**2.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	**3.4 J**	**4-Methyl-2-pentanone**	**4.0 J**
MW-12-Screen-3	Jul/Aug 2003	MW-12-3	**5.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.7**	**2.8 J**		
MW-12-Screen-3	Oct/Nov 2003	MW-12-3	**2.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**	4.0 U		
MW-12-Screen-3	Feb 2004	MW-12-3	**3.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.4**	4.0 U		
MW-12-Screen-3	Apr/May 2004	MW-12-3	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.6**	4.0 U		
MW-12-Screen-3	Jul/Aug 2004	MW-12-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.4**	4.0 U		
MW-12-Screen-3	Oct/Nov 2004	MW-12-3	**2.5**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.4**	4.0 U		
MW-12-Screen-3	Jan/Feb 2005	MW-12-3	**4.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.3**	4.0 U	**m,p-Xylene**	**0.4 J**
MW-12-Screen-3	Apr/May 2005	MW-12-3	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**3.6 J**		
MW-12-Screen-3	Jul/Sep 2005	MW-12-3	**2.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**2.9 J**	**1,2,3-Trichloropropane**	**0.0**
MW-12-Screen-3	Oct/Nov 2005	MW-12-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.1**	4.0 U	**Methylene chloride**	**1.1**
MW-12-Screen-3	Mar/Apr 2006	MW-12-3	**0.3 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	2.0 U		
MW-12-Screen-3	May/Jun 2006	MW-12-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	2.0 U		
MW-12-Screen-3	Aug/Sep 2006	MW-12-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	2.0 U		
MW-12-Screen-3	Oct/Dec 2006	MW-12-3	**2.2**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.9**	**2.1**		
MW-12-Screen-3	Mar/Apr 2007	MW-12-3	**2.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6**	2.0 U		
MW-12-Screen-3	Jun/Jul 2007	MW-12-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**	2.0 U		
MW-12-Screen-3	Aug/Sep 2007	MW-12-3	**1.2**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.5**	2.0 U		
MW-12-Screen-3	Oct/Dec 2007	MW-12-3	**3.9**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.1**	**4.0**		
MW-12-Screen-3	Jan/Feb 2008	MW-12-3	**0.3 J**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.2**	2.0 U		
MW-12-Screen-3	Apr/May 2008	MW-12-3	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	2.0 U		
MW-12-Screen-3	Jul/Aug 2008	MW-12-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	1.0 U		
MW-12-Screen-3	Oct/Nov 2008	MW-12-3	**0.9**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.1**	1.0 U		
MW-12-Screen-3	Jan/Feb 2009	MW-12-3	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.8**	1.0 U		
MW-12-Screen-3	Apr/May 2009	DUPE-07-2Q09	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	1.0 U		
MW-12-Screen-3	Apr/May 2009	MW-12-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	1.0 U		
MW-12-Screen-3	Jul/Aug 2009	MW-12-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-12-Screen-3	Nov/Dec 2009	MW-12-3	**1.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.4**	**3.2**		
MW-12-Screen-3	Nov/Dec 2009	DUPE-06-4Q09	**2.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9**	**3.1**		
MW-12-Screen-3	Feb 2010	MW-12-3	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.7**	1.0 U		
MW-12-Screen-3	Apr/May 2010	MW-12-3	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**4.3**		
MW-12-Screen-3	Jul/Aug 2010	MW-12-3	**2.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**3.4**		
MW-12-Screen-3	Oct/Nov 2010	MW-12-3	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**1.8 J**		
MW-12-Screen-3	Oct/Nov 2010	DUPE-05-4Q10	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**1.6 J**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-12-Screen-3	Feb/Mar 2011	MW-12-3	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**4.9**		
MW-12-Screen-3	Apr/May 2011	MW-12-3	**1.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**4.2**		
MW-12-Screen-3	Aug/Sep 2011	MW-12-3	**1.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**4.3 J**		
MW-12-Screen-3	Nov/Dec 2011	MW-12-3	**2.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**4.4**		
MW-12-Screen-3	Jan/Feb 2012	MW-12-3	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**5.5**		
MW-12-Screen-3	Apr/May 2012	MW-12-3	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**2.1**		
MW-12-Screen-3	Aug/Sep 2012	MW-12-3	**1.0**	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**5.1**		
MW-12-Screen-3	Nov 2012	MW-12-3	**0.7**	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**3.5 J**		
MW-12-Screen-3	Jan/Feb 2013	MW-12-3	**0.8**	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-12-Screen-3	Apr/May 2013	MW-12-3	**0.5**	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	4.0 U		
MW-12-Screen-3	Jul 2013	MW-12-3	0.5 U	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**	4.0 U	**Styrene**	**0.1 J**
MW-12-Screen-3	Oct/Nov 2013	MW-12-3	**0.4 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**4.5**		
MW-12-Screen-3	Jan/Feb 2014	MW-12-3	**0.5 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**1.8 J**	**Styrene**	**0.1 J**
MW-12-Screen-3	Apr/May 2014	MW-12-3	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**3.0 J**		
MW-12-Screen-3	Jul/Aug 2014	MW-12-3	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**3.3 J**		
MW-12-Screen-3	Oct 2014	MW-12-3	**0.6**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9**	**0.7 J**		
MW-12-Screen-3	Jan/Feb 2015	MW-12-3	**0.8**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.7**	4.0 U	**Styrene**	**0.1 J**
MW-12-Screen-3	Apr/May 2015	MW-12-3	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U	**Styrene**	**0.1 J**
MW-12-Screen-4													
MW-12-Screen-4	Aug/Sep 1996	MW-12-4	**6.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	NA		
MW-12-Screen-4	Oct/Nov 1996	MW-12-4	**5.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	NA	**Acetone**	**2.5**
MW-12-Screen-4	Feb/Mar 1997	MW-12-4	**4.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	NA		
MW-12-Screen-4	June/July 1997	MW-12-4	**4.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	**7.3**		
MW-12-Screen-4	Sep/Oct 1997	MW-12-4	**3.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**7.6**		
MW-12-Screen-4	Jan/Feb 1998	MW-12-4	**4.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**	**8.0**		
MW-12-Screen-4	Apr/May 1998	MW-12-4	**4.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	**8.0**		
MW-12-Screen-4	Jul/Aug 1998	MW-12-4	**5.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	**6.0**		
MW-12-Screen-4	Oct/Nov 1998	MW-12-4	**4.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	**7.7**		
MW-12-Screen-4	Feb/Mar 1999	MW-12-4	**4.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	**7.0**		
MW-12-Screen-4	May/Jun 1999	MW-12-4	**4.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**9.1**		
MW-12-Screen-4	Aug 1999	MW-12-4	**3.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**	**9.2**		
MW-12-Screen-4	Nov/Dec 1999	MW-12-4	**3.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	**8.5**		
MW-12-Screen-4	Mar/Apr 2000	MW-12-4	**5.3**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	**8.7**		
MW-12-Screen-4	Jul/Aug 2000	MW-12-4	**4.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	**8.1**		
MW-12-Screen-4	Sep/Oct 2000	MW-12-4	**4.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	**7.9**		
MW-12-Screen-4	Jan/Feb 2001	MW-12-4	**3.0**	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	**6.0**		
MW-12-Screen-4	Jul 2001	MW-12-4	**3.5**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	4.0 U		
MW-12-Screen-4	Oct 2001	MW-12-4	**2.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-4	Jan/Feb 2002	MW-12-4	**3.2**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**4.0**	**Methylene chloride**	**1.5**
MW-12-Screen-4	Apr/May 2002	MW-12-4	**3.5**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	4.0 U	**Methylene chloride**	**0.5 J**
MW-12-Screen-4	Jul 2002	MW-12-4	**2.7**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	4.0 U		
MW-12-Screen-4	Oct/Nov 2002	MW-12-4	**1.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-12-Screen-4	Jan/Feb 2003	MW-12-4	2.3	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.8	1.9 J		
MW-12-Screen-4	Apr/May 2003	MW-12-4	1.5	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.7	3.6 J		
MW-12-Screen-4	Jul/Aug 2003	MW-12-4	1.6	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	5.6		
MW-12-Screen-4	Oct/Nov 2003	MW-12-4	1.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	3.8 J		
MW-12-Screen-4	Feb 2004	MW-12-4	2.2	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.7	4.0 U		
MW-12-Screen-4	Apr/May 2004	MW-12-4	1.1	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.7	4.4		
MW-12-Screen-4	Apr/May 2004	DUPE-4-2Q04	2.2	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.8	4.5		
MW-12-Screen-4	Jul/Aug 2004	MW-12-4	3.0	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.8	3.2 J		
MW-12-Screen-4	Oct/Nov 2004	MW-12-4	0.7	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.8	5.6		
MW-12-Screen-4	Oct/Nov 2004	DUPE-4-4Q04	1.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.9	4.0 U		
MW-12-Screen-4	Jan/Feb 2005	MW-12-4	2.8	0.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.8	6.6	m,p-Xylene	0.5 J
MW-12-Screen-4	Apr/May 2005	MW-12-4	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.4 J	5.0	m,p-Xylene	0.3 J
MW-12-Screen-4	Jul/Sep 2005	MW-12-4	2.1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 J	3.6 J	1,2,3-Trichloropropane	0.0
MW-12-Screen-4	Oct/Nov 2005	MW-12-4	1.4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.8	3.2 J	Methylene chloride	0.7
MW-12-Screen-4	Mar/Apr 2006	MW-12-4	2.4	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0	3.5		
MW-12-Screen-4	May/Jun 2006	MW-12-4	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	3.4		
MW-12-Screen-4	Aug/Sep 2006	MW-12-4	2.5	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.7	4.7		
MW-12-Screen-4	Oct/Dec 2006	MW-12-4	0.9	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	4.0 U		
MW-12-Screen-4	Mar/Apr 2007	MW-12-4	1.4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	3.2		
MW-12-Screen-4	Jun/Jul 2007	MW-12-4	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	3.5 J		
MW-12-Screen-4	Aug/Sep 2007	MW-12-4	1.6	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.8	2.0 U		
MW-12-Screen-4	Oct/Dec 2007	MW-12-4	1.5	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.9	4.2		
MW-12-Screen-4	Jan/Feb 2008	MW-12-4	1.8	0.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.8	4.2		
MW-12-Screen-4	Apr/May 2008	MW-12-4	0.5 U	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.7	3.5		
MW-12-Screen-4	Jul/Aug 2008	MW-12-4	1.8 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.8	2.9		
MW-12-Screen-4	Oct/Nov 2008	MW-12-4	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	2.9 J		
MW-12-Screen-4	Jan/Feb 2009	MW-12-4	1.7	0.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.9	3.3		
MW-12-Screen-4	Apr/May 2009	MW-12-4	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	3.0		
MW-12-Screen-4	Jul/Aug 2009	MW-12-4	1.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.8	2.7		
MW-12-Screen-4	Nov/Dec 2009	MW-12-4	1.1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	2.9		
MW-12-Screen-4	Feb 2010	MW-12-4	0.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5	2.8		
MW-12-Screen-4	Apr/May 2010	MW-12-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.7		
MW-12-Screen-4	Jul/Aug 2010	MW-12-4	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	3.5		
MW-12-Screen-4	Oct/Nov 2010	MW-12-4	1.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	3.3 J		
MW-12-Screen-4	Feb/Mar 2011	MW-12-4	1.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.7	3.5		
MW-12-Screen-4	Apr/May 2011	MW-12-4	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	2.8		
MW-12-Screen-4	Aug/Sep 2011	MW-12-4	1.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.9	3.5 J		
MW-12-Screen-4	Nov/Dec 2011	MW-12-4	0.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.7	2.9		
MW-12-Screen-4	Jan/Feb 2012	MW-12-4	1.2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	5.2		
MW-12-Screen-4	Apr/May 2012	MW-12-4	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	3.9		
MW-12-Screen-4	Aug/Sep 2012	MW-12-4	1.3	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.9	4.3		
MW-12-Screen-4	Nov 2012	MW-12-4	0.4 J	0.2 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	2.7 J		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-12-Screen-4	Jan/Feb 2013	MW-12-4	**0.9**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**2.7 J**	**Styrene**	**0.1 J**
MW-12-Screen-4	Apr/May 2013	MW-12-4	**0.3 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**3.6 J**		
MW-12-Screen-4	Jul 2013	MW-12-4	**0.8**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**3.2 J**		
MW-12-Screen-4	Oct/Nov 2013	MW-12-4	**0.5**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**3.3 J**		
MW-12-Screen-4	Jan/Feb 2014	MW-12-4	**0.9**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**3.5 J**	**Styrene**	**0.1 J**
MW-12-Screen-4	Apr/May 2014	MW-12-4	**0.5 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-12-Screen-4	Jul/Aug 2014	MW-12-4	**0.7**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**2.9 J**		
MW-12-Screen-4	Oct 2014	MW-12-4	**0.5 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**2.2 J**		
MW-12-Screen-4	Jan/Feb 2015	MW-12-4	**0.6**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**2.6 J**		
MW-12-Screen-4	Apr/May 2015	MW-12-4	**2.0**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**2.5 J**		
MW-12-Screen-4	Apr/May 2015	DUP-5-2Q15	**0.4 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**3.3 J**		
MW-12-Screen-5													
MW-12-Screen-5	Aug/Sep 1996	MW-12-5	**3.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	NA		
MW-12-Screen-5	Oct/Nov 1996	MW-12-5	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**1.5**
MW-12-Screen-5	Feb/Mar 1997	MW-12-5	**1.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	NA		
MW-12-Screen-5	June/July 1997	MW-12-5	**1.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**4.1**		
MW-12-Screen-5	Sep/Oct 1997	MW-12-5	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-5	Jan/Feb 1998	MW-12-5	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-5	Apr/May 1998	MW-12-5	**1.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-12-Screen-5	Jul/Aug 1998	MW-12-5	**2.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-12-Screen-5	Oct/Nov 1998	MW-12-5	**2.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-12-Screen-5	Feb/Mar 1999	MW-12-5	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-12-Screen-5	May/Jun 1999	MW-12-5	**1.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-12-Screen-5	Aug 1999	MW-12-5	**1.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-12-Screen-5	Nov/Dec 1999	MW-12-5	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-12-Screen-5	Mar/Apr 2000	MW-12-5	**2.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**4.7**		
MW-12-Screen-5	Jul/Aug 2000	MW-12-5	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**4.0**		
MW-12-Screen-5	Sep/Oct 2000	MW-12-5	**2.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**4.1**		
MW-12-Screen-5	Jan/Feb 2001	MW-12-5	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	4.0 U	**2-Butanone**	**3.0 J**
MW-12-Screen-5	Jul 2001	MW-12-5	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-12-Screen-5	Oct 2001	MW-12-5	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-5	Jan/Feb 2002	MW-12-5	**0.8**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-5	Apr/May 2002	MW-12-5	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U	**Methylene chloride**	**0.4 J**
MW-12-Screen-5	Jul 2002	MW-12-5	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-5	Oct/Nov 2002	MW-12-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-5	Jan/Feb 2003	MW-12-5	0.2 U	0.5 U	0.5 U	0.3 U	0.5 U	0.5 U	0.5 U	0.3 U	NA		
MW-12-Screen-5	Jan/Feb 2003	MW-12-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0 J**		
MW-12-Screen-5	Apr/May 2003	MW-12-5	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**2.2 J**	**4-Methyl-2-pentanone**	**7.0 J**
MW-12-Screen-5	Jul/Aug 2003	MW-12-5	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9 J**		
MW-12-Screen-5	Oct/Nov 2003	MW-12-5	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-5	Feb 2004	MW-12-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-5	Feb 2004	DUPE-6-1Q04	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-12-Screen-5	Apr/May 2004	MW-12-5	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-12-Screen-5	Jul/Aug 2004	MW-12-5	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.8 J**		
MW-12-Screen-5	Oct/Nov 2004	MW-12-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-12-Screen-5	Jan/Feb 2005	MW-12-5	**2.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**3.9 J**		
MW-12-Screen-5	Apr/May 2005	MW-12-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8 J**		
MW-12-Screen-5	Jul/Sep 2005	MW-12-5	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6 J**	**1,2,3-Trichloropropane**	**0.0**
MW-12-Screen-5	Oct/Nov 2005	MW-12-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene** **Methylene chloride** **Styrene**	**0.5 J** **1.1** **0.5 J**
MW-12-Screen-5	Mar/Apr 2006	MW-12-5	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**m,p-Xylene**	**0.4 J**
MW-12-Screen-5	May/Jun 2006	MW-12-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-12-Screen-5	Aug/Sep 2006	MW-12-5	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	2.0 U		
MW-12-Screen-5	Oct/Dec 2006	MW-12-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-12-Screen-5	Mar/Apr 2007	MW-12-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-12-Screen-5	Jun/Jul 2007	MW-12-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-12-Screen-5	Aug/Sep 2007	MW-12-5	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-12-Screen-5	Oct/Dec 2007	MW-12-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-12-Screen-5	Jan/Feb 2008	MW-12-5	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**2.1**		
MW-12-Screen-5	Apr/May 2008	MW-12-5	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**3.6**		
MW-12-Screen-5	Jul/Aug 2008	MW-12-5	**1.0 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**1.9**		
MW-12-Screen-5	Oct/Nov 2008	MW-12-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3 J**		
MW-12-Screen-5	Jan/Feb 2009	MW-12-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.6**		
MW-12-Screen-5	Apr/May 2009	MW-12-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**		
MW-12-Screen-5	Jul/Aug 2009	MW-12-5	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.7**		
MW-12-Screen-5	Nov/Dec 2009	MW-12-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**		
MW-12-Screen-5	Feb 2010	MW-12-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**		
MW-12-Screen-5	Apr/May 2010	MW-12-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**		
MW-12-Screen-5	Jul/Aug 2010	MW-12-5	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**3.2**		
MW-12-Screen-5	Oct/Nov 2010	MW-12-5	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9 J**		
MW-12-Screen-5	Feb/Mar 2011	MW-12-5	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**		
MW-12-Screen-5	Apr/May 2011	MW-12-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**		
MW-12-Screen-5	Aug/Sep 2011	MW-12-5	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.6 J**		
MW-12-Screen-5	Nov/Dec 2011	MW-12-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0 J**		
MW-12-Screen-5	Jan/Feb 2012	MW-12-5	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.1**		
MW-12-Screen-5	Apr/May 2012	MW-12-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.4**		
MW-12-Screen-5	Aug/Sep 2012	MW-12-5	**0.5**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**2.4 J**		
MW-12-Screen-5	Nov 2012	MW-12-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0 J**		
MW-12-Screen-5	Jan/Feb 2013	MW-12-5	**0.3 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-12-Screen-5	Apr/May 2013	MW-12-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**1.9 J**		
MW-12-Screen-5	Jul 2013	MW-12-5	**0.4 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**2.1 J**		
MW-12-Screen-5	Oct/Nov 2013	MW-12-5	**0.3 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**3.3 J**		
MW-12-Screen-5	Jan/Feb 2014	MW-12-5	**0.5 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**2.5 J**	**Styrene**	**0.1 J**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-12-Screen-5	Apr/May 2014	MW-12-5	0.3 J	0.1 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.3 J	4.0 U		
MW-12-Screen-5	Jul/Aug 2014	MW-12-5	0.4 J	0.2 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.4 J	2.0 J	Styrene	0.1 J
MW-12-Screen-5	Oct 2014	MW-12-5	0.2 J	0.1 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.3 J	1.5 J		
MW-12-Screen-5	Jan/Feb 2015	MW-12-5	0.4 J	0.1 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.4 J	2.1 J		
MW-12-Screen-5	Apr/May 2015	MW-12-5	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.3 J	2.5 J	Styrene	0.1 J
MW-13													
MW-13	Aug/Sep 1996	MW-13	21.0	47.0	0.6	0.5 U	2.5	1.5	0.7	21.0	NA		
MW-13	Oct/Nov 1996	MW-13	27.0	27.0	0.5 U	0.5 U	1.9	1.5	0.6	14.0	NA		
MW-13	Feb/Mar 1997	MW-13	18.0	28.0	0.5 U	0.5 U	0.9	1.1	0.6	9.2	NA		
MW-13	June/July 1997	MW-13	6.4	24.0 E	0.5 U	0.5 U	0.9	0.5	0.5 U	11.0	130.0		
MW-13	Sep/Oct 1997	MW-13	8.2	19.0	0.5 U	0.5 U	1.1	0.5	0.5 U	10.0	210.0		
MW-13	Jan/Feb 1998	MW-13	11.0	4.7	0.5	0.5 U	0.5 U	0.5	0.5 U	2.8	97.0	Trichlorofluoromethane	1.5
MW-13	Apr/May 1998	MW-13	13.0	17.0	0.5	0.5 U	0.5 U	0.8	0.6	5.2	95.0		
MW-13	Jul/Aug 1998	MW-13	15.0	29.0	0.6	0.5 U	0.5 U	1.1	0.7	7.5	57.0	1,1,1-Trichloroethane Methylene chloride	0.5 0.5
MW-13	Oct/Nov 1998	MW-13	9.0	20.0	0.5 U	0.5 U	0.5 U	1.1	0.5	9.3	86.0		
MW-13	Feb/Mar 1999	MW-13	9.4	28.0	0.5 U	0.5 U	0.7	0.7	0.5 U	11.0	98.0		
MW-13	May/Jun 1999	MW-13	9.8	40.0	0.6	0.5 U	0.5	0.8	1.0	9.4	120.0		
MW-13	Aug 1999	MW-13	11.0	29.0	0.5 U	0.5 U	0.7	0.9	0.5 U	12.0	150.0		
MW-13	Nov/Dec 1999	MW-13	10.7	19.7	0.5 U	0.5 U	0.5	0.7	0.5 U	9.1	510.0		
MW-13	Mar/Apr 2000	MW-13	8.9	11.0	0.7	0.7	0.5 U	0.5 U	0.5 U	5.2	330.0		
MW-13	Jul/Aug 2000	MW-13	8.8	20.0	0.5 U	0.5 U	0.6	0.7	0.5 U	8.8	420.0		
MW-13	Jan/Feb 2001	MW-13	7.2	5.4	0.6	1.0	0.5 U	0.5 J	0.5 U	3.4	4.0 U	1,4-Dioxane Methylene chloride Trichlorofluoromethane	1.9 0.9 B 1.3
MW-13	Apr 2001	MW-13	3.6	18.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	170.0	Bromodichloromethane	0.5
MW-13	Jul 2001	MW-13	0.5 U	30.3	0.7	0.5 U	0.5 U	0.5 U	0.5 U	3.8	216.0	Bromodichloromethane	0.6
MW-13	Oct 2001	MW-13	3.5	15.4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.8	471.0		
MW-13	Jan/Feb 2002	MW-13	11.0	12.5	1.2	0.7	0.5 U	1.0	0.5 U	4.6	326.0	1,4-Dioxane Methylene chloride Trichlorofluoromethane	4.1 1.0 B 0.8
MW-13	Apr/May 2002	MW-13	6.2	4.3	1.4	0.8	0.5 U	0.9	0.5 U	2.6	189.0	Trichlorofluoromethane	0.8
MW-13	Jul 2002	MW-13	1.2	2.1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.7	206.0		
MW-13	Jul 2002	DUP	1.3	2.1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.8	205.0		
MW-13	Oct/Nov 2002	MW-13	2.3	2.5	0.8	0.7	0.5 U	0.4 J	0.5 U	1.4	172.0	Trichlorofluoromethane	1.7
MW-13	Jan/Feb 2003	MW-13	0.8	1.2	1.0	0.8	0.5 U	0.5 U	0.5 U	0.7	68.0 J		
MW-13	Jan/Feb 2003	MW-13	0.8	1.2	1.0	0.8	0.5 U	0.5 U	0.5 U	0.7	68.1		
MW-13	Apr/May 2003	MW-13	1.3	9.2	1.0	0.4 J	0.5 U	0.5 U	0.5 U	1.5	147.0	1,4-Dioxane 4-Methyl-2-pentanone	2.5 5.0 J
MW-13	Jul/Aug 2003	MW-13	1.0	20.0	0.8	0.5 U	0.5 U	0.5 U	0.5 U	3.3	159.0 J	Bromodichloromethane Dibromochloromethane	0.4 J 0.8
MW-13	Oct/Nov 2003	MW-13	1.5	9.0	0.9	0.4 J	0.5 U	0.5 U	0.5 U	1.7	223.0 J		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-13	Feb 2004	MW-13	0.8	1.0	1.1	0.7	0.5 U	0.5 U	0.5 U	0.7	112.0		
MW-13	Apr/May 2004	MW-13	1.4	7.4	1.2	0.6	0.5 U	0.5 U	0.5 U	1.7	205.0	1,4-Dioxane	5.3
MW-13	Jul/Aug 2004	MW-13	2.0	15.4	0.9	0.5 U	0.5 U	0.5 U	0.5 U	3.5	296.0		
MW-13	Oct/Nov 2004	MW-13	0.4 J	1.4	1.3	0.9	0.5 U	0.5 U	0.5 U	0.8	51.5	1,2,3-Trichlorobenzene Trichlorofluoromethane	0.3 J 0.3 J
MW-13	Jan/Feb 2005	MW-13	2.2	5.0	1.1	0.7	0.5 U	0.5 U	0.5 U	1.1	222.0	Methylene chloride Trichlorofluoromethane	0.7 0.3 J
MW-13	Apr/May 2005	MW-13	1.2	11.3	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	2.8	609.0	1,4-Dioxane Bromodichloromethane	8.4 0.5
MW-13	Jul/Sep 2005	MW-13	1.4	14.1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.1	402.0	Bromodichloromethane Dibromochloromethane Trichlorofluoromethane	0.5 J 0.3 J 1.3
MW-13	Oct/Nov 2005	MW-13	2.9	13.4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.7	1410.0	Bromodichloromethane Toluene Trichlorofluoromethane	0.3 J 13.5 0.4 J
MW-13	Mar/Apr 2006	MW-13	1.7	11.0	0.5 J	0.3 J	0.5 U	0.3 J	0.5 U	3.1	1100.0	Toluene Trichlorofluoromethane	1.6 0.3 J
MW-13	May/Jun 2006	DUPE-9-2Q06	2.0	14.0	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	4.6	NA	1,4-Dioxane Bromodichloromethane Toluene	11.0 0.4 J 1.5

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-13	May/Jun 2006	MW-13	2.1	14.0	0.4 J	0.5 U	0.5 U	0.2 J	0.5 U	4.5	1700.0	1,4-Dioxane Bromodichloromethane Toluene	12.0 0.4 J 1.3
MW-13	Aug/Sep 2006	MW-13	1.5	11.0	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	4.6	2100.0	1,1,2-Trichloroethane Bromodichloromethane Toluene	0.4 J 0.4 J 0.4 J
MW-13	Aug/Sep 2006	DUPE-3-3Q06	1.5	11.0	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	4.8	2100.0	1,1,2-Trichloroethane Bromodichloromethane Toluene	0.4 J 0.4 J 0.6
MW-13	Oct/Dec 2006	MW-13	0.5 U	0.5 U	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	150.0		
MW-13	Mar/Apr 2007	MW-13	0.5 U	0.8	1.5	0.6	0.5 U	0.5 U	0.5 U	0.5 J	250.0	Toluene	0.3 J
MW-13	Jun/Jul 2007	MW-13	0.5 U	1.4	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	1.1	270.0 J	Toluene	0.7
MW-13	Aug/Sep 2007	MW-13	0.5 U	0.8	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.8	160.0	Toluene	0.4 J
MW-13	Aug/Sep 2007	DUPE-6-3Q07	0.5 U	0.8	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.8	160.0	Toluene	0.4 J
MW-13	Oct/Dec 2007	MW-13	0.5 U	0.5 U	1.7	0.9	0.5 U	0.5 U	0.5 U	0.3 J	28.0	Toluene	0.3 J
MW-13	Oct/Dec 2007	DUPE-6-4Q07	0.5 U	0.5 U	1.7	0.9	0.5 U	0.5 U	0.5 U	0.4 J	24.0	Toluene	0.5
MW-13	Jan/Feb 2008	MW-13	0.5 U	0.5 U	2.5	1.0	0.5 U	0.5 U	0.5 U	0.3 J	3.6	Toluene	1.9
MW-13	Apr/May 2008	MW-13	0.5 U	1.4	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	1.2	700.0	1,4-Dioxane Toluene	2.3 1.5
MW-13	Jul/Aug 2008	MW-13	0.5 U	1.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.7	748.0	Toluene	1.1
MW-13	Oct/Nov 2008	MW-13	0.5 U	0.8	0.5	0.5 U	0.5 U	0.5 U	0.5 U	0.7	431.0	Toluene	3.4
MW-13	Jan/Feb 2009	MW-13	0.5 U	0.5 U	1.6	1.0	0.5 U	0.5 U	0.5 U	0.5 U	13.9	Toluene	1.0
MW-13	Apr/May 2009	MW-13	0.5 U	0.9	0.5	0.5 U	0.5 U	0.5 U	0.5 U	2.8	972.0	1,4-Dioxane	2.2
MW-13	Jul/Aug 2009	MW-13	0.5 U	1.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.4	1110.0		
MW-13	Nov/Dec 2009	MW-13	0.5 U	0.5 U	1.0	0.6	0.5 U	0.5 U	0.5 U	0.5	182.0		
MW-13	Feb 2010	MW-13	0.5 U	0.5 U	2.0	0.8	0.5 U	0.5 U	0.5 U	0.5 U	5.0		
MW-13	Apr/May 2010	MW-13	0.5 U	1.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.9	1200.0	1,4-Dioxane Bromodichloromethane	2.6 0.5
MW-13	Jul/Aug 2010	MW-13	1.0	1.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.6	1040.0 J	Bromodichloromethane Dibromochloromethane	0.9 0.8
MW-13	Oct/Nov 2010	MW-13	0.9	1.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.8	823.0	Bromodichloromethane Bromoform Dibromochloromethane	1.6 0.8 1.5
MW-13	Feb/Mar 2011	MW-13	0.6	1.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.1	167.0		
MW-13	Apr/May 2011	MW-13	0.5	0.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.4	81.8	1,4-Dioxane	0.9 J
MW-13	Aug/Sep 2011	MW-13	0.8	1.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.3	253.0		
MW-13	Nov/Dec 2011	MW-13	1.9	1.5	0.8	0.5 U	0.5 U	0.5 U	0.5 U	6.2	487.0	Bromodichloromethane	1.1
MW-13	Jan/Feb 2012	MW-13	1.5	0.5 U	0.6	0.5 U	0.5 U	0.5 U	0.5 U	7.1	346.0	Bromodichloromethane Dibromochloromethane	2.6 0.6
MW-13	Jan/Feb 2012	DUPE-6-1Q12	1.5	0.5 U	0.5	0.5 U	0.5 U	0.5 U	0.5 U	7.1	349.0	Bromodichloromethane Dibromochloromethane	2.6 0.6
MW-13	Apr/May 2012	MW-13	0.9	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	7.6	189.0	1,4-Dioxane	2.5

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-13	Aug/Sep 2012	MW-13	0.7	0.2 J	0.2 J	0.5 U	0.5 U	0.5 U	0.5 U	4.7	110.0	Bromodichloromethane Dibromochloromethane	1.0 0.2 J
MW-13	Nov 2012	MW-13	0.4 J	0.1 J	0.1 J	0.5 U	0.5 U	0.2 J	0.5 U	8.3	410.0	Bromodichloromethane Methylene chloride	2.1 0.5 J
MW-13	Nov 2012	DUPE-7-4Q12	0.5 J	0.1 J	0.1 J	0.5 U	0.5 U	0.2 J	0.5 U	8.5	420.0	Bromodichloromethane Methylene chloride	2.0 0.5 J
MW-13	Jan/Feb 2013	MW-13	0.7	0.2 J	0.5	0.1 J	0.5 U	0.7	0.5 U	9.4	1400.0	Bromodichloromethane	0.6
MW-13	Jan/Feb 2013	DUP-5-1Q13	0.6	0.2 J	0.5	0.1 J	0.5 U	0.6	0.5 U	9.5	1400.0	Bromodichloromethane	0.6
MW-13	Apr/May 2013	MW-13	0.3 J	0.2 J	0.6	0.2 J	0.5 U	0.3 J	0.5 U	5.5	690.0	1,4-Dioxane Bromodichloromethane	2.2 0.3 J
MW-13	Jul 2013	MW-13	0.6	0.2 J	0.9	0.2 J	0.5 U	0.5 J	0.5 U	7.3	1200.0	Bromodichloromethane	0.2 J
MW-13	Oct/Nov 2013	MW-13	0.5 U	0.2 J	1.6	0.4 J	0.5 U	0.2 J	0.5 U	2.5	520.0		
MW-13	Jan/Feb 2014	MW-13	0.5 U	0.3 J	2.3	0.6	0.5 U	0.5 U	0.5 U	0.7	33.0	Methyl-tert-butyl ether (MTBE	0.1 J
MW-13	Jan/Feb 2014	DUPE-4-1Q14	0.5 U	0.3 J	2.3	0.5	0.5 U	0.5 U	0.5 U	0.7	36.0	Methyl-tert-butyl ether (MTBE	0.1 J
MW-13	Apr/May 2014	MW-13	0.5 U	0.3 J	2.1	0.3 J	0.5 U	0.5 U	0.5 U	1.0	200.0	1,4-Dioxane	1.0
MW-13	Jul/Aug 2014	MW-13	0.5 U	0.2 J	1.7	0.4 J	0.5 U	0.5 U	0.5 U	1.4	160.0	Methyl-tert-butyl ether (MTBE	0.1 J
MW-13	Oct 2014	MW-13	0.5 U	0.2 J	1.3	0.3 J	0.5 U	0.5 U	0.5 U	1.1	160.0		
MW-13	Jan/Feb 2015	MW-13	0.5 U	0.6	1.4	0.3 J	0.5 U	0.5 U	0.5 U	0.8	4.9	Methyl-tert-butyl ether (MTBE	0.1 J
MW-13	Apr/May 2015	MW-13	0.5 U	0.5 U	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	1.5	1500.0		
MW-14-Screen-1													
MW-14-Screen-1	Aug/Sep 1996	MW-14-1	0.5 U	0.5 U	0.5 U	2.4	0.5 U	0.5 U	0.5 U	0.6	NA		
MW-14-Screen-1	Oct/Nov 1996	MW-14-1	0.5 U	0.5 U	0.5 U	2.9	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-14-Screen-1	Feb/Mar 1997	MW-14-1	0.5 U	0.5 U	0.7	1.5	0.5 U	0.5 U	0.5 U	0.7	NA		
MW-14-Screen-1	June/July 1997	MW-14-1	0.5 U	0.5 U	0.5 U	2.0	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-1	Sep/Oct 1997	MW-14-1	0.5 U	0.5 U	0.5 U	1.9	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-1	Jan/Feb 1998	MW-14-1	0.5 U	0.5 U	0.5 U	2.1	0.5 U	0.5 U	0.5 U	0.5	4.0 U		
MW-14-Screen-1	Apr/May 1998	MW-14-1	0.5 U	0.5 U	1.2	0.8	0.5 U	0.5 U	0.5 U	0.8	4.4		
MW-14-Screen-1	Jul/Aug 1998	MW-14-1	0.5 U	0.5 U	0.8	1.7	0.5 U	0.5 U	0.5 U	0.6	4.4		
MW-14-Screen-1	Oct/Nov 1998	MW-14-1	0.5 U	0.5 U	0.5	2.4	0.5 U	0.5 U	0.5 U	0.6	4.2		
MW-14-Screen-1	Feb/Mar 1999	MW-14-1	0.5 U	0.5 U	0.8	1.2	0.5 U	0.5 U	0.6 B	0.6	4.2		
MW-14-Screen-1	May/Jun 1999	MW-14-1	0.5 U	0.5 U	0.5	2.6	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-1	Aug 1999	MW-14-1	0.5 U	0.5 U	0.5 U	1.7	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-1	Mar/Apr 2000	MW-14-1	0.5 U	0.5 U	0.8	0.8	0.5 U	0.5 U	0.5 U	0.5	5.3		
MW-14-Screen-1	Jul/Aug 2000	MW-14-1	0.5 U	0.5 U	0.5 U	0.7	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-1	Jul/Aug 2000	MW-14-1	0.5 U	0.5 U	0.5 U	1.0	0.5 U	0.5 U	0.5 U	0.5 U	4.2		
MW-14-Screen-1	Sep/Oct 2000	MW-14-1	0.5 U	0.5 U	0.5 U	1.2	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-1	Jan/Feb 2001	MW-14-1	0.5 U	0.5 U	1.4	1.1	0.5 U	0.5 U	0.5 U	0.6	4.0 U	Methylene chloride Methyl-tert-butyl ether (MTBE	0.3 J 0.5 J
MW-14-Screen-1	Apr 2001	MW-14-1	0.5 U	0.5 U	0.7	0.7	0.5 U	0.5 U	NA	0.4 J	4.0 U		
MW-14-Screen-1	Jul 2001	MW-14-1	0.5 U	0.5 U	0.5 U	0.7	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-1	Oct 2001	MW-14-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-1	Jan/Feb 2002	MW-14-1	0.5 U	0.3 J	1.2	0.7	0.5 U	0.5 U	0.5 U	0.6	4.0		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-14-Screen-1	Apr/May 2002	MW-14-1	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-1	Jul 2002	MW-14-1	0.5 U	0.5 U	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-1	Oct/Nov 2002	MW-14-1	0.5 U	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-14-Screen-1	Jan/Feb 2003	MW-14-1	0.5 U	0.5 U	**0.9**	**0.5**	0.5 U	0.5 U	0.5 U	**0.4 J**	**1.9 J**	**Methylene chloride**	**0.5 J**
MW-14-Screen-1	Apr/May 2003	MW-14-1	0.5 U	**1.3**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**2.8 J**		
MW-14-Screen-1	Jul/Aug 2003	MW-14-1	0.5 U	**3.7**	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**3.8 J**	**Methylene chloride**	**0.5 J**
MW-14-Screen-1	Oct/Nov 2003	MW-14-1	0.5 U	0.5 U	**0.4 J**	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	**6.6 J**		
MW-14-Screen-1	Feb 2004	MW-14-1	0.5 U	0.5 U	**0.6**	**0.4 J**	0.5 U	0.5 U	0.5 U	**0.3 J**	**2.3 J**		
MW-14-Screen-1	Feb 2004	DUPE-3-1Q04	0.5 U	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-1	Apr/May 2004	MW-14-1	0.5 U	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.6 J**		
MW-14-Screen-1	Jul/Aug 2004	MW-14-1	0.5 U	0.5 U	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-1	Oct/Nov 2004	MW-14-1	0.5 UJ	**0.5**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-14-Screen-1	Jan/Feb 2005	MW-14-1	0.5 U	**2.1**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-1	Apr/May 2005	MW-14-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.8 J**	**2-Butanone**	**0.7 J**
MW-14-Screen-1	Jul/Sep 2005	MW-14-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9 J**		
MW-14-Screen-1	Oct/Nov 2005	DUPE-4-4Q05	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.4 J**	**Methylene chloride**	**0.3 J**
MW-14-Screen-1	Oct/Nov 2005	MW-14-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9 J**	**Methylene chloride**	**0.4 J**
MW-14-Screen-1	Mar/Apr 2006	MW-14-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-1	May/Jun 2006	MW-14-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-1	Aug/Sep 2006	MW-14-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-1	Oct/Dec 2006	MW-14-1	0.5 U	**0.8**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-1	Mar/Apr 2007	MW-14-1	0.5 U	**2.5**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-14-Screen-1	Jun/Jul 2007	MW-14-1	0.5 U	**2.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-14-Screen-1	Aug/Sep 2007	MW-14-1	0.5 U	**2.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-14-Screen-1	Oct/Dec 2007	MW-14-1	0.5 U	**3.4**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**3.6**		
MW-14-Screen-1	Jan/Feb 2008	MW-14-1	0.5 U	**3.4**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**4.3**		
MW-14-Screen-1	Apr/May 2008	MW-14-1	0.5 U	**2.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**4.1 J**		
MW-14-Screen-1	Jul/Aug 2008	MW-14-1	0.5 U	0.5 U	**3.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**		
MW-14-Screen-1	Oct/Nov 2008	MW-14-1	0.5 U	**3.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6**		
MW-14-Screen-1	Jan/Feb 2009	MW-14-1	0.5 U	**5.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9**		
MW-14-Screen-1	Apr/May 2009	MW-14-1	0.5 U	**3.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6**		
MW-14-Screen-1	Jul/Aug 2009	DUPE-2-3Q09	0.5 U	**2.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.5**		
MW-14-Screen-1	Jul/Aug 2009	MW-14-1	0.5 U	**2.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6**		
MW-14-Screen-1	Nov/Dec 2009	MW-14-1	0.5 U	**4.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**		
MW-14-Screen-1	Feb 2010	MW-14-1	0.5 U	**4.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0**		
MW-14-Screen-1	Apr/May 2010	MW-14-1	0.5 U	**3.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.9**		
MW-14-Screen-1	Jul/Aug 2010	MW-14-1	0.5 U	**3.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.1**		
MW-14-Screen-1	Oct/Nov 2010	MW-14-1	0.5 U	**3.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**		
MW-14-Screen-1	Feb/Mar 2011	MW-14-1	0.5 U	**2.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.5**		
MW-14-Screen-1	Feb/Mar 2011	DUPE-02-1Q11	0.5 U	**2.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0**		
MW-14-Screen-1	Apr/May 2011	MW-14-1	0.5 U	**2.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**		
MW-14-Screen-1	Aug/Sep 2011	DUPE-02-3Q11	0.5 U	**3.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**2.4**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-14-Screen-1	Aug/Sep 2011	MW-14-1	0.5 U	**1.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.4**		
MW-14-Screen-1	Nov/Dec 2011	MW-14-1	0.5 U	**3.9**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**2.3**		
MW-14-Screen-1	Jan/Feb 2012	MW-14-1	0.5 U	**2.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.2**		
MW-14-Screen-1	Apr/May 2012	MW-14-1	0.5 U	**1.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.6**		
MW-14-Screen-1	Aug/Sep 2012	MW-14-1	0.5 U	**2.8**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**2.7 J**	**cis-1,2-Dichloroethene** **Methyl-tert-butyl ether (MTBE**	**0.1 J** **0.6**
MW-14-Screen-1	Nov 2012	MW-14-1	0.5 U	**1.8**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**1.7 J**	**cis-1,2-Dichloroethene** **Methyl-tert-butyl ether (MTBE**	**0.1 J** **0.9**
MW-14-Screen-1	Jan/Feb 2013	MW-14-1	0.5 U	**1.7**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**3.9 J**	**Methyl-tert-butyl ether (MTBE**	**0.8**
MW-14-Screen-1	Apr/May 2013	MW-14-1	0.5 U	**2.0**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U	**cis-1,2-Dichloroethene** **Methyl-tert-butyl ether (MTBE**	**0.1 J** **0.6**
MW-14-Screen-1	Jul 2013	MW-14-1	0.5 U	**2.1**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**3.1 J**	**Methyl-tert-butyl ether (MTBE**	**0.5 J**
MW-14-Screen-1	Oct/Nov 2013	DUPE-2-4Q13	0.5 U	**1.3**	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**3.7 J**	**Methyl-tert-butyl ether (MTBE**	**0.4 J**
MW-14-Screen-1	Oct/Nov 2013	MW-14-1	0.5 U	**1.6**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**4.0**	**cis-1,2-Dichloroethene** **Methyl-tert-butyl ether (MTBE**	**0.1 J** **0.4 J**
MW-14-Screen-1	Jan/Feb 2014	MW-14-1	0.5 U	**3.4**	**0.4 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.8**	**3.4 J**	**cis-1,2-Dichloroethene** **Methyl-tert-butyl ether (MTBE**	**0.2 J** **0.3 J**
MW-14-Screen-1	Apr/May 2014	MW-14-1	0.5 U	**2.2**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**3.8 J**	**Methyl-tert-butyl ether (MTBE**	**0.2 J**
MW-14-Screen-1	Jul/Aug 2014	MW-14-1	0.5 U	**2.6**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**2.9 J**	**cis-1,2-Dichloroethene**	**0.1 J**
MW-14-Screen-1	Jan/Feb 2015	MW-14-1	0.5 U	**2.6**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**3.2 J**	**cis-1,2-Dichloroethene**	**0.1 J**
MW-14-Screen-1	Apr/May 2015	MW-14-1	0.5 U	**1.1**	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**3.5 J**	**Methyl-tert-butyl ether (MTBE**	**0.2 J**
MW-14-Screen-2													
MW-14-Screen-2	Aug/Sep 1996	MW-14-2	0.5 U	**2.8**	**1.6**	**1.4**	0.5 U	0.5 U	0.5 U	**1.5**	NA		
MW-14-Screen-2	Oct/Nov 1996	MW-14-2	0.5 U	**1.5**	**1.6**	**1.0**	0.5 U	0.5 U	0.5 U	**0.9**	NA	**1,2,3-Trichlorobenzene** **Acetone**	**0.6** **1.1**
MW-14-Screen-2	Feb/Mar 1997	MW-14-2	0.5 U	**0.9**	**1.9**	**1.3**	0.5 U	0.5 U	0.5 U	**0.8**	NA	**1,2,3-Trichlorobenzene** **Acetone**	**0.8** **1.1**
MW-14-Screen-2	June/July 1997	MW-14-2	0.5 U	**1.1**	**1.7**	**1.5**	0.5 U	0.5 U	0.5 U	**0.9**	4.0 U	**1,2,3-Trichlorobenzene**	**0.5**
MW-14-Screen-2	Sep/Oct 1997	MW-14-2	0.5 U	**1.2**	**1.9**	**1.6**	0.5 U	0.5 U	0.5 U	**0.8**	4.0 U		
MW-14-Screen-2	Jan/Feb 1998	MW-14-2	0.5 U	0.5 U	**1.2**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**9.0**	**Carbon disulfide**	**8.9**
MW-14-Screen-2	Apr/May 1998	MW-14-2	0.5 U	0.5 U	**1.2**	**0.7**	0.5 U	0.5 U	0.5 U	**0.6**	**4.0**		
MW-14-Screen-2	Jul/Aug 1998	MW-14-2	0.5 U	**0.9**	**1.8**	**0.8**	0.5 U	0.5 U	0.5 U	**0.6**	**4.9**		
MW-14-Screen-2	Oct/Nov 1998	MW-14-2	0.5 U	**0.6**	**1.5**	**0.7**	0.5 U	0.5 U	0.5 U	**0.5**	**4.2**		
MW-14-Screen-2	Feb/Mar 1999	MW-14-2	0.5 U	**0.9**	**1.6**	**0.7**	0.5 U	0.5 U	**0.6 B**	**0.6**	**4.2**		
MW-14-Screen-2	May/Jun 1999	MW-14-2	0.5 U	**1.0**	**1.2**	**0.8**	0.5 U	0.5 U	0.5 U	**0.6**	**9.6**		
MW-14-Screen-2	Aug 1999	MW-14-2	0.5 U	0.5 U	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-2	Nov/Dec 1999	MW-14-2	0.5 U	**1.0**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.2**		
MW-14-Screen-2	Mar/Apr 2000	MW-14-2	0.5 U	**2.5**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**6.0**		
MW-14-Screen-2	Jul/Aug 2000	MW-14-2	0.5 U	**1.7**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**4.9**		
MW-14-Screen-2	Jul/Aug 2000	MW-14-2	0.5 U	**1.7**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**4.9**		
MW-14-Screen-2	Sep/Oct 2000	MW-14-2	0.5 U	**2.4**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-14-Screen-2	Jan/Feb 2001	MW-14-2	0.5 U	2.5	0.7	0.5 J	0.5 U	0.5 U	0.5 U	0.7	4.0 U	Methylene chloride Methyl-tert-butyl ether (MTBE	0.4 J 0.4 J
MW-14-Screen-2	Apr 2001	MW-14-2	0.5 U	4.2	0.9	0.7	0.5 U	0.5 U	NA	0.5	4.0 U		
MW-14-Screen-2	Jul 2001	MW-14-2	0.5 U	2.7	0.8	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-2	Oct 2001	MW-14-2	0.5 U	1.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-2	Jan/Feb 2002	MW-14-2	0.5 U	4.7	0.8	0.5 J	0.5 U	0.5 U	0.5 U	0.6	4.0 U		
MW-14-Screen-2	Apr/May 2002	MW-14-2	0.5 U	3.3	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-2	Jul 2002	MW-14-2	0.5 U	5.9	0.8	0.5 J	0.5 U	0.5 U	0.5 U	0.6	4.0 U		
MW-14-Screen-2	Oct/Nov 2002	MW-14-2	0.5 U	5.3	0.5	0.4 J	0.5 U	0.5 U	0.5 U	0.5	4.0 U		
MW-14-Screen-2	Dec 2002	MW-14-2	0.2 U	7.6	1.0	0.5	0.5 U	0.5 U	0.5 U	0.6	NA	1,4-Dioxane Methylene chloride	1.2 1.9 UB
MW-14-Screen-2	Dec 2002	MW-14-2	NA	NA	NA	NA	NA	NA	NA	1.8	NA	Total Trihalomethanes	1.9
MW-14-Screen-2	Jan/Feb 2003	MW-14-2	0.5 U	6.2	0.7	0.4 J	0.5 U	0.5 U	0.5 U	0.6	2.6 J		
MW-14-Screen-2	Apr/May 2003	MW-14-2	0.5 U	3.7	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	0.4 J	3.3 J		
MW-14-Screen-2	Jul/Aug 2003	MW-14-2	0.5 U	1.0	0.5 J	0.3 J	0.5 U	0.5 U	0.5 U	0.4 J	5.4	Methylene chloride	0.4 J
MW-14-Screen-2	Oct/Nov 2003	MW-14-2	0.5 U	4.6	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 J	4.7 J		
MW-14-Screen-2	Feb 2004	MW-14-2	0.5 U	5.9	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 J	4.0 U		
MW-14-Screen-2	Apr/May 2004	MW-14-2	0.5 U	4.5	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.4 J	4.7 J		
MW-14-Screen-2	Jul/Aug 2004	MW-14-2	0.5 U	4.6	0.5 J	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	9.3		
MW-14-Screen-2	Oct/Nov 2004	MW-14-2	0.5 UJ	5.2 J	0.6 J	0.4 J	0.5 U	0.5 U	0.5 U	0.6 J	4.0 U		
MW-14-Screen-2	Jan/Feb 2005	MW-14-2	0.5 U	10.4	0.8	0.4 J	0.5 U	0.5 U	0.5 U	0.5 J	4.0 U	m,p-Xylene trans-1,2-Dichloroethene	0.3 J 0.3 J
MW-14-Screen-2	Apr/May 2005	MW-14-2	0.5 U	2.4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.4	Bromodichloromethane	0.4 J
MW-14-Screen-2	Jul/Sep 2005	MW-14-2	0.5 U	4.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.4 J	trans-1,2-Dichloroethene	2.1
MW-14-Screen-2	Oct/Nov 2005	MW-14-2	0.5 U	4.9	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 J	3.1 J		
MW-14-Screen-2	Mar/Apr 2006	MW-14-2	0.5 U	6.3	0.5 J	0.3 J	0.5 U	0.5 U	0.5 U	0.5	4.0 U		
MW-14-Screen-2	May/Jun 2006	MW-14-2	0.5 U	4.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-2	Aug/Sep 2006	MW-14-2	0.5 U	5.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-2	Oct/Dec 2006	MW-14-2	0.5 U	7.1 J	0.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-2	Mar/Apr 2007	MW-14-2	0.5 U	5.5	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.4 J	4.0 U	cis-1,2-Dichloroethene	0.3 J
MW-14-Screen-2	Jun/Jul 2007	MW-14-2	0.5 U	4.8	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	0.4 J	4.0 U	cis-1,2-Dichloroethene	0.3 J
MW-14-Screen-2	Aug/Sep 2007	MW-14-2	0.5 U	5.9	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 J	4.0 U	cis-1,2-Dichloroethene	0.2 J
MW-14-Screen-2	Oct/Dec 2007	MW-14-2	0.5 U	7.3	0.5 J	0.3 J	0.5 U	0.5 U	0.5 U	0.5 J	4.1	cis-1,2-Dichloroethene trans-1,2-Dichloroethene	0.3 J 0.3 J
MW-14-Screen-2	Jan/Feb 2008	MW-14-2	0.5 U	6.7	0.4 J	0.3 J	0.5 U	0.5 U	0.5 U	0.5 J	4.9	cis-1,2-Dichloroethene	0.4 J
MW-14-Screen-2	Apr/May 2008	MW-14-2	0.5 U	5.8	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.3 J	4.0 U		
MW-14-Screen-2	Jul/Aug 2008	MW-14-2	0.5 U	8.1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.2		
MW-14-Screen-2	Jul/Aug 2008	DUPE-01-3Q08	1.0 U	7.9	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	2.8		
MW-14-Screen-2	Oct/Nov 2008	MW-14-2	0.5 U	8.3	0.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.3		
MW-14-Screen-2	Jan/Feb 2009	MW-14-2	0.5 U	8.2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.3		
MW-14-Screen-2	Apr/May 2009	MW-14-2	0.5 U	7.1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.3		
MW-14-Screen-2	Jul/Aug 2009	MW-14-2	0.5 U	9.4	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.6	3.3	cis-1,2-Dichloroethene	0.6

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-14-Screen-2	Nov/Dec 2009	MW-14-2	0.5 U	**13.0**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**3.3**	**cis-1,2-Dichloroethene**	**0.6**
MW-14-Screen-2	Feb 2010	MW-14-2	0.5 U	**11.0**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**3.9**	**cis-1,2-Dichloroethene**	**0.5**
MW-14-Screen-2	Apr/May 2010	MW-14-2	0.5 U	**5.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.6**		
MW-14-Screen-2	Jul/Aug 2010	MW-14-2	0.5 U	**9.7**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**3.8**		
MW-14-Screen-2	Oct/Nov 2010	MW-14-2	0.5 U	**4.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-14-Screen-2	Oct/Nov 2010	DUPE-02-4Q10	0.5 U	**3.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**		
MW-14-Screen-2	Feb/Mar 2011	MW-14-2	0.5 U	**7.3**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**3.6**		
MW-14-Screen-2	Apr/May 2011	MW-14-2	0.5 U	**3.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.4**		
MW-14-Screen-2	Aug/Sep 2011	MW-14-2	0.5 U	**5.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**2.5**		
MW-14-Screen-2	Nov/Dec 2011	MW-14-2	0.5 U	**6.7**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**1.5**		
MW-14-Screen-2	Jan/Feb 2012	MW-14-2	0.5 U	**6.7**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.1**		
MW-14-Screen-2	Apr/May 2012	MW-14-2	0.5 U	**3.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.7**		
MW-14-Screen-2	Aug/Sep 2012	MW-14-2	0.5 U	**4.2**	**0.5 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.5**	**2.9 J**	**cis-1,2-Dichloroethene** **trans-1,2-Dichloroethene**	**0.2 J** **0.2 J**
MW-14-Screen-2	Nov 2012	MW-14-2	0.5 U	**4.0**	**0.4 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.6**	**1.1 J**	**cis-1,2-Dichloroethene** **trans-1,2-Dichloroethene**	**0.2 J** **0.2 J**
MW-14-Screen-2	Jan/Feb 2013	MW-14-2	0.5 U	**4.1**	**0.4 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.5 J**	**2.8 J**	**cis-1,2-Dichloroethene** **trans-1,2-Dichloroethene**	**0.2 J** **0.2 J**
MW-14-Screen-2	Apr/May 2013	MW-14-2	0.5 U	**4.6**	**0.3 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.5**	**4.1**	**cis-1,2-Dichloroethene** **trans-1,2-Dichloroethene**	**0.2 J** **0.2 J**
MW-14-Screen-2	Jul 2013	DUPE-2-3Q13	0.5 U	**6.1**	**0.5 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.6**	**3.2 J**	**cis-1,2-Dichloroethene** **trans-1,2-Dichloroethene**	**0.3 J** **0.3 J**
MW-14-Screen-2	Jul 2013	MW-14-2	0.5 U	**5.4**	**0.5 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.6**	**1.9 J**	**cis-1,2-Dichloroethene** **trans-1,2-Dichloroethene**	**0.2 J** **0.2 J**
MW-14-Screen-2	Oct/Nov 2013	MW-14-2	0.5 U	**4.0**	**0.3 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.5 J**	4.0 U	**cis-1,2-Dichloroethene** **trans-1,2-Dichloroethene**	**0.2 J** **0.2 J**
MW-14-Screen-2	Jan/Feb 2014	MW-14-2	0.5 U	**3.7**	**0.4 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.5**	**3.4 J**	**cis-1,2-Dichloroethene**	**0.3 J**
MW-14-Screen-2	Apr/May 2014	DUP-1-2Q14	0.5 U	**7.7**	**0.9**	**0.3 J**	0.5 U	0.5 U	0.5 U	**0.9**	**3.8 J**	**cis-1,2-Dichloroethene** **trans-1,2-Dichloroethene**	**0.3 J** **0.2 J**
MW-14-Screen-2	Apr/May 2014	MW-14-2	0.5 U	**8.5**	**1.0**	**0.3 J**	0.5 U	0.5 U	0.5 U	**0.9**	**4.1**	**cis-1,2-Dichloroethene** **trans-1,2-Dichloroethene**	**0.4 J** **0.3 J**
MW-14-Screen-2	Jul/Aug 2014	MW-14-2	0.5 U	**4.1**	**0.6**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.7**	**3.8 J**	**cis-1,2-Dichloroethene**	**0.2 J**
MW-14-Screen-2	Oct 2014	MW-14-2	0.5 U	**3.8**	**0.5**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.5**	**3.9 J**	**cis-1,2-Dichloroethene**	**0.2 J**
MW-14-Screen-2	Jan/Feb 2015	MW-14-2	0.5 U	**3.2**	**0.4 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.5**	**3.1 J**	**cis-1,2-Dichloroethene**	**0.2 J**
MW-14-Screen-2	Apr/May 2015	MW-14-2	0.5 U	**3.9**	**0.6**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.7**	**4.0**	**cis-1,2-Dichloroethene** **trans-1,2-Dichloroethene**	**0.2 J** **0.2 J**
MW-14-Screen-3													
MW-14-Screen-3	Aug/Sep 1996	MW-14-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-14-Screen-3	Oct/Nov 1996	MW-14-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-14-Screen-3	Feb/Mar 1997	MW-14-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-14-Screen-3	June/July 1997	MW-14-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.3**		
MW-14-Screen-3	Sep/Oct 1997	MW-14-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-14-Screen-3	Jan/Feb 1998	MW-14-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.6**		
MW-14-Screen-3	Apr/May 1998	MW-14-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.8**		
MW-14-Screen-3	Jul/Aug 1998	MW-14-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.9**		
MW-14-Screen-3	Oct/Nov 1998	MW-14-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.7**		
MW-14-Screen-3	Feb/Mar 1999	MW-14-3	0.5 U	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	**0.6 B**	**0.5**	**5.9**		
MW-14-Screen-3	May/Jun 1999	MW-14-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.0**		
MW-14-Screen-3	Aug 1999	MW-14-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.6**		
MW-14-Screen-3	Nov/Dec 1999	MW-14-3	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**6.8**		
MW-14-Screen-3	Mar/Apr 2000	MW-14-3	0.5 U	**0.8**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**7.9**		
MW-14-Screen-3	Jul/Aug 2000	MW-14-3	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**7.5**		
MW-14-Screen-3	Jul/Aug 2000	MW-14-3	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**7.5**		
MW-14-Screen-3	Sep/Oct 2000	MW-14-3	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**6.4**		
MW-14-Screen-3	Jan/Feb 2001	MW-14-3	2.5 U	**4.0**	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	**6.0**	**Methylene chloride**	**8.1**
MW-14-Screen-3	Apr 2001	MW-14-3	0.5 U	**0.7**	**0.3 J**	0.5 U	0.5 U	0.5 U	NA	**0.4 J**	4.0 U		
MW-14-Screen-3	Jul 2001	MW-14-3	0.5 U	**1.1**	**0.7**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-3	Oct 2001	MW-14-3	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-3	Jan/Feb 2002	MW-14-3	0.5 U	**1.6**	**0.6**	**0.5 J**	0.5 U	0.5 U	0.5 U	**0.6**	**5.9**	**Methylene chloride**	**0.3 J**
MW-14-Screen-3	Apr/May 2002	MW-14-3	0.5 U	**0.9**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	4.0 U		
MW-14-Screen-3	Jul 2002	MW-14-3	0.5 U	**1.1**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-14-Screen-3	Oct/Nov 2002	MW-14-3	0.5 U	**0.8**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-14-Screen-3	Jan/Feb 2003	MW-14-3	0.5 U	**1.1**	**0.5**	**0.3 J**	0.5 U	0.5 U	0.5 U	**0.5 J**	**2.9 J**		
MW-14-Screen-3	Apr/May 2003	MW-14-3	0.5 U	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**5.7**		
MW-14-Screen-3	Apr/May 2003	DUPE-2-2Q03	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**5.4**		
MW-14-Screen-3	Jul/Aug 2003	MW-14-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0 J**	**Methylene chloride**	**0.3 J**
MW-14-Screen-3	Jul/Aug 2003	DUPE-4-3-Q03	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3 J**	**Methylene chloride**	**0.8**
MW-14-Screen-3	Oct/Nov 2003	MW-14-3	0.5 U	**0.8**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**7.2 J**		
MW-14-Screen-3	Feb 2004	MW-14-3	0.5 U	**0.8**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-14-Screen-3	Apr/May 2004	MW-14-3	0.5 U	**0.8**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**6.6**		
MW-14-Screen-3	Jul/Aug 2004	MW-14-3	0.5 U	**1.0**	**0.5**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**7.3**		
MW-14-Screen-3	Oct/Nov 2004	MW-14-3	0.5 UJ	**1.1 J**	**0.5 J**	**0.4 J**	0.5 U	0.5 U	0.5 U	**0.6 J**	**18.5**		
MW-14-Screen-3	Jan/Feb 2005	MW-14-3	0.5 U	**1.6**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-14-Screen-3	Apr/May 2005	MW-14-3	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.2**		
MW-14-Screen-3	Jul/Sep 2005	MW-14-3	0.5 U	**1.0**	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**4.9**		
MW-14-Screen-3	Oct/Nov 2005	MW-14-3	0.5 U	**0.8**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**4.9**		
MW-14-Screen-3	Mar/Apr 2006	MW-14-3	0.5 U	**1.1**	**0.5 J**	**0.3 J**	0.5 U	0.5 U	0.5 U	**0.5 J**	**4.8**		
MW-14-Screen-3	May/Jun 2006	MW-14-3	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.6**		
MW-14-Screen-3	Aug/Sep 2006	MW-14-3	0.5 U	**1.4**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.6**		
MW-14-Screen-3	Oct/Dec 2006	MW-14-3	0.5 U	**1.4**	**0.5 J**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-3	Mar/Apr 2007	MW-14-3	0.5 U	**1.3**	**0.6**	**0.4 J**	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-14-Screen-3	Jun/Jul 2007	MW-14-3	0.5 U	**1.2**	**0.5 J**	**0.4 J**	0.5 U	0.5 U	0.5 U	**0.5 J**	4.0 U		
MW-14-Screen-3	Aug/Sep 2007	MW-14-3	0.5 U	**1.2**	**0.6**	**0.4 J**	0.5 U	0.5 U	0.5 U	**0.5 J**	4.0 U		
MW-14-Screen-3	Oct/Dec 2007	MW-14-3	0.5 U	**1.2**	**0.6**	**0.3 J**	0.5 U	0.5 U	0.5 U	**0.5 J**	**5.9**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-14-Screen-3	Jan/Feb 2008	MW-14-3	0.5 U	1.4	0.6	0.4 J	0.5 U	0.5 U	0.5 U	0.5	6.6	1,2,3-Trichlorobenzene cis-1,2-Dichloroethene	0.3 J 0.2 J
MW-14-Screen-3	Apr/May 2008	MW-14-3	0.5 U	1.1	0.4 J	0.3 J	0.5 U	0.5 U	0.5 U	0.4 J	4.2 J		
MW-14-Screen-3	Jul/Aug 2008	MW-14-3	0.5 U	1.2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.7		
MW-14-Screen-3	Oct/Nov 2008	DUPE-05-4Q08	0.5 U	1.4	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.6		
MW-14-Screen-3	Oct/Nov 2008	MW-14-3	0.5 U	1.6	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.5		
MW-14-Screen-3	Jan/Feb 2009	MW-14-3	0.5 U	1.6	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.0		
MW-14-Screen-3	Apr/May 2009	MW-14-3	0.5 U	1.1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.9		
MW-14-Screen-3	Jul/Aug 2009	MW-14-3	0.5 U	1.5	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5	4.8		
MW-14-Screen-3	Nov/Dec 2009	MW-14-3	0.5 U	1.9	0.9	0.5 U	0.5 U	0.5 U	0.5 U	0.6	5.3		
MW-14-Screen-3	Feb 2010	MW-14-3	0.5 U	1.9	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5	6.6		
MW-14-Screen-3	Apr/May 2010	DUPE-01-2Q10	0.5 U	1.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.9		
MW-14-Screen-3	Apr/May 2010	MW-14-3	0.5 U	1.1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	6.0		
MW-14-Screen-3	Jul/Aug 2010	MW-14-3	0.5 U	2.1	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5	5.6		
MW-14-Screen-3	Oct/Nov 2010	MW-14-3	0.5 U	1.2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	6.0		
MW-14-Screen-3	Feb/Mar 2011	MW-14-3	0.5 U	2.3	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.6	5.6		
MW-14-Screen-3	Apr/May 2011	MW-14-3	0.5 U	1.4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.5		
MW-14-Screen-3	Aug/Sep 2011	MW-14-3	0.5 U	2.2	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.6	4.4		
MW-14-Screen-3	Nov/Dec 2011	MW-14-3	0.5 U	2.1	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.6	3.8		
MW-14-Screen-3	Jan/Feb 2012	MW-14-3	0.5 U	1.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	6.4		
MW-14-Screen-3	Apr/May 2012	MW-14-3	0.5 U	1.4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	6.1		
MW-14-Screen-3	Aug/Sep 2012	MW-14-3	0.5 U	2.0	0.6	0.3 J	0.5 U	0.5 U	0.5 U	0.5	4.7	1,2-Dichlorobenzene cis-1,2-Dichloroethene	0.1 J 0.1 J
MW-14-Screen-3	Nov 2012	MW-14-3	0.5 U	1.3	0.3 J	0.2 J	0.5 U	0.5 U	0.5 U	0.4 J	2.5 J	1,2-Dichlorobenzene cis-1,2-Dichloroethene	0.1 J 0.1 J
MW-14-Screen-3	Jan/Feb 2013	MW-14-3	0.5 U	1.8	0.4 J	0.3 J	0.5 U	0.5 U	0.5 U	0.5	6.1	cis-1,2-Dichloroethene	0.1 J
MW-14-Screen-3	Apr/May 2013	MW-14-3	0.5 U	1.5	0.3 J	0.2 J	0.5 U	0.5 U	0.5 U	0.5 J	4.8	cis-1,2-Dichloroethene	0.1 J
MW-14-Screen-3	Jul 2013	MW-14-3	0.5 U	2.4	0.7	0.3 J	0.5 U	0.5 U	0.5 U	0.6	5.3	cis-1,2-Dichloroethene	0.2 J
MW-14-Screen-3	Oct/Nov 2013	MW-14-3	0.5 U	2.0	0.5 J	0.3 J	0.5 U	0.5 U	0.5 U	0.5	5.7	cis-1,2-Dichloroethene	0.2 J
MW-14-Screen-3	Jan/Feb 2014	MW-14-3	0.5 U	2.0	0.5	0.3 J	0.5 U	0.5 U	0.5 U	0.6	4.7	cis-1,2-Dichloroethene	0.2 J
MW-14-Screen-3	Apr/May 2014	MW-14-3	0.5 U	1.6	0.5	0.3 J	0.5 U	0.5 U	0.5 U	0.5	5.9	cis-1,2-Dichloroethene	0.1 J
MW-14-Screen-3	Jul/Aug 2014	MW-14-3	0.5 U	2.7	0.9	0.5 J	0.5 U	0.5 U	0.5 U	0.8	4.9	cis-1,2-Dichloroethene	0.2 J
MW-14-Screen-3	Oct 2014	MW-14-3	0.5 U	1.8	0.7	0.3 J	0.5 U	0.5 U	0.5 U	0.6	5.3	cis-1,2-Dichloroethene	0.1 J
MW-14-Screen-3	Jan/Feb 2015	MW-14-3	0.5 U	2.2	1.0	0.4 J	0.5 U	0.5 U	0.5 U	0.7	6.5	1,2,3-Trichlorobenzene 1,2-Dichlorobenzene cis-1,2-Dichloroethene	0.2 J 0.1 J 0.2 J
MW-14-Screen-3	Apr/May 2015	MW-14-3	0.5 U	1.5	0.7	0.3 J	0.5 U	0.5 U	0.5 U	0.5	5.1	1,2,3-Trichlorobenzene 1,2-Dichlorobenzene cis-1,2-Dichloroethene	0.2 J 0.1 J 0.2 J
MW-14-Screen-3	Apr/May 2015	DUP-1-2Q15	0.5 U	1.5	0.8	0.4 J	0.5 U	0.5 U	0.5 U	0.5	6.0	1,2,3-Trichlorobenzene 1,2-Dichlorobenzene cis-1,2-Dichloroethene	0.3 J 0.1 J 0.2 J

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-14-Screen-4													
MW-14-Screen-4	Aug/Sep 1996	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-14-Screen-4	Oct/Nov 1996	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-14-Screen-4	Feb/Mar 1997	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-14-Screen-4	June/July 1997	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-4	Sep/Oct 1997	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-4	Jan/Feb 1998	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-4	Apr/May 1998	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-4	Jul/Aug 1998	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-4	Oct/Nov 1998	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-4	Feb/Mar 1999	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6 B**	0.5 U	4.0 U		
MW-14-Screen-4	May/Jun 1999	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.9**		
MW-14-Screen-4	Aug 1999	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.0**		
MW-14-Screen-4	Nov/Dec 1999	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.1**		
MW-14-Screen-4	Mar/Apr 2000	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-4	Jul/Aug 2000	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.2**		
MW-14-Screen-4	Jul/Aug 2000	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.2**		
MW-14-Screen-4	Sep/Oct 2000	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-4	Jan/Feb 2001	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride** **Methyl-tert-butyl ether (MTBE**	**0.4 J** **0.7 J**
MW-14-Screen-4	Apr 2001	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	0.5 U	4.0 U		
MW-14-Screen-4	Jul 2001	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-4	Oct 2001	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.9 J**
MW-14-Screen-4	Jan/Feb 2002	MW-14-4	0.5 U	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-4	Apr/May 2002	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-4	Jul 2002	MW-14-4	0.5 U	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-4	Oct/Nov 2002	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-4	Dec 2002	MW-14-4	0.2 U	0.5 U	0.5 U	0.3 U	0.5 U	0.5 U	0.5 U	0.3 U	NA	**Methylene chloride**	**6.2 UB**
MW-14-Screen-4	Jan/Feb 2003	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.8 J**		
MW-14-Screen-4	Jan/Feb 2003	DUPE-3-1Q03	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2 J**		
MW-14-Screen-4	Apr/May 2003	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.4 J**		
MW-14-Screen-4	Jul/Aug 2003	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3 J**		
MW-14-Screen-4	Oct/Nov 2003	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.4 J**		
MW-14-Screen-4	Feb 2004	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-4	Apr/May 2004	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**8.0**		
MW-14-Screen-4	Jul/Aug 2004	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**8.7**		
MW-14-Screen-4	Oct/Nov 2004	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.3**		
MW-14-Screen-4	Jan/Feb 2005	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-4	Apr/May 2005	DUPE-4-2Q05	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.5 J**	**2-Butanone**	**0.9 J**
MW-14-Screen-4	Apr/May 2005	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.4 J**		
MW-14-Screen-4	Jul/Sep 2005	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.1 J**		
MW-14-Screen-4	Oct/Nov 2005	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9 J**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-14-Screen-4	Mar/Apr 2006	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-4	May/Jun 2006	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-4	Aug/Sep 2006	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-4	Oct/Dec 2006	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-4	Mar/Apr 2007	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.5 U		
MW-14-Screen-4	Jun/Jul 2007	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-14-Screen-4	Aug/Sep 2007	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-4	Oct/Dec 2007	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**		
MW-14-Screen-4	Jan/Feb 2008	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.5**		
MW-14-Screen-4	Apr/May 2008	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.3 J**		
MW-14-Screen-4	Jul/Aug 2008	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**		
MW-14-Screen-4	Oct/Nov 2008	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**		
MW-14-Screen-4	Jan/Feb 2009	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.1**		
MW-14-Screen-4	Apr/May 2009	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9**		
MW-14-Screen-4	Jul/Aug 2009	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0**		
MW-14-Screen-4	Nov/Dec 2009	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.4**		
MW-14-Screen-4	Feb 2010	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.9**		
MW-14-Screen-4	Apr/May 2010	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.2**		
MW-14-Screen-4	Jul/Aug 2010	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.2**		
MW-14-Screen-4	Oct/Nov 2010	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.5**		
MW-14-Screen-4	Feb/Mar 2011	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.0**		
MW-14-Screen-4	Apr/May 2011	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.9**		
MW-14-Screen-4	Aug/Sep 2011	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.9**		
MW-14-Screen-4	Nov/Dec 2011	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.0**		
MW-14-Screen-4	Nov/Dec 2011	DUPE-5-4Q11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.8**		
MW-14-Screen-4	Jan/Feb 2012	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.4**		
MW-14-Screen-4	Apr/May 2012	MW-14-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.5**		
MW-14-Screen-4	Aug/Sep 2012	MW-14-4	0.5 U	**0.3 J**	**0.3 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.3 J**	**4.4**	**1,2-Dichlorobenzene** **cis-1,2-Dichloroethene**	**0.1 J** **0.2 J**
MW-14-Screen-4	Nov 2012	MW-14-4	0.5 U	**0.2 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**2.2 J**	**cis-1,2-Dichloroethene**	**0.1 J**
MW-14-Screen-4	Jan/Feb 2013	MW-14-4	0.5 U	**0.3 J**	**0.3 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.3 J**	**3.6 J**	**1,2-Dichlorobenzene** **cis-1,2-Dichloroethene**	**0.1 J** **0.2 J**
MW-14-Screen-4	Apr/May 2013	DUP-2-2Q13	0.5 U	**0.3 J**	**0.2 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.3 J**	**3.0 J**	**1,2-Dichlorobenzene** **cis-1,2-Dichloroethene**	**0.1 J** **0.2 J**
MW-14-Screen-4	Apr/May 2013	MW-14-4	0.5 U	**0.3 J**	**0.3 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U	**1,2-Dichlorobenzene** **cis-1,2-Dichloroethene**	**0.1 J** **0.2 J**
MW-14-Screen-4	Jul 2013	MW-14-4	0.5 U	**0.2 J**	**0.3 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.2 J**	**3.7 J**	**cis-1,2-Dichloroethene**	**0.1 J**
MW-14-Screen-4	Oct/Nov 2013	MW-14-4	0.5 U	**0.2 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**5.3**	**1,2-Dichlorobenzene** **cis-1,2-Dichloroethene**	**0.1 J** **0.1 J**
MW-14-Screen-4	Jan/Feb 2014	MW-14-4	0.5 U	**0.4 J**	**0.4 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.3 J**	**4.0**	**1,2-Dichlorobenzene** **cis-1,2-Dichloroethene**	**0.1 J** **0.2 J**
MW-14-Screen-4	Apr/May 2014	MW-14-4	0.5 U	**0.4 J**	**0.4 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.3 J**	**4.1**	**cis-1,2-Dichloroethene**	**0.2 J**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-14-Screen-4	Jul/Aug 2014	MW-14-4	0.5 U	**0.4 J**	**0.4 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.3 J**	**4.5**	**1,2-Dichlorobenzene** **cis-1,2-Dichloroethene**	**0.1 J** **0.2 J**
MW-14-Screen-4	Oct 2014	MW-14-4	0.5 U	**0.3 J**	**0.3 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.3 J**	**4.6**	**1,2-Dichlorobenzene** **cis-1,2-Dichloroethene**	**0.1 J** **0.1 J**
MW-14-Screen-4	Jan/Feb 2015	MW-14-4	0.5 U	**0.3 J**	**0.4 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.3 J**	**4.5**	**1,2-Dichlorobenzene** **cis-1,2-Dichloroethene**	**0.1 J** **0.1 J**
MW-14-Screen-4	Apr/May 2015	MW-14-4	0.5 U	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.1 J**	**4.4**	**1,2-Dichlorobenzene**	**0.1 J**
MW-14-Screen-5													
MW-14-Screen-5	Aug/Sep 1996	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**2.1 B**
MW-14-Screen-5	Oct/Nov 1996	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone** **Carbon disulfide**	**1.6** **1.3**
MW-14-Screen-5	Feb/Mar 1997	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-14-Screen-5	June/July 1997	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Sep/Oct 1997	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Jan/Feb 1998	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**4.6**
MW-14-Screen-5	Apr/May 1998	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Jul/Aug 1998	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Oct/Nov 1998	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Feb/Mar 1999	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6 B**	0.5 U	4.0 U		
MW-14-Screen-5	May/Jun 1999	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Aug 1999	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Nov/Dec 1999	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Mar/Apr 2000	MW-14-5	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-14-Screen-5	Jul/Aug 2000	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Jul/Aug 2000	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Sep/Oct 2000	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Jan/Feb 2001	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride** **Methyl-tert-butyl ether (MTBE**	**0.4 J** **0.6 J**
MW-14-Screen-5	Apr 2001	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	0.5 U	4.0 U		
MW-14-Screen-5	Jul 2001	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Oct 2001	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**1.0**
MW-14-Screen-5	Jan/Feb 2002	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**1.1**
MW-14-Screen-5	Apr/May 2002	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Jul 2002	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Oct/Nov 2002	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.3 J**
MW-14-Screen-5	Jan/Feb 2003	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Apr/May 2003	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Jul/Aug 2003	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Oct/Nov 2003	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Feb 2004	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Apr/May 2004	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Jul/Aug 2004	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-14-Screen-5	Jul/Aug 2004	DUPE-1-3Q04	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Oct/Nov 2004	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **m,p-Xylene** **o-Xylene** **Toluene**	**1.5** **6.6** **1.2** **0.9**
MW-14-Screen-5	Oct/Nov 2004	DUPE-2-4Q04	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **m,p-Xylene** **o-Xylene** **Toluene**	**1.3** **5.7** **1.1** **0.7**
MW-14-Screen-5	Jan/Feb 2005	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **m,p-Xylene**	**0.3 J** **0.8**
MW-14-Screen-5	Apr/May 2005	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4 J**	**m,p-Xylene**	**0.6**
MW-14-Screen-5	Jul/Sep 2005	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Oct/Nov 2005	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Mar/Apr 2006	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-14-Screen-5	May/Jun 2006	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-14-Screen-5	Aug/Sep 2006	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-14-Screen-5	Oct/Dec 2006	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-14-Screen-5	Mar/Apr 2007	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-14-Screen-5	Jun/Jul 2007	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-14-Screen-5	Aug/Sep 2007	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-14-Screen-5	Oct/Dec 2007	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-14-Screen-5	Jan/Feb 2008	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-14-Screen-5	Apr/May 2008	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-14-Screen-5	Jul/Aug 2008	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-14-Screen-5	Oct/Nov 2008	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-14-Screen-5	Jan/Feb 2009	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-14-Screen-5	Apr/May 2009	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-14-Screen-5	Jul/Aug 2009	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-14-Screen-5	Nov/Dec 2009	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-14-Screen-5	Feb 2010	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-14-Screen-5	Apr/May 2010	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-14-Screen-5	Jul/Aug 2010	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Acetone**	**13.0**
MW-14-Screen-5	Oct/Nov 2010	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-14-Screen-5	Feb/Mar 2011	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-14-Screen-5	Apr/May 2011	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-14-Screen-5	Aug/Sep 2011	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-14-Screen-5	Nov/Dec 2011	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-14-Screen-5	Jan/Feb 2012	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-14-Screen-5	Apr/May 2012	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-14-Screen-5	Aug/Sep 2012	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Nov 2012	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-14-Screen-5	Jan/Feb 2013	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Apr/May 2013	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Jul 2013	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	4.0 U		
MW-14-Screen-5	Oct/Nov 2013	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-14-Screen-5	Jan/Feb 2014	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-14-Screen-5	Apr/May 2014	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-14-Screen-5	Jul/Aug 2014	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-14-Screen-5	Oct 2014	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-14-Screen-5	Jan/Feb 2015	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**1.6 J**		
MW-14-Screen-5	Apr/May 2015	MW-14-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-15													
MW-15	Aug/Sep 1996	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-15	Oct/Nov 1996	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**2.6**
MW-15	Feb/Mar 1997	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-15	June/July 1997	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Sep/Oct 1997	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Jan/Feb 1998	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Apr/May 1998	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Jul/Aug 1998	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Oct/Nov 1998	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Feb/Mar 1999	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	May/Jun 1999	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Nov/Dec 1999	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Jul/Aug 2000	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Jan/Feb 2001	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Jan/Feb 2002	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**1.0 J**
MW-15	Jan/Feb 2002	DUP	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**1.0 J**
MW-15	Apr/May 2003	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone** **Methylene chloride**	**4.0 J** **2.6**
MW-15	Apr/May 2003	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**4.0 J**
MW-15	Oct/Nov 2003	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Oct/Nov 2003	DUPE-2-4Q03	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Apr/May 2004	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Apr/May 2004	DUPE-6-2Q04	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Oct/Nov 2004	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Oct/Nov 2004	DUPE-7-11/22/04	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Apr/May 2005	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.3**		
MW-15	Jul/Sep 2005	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9 J**	**Methylene chloride**	**1.4**
MW-15	Jul/Sep 2005	DUPE-9A-3Q05	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.1 J**	**Methylene chloride**	**1.3**
MW-15	Oct/Nov 2005	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	May/Jun 2006	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-15	Oct/Dec 2006	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-15	Jun/Jul 2007	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-15	Oct/Dec 2007	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.0 U	**Toluene**	**1.4**
MW-15	Apr/May 2008	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Toluene**	**0.4 J**
MW-15	Apr/May 2008	DUPE-7-2Q08	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Toluene**	**0.4 J**
MW-15	Oct/Nov 2008	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Toluene**	**0.8**
MW-15	Apr/May 2009	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-15	Nov/Dec 2009	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-15	Apr/May 2010	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-15	Oct/Nov 2010	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-15	Apr/May 2011	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-15	Nov/Dec 2011	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-15	Apr/May 2012	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-15	Nov 2012	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Nov 2012	DUPE-6-4Q12	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Apr/May 2013	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Oct/Nov 2013	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Oct/Nov 2013	DUPE-6-4Q13	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Apr/May 2014	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Apr/May 2014	DUP-7-2Q14	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Oct 2014	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-15	Apr/May 2015	MW-15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-16													
MW-16	Aug/Sep 1996	MW-16	**125.0**	**33.0**	**1.3**	0.5 U	**2.4**	**2.2**	**2.0**	**40.0**	NA		
MW-16	Feb/Mar 1997	MW-16	**91.0**	**23.0**	**1.3**	0.5 U	**1.7**	**2.6**	**1.6**	**29.0**	NA		
MW-16	June/July 1997	MW-16	**68.0**	**25.0**	**1.1**	0.5 U	**2.1**	**1.7**	**0.6**	**43.0**	**615.0**		
MW-16	Jan/Feb 1998	MW-16	**30.0**	**3.5**	**1.0**	0.5 U	0.5 U	**1.3**	0.5 U	**14.0**	**1230.0**		
MW-16	Apr/May 1998	MW-16	**42.0**	**12.0**	**0.8**	0.5 U	**1.4**	**1.6**	**1.2**	**20.0**	**640.0**	**1,4-Dioxane**	**5.0**
MW-16	Jul/Aug 1998	MW-16	**58.0**	**19.0**	**1.3**	0.5 U	**0.8**	**2.7**	**1.2**	**23.0**	**420.0**	**1,1,1-Trichloroethane** **Methylene chloride**	**1.0** **0.6**
MW-16	Oct/Nov 1998	MW-16	**51.0**	**18.0**	**1.0**	0.5 U	**1.5**	**1.6**	**1.4**	**29.0**	**220.0**	**1,1,1-Trichloroethane** **1,4-Dioxane** **Carbon disulfide**	**1.1** **3.7** **13.0**
MW-16	Feb/Mar 1999	MW-16	**67.0**	**20.0**	**1.4**	0.5 U	**1.1**	**1.8**	**1.1**	**24.0**	**790.0**	**1,4-Dioxane**	**3.7**
MW-16	May/Jun 1999	MW-16	**58.0**	**15.0**	**1.0**	0.5 U	**0.8**	**1.3**	**1.2**	**23.0**	**650.0**	**1,4-Dioxane** **Trichlorofluoromethane**	**3.4** **0.5**
MW-16	Aug 1999	MW-16	**70.0**	**19.0**	**1.8**	0.5 U	**1.1**	**1.9**	**1.1**	**26.0**	**930.0**	**1,1,1-Trichloroethane**	**0.6**
MW-16	Nov/Dec 1999	MW-16	**80.0**	**10.4**	**3.0**	0.5 U	**0.7**	**5.3**	**0.7**	**24.0**	**770.0**		
MW-16	Mar/Apr 2000	MW-16	**24.0**	**4.3**	**0.9**	0.5 U	0.5 U	**4.0**	0.5 U	**17.0**	**1900.0**		
MW-16	Jul/Aug 2000	MW-16	**33.0**	**8.2**	**1.1**	0.5 U	**0.7**	**1.3**	**0.5**	**16.0**	**1500.0**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-16	Jan/Feb 2001	MW-16	14.1	2.1	0.6	0.5 U	0.5 U	2.1	0.5 U	15.5	1780.0	1,4-Dioxane Methylene chloride Methyl-tert-butyl ether (MTBE Trichlorofluoromethane	5.5 0.8 B 0.6 J 1.0
MW-16	Apr 2001	MW-16	21.0	3.6	0.5 U	0.5 U	0.5 U	1.7	0.5 U	15.3	1300.0		
MW-16	Jul 2001	MW-16	7.8	5.6	0.5 U	0.5 U	0.4 J	0.5 J	0.5 U	6.9	1800.0		
MW-16	Jul 2001	DUP	7.8	5.6	0.5 U	0.5 U	0.5 J	0.5 U	0.5 U	7.1	1800.0	Methyl-tert-butyl ether (MTBE	0.3 J
MW-16	Oct 2001	MW-16	10.3	2.3	0.5 U	0.5 U	0.5 U	0.8	0.5 U	7.5	1860.0		
MW-16	Jan/Feb 2002	MW-16	12.3	2.5	0.5	0.5 U	0.5 U	1.4	0.5 U	15.9	2070.0	1,4-Dioxane Methylene chloride	9.9 0.9 J
MW-16	Jan/Feb 2002	DUP	13.2	2.7	0.6	0.5 U	0.5 U	1.3	0.5 U	16.7	2070.0	1,4-Dioxane	10.0
MW-16	Apr/May 2002	MW-16	8.9	1.5	0.4 J	0.5 U	0.5 U	1.2	0.5 U	10.7	2880.0	Trichlorofluoromethane	0.3 J
MW-16	Apr/May 2002	DUP	9.9	1.8	0.5 J	0.5 U	0.5 U	1.3	0.5 U	11.7	2910.0	Trichlorofluoromethane	0.3 J
MW-16	Jul 2002	MW-16	4.5	1.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.4	1510.0		
MW-16	Oct/Nov 2002	MW-16	2.0	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.3	1920.0	Methylene chloride Trichlorofluoromethane	1.2 B 1.5
MW-16	Oct/Nov 2002	DUP	2.1	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.1	2000.0	Methylene chloride Trichlorofluoromethane	0.4 J 1.5
MW-16	Jan/Feb 2003	MW-16	0.6	0.5 U	0.5 U	0.3 U	0.5 U	0.5 U	0.5 U	1.4	NA	1,4-Dioxane Total Trihalomethanes	3.0 1.3
MW-16	Jan/Feb 2003	MW-16	1.4	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	97.2		
MW-16	Apr/May 2003	MW-16	2.9	1.6	0.5 U	0.5 U	0.9	0.5 U	0.5 U	3.8	1810.0	1,4-Dioxane 4-Methyl-2-pentanone	6.3 4.0 J
MW-16	Jul/Aug 2003	MW-16	1.9	3.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.5	1520.0 J	Dibromochloromethane	0.4 J
MW-16	Oct/Nov 2003	MW-16	3.1	1.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.6	1360.0 J		
MW-16	Feb 2004	MW-16	1.8	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.1	1630.0		
MW-16	Apr/May 2004	MW-16	1.0	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.6	929.0	1,4-Dioxane	3.1
MW-16	Jul/Aug 2004	MW-16	4.0	1.0	0.5	0.5 U	0.5 U	1.3	0.5 U	5.1	833.0		
MW-16	Oct/Nov 2004	MW-16	0.5 U	0.5 U	0.4 J	0.4 J	0.5 U	0.5 U	0.5 U	0.5 J	322.0		
MW-16	Jan/Feb 2005	MW-16	3.4	1.0	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	3.2	2100.0	Methylene chloride	0.9
MW-16	Jan/Feb 2005	DUPE-7-1Q05	3.4	1.0	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	3.2	2110.0	Methylene chloride	0.6
MW-16	Apr/May 2005	MW-16	3.1	1.2	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	4.0	4750.0	1,4-Dioxane Bromodichloromethane	5.0 0.4 J
MW-16	Jul/Sep 2005	MW-16	11.2	2.6	5.3	0.5 U	0.5 U	2.6	0.5 U	9.7	13000.0		
MW-16	Oct/Nov 2005	MW-16	17.6	2.4	7.3	0.5 U	0.5 U	2.1	0.5 U	10.8	13100.0		
MW-16	Mar/Apr 2006	MW-16	26.0	2.5	12.0	0.5 U	0.5 U	2.9	0.5 U	14.0	12000.0	Toluene	0.5
MW-16	May/Jun 2006	MW-16	43.0	2.9	12.0	0.5 U	0.5 U	2.0	0.4 J	11.0	9000.0	1,4-Dioxane Toluene	1.1 J 1.1
MW-16	Aug/Sep 2006	MW-16	31.0	3.2	7.4	0.5 U	0.5 U	2.4	0.3 J	14.0	4600.0		
MW-16	Aug/Sep 2006	DUPE-4-3Q06	31.0	3.2	7.2	0.5 U	0.5 U	2.2	0.5 U	13.0	4900.0		
MW-16	Oct/Dec 2006	MW-16	3.1	0.7	0.8	0.5 U	0.5 U	0.5 U	0.5 U	3.7	1400.0	m,p-Xylene Toluene	0.6 J 0.6

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-16	Mar/Apr 2007	MW-16	7.9	1.0	2.8	0.5 U	0.5 U	1.2	0.5 U	9.1	1500.0	Toluene	1.1
MW-16	Mar/Apr 2007	DUPE-7-1Q07	8.0	0.9	2.7	0.5 U	0.5 U	0.8	0.5 U	9.2	1500.0	Toluene	1.0
MW-16	Jun/Jul 2007	MW-16	6.6	0.6	2.1	0.5 U	0.5 U	2.8	0.5 U	14.0	1700.0 J	1,4-Dioxane Toluene	6.4 0.5
MW-16	Aug/Sep 2007	MW-16	5.1	0.5 U	1.5	0.5 U	0.5 U	2.4	0.5 U	22.0	2000.0	Toluene	0.5
MW-16	Aug/Sep 2007	DUPE-5-3Q07	5.1	0.3 J	1.4	0.5 U	0.5 U	2.1	0.5 U	21.0	2000.0	Toluene	0.6
MW-16	Oct/Dec 2007	MW-16	6.0	1.4	1.5	0.5 U	0.5 U	2.2	0.5 U	23.0	3100.0	Toluene	0.4 J
MW-16	Oct/Dec 2007	DUPE-5-4Q07	6.4	0.9	1.7	0.5 U	0.5 U	2.3	0.5 U	25.0	3000.0	Toluene	0.4 J
MW-16	Jan/Feb 2008	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.6	78.0	Bromodichloromethane Bromoform Dibromochloromethane Toluene	7.7 4.1 7.8 0.6
MW-16	Apr/May 2008	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	23.0	4.8	1,4-Dioxane Bromodichloromethane Bromoform Dibromochloromethane Toluene	1.7 27.0 5.9 21.0 1.5
MW-16	Apr/May 2008	DUPE-6-2Q08	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	24.0	4.8	1,4-Dioxane Bromodichloromethane Bromoform Dibromochloromethane Toluene	1.5 27.0 6.4 22.0 1.5
MW-16	Jul/Aug 2008	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.1	19.3	Bromodichloromethane Bromoform Dibromochloromethane Toluene	5.3 3.0 4.3 1.5
MW-16	Oct/Nov 2008	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.4	1.0 U	Bromodichloromethane Dibromochloromethane Toluene	1.7 0.7 3.7
MW-16	Jan/Feb 2009	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.6	18.0	Bromodichloromethane Bromoform Dibromochloromethane	5.9 2.6 5.0
MW-16	Apr/May 2009	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	6.0	9.5 J	1,4-Dioxane Bromodichloromethane Bromoform Dibromochloromethane	1.1 9.7 9.8 14.0
MW-16	Jul/Aug 2009	MW-16	1.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.2	1.0 U	Bromodichloromethane Bromoform Dibromochloromethane	5.1 8.1 7.8
MW-16	Nov/Dec 2009	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-16	Feb 2010	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.8		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-16	Apr/May 2010	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**10.0**	**7.3**	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**16.0** **6.3** **16.0**
MW-16	Jul/Aug 2010	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-16	Oct/Nov 2010	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**17.0**	1.0 U	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**20.0** **3.3** **15.0**
MW-16	Feb/Mar 2011	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**10.0**	1.0 U	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**16.0** **5.0** **17.0**
MW-16	Apr/May 2011	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.6**	**2.4**	**1,4-Dioxane** **Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**0.8 J** **6.6** **1.1** **3.6**
MW-16	Aug/Sep 2011	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**8.9**	**2.5**	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**8.0** **2.6** **5.8**
MW-16	Nov/Dec 2011	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-16	Jan/Feb 2012	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-16	Jan/Feb 2012	DUPE-7-1Q12	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-16	Apr/May 2012	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9**	**1,4-Dioxane**	**0.9 J**
MW-16	Apr/May 2012	DUPE-8-2Q12	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**	**1,4-Dioxane**	**1.0**
MW-16	Aug/Sep 2012	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.8**	4.0 U	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**7.0** **7.6** **8.8**
MW-16	Nov 2012	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**13.0**	4.0 U	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**15.0** **5.0** **10.0**
MW-16	Jan/Feb 2013	MW-16	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**13.0**	4.0 U	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**13.0** **4.7** **12.0**
MW-16	Apr/May 2013	MW-16	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.0**	4.0 U	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**9.6** **4.8** **8.7**
MW-16	Jul 2013	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.9**	**2.0 J**	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**12.0** **4.0** **11.0**
MW-16	Oct/Nov 2013	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.0**	4.0 U	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**7.3** **2.2** **6.4**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-16	Oct/Nov 2013	DUPE-7-4Q13	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.6**	4.0 U	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**8.1** **2.0** **6.7**
MW-16	Jan/Feb 2014	MW-16	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.3**	**2.3 J**	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**9.8** **6.8** **9.0**
MW-16	Apr/May 2014	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.0**	4.0 U	**1,4-Dioxane** **Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**1.0** **6.7** **6.1** **8.4**
MW-16	Jul/Aug 2014	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Dibromochloromethane**	**0.2 J**
MW-16	Oct 2014	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U	**Carbon disulfide**	**0.4 J**
MW-16	Jan/Feb 2015	MW-16	**0.9**	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**3.0**	4.0 U	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**2.5** **0.7** **1.6**
MW-16	Jan/Feb 2015	Dup-6-1Q15	**1.0**	0.5 U	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**3.1**	4.0 U	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**2.8** **0.7** **1.6**
MW-16	Apr/May 2015	MW-16	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	**2.5 J**	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**1.1** **1.1** **0.7**
MW-17-Screen-1													
MW-17-Screen-1	Aug/Sep 1996	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**4.3 B**
MW-17-Screen-1	Oct/Nov 1996	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**1.4**
MW-17-Screen-1	Feb/Mar 1997	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-17-Screen-1	June/July 1997	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-1	Sep/Oct 1997	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-1	Jan/Feb 1998	MW-17-1	**30.0**	**3.5**	**1.0**	0.5 U	0.5 U	**1.3**	0.5 U	**14.0**	**1230.0**		
MW-17-Screen-1	Apr/May 1998	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2**	4.0 U		
MW-17-Screen-1	Jul/Aug 1998	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-1	Oct/Nov 1998	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-1	Feb/Mar 1999	MW-17-1	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-17-Screen-1	Feb/Mar 1999	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-17-Screen-1	May/Jun 1999	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-1	Nov/Dec 1999	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-1	Jul/Aug 2000	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-1	Jan/Feb 2001	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methyl-tert-butyl ether (MTBE**	**0.3 J**
MW-17-Screen-1	Jan/Feb 2002	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**7.3**
MW-17-Screen-1	Apr/May 2003	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**5.0 J**
MW-17-Screen-1	Oct/Nov 2003	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-1	Apr/May 2004	MW-17-1	0.5 U	**2.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 UJ		
MW-17-Screen-1	Oct/Nov 2004	MW-17-1	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-17-Screen-1	Apr/May 2005	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-1	Jul/Sep 2005	MW-17-1	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-17-Screen-1	Oct/Nov 2005	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-1	May/Jun 2006	DUPE-3-2Q06	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-17-Screen-1	May/Jun 2006	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-17-Screen-1	Oct/Dec 2006	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-17-Screen-1	Jun/Jul 2007	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-17-Screen-1	Oct/Dec 2007	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-17-Screen-1	Apr/May 2008	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-17-Screen-1	Oct/Nov 2008	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-1	Apr/May 2009	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-1	Nov/Dec 2009	DUPE-03-4Q09	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-1	Nov/Dec 2009	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-1	Apr/May 2010	DUPE-6-2Q10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-1	Apr/May 2010	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-1	Oct/Nov 2010	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-1	Apr/May 2011	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	1.0 U		
MW-17-Screen-1	Nov/Dec 2011	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-1	Apr/May 2012	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-1	Nov 2012	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-1	Apr/May 2013	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-1	Oct/Nov 2013	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-1	Apr/May 2014	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-1	Apr/May 2015	MW-17-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-2													
MW-17-Screen-2	Jan/Feb 1996	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.4**	NA	**Bromodichloromethane** **Ethylbenzene**	**0.6** **9.8 B**
MW-17-Screen-2	Aug/Sep 1996	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.8**	NA	**Acetone**	**4.5 B**
MW-17-Screen-2	Oct/Nov 1996	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.4**	NA	**Bromodichloromethane**	**0.6**
MW-17-Screen-2	Feb/Mar 1997	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.2**	NA		
MW-17-Screen-2	June/July 1997	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.1**	4.0 U		
MW-17-Screen-2	Sep/Oct 1997	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.1**	4.0 U		
MW-17-Screen-2	Jan/Feb 1998	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.4**	4.0 U	**Bromodichloromethane**	**0.5**
MW-17-Screen-2	Apr/May 1998	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2**	4.0 U		
MW-17-Screen-2	Jul/Aug 1998	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.4**	4.0 U		
MW-17-Screen-2	Oct/Nov 1998	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.7**	4.0 U		
MW-17-Screen-2	Feb/Mar 1999	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0 B**	**3.9**	4.0 U		
MW-17-Screen-2	May/Jun 1999	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2**	4.0 U		
MW-17-Screen-2	Aug 1999	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.5**	4.0 U		
MW-17-Screen-2	Nov/Dec 1999	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	4.0 U		
MW-17-Screen-2	Mar/Apr 2000	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**	4.0 U		
MW-17-Screen-2	Jul/Aug 2000	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-17-Screen-2	Sep/Oct 2000	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0	4.0 U		
MW-17-Screen-2	Jan/Feb 2001	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.3 J	4.0 U	Methyl-tert-butyl ether (MTBE	0.3 J
MW-17-Screen-2	Apr 2001	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	0.4 J	4.0 U		
MW-17-Screen-2	Jul 2001	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.4 J	4.0 U		
MW-17-Screen-2	Oct 2001	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-2	Jan/Feb 2002	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	Methylene chloride	15.0
MW-17-Screen-2	Apr/May 2002	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	Methylene chloride	0.3 J
MW-17-Screen-2	Jul 2002	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-2	Oct/Nov 2002	MW-17-2	0.5 U	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-2	Jan/Feb 2003	MW-17-2	0.5 U	1.2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.3 J	3.4 J		
MW-17-Screen-2	Apr/May 2003	MW-17-2	0.5 U	0.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.1	4-Methyl-2-pentanone	5.0 J
MW-17-Screen-2	Jul/Aug 2003	MW-17-2	0.7	3.4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	10.9 J		
MW-17-Screen-2	Oct/Nov 2003	MW-17-2	1.0	6.2	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	1.1	15.7 J		
MW-17-Screen-2	Feb 2004	MW-17-2	0.7	3.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0	16.2		
MW-17-Screen-2	Apr/May 2004	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	12.5 J		
MW-17-Screen-2	Jul/Aug 2004	MW-17-2	1.0	3.4	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.8	17.0		
MW-17-Screen-2	Oct/Nov 2004	MW-17-2	0.5 J	3.3	0.7	0.5 U	0.5 U	0.5 U	0.5 U	1.0	14.2		
MW-17-Screen-2	Jan/Feb 2005	DUPE-3-1Q05	1.6	5.1	1.0	0.5 U	0.5 U	0.5 U	0.5 U	0.8	10.0		
MW-17-Screen-2	Jan/Feb 2005	MW-17-2	1.5	4.4	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.7	10.6		
MW-17-Screen-2	Apr/May 2005	MW-17-2	0.5 U	1.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.4 J	10.2	m,p-Xylene	0.3 J
MW-17-Screen-2	Jul/Sep 2005	MW-17-2	0.6	1.4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.3 J	9.7		
MW-17-Screen-2	Oct/Nov 2005	MW-17-2	0.5 U	1.5	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.6	11.7		
MW-17-Screen-2	Mar/Apr 2006	MW-17-2	0.5 U	1.3	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.7	14.0		
MW-17-Screen-2	May/Jun 2006	MW-17-2	0.5 U	0.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	14.0		
MW-17-Screen-2	Aug/Sep 2006	MW-17-2	0.6	1.3	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.7	13.0		
MW-17-Screen-2	Oct/Dec 2006	MW-17-2	0.5 U	1.1	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	13.0		
MW-17-Screen-2	Oct/Dec 2006	DUPE-1-4Q06	0.3 J	1.2	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-17-Screen-2	Mar/Apr 2007	MW-17-2	0.5 U	1.3	0.7	0.3 J	0.5 U	0.5 U	0.5 U	0.6	10.0		
MW-17-Screen-2	Mar/Apr 2007	DUPE-1-1Q07	0.5 U	1.4	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.6	NA		
MW-17-Screen-2	Jun/Jul 2007	MW-17-2	0.5 U	1.2	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.6	11.0		
MW-17-Screen-2	Aug/Sep 2007	MW-17-2	0.5 U	1.1	0.6	0.3 J	0.5 U	0.5 U	0.5 U	0.5	7.9		
MW-17-Screen-2	Oct/Dec 2007	MW-17-2	0.5 U	1.4	0.9	0.3 J	0.5 U	0.5 U	0.5 U	0.6	9.8		
MW-17-Screen-2	Jan/Feb 2008	MW-17-2	0.5 U	1.5	0.8	0.3 J	0.5 U	0.5 U	0.5 U	0.6	8.8 J		
MW-17-Screen-2	Apr/May 2008	MW-17-2	0.5 U	1.0	0.8	0.3 J	0.5 U	0.5 U	0.5 U	0.5 J	7.1		
MW-17-Screen-2	Jul/Aug 2008	MW-17-2	0.5 U	1.0	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5	5.7		
MW-17-Screen-2	Oct/Nov 2008	MW-17-2	0.5 U	1.1	0.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	6.1		
MW-17-Screen-2	Jan/Feb 2009	MW-17-2	0.5 U	1.2	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.7		
MW-17-Screen-2	Apr/May 2009	MW-17-2	0.5 U	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.3		
MW-17-Screen-2	Jul/Aug 2009	MW-17-2	0.5 U	1.2	1.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.0		
MW-17-Screen-2	Nov/Dec 2009	MW-17-2	0.5 U	1.0	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.3		
MW-17-Screen-2	Feb 2010	MW-17-2	0.5 U	1.0	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.6 J		
MW-17-Screen-2	Apr/May 2010	MW-17-2	0.5 U	0.6	0.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.2 J		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-17-Screen-2	Jul/Aug 2010	MW-17-2	0.5 U	0.8	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.4		
MW-17-Screen-2	Oct/Nov 2010	MW-17-2	0.5 U	0.8	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.3		
MW-17-Screen-2	Feb/Mar 2011	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	24.1		
MW-17-Screen-2	Apr/May 2011	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	76.0		
MW-17-Screen-2	Aug/Sep 2011	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	78.7 J		
MW-17-Screen-2	Nov/Dec 2011	MW-17-2	0.5 U	0.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	52.1		
MW-17-Screen-2	Jan/Feb 2012	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	90.1 J		
MW-17-Screen-2	Apr/May 2012	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	13.1		
MW-17-Screen-2	Aug/Sep 2012	MW-17-2	0.5 U	0.1 J	0.2 J	0.5 U	0.5 U	0.5 U	0.5 U	0.1 J	4.0 U		
MW-17-Screen-2	Nov 2012	MW-17-2	0.5 U	0.1 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.2 J	7.8		
MW-17-Screen-2	Jan/Feb 2013	MW-17-2	0.5 U	0.2 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.3 J	22.0		
MW-17-Screen-2	Apr/May 2013	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.2 J	2.6 J		
MW-17-Screen-2	Jul 2013	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-2	Oct/Nov 2013	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-2	Jan/Feb 2014	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	Styrene	0.1 J
MW-17-Screen-2	Apr/May 2014	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-2	Jul/Aug 2014	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-2	Oct 2014	MW-17-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-2	Jan/Feb 2015	MW-17-2	0.5 U	0.1 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-2	Apr/May 2015	MW-17-2	0.5 U	1.0	0.2 J	0.5 U	0.5 U	0.5 U	0.5 U	0.4 J	4.0 U		
MW-17-Screen-3													
MW-17-Screen-3	Jan/Feb 1996	MW-17-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	8.5	NA	Bromodichloromethane Ethylbenzene	0.9 15.0 B
MW-17-Screen-3	Aug/Sep 1996	MW-17-3	2.0	7.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	6.7	NA	Bromodichloromethane	0.8
MW-17-Screen-3	Oct/Nov 1996	MW-17-3	3.3	18.0	0.8	0.5 U	0.5 U	0.5 U	0.5 U	7.8	NA	Bromodichloromethane	0.9
MW-17-Screen-3	Feb/Mar 1997	MW-17-3	5.1	23.0 E	1.1	0.5 U	0.5 U	0.5 U	0.5 U	5.6	NA	Bromodichloromethane	0.6
MW-17-Screen-3	June/July 1997	MW-17-3	1.3	5.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	7.3	12.0	Bromodichloromethane	0.9
MW-17-Screen-3	Sep/Oct 1997	MW-17-3	6.6	22.0	1.4	0.5 U	0.5 U	0.5 U	0.5 U	8.5	55.0	Bromodichloromethane	0.7
MW-17-Screen-3	Jan/Feb 1998	MW-17-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.4	4.0 U		
MW-17-Screen-3	Jan/Feb 1998	MW-17-3	3.3	8.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	6.0	25.0	Bromodichloromethane	0.8
MW-17-Screen-3	Apr/May 1998	MW-17-3	0.5 U	0.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.8	4.0 U	Bromodichloromethane	0.5
MW-17-Screen-3	Jul/Aug 1998	MW-17-3	0.5 U	1.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.9	4.0 U		
MW-17-Screen-3	Oct/Nov 1998	MW-17-3	0.5 U	1.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.1	5.1		
MW-17-Screen-3	Feb/Mar 1999	MW-17-3	0.5 U	1.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.8	4.2		
MW-17-Screen-3	May/Jun 1999	MW-17-3	0.5 U	1.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.5	4.0 U		
MW-17-Screen-3	Aug 1999	MW-17-3	0.8	2.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.6	6.1		
MW-17-Screen-3	Nov/Dec 1999	MW-17-3	0.7	3.2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.4	5.5		
MW-17-Screen-3	Mar/Apr 2000	MW-17-3	0.5 U	1.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.6	5.0		
MW-17-Screen-3	Jul/Aug 2000	MW-17-3	0.5 U	1.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.8	6.7		
MW-17-Screen-3	Sep/Oct 2000	MW-17-3	0.6	1.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.5	4.0 U		
MW-17-Screen-3	Jan/Feb 2001	MW-17-3	0.5	1.1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.8	4.0 U	Methyl-tert-butyl ether (MTBE	0.5 J
MW-17-Screen-3	Apr 2001	MW-17-3	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	2.3	5.0		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-17-Screen-3	Jul 2001	MW-17-3	0.6	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.5	3.8 J		
MW-17-Screen-3	Oct 2001	MW-17-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.4	7.3		
MW-17-Screen-3	Jan/Feb 2002	MW-17-3	0.7	1.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.5	6.3		
MW-17-Screen-3	Apr/May 2002	MW-17-3	1.6	1.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.6	3.7 B	Methylene chloride	0.3 J
MW-17-Screen-3	Jul 2002	MW-17-3	1.0	1.2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0	3.8 J		
MW-17-Screen-3	Oct/Nov 2002	MW-17-3	7.1	2.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.7	115.0		
MW-17-Screen-3	Dec 2002	MW-17-3	12.5	3.7	0.4 J	0.3 U	0.5 U	0.3 J	0.5 U	2.9	NA	Methylene chloride	10.1 UB
MW-17-Screen-3	Jan/Feb 2003	MW-17-3	13.1	3.9	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	3.1	4.0 U		
MW-17-Screen-3	Apr/May 2003	MW-17-3	6.4	1.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.7	126.0	4-Methyl-2-pentanone	3.0 J
MW-17-Screen-3	Jul/Aug 2003	MW-17-3	13.0	3.8	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	3.6	209.0 J		
MW-17-Screen-3	Oct/Nov 2003	MW-17-3	11.0	3.1	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	2.6	199.0 J		
MW-17-Screen-3	Oct/Nov 2003	DUPE-5-4Q03	13.7	3.8	0.6	0.5 U	0.5 U	0.5 U	0.5 U	3.1	193.0 J		
MW-17-Screen-3	Feb 2004	MW-17-3	9.6	3.6	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	3.1	162.0		
MW-17-Screen-3	Apr/May 2004	MW-17-3	4.7	2.1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.9	8.0 UJ		
MW-17-Screen-3	Jul/Aug 2004	MW-17-3	9.7	3.8	0.5	0.5 U	0.5 U	0.5 U	0.5 U	2.7	109.0		
MW-17-Screen-3	Oct/Nov 2004	MW-17-3	14.9 J	3.1	0.7	0.5 U	0.5 U	0.5 U	0.5 U	2.7	133.0		
MW-17-Screen-3	Jan/Feb 2005	MW-17-3	9.4	3.8	0.9	0.5 U	0.5 U	0.5 U	0.5 U	2.3	76.2		
MW-17-Screen-3	Apr/May 2005	MW-17-3	2.8	1.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.3	96.5		
MW-17-Screen-3	Jul/Sep 2005	MW-17-3	3.7	1.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.5	76.4	m,p-Xylene	0.4 J
MW-17-Screen-3	Oct/Nov 2005	DUPE-1-4Q05	4.9	2.0	0.6	0.5 U	0.5 U	0.5 U	0.5 U	1.5	76.8		
MW-17-Screen-3	Oct/Nov 2005	MW-17-3	5.2	2.0	0.6	0.5 U	0.5 U	0.5 U	0.5 U	1.6	76.7		
MW-17-Screen-3	Mar/Apr 2006	MW-17-3	2.8	1.7	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	1.4	61.0		
MW-17-Screen-3	May/Jun 2006	MW-17-3	2.2	1.2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.2	15.0		
MW-17-Screen-3	Aug/Sep 2006	MW-17-3	3.3	1.3	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	1.2	61.0		
MW-17-Screen-3	Oct/Dec 2006	MW-17-3	2.5	1.3	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	0.7	5.9 J		
MW-17-Screen-3	Mar/Apr 2007	MW-17-3	2.4 J	1.2	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	0.9	47.0		
MW-17-Screen-3	Jun/Jul 2007	DUPE-3-2Q07	1.6	1.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.8	46.0		
MW-17-Screen-3	Jun/Jul 2007	MW-17-3	1.5	0.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.8	46.0		
MW-17-Screen-3	Aug/Sep 2007	MW-17-3	1.8	1.0	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	0.9	34.0		
MW-17-Screen-3	Oct/Dec 2007	MW-17-3	1.8	1.1	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.9	33.0		
MW-17-Screen-3	Jan/Feb 2008	MW-17-3	1.5	1.0	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	0.7	24.0 J		
MW-17-Screen-3	Apr/May 2008	MW-17-3	0.7	0.6	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	0.4 J	22.0		
MW-17-Screen-3	Jul/Aug 2008	MW-17-3	1.2	0.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.7	17.3		
MW-17-Screen-3	Oct/Nov 2008	MW-17-3	0.7	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5	16.6		
MW-17-Screen-3	Jan/Feb 2009	MW-17-3	0.9	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5	13.9		
MW-17-Screen-3	Apr/May 2009	MW-17-3	0.7	0.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	12.9		
MW-17-Screen-3	Jul/Aug 2009	MW-17-3	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	11.5		
MW-17-Screen-3	Nov/Dec 2009	MW-17-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	10.2		
MW-17-Screen-3	Feb 2010	MW-17-3	0.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	10.7 J		
MW-17-Screen-3	Apr/May 2010	MW-17-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	9.9 J		
MW-17-Screen-3	Jul/Aug 2010	MW-17-3	0.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	9.8		
MW-17-Screen-3	Oct/Nov 2010	MW-17-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	9.2		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-17-Screen-3	Feb/Mar 2011	MW-17-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	8.5		
MW-17-Screen-3	Apr/May 2011	MW-17-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	7.1		
MW-17-Screen-3	Aug/Sep 2011	MW-17-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	6.6 J		
MW-17-Screen-3	Nov/Dec 2011	MW-17-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	7.6		
MW-17-Screen-3	Nov/Dec 2011	DUPE-4-4Q11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	7.8		
MW-17-Screen-3	Jan/Feb 2012	MW-17-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	7.3 J		
MW-17-Screen-3	Apr/May 2012	MW-17-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	7.9		
MW-17-Screen-3	Aug/Sep 2012	MW-17-3	0.5 U	0.2 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.2 J	8.1		
MW-17-Screen-3	Nov 2012	MW-17-3	0.5 U	0.2 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.2 J	5.1		
MW-17-Screen-3	Jan/Feb 2013	MW-17-3	0.5 U	0.2 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.2 J	5.5		
MW-17-Screen-3	Apr/May 2013	MW-17-3	0.5 U	0.1 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.2 J	6.3		
MW-17-Screen-3	Jul 2013	MW-17-3	0.3 J	0.2 J	0.2 J	0.5 U	0.5 U	0.5 U	0.5 U	0.2 J	7.6		
MW-17-Screen-3	Oct/Nov 2013	MW-17-3	0.5 U	0.1 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.2 J	7.1		
MW-17-Screen-3	Jan/Feb 2014	MW-17-3	0.5 U	0.2 J	0.2 J	0.5 U	0.5 U	0.5 U	0.5 U	0.2 J	7.4		
MW-17-Screen-3	Apr/May 2014	MW-17-3	0.5 U	0.2 J	0.2 J	0.5 U	0.5 U	0.5 U	0.5 U	0.2 J	7.6		
MW-17-Screen-3	Jul/Aug 2014	DUP-2-3Q14	0.2 J	0.6	0.5	0.2 J	0.5 U	0.5 U	0.5 U	0.4 J	6.6		
MW-17-Screen-3	Jul/Aug 2014	MW-17-3	0.2 J	0.6	0.5	0.2 J	0.5 U	0.5 U	0.5 U	0.4 J	6.4		
MW-17-Screen-3	Oct 2014	MW-17-3	0.5 U	0.5 J	0.3 J	0.1 J	0.5 U	0.5 U	0.5 U	0.3 J	6.2		
MW-17-Screen-3	Jan/Feb 2015	MW-17-3	0.5 U	0.5 J	0.4 J	0.2 J	0.5 U	0.5 U	0.5 U	0.3 J	6.3		
MW-17-Screen-3	Apr/May 2015	MW-17-3	0.5 U	0.7	0.4 J	0.2 J	0.5 U	0.5 U	0.5 U	0.3 J	5.8		
MW-17-Screen-4													
MW-17-Screen-4	Jan/Feb 1996	MW-17-4	0.5 U	8.4	0.5	0.5 U	0.5 U	0.5 U	0.5 U	1.2	NA	Ethylbenzene	14.0 B
MW-17-Screen-4	Aug/Sep 1996	MW-17-4	0.5 U	9.5	0.5	0.5 U	0.5 U	0.5 U	0.5 U	1.1	NA		
MW-17-Screen-4	Oct/Nov 1996	MW-17-4	0.5 U	8.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.5	NA		
MW-17-Screen-4	Feb/Mar 1997	MW-17-4	0.5 U	5.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.7	NA		
MW-17-Screen-4	June/July 1997	MW-17-4	0.5 U	4.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	13.0		
MW-17-Screen-4	Sep/Oct 1997	MW-17-4	0.5 U	6.8	0.5	0.5 U	0.5 U	0.5 U	0.5 U	1.0	16.0		
MW-17-Screen-4	Jan/Feb 1998	MW-17-4	0.5 U	7.3	0.6	0.5 U	0.5 U	0.5 U	0.5 U	1.2	16.0		
MW-17-Screen-4	Apr/May 1998	MW-17-4	0.5 U	7.6	0.6	0.5 U	0.5 U	0.5 U	0.5 U	1.5	17.0		
MW-17-Screen-4	Jul/Aug 1998	MW-17-4	0.5 U	8.9	0.6	0.5 U	0.5 U	0.5 U	0.5 U	1.9	14.0		
MW-17-Screen-4	Oct/Nov 1998	MW-17-4	0.5 U	6.2	0.5	0.5 U	0.5 U	0.5 U	0.5 U	1.9	12.0		
MW-17-Screen-4	Feb/Mar 1999	MW-17-4	0.5 U	3.8	0.5 U	0.5 U	0.5 U	0.5 U	1.0 B	1.8	9.8		
MW-17-Screen-4	May/Jun 1999	MW-17-4	0.5 U	3.2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.4	14.0		
MW-17-Screen-4	Aug 1999	MW-17-4	0.5 U	3.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.5	12.0		
MW-17-Screen-4	Nov/Dec 1999	MW-17-4	0.5 U	6.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0	10.0		
MW-17-Screen-4	Mar/Apr 2000	MW-17-4	0.5 U	9.9	0.6	0.5 U	0.5 U	0.5 U	0.5 U	1.8	15.0		
MW-17-Screen-4	Jul/Aug 2000	MW-17-4	0.5 U	6.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.4	13.0		
MW-17-Screen-4	Sep/Oct 2000	MW-17-4	0.5 U	5.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.3	13.0		
MW-17-Screen-4	Jan/Feb 2001	MW-17-4	0.5 U	4.6	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	0.9	8.0	Methyl-tert-butyl ether (MTBE	0.4 J
MW-17-Screen-4	Apr 2001	MW-17-4	0.5 U	3.0	0.5 U	0.5 U	0.5 U	0.5 U	NA	0.8	12.0	Methylene chloride	0.4 J
MW-17-Screen-4	Jul 2001	MW-17-4	0.5 U	5.7	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	1.0	10.0		
MW-17-Screen-4	Oct 2001	MW-17-4	0.5 U	4.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0	8.2	Toluene	0.9

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-17-Screen-4	Jan/Feb 2002	MW-17-4	0.5 U	**6.2**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**	**11.0**		
MW-17-Screen-4	Apr/May 2002	MW-17-4	**0.8**	**15.5**	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**	**7.0**		
MW-17-Screen-4	Jul 2002	MW-17-4	0.5 U	**4.6**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-17-Screen-4	Oct/Nov 2002	MW-17-4	0.5 U	**3.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-17-Screen-4	Dec 2002	MW-17-4	0.2 U	**3.6**	0.5 U	0.3 U	0.5 U	0.5 U	0.5 U	**0.6**	NA	**Methylene chloride**	**71.4 B**
MW-17-Screen-4	Jan/Feb 2003	MW-17-4	0.5 U	**4.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-17-Screen-4	Apr/May 2003	MW-17-4	0.5 U	**6.2**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**6.5**	**4-Methyl-2-pentanone**	**4.0 J**
MW-17-Screen-4	Jul/Aug 2003	MW-17-4	0.5 U	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-4	Oct/Nov 2003	MW-17-4	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-4	Feb 2004	MW-17-4	0.5 U	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-17-Screen-4	Apr/May 2004	MW-17-4	0.5 U	**1.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 UJ		
MW-17-Screen-4	Jul/Aug 2004	MW-17-4	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-4	Oct/Nov 2004	MW-17-4	0.5 UJ	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-17-Screen-4	Jan/Feb 2005	MW-17-4	0.5 U	**1.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.3 J**
MW-17-Screen-4	Apr/May 2005	MW-17-4	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.4 J**
MW-17-Screen-4	Jul/Sep 2005	MW-17-4	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-4	Oct/Nov 2005	MW-17-4	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-4	Mar/Apr 2006	MW-17-4	0.5 U	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-17-Screen-4	May/Jun 2006	MW-17-4	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-17-Screen-4	Aug/Sep 2006	MW-17-4	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-17-Screen-4	Oct/Dec 2006	MW-17-4	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-17-Screen-4	Mar/Apr 2007	MW-17-4	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-4	Jun/Jul 2007	MW-17-4	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-4	Aug/Sep 2007	MW-17-4	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-4	Oct/Dec 2007	MW-17-4	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-17-Screen-4	Jan/Feb 2008	MW-17-4	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-17-Screen-4	Apr/May 2008	MW-17-4	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-17-Screen-4	Jul/Aug 2008	MW-17-4	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-4	Jul/Aug 2008	DUPE-3-3Q08	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.5**		
MW-17-Screen-4	Oct/Nov 2008	DUPE-03-4Q08	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-4	Oct/Nov 2008	MW-17-4	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-4	Jan/Feb 2009	MW-17-4	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-4	Apr/May 2009	MW-17-4	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-4	Jul/Aug 2009	MW-17-4	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-4	Nov/Dec 2009	MW-17-4	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-4	Feb 2010	MW-17-4	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-4	Apr/May 2010	MW-17-4	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-4	Jul/Aug 2010	MW-17-4	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-4	Oct/Nov 2010	MW-17-4	0.5 U	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-4	Feb/Mar 2011	MW-17-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.8**		
MW-17-Screen-4	Apr/May 2011	MW-17-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0**		
MW-17-Screen-4	Aug/Sep 2011	MW-17-4	0.5 U	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.1 J**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-17-Screen-4	Nov/Dec 2011	MW-17-4	0.5 U	1.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-4	Jan/Feb 2012	MW-17-4	0.5 U	0.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.8 J		
MW-17-Screen-4	Apr/May 2012	MW-17-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0		
MW-17-Screen-4	Aug/Sep 2012	MW-17-4	0.5 U	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.2 J	2.1 J		
MW-17-Screen-4	Nov 2012	MW-17-4	0.3 J	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.2 J	5.6		
MW-17-Screen-4	Jan/Feb 2013	MW-17-4	0.4 J	0.8	0.1 J	0.5 U	0.5 U	0.5 U	0.5 U	0.3 J	10.0		
MW-17-Screen-4	Apr/May 2013	MW-17-4	0.3 J	0.9	0.1 J	0.5 U	0.5 U	0.5 U	0.5 U	0.4 J	8.2		
MW-17-Screen-4	Jul 2013	MW-17-4	0.5 U	1.0	0.2 J	0.5 U	0.5 U	0.5 U	0.5 U	0.3 J	1.8 J	Styrene	0.1 J
MW-17-Screen-4	Oct/Nov 2013	MW-17-4	0.6	2.0	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	0.6	15.0		
MW-17-Screen-4	Jan/Feb 2014	MW-17-4	0.8	3.1	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.8	18.0		
MW-17-Screen-4	Apr/May 2014	MW-17-4	0.8	2.4	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.6	17.0		
MW-17-Screen-4	Jul/Aug 2014	MW-17-4	0.9	3.1	0.5	0.5 U	0.5 U	0.5 U	0.5 U	0.8	18.0		
MW-17-Screen-4	Oct 2014	MW-17-4	0.3 J	1.7	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	0.6	6.8		
MW-17-Screen-4	Jan/Feb 2015	MW-17-4	0.5 U	1.2	0.2 J	0.5 U	0.5 U	0.5 U	0.5 U	0.4 J	3.0 J		
MW-17-Screen-4	Apr/May 2015	MW-17-4	0.5 U	0.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.3 J	1.4 J		
MW-17-Screen-5													
MW-17-Screen-5	Jan/Feb 1996	MW-17-5	0.5 U	12.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.1	NA	Ethylbenzene	9.4 B
MW-17-Screen-5	Aug/Sep 1996	MW-17-5	0.5 U	13.0	0.6	0.5 U	0.5 U	0.5 U	0.5 U	1.7	NA	Acetone	3.4 B
MW-17-Screen-5	Oct/Nov 1996	MW-17-5	0.5 U	16.0	0.7	0.5 U	0.5 U	0.5 U	0.5 U	1.7	NA		
MW-17-Screen-5	Feb/Mar 1997	MW-17-5	0.5 U	14.0	0.7	0.5 U	0.5 U	0.5 U	0.5 U	1.3	NA		
MW-17-Screen-5	June/July 1997	MW-17-5	0.5 U	11.0	0.7	0.5 U	0.5 U	0.5 U	0.5 U	1.3	12.0		
MW-17-Screen-5	Sep/Oct 1997	MW-17-5	0.5 U	8.6	0.6	0.5 U	0.5 U	0.5 U	0.5 U	1.4	15.0		
MW-17-Screen-5	Jan/Feb 1998	MW-17-5	0.5 U	7.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.5	15.0		
MW-17-Screen-5	Apr/May 1998	MW-17-5	0.5 U	8.8	0.6	0.5 U	0.5 U	0.5 U	0.5 U	1.8	15.0		
MW-17-Screen-5	Jul/Aug 1998	MW-17-5	0.5 U	8.9	0.6	0.5 U	0.5 U	0.5 U	0.5 U	2.0	13.0		
MW-17-Screen-5	Oct/Nov 1998	MW-17-5	0.5 U	11.0	0.8	0.5 U	0.5 U	0.5 U	0.5 U	2.7	12.0		
MW-17-Screen-5	Feb/Mar 1999	MW-17-5	0.5 U	4.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.1	6.4		
MW-17-Screen-5	May/Jun 1999	MW-17-5	0.5 U	6.6	0.6	0.5 U	0.5 U	0.5 U	0.5 U	2.0	12.0		
MW-17-Screen-5	Aug 1999	MW-17-5	0.5 U	4.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.6	11.0		
MW-17-Screen-5	Nov/Dec 1999	MW-17-5	0.5 U	6.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.1	9.1		
MW-17-Screen-5	Mar/Apr 2000	MW-17-5	0.5 U	8.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.8	15.0		
MW-17-Screen-5	Jul/Aug 2000	MW-17-5	0.5 U	7.1	0.6	0.5 U	0.5 U	0.5 U	0.5 U	1.5	12.0		
MW-17-Screen-5	Sep/Oct 2000	MW-17-5	0.5 U	6.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.5	12.0		
MW-17-Screen-5	Jan/Feb 2001	MW-17-5	0.3 J	7.5	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	1.2	7.0	Methyl-tert-butyl ether (MTBE	0.6 J
MW-17-Screen-5	Apr 2001	MW-17-5	0.5 U	5.7	0.4 J	0.5 U	0.5 U	0.5 U	NA	1.2	19.0	Methylene chloride	0.4 J
MW-17-Screen-5	Jul 2001	MW-17-5	0.3 J	6.1	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	1.0	22.0		
MW-17-Screen-5	Oct 2001	MW-17-5	0.5 U	6.6	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	1.2	10.4	Toluene	0.7
MW-17-Screen-5	Jan/Feb 2002	MW-17-5	0.5 U	6.1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.1	14.7		
MW-17-Screen-5	Apr/May 2002	MW-17-5	0.3 J	9.5	0.8	0.5 U	0.5 U	0.5 U	0.5 U	1.6	4.4	Methylene chloride	0.4 J
MW-17-Screen-5	Jul 2002	MW-17-5	0.5 U	2.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-5	Oct/Nov 2002	MW-17-5	0.5 U	1.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-5	Apr/May 2003	MW-17-5	0.5 U	3.1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	3.6 J	4-Methyl-2-pentanone	3.0 J

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-17-Screen-5	Oct/Nov 2003	MW-17-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-5	Apr/May 2004	MW-17-5	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 UJ		
MW-17-Screen-5	Oct/Nov 2004	MW-17-5	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-5	Apr/May 2005	MW-17-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-5	Jul/Sep 2005	MW-17-5	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-17-Screen-5	Oct/Nov 2005	MW-17-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-5	May/Jun 2006	MW-17-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-17-Screen-5	Oct/Dec 2006	MW-17-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-17-Screen-5	Jun/Jul 2007	MW-17-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-5	Oct/Dec 2007	MW-17-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-17-Screen-5	Apr/May 2008	MW-17-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Benzene** **Methyl-tert-butyl ether (MTBE**	**0.3 J** **0.3 J**
MW-17-Screen-5	Oct/Nov 2008	MW-17-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-5	Apr/May 2009	MW-17-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-5	Nov/Dec 2009	MW-17-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-5	Apr/May 2010	MW-17-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-5	Oct/Nov 2010	MW-17-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-5	Apr/May 2011	MW-17-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-5	Nov/Dec 2011	MW-17-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-5	Apr/May 2012	MW-17-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-17-Screen-5	Nov 2012	MW-17-5	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-17-Screen-5	Apr/May 2013	MW-17-5	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**3.7 J**		
MW-17-Screen-5	Oct/Nov 2013	MW-17-5	**0.4 J**	**2.0**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**9.9**		
MW-17-Screen-5	Apr/May 2014	MW-17-5	**1.0**	**3.3**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**15.0**		
MW-17-Screen-5	Oct 2014	MW-17-5	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-17-Screen-5	Apr/May 2015	MW-17-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-18-Screen-1													
MW-18-Screen-1	Aug/Sep 1996	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.6**	NA		
MW-18-Screen-1	Feb/Mar 1997	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.5**	NA	**Bromodichloromethane**	**0.5**
MW-18-Screen-1	June/July 1997	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	4.0 U		
MW-18-Screen-1	Apr/May 1998	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-18-Screen-1	Jul/Aug 1998	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-1	Oct/Nov 1998	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-1	Feb/Mar 1999	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-1	May/Jun 1999	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-1	Jan/Feb 2001	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Methylene chloride**	**1.4**
MW-18-Screen-1	Apr/May 2003	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**4.0 J**
MW-18-Screen-1	Oct/Nov 2003	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-1	Apr/May 2004	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 UJ		
MW-18-Screen-1	Oct/Nov 2004	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-1	Apr/May 2005	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-1	Jul/Sep 2005	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-18-Screen-1	Oct/Nov 2005	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-1	May/Jun 2006	DUPE-4-2Q06	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-18-Screen-1	May/Jun 2006	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-18-Screen-1	Oct/Dec 2006	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-18-Screen-1	Jun/Jul 2007	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-18-Screen-1	Oct/Dec 2007	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-18-Screen-1	Apr/May 2008	DUPE-2-2Q08	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-18-Screen-1	Apr/May 2008	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-18-Screen-1	Oct/Nov 2008	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-1	Apr/May 2009	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-1	Nov/Dec 2009	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-1	Apr/May 2010	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-1	Oct/Nov 2010	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-1	Apr/May 2011	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-1	Nov/Dec 2011	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-1	Apr/May 2012	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-1	Nov 2012	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-1	Apr/May 2013	MW-18-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2													
MW-18-Screen-2	Aug/Sep 1996	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.5**	NA	**Bromodichloromethane**	**1.8**
MW-18-Screen-2	Oct/Nov 1996	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.3**	NA	**Bromodichloromethane**	**1.9**
MW-18-Screen-2	Feb/Mar 1997	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**	NA		
MW-18-Screen-2	June/July 1997	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.7**	4.0 U	**Bromodichloromethane**	**0.8**
MW-18-Screen-2	Sep/Oct 1997	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**	4.0 U	**Bromodichloromethane**	**0.5**
MW-18-Screen-2	Jan/Feb 1998	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9**	4.0 U	**Bromodichloromethane**	**0.8**
MW-18-Screen-2	Apr/May 1998	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6**	4.0 U	**Bromodichloromethane**	**0.6**
MW-18-Screen-2	Jul/Aug 1998	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	4.0 U		
MW-18-Screen-2	Oct/Nov 1998	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Feb/Mar 1999	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0**	4.0 U	**Bromodichloromethane**	**0.8**
MW-18-Screen-2	May/Jun 1999	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	4.0 U		
MW-18-Screen-2	Aug 1999	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Nov/Dec 1999	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Mar/Apr 2000	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.5**	4.0 U	**Bromodichloromethane**	**0.9**
MW-18-Screen-2	Jul/Aug 2000	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Sep/Oct 2000	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Jan/Feb 2001	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	4.0 U	**Bromodichloromethane** **Methyl-tert-butyl ether (MTBE**	**0.4 J** **0.6 J**
MW-18-Screen-2	Jan/Feb 2001	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	NA	**Methylene chloride**	**1.7**
MW-18-Screen-2	Apr 2001	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**1.2**	4.0 U	**Bromodichloromethane**	**0.4 J**
MW-18-Screen-2	Jul 2001	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Oct 2001	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Jan/Feb 2002	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U	**Methylene chloride**	**1.5**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-18-Screen-2	Apr/May 2002	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-18-Screen-2	Jul 2002	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-18-Screen-2	Oct/Nov 2002	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Jan/Feb 2003	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Apr/May 2003	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**4.0 J**
MW-18-Screen-2	Jul/Aug 2003	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Oct/Nov 2003	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Feb 2004	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Apr/May 2004	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 UJ		
MW-18-Screen-2	Jul/Aug 2004	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Oct/Nov 2004	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Jan/Feb 2005	DUPE-4-1Q05	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Jan/Feb 2005	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Apr/May 2005	DUPE-1-2Q05	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-18-Screen-2	Apr/May 2005	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Jul/Sep 2005	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.3 J**
MW-18-Screen-2	Oct/Nov 2005	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Mar/Apr 2006	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-18-Screen-2	May/Jun 2006	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-18-Screen-2	Aug/Sep 2006	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-18-Screen-2	Oct/Dec 2006	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-2	Mar/Apr 2007	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-18-Screen-2	Mar/Apr 2007	DUPE-2-1Q07	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-18-Screen-2	Jun/Jul 2007	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Methylene chloride**	**0.7 J**
MW-18-Screen-2	Aug/Sep 2007	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-18-Screen-2	Oct/Dec 2007	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-18-Screen-2	Jan/Feb 2008	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-18-Screen-2	Apr/May 2008	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-18-Screen-2	Jul/Aug 2008	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-2	Oct/Nov 2008	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-2	Jan/Feb 2009	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-2	Apr/May 2009	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-2	Jul/Aug 2009	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-2	Nov/Dec 2009	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.7 J**		
MW-18-Screen-2	Feb 2010	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**21.4**		
MW-18-Screen-2	Apr/May 2010	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**85.9 J**		
MW-18-Screen-2	Jul/Aug 2010	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**		
MW-18-Screen-2	Oct/Nov 2010	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**		
MW-18-Screen-2	Feb/Mar 2011	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-2	Apr/May 2011	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-2	Aug/Sep 2011	DUPE-03-3Q11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-2	Aug/Sep 2011	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-18-Screen-2	Nov/Dec 2011	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-2	Jan/Feb 2012	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-2	Apr/May 2012	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-2	Aug/Sep 2012	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Nov 2012	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Jan/Feb 2013	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Apr/May 2013	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Jul 2013	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Oct/Nov 2013	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Jan/Feb 2014	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Apr/May 2014	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Jul/Aug 2014	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Oct 2014	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Jan/Feb 2015	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-2	Apr/May 2015	MW-18-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-3													
MW-18-Screen-3	Aug/Sep 1996	MW-18-3	**0.7**	**4.7**	**2.8**	0.5 U	0.5 U	0.5 U	0.5 U	**5.1**	NA		
MW-18-Screen-3	Oct/Nov 1996	MW-18-3	**0.7**	**6.4**	**3.2**	0.5 U	0.5 U	0.5 U	0.5 U	**5.6**	NA		
MW-18-Screen-3	Feb/Mar 1997	MW-18-3	**0.8**	**6.6**	**2.9**	0.5 U	0.5 U	0.5 U	0.5 U	**5.1**	NA		
MW-18-Screen-3	June/July 1997	MW-18-3	**0.6**	**2.4**	**1.8**	0.5 U	0.5 U	0.5 U	0.5 U	**4.4**	4.0 U		
MW-18-Screen-3	Sep/Oct 1997	MW-18-3	0.5 U	**3.0**	**1.9**	0.5 U	0.5 U	0.5 U	0.5 U	**6.2**	4.0 U		
MW-18-Screen-3	Jan/Feb 1998	MW-18-3	0.5 U	**1.9**	**1.7**	0.5 U	0.5 U	0.5 U	0.5 U	**6.6**	4.0 U		
MW-18-Screen-3	Apr/May 1998	MW-18-3	**0.5**	**1.8**	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	**5.7**	**5.0**		
MW-18-Screen-3	Jul/Aug 1998	MW-18-3	0.5 U	**1.5**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**4.6**	**5.2**		
MW-18-Screen-3	Oct/Nov 1998	MW-18-3	0.5 U	**1.4**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**4.2**	4.0 U		
MW-18-Screen-3	Feb/Mar 1999	MW-18-3	0.5 U	**1.0**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**3.5**	4.0 U		
MW-18-Screen-3	May/Jun 1999	MW-18-3	0.5 U	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.5**	4.0 U	**Methylene chloride**	**0.6**
MW-18-Screen-3	Aug 1999	MW-18-3	0.5 U	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**	4.0 U		
MW-18-Screen-3	Nov/Dec 1999	MW-18-3	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.4**	4.0 U		
MW-18-Screen-3	Mar/Apr 2000	MW-18-3	0.5 U	**1.1**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**3.1**	4.0 U		
MW-18-Screen-3	Jul/Aug 2000	MW-18-3	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6**	4.0 U		
MW-18-Screen-3	Sep/Oct 2000	MW-18-3	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**	4.0 U		
MW-18-Screen-3	Jan/Feb 2001	MW-18-3	0.5 U	**0.5**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**	4.0 U	**Methyl-tert-butyl ether (MTBE**	**0.8 J**
MW-18-Screen-3	Jan/Feb 2001	MW-18-3	0.5 U	**0.6**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**2.4**	NA	**Methylene chloride**	**0.4 J**
MW-18-Screen-3	Apr 2001	MW-18-3	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	NA	**1.9**	4.0 U		
MW-18-Screen-3	Jul 2001	MW-18-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.8**	4.0 U		
MW-18-Screen-3	Oct 2001	MW-18-3	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.7**	4.0 U		
MW-18-Screen-3	Jan/Feb 2002	MW-18-3	0.5 U	**0.5**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**1.8**	4.0 U	**Methylene chloride**	**0.9 J**
MW-18-Screen-3	Apr/May 2002	MW-18-3	0.5 U	**0.6**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**2.9**	4.0 U	**Methylene chloride**	**0.4 J**
MW-18-Screen-3	Jul 2002	MW-18-3	0.5 U	**0.4 J**	0.5 U	0.4 U	0.5 U	0.5 U	0.5 U	**1.9**	4.0 U		
MW-18-Screen-3	Oct/Nov 2002	MW-18-3	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.5**	4.0 U		
MW-18-Screen-3	Dec 2002	MW-18-3	0.2 U	**0.6**	**0.3 J**	0.3 U	0.5 U	0.5 U	0.5 U	**1.6**	NA	**Methylene chloride**	**79.5 B**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-18-Screen-3	Jan/Feb 2003	MW-18-3	0.5 U	0.5 U	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	1.6	4.0 U		
MW-18-Screen-3	Apr/May 2003	MW-18-3	0.5 U	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.2	1.3 J	4-Methyl-2-pentanone	4.0 J
MW-18-Screen-3	Jul/Aug 2003	MW-18-3	0.5 U	0.4 J	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	1.5	1.3 J		
MW-18-Screen-3	Oct/Nov 2003	MW-18-3	0.5 U	0.4 J	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	1.1	4.0 U		
MW-18-Screen-3	Feb 2004	MW-18-3	0.4 J	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.9	4.0 U		
MW-18-Screen-3	Apr/May 2004	MW-18-3	0.5 U	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.9	2.7 J		
MW-18-Screen-3	Jul/Aug 2004	MW-18-3	0.7	0.7	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	1.2	6.4		
MW-18-Screen-3	Oct/Nov 2004	MW-18-3	0.5 U	0.7	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	1.3	5.2		
MW-18-Screen-3	Jan/Feb 2005	MW-18-3	2.2	0.7	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.9	4.0 U		
MW-18-Screen-3	Apr/May 2005	MW-18-3	1.1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.8	5.3		
MW-18-Screen-3	Jul/Sep 2005	MW-18-3	1.2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.9	5.7	m,p-Xylene	0.4 J
MW-18-Screen-3	Oct/Nov 2005	MW-18-3	3.5	0.6	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.9	7.7		
MW-18-Screen-3	Mar/Apr 2006	MW-18-3	3.5	0.7	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	1.1	16.0		
MW-18-Screen-3	May/Jun 2006	MW-18-3	4.8	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.2	25.0		
MW-18-Screen-3	Aug/Sep 2006	MW-18-3	8.6	1.0	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	1.4	28.0		
MW-18-Screen-3	Oct/Dec 2006	MW-18-3	4.1	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.2	23.0	1,2,3-Trichloropropane	0.0 J
MW-18-Screen-3	Mar/Apr 2007	MW-18-3	6.5	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.1	2.0 U		
MW-18-Screen-3	Jun/Jul 2007	MW-18-3	7.3	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.3	29.0		
MW-18-Screen-3	Aug/Sep 2007	MW-18-3	8.3	0.6	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	1.3	25.0		
MW-18-Screen-3	Oct/Dec 2007	MW-18-3	8.3	0.7	0.3 J	0.5 U	0.5 U	0.5 U	0.9	1.3	29.0		
MW-18-Screen-3	Jan/Feb 2008	MW-18-3	13.0	1.1	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	1.8	29.0 J		
MW-18-Screen-3	Apr/May 2008	MW-18-3	8.5	0.8	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	1.4	43.0		
MW-18-Screen-3	Jul/Aug 2008	MW-18-3	18.0	1.2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.1	37.0		
MW-18-Screen-3	Jul/Aug 2008	DUPE-4-3Q08	20.0	1.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.2	36.3		
MW-18-Screen-3	Oct/Nov 2008	MW-18-3	15.0	1.2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.9	39.8		
MW-18-Screen-3	Jan/Feb 2009	MW-18-3	20.0	1.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.3	45.3		
MW-18-Screen-3	Apr/May 2009	MW-18-3	15.0	1.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.4	55.9		
MW-18-Screen-3	Jul/Aug 2009	DUPE-3-3Q09	6.8	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.6	49.7		
MW-18-Screen-3	Jul/Aug 2009	MW-18-3	6.1	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.5	49.3		
MW-18-Screen-3	Nov/Dec 2009	MW-18-3	4.7	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.4	43.0 J		
MW-18-Screen-3	Feb 2010	MW-18-3	17.0	1.2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.8	45.1		
MW-18-Screen-3	Apr/May 2010	MW-18-3	11.0	0.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.6	62.4 J		
MW-18-Screen-3	Jul/Aug 2010	MW-18-3	22.0	1.4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.2	65.1		
MW-18-Screen-3	Oct/Nov 2010	MW-18-3	20.0	1.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.1	65.2		
MW-18-Screen-3	Feb/Mar 2011	MW-18-3	6.6	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.3	53.5		
MW-18-Screen-3	Feb/Mar 2011	DUPE-03-1Q11	7.4	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.4	54.2		
MW-18-Screen-3	Apr/May 2011	MW-18-3	9.6	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.5	54.8		
MW-18-Screen-3	Aug/Sep 2011	MW-18-3	43.0	3.6	0.5 U	0.5 U	0.5 U	0.5 U	0.9	4.7	144.0		
MW-18-Screen-3	Nov/Dec 2011	MW-18-3	37.0	3.1	0.5 U	0.5 U	0.5 U	0.5 U	0.9	3.9	110.0		
MW-18-Screen-3	Jan/Feb 2012	MW-18-3	25.0	2.4	0.5 U	0.5 U	0.5 U	0.5 U	0.5	2.8	126.0		
MW-18-Screen-3	Apr/May 2012	MW-18-3	8.3	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.3	64.4		
MW-18-Screen-3	Aug/Sep 2012	DUPE-1-3Q12	5.4	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.4	91.0		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-18-Screen-3	Aug/Sep 2012	MW-18-3	7.4	1.0	0.2 J	0.5 U	0.5 U	0.5 U	0.2 J	1.6	93.0		
MW-18-Screen-3	Nov 2012	MW-18-3	9.4	1.2	0.1 J	0.5 U	0.5 U	0.5 U	0.2 J	1.7	54.0		
MW-18-Screen-3	Jan/Feb 2013	MW-18-3	7.2	0.7	0.1 J	0.5 U	0.5 U	0.5 U	0.2 J	1.5	46.0		
MW-18-Screen-3	Apr/May 2013	MW-18-3	7.3	0.7	0.2 J	0.5 U	0.5 U	0.5 U	0.2 J	1.5	36.0		
MW-18-Screen-3	Jul 2013	MW-18-3	10.0	0.7	0.2 J	0.5 U	0.5 U	0.5 U	0.3 J	1.5	44.0		
MW-18-Screen-3	Oct/Nov 2013	MW-18-3	16.0	1.6	0.3 J	0.5 U	0.5 U	0.5 U	0.3 J	2.2	44.0		
MW-18-Screen-3	Jan/Feb 2014	MW-18-3	5.2	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.2	35.0		
MW-18-Screen-3	Apr/May 2014	DUP-3-2Q14	7.2	0.6	0.2 J	0.5 U	0.5 U	0.5 U	0.5 U	1.3	36.0		
MW-18-Screen-3	Apr/May 2014	MW-18-3	6.4	0.5	0.2 J	0.5 U	0.5 U	0.5 U	0.5 U	1.3	32.0		
MW-18-Screen-3	Jul/Aug 2014	MW-18-3	9.6	0.8	0.2 J	0.5 U	0.5 U	0.5 U	0.5 U	1.7	27.0		
MW-18-Screen-3	Oct 2014	MW-18-3	5.0	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0	17.0		
MW-18-Screen-3	Jan/Feb 2015	MW-18-3	7.6	0.4 J	0.2 J	0.5 U	0.5 U	0.5 U	0.2 J	1.0	13.8		
MW-18-Screen-3	Apr/May 2015	MW-18-3	4.4	0.4 J	0.1 J	0.5 U	0.5 U	0.5 U	0.5 U	1.0	20.0		
MW-18-Screen-4													
MW-18-Screen-4	Aug/Sep 1996	MW-18-4	2.2	0.5 U	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5	NA		
MW-18-Screen-4	Oct/Nov 1996	MW-18-4	2.2	0.5 U	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5	NA	Acetone	1.4
MW-18-Screen-4	Feb/Mar 1997	MW-18-4	2.2	0.5 U	1.5	0.5 U	0.5 U	0.5 U	0.5 U	0.6	NA		
MW-18-Screen-4	June/July 1997	MW-18-4	1.9	0.5 U	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	11.0		
MW-18-Screen-4	Sep/Oct 1997	MW-18-4	2.4	0.5 U	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	12.0	Carbon disulfide	1.5
MW-18-Screen-4	Jan/Feb 1998	MW-18-4	2.6	0.5 U	1.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5	11.0		
MW-18-Screen-4	Apr/May 1998	MW-18-4	3.1	0.6	1.4	0.5 U	0.5 U	0.5 U	0.5 U	0.8	13.0		
MW-18-Screen-4	Jul/Aug 1998	MW-18-4	2.5	0.6	1.2	0.5 U	0.5 U	0.5 U	0.5 U	0.6	16.0		
MW-18-Screen-4	Oct/Nov 1998	MW-18-4	3.4	0.8	1.5	0.5 U	0.5 U	0.5 U	0.5 U	0.7	18.9		
MW-18-Screen-4	Feb/Mar 1999	MW-18-4	4.7	1.2	2.3	0.5 U	0.5 U	0.5 U	0.5 U	1.1	24.0		
MW-18-Screen-4	May/Jun 1999	MW-18-4	3.6	1.6	2.5	0.5 U	0.5 U	0.5 U	0.5 U	1.1	16.0	Methylene chloride	0.7
MW-18-Screen-4	Aug 1999	MW-18-4	3.6	1.1	1.9	0.5 U	0.5 U	0.5 U	0.5 U	0.8	23.0		
MW-18-Screen-4	Nov/Dec 1999	MW-18-4	3.8	1.2	2.0	0.5 U	0.5 U	0.5 U	0.5 U	0.8	23.0		
MW-18-Screen-4	Mar/Apr 2000	MW-18-4	3.8	1.2	2.2	0.5 U	0.5 U	0.5 U	0.5 U	0.9	24.0		
MW-18-Screen-4	Jul/Aug 2000	MW-18-4	3.6	1.1	2.0	0.5 U	0.5 U	0.5 U	0.5 U	0.9	24.0		
MW-18-Screen-4	Sep/Oct 2000	MW-18-4	4.5	1.3	2.4	0.5 U	0.5 U	0.5 U	0.5 U	0.9	25.0		
MW-18-Screen-4	Jan/Feb 2001	MW-18-4	3.5	1.1	1.9	0.5 U	0.5 U	0.5 U	0.5 U	0.8	15.0		
MW-18-Screen-4	Jan/Feb 2001	MW-18-4	7.6	3.3	4.6	0.5 U	0.5 U	0.5 U	0.5 U	1.6	NA	Methylene chloride	0.4 J
MW-18-Screen-4	Apr 2001	MW-18-4	2.6	1.5	1.9	0.5 U	0.5 U	0.5 U	NA	1.0	29.0		
MW-18-Screen-4	Jul 2001	MW-18-4	3.7	0.5 U	1.6	0.5 U	0.5 U	0.5 U	0.5 U	0.7	25.0		
MW-18-Screen-4	Oct 2001	MW-18-4	4.7	1.5	2.1	0.5 U	0.5 U	0.5 U	0.5 U	0.8	20.3		
MW-18-Screen-4	Jan/Feb 2002	MW-18-4	4.6	1.4	2.2	0.5 U	0.5 U	0.5 U	0.5 U	0.9	17.9	Methylene chloride	1.6
MW-18-Screen-4	Apr/May 2002	MW-18-4	11.7	5.5	7.7	0.5 U	0.5 U	0.5 U	0.5 U	2.8	24.5	Methylene chloride	0.4 J
MW-18-Screen-4	Jul 2002	MW-18-4	7.8	3.5	4.6	0.5 U	0.5 U	0.5 U	0.5 U	1.8	31.3		
MW-18-Screen-4	Oct/Nov 2002	MW-18-4	4.9	2.4	3.7	0.5 U	0.5 U	0.5 U	0.5 U	1.3	28.2		
MW-18-Screen-4	Dec 2002	MW-18-4	9.2	3.2	5.5	0.3 U	0.5 U	0.5 U	0.5 U	1.4	NA	1,4-Dioxane Methylene chloride TPH - Gasoline	1.9 1.9 UB 40.0 J

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-18-Screen-4	Jan/Feb 2003	MW-18-4	NA	NA	NA	NA	NA	NA	NA	NA	NA	1,2,3-Trichloropropane	0.1
MW-18-Screen-4	Jan/Feb 2003	MW-18-4	6.7	2.6	4.8	0.5 U	0.5 U	0.5 U	0.5 U	1.3	24.6		
MW-18-Screen-4	Apr/May 2003	MW-18-4	2.4	1.0	2.1	0.5 U	0.5 U	0.5 U	0.5 U	0.9	23.9	4-Methyl-2-pentanone	7.0 J
MW-18-Screen-4	Apr/May 2003	DUPE-7-2Q03	2.4	0.9	1.9	0.5 U	0.5 U	0.5 U	0.5 U	0.8	23.8	4-Methyl-2-pentanone	6.0 J
MW-18-Screen-4	Jul/Aug 2003	MW-18-4	3.3	1.1	1.9	0.5 U	0.5 U	0.5 U	0.5 U	1.0	15.0		
MW-18-Screen-4	Oct/Nov 2003	MW-18-4	3.4	1.0	1.5	0.5 U	0.5 U	0.5 U	0.5 U	0.8	17.2 J		
MW-18-Screen-4	Feb 2004	MW-18-4	3.1	0.8	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.8	11.0		
MW-18-Screen-4	Apr/May 2004	MW-18-4	2.1	0.8	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.6	8.1 J		
MW-18-Screen-4	Jul/Aug 2004	MW-18-4	4.0	1.2	1.2	0.5 U	0.5 U	0.5 U	0.5 U	0.9	13.9		
MW-18-Screen-4	Oct/Nov 2004	MW-18-4	6.4	1.5	1.2	0.5 U	0.5 U	0.5 U	0.5 U	1.2	15.0		
MW-18-Screen-4	Jan/Feb 2005	MW-18-4	8.3	2.1	1.0	0.5 U	0.5 U	0.5 U	0.5 U	1.3	10.2		
MW-18-Screen-4	Apr/May 2005	MW-18-4	2.4	0.8	0.4	0.5 U	0.5 U	0.5 U	0.5 U	0.9	12.6	m,p-Xylene	0.3 J
MW-18-Screen-4	Jul/Sep 2005	MW-18-4	1.7	0.3 J	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.9	10.2	1,2,3-Trichloropropane	0.0
MW-18-Screen-4	Oct/Nov 2005	MW-18-4	5.1	1.3	0.8	0.5 U	0.5 U	0.5 U	0.5 U	1.3	9.3		
MW-18-Screen-4	Mar/Apr 2006	MW-18-4	3.6	1.1	0.6	0.5 U	0.5 U	0.5 U	0.5 U	1.4	11.0		
MW-18-Screen-4	May/Jun 2006	MW-18-4	2.9	0.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.2	11.0		
MW-18-Screen-4	Aug/Sep 2006	MW-18-4	3.2	0.7	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	1.0	10.0		
MW-18-Screen-4	Oct/Dec 2006	MW-18-4	5.3	1.0	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	1.3	14.0	1,2,3-Trichloropropane 1,4-Dioxane	0.0 J 1.8
MW-18-Screen-4	Mar/Apr 2007	MW-18-4	7.1	1.1	0.6	0.5 U	0.5 U	0.5 U	0.5 U	1.6	2.0 U		
MW-18-Screen-4	Jun/Jul 2007	MW-18-4	5.1	0.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.5	21.0		
MW-18-Screen-4	Aug/Sep 2007	MW-18-4	9.1	1.1	0.5	0.5 U	0.5 U	0.5 U	0.5 U	2.0	20.0		
MW-18-Screen-4	Oct/Dec 2007	MW-18-4	8.8	1.1	0.5 J	0.5 U	0.5 U	0.5 U	0.8	1.9	26.0		
MW-18-Screen-4	Jan/Feb 2008	MW-18-4	10.0	1.1	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	2.0	28.0 J		
MW-18-Screen-4	Apr/May 2008	MW-18-4	8.1	1.0	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	1.6	34.0		
MW-18-Screen-4	Jul/Aug 2008	MW-18-4	11.0	1.1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.9	29.5		
MW-18-Screen-4	Oct/Nov 2008	DUPE-02-4Q08	11.0	1.4	0.5	0.5 U	0.5 U	0.5 U	0.5 U	2.1	35.5		
MW-18-Screen-4	Oct/Nov 2008	MW-18-4	11.0	1.4	0.5	0.5 U	0.5 U	0.5 U	0.5 U	2.1	34.3		
MW-18-Screen-4	Jan/Feb 2009	MW-18-4	14.0	1.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.4	41.4		
MW-18-Screen-4	Apr/May 2009	MW-18-4	10.0	1.1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.4	45.7		
MW-18-Screen-4	Jul/Aug 2009	MW-18-4	13.0	1.4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.4	43.2		
MW-18-Screen-4	Nov/Dec 2009	MW-18-4	16.0	1.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.8	52.9 J		
MW-18-Screen-4	Feb 2010	DUPE-2-1Q10	8.9	1.1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0	60.1		
MW-18-Screen-4	Feb 2010	MW-18-4	10.0	1.2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.1	58.8		
MW-18-Screen-4	Apr/May 2010	MW-18-4	7.2	0.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.8	67.2 J		
MW-18-Screen-4	Jul/Aug 2010	MW-18-4	9.1	1.1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.1	54.5		
MW-18-Screen-4	Oct/Nov 2010	MW-18-4	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	30.0	Methyl-tert-butyl ether (MTBE Styrene	2.0 2.7
MW-18-Screen-4	Feb/Mar 2011	MW-18-4	12.0	1.5	0.6	0.5 U	0.5 U	0.5 U	0.5 U	2.4	46.8		
MW-18-Screen-4	Apr/May 2011	MW-18-4	3.3	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.4	38.3		
MW-18-Screen-4	Aug/Sep 2011	MW-18-4	1.9	0.8	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.7	10.9 J		
MW-18-Screen-4	Nov/Dec 2011	MW-18-4	2.8	1.0	1.1	0.5 U	0.5 U	0.5 U	0.5 U	0.9	11.6		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-18-Screen-4	Jan/Feb 2012	MW-18-4	**1.6**	**0.7**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**16.5**		
MW-18-Screen-4	Apr/May 2012	DUPE-6-2Q12	**5.1**	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	**46.2**		
MW-18-Screen-4	Apr/May 2012	MW-18-4	**4.0**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	**47.3**		
MW-18-Screen-4	Aug/Sep 2012	MW-18-4	**1.9**	**0.9**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**15.0**		
MW-18-Screen-4	Nov 2012	MW-18-4	**1.7**	**0.7**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**11.0**		
MW-18-Screen-4	Jan/Feb 2013	MW-18-4	**1.4**	**0.7**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**12.0**		
MW-18-Screen-4	Apr/May 2013	MW-18-4	**1.0**	**0.6**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**12.0**		
MW-18-Screen-4	Jul 2013	DUPE-3-3Q13	**1.5**	**0.6**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**13.0**		
MW-18-Screen-4	Jul 2013	MW-18-4	**2.1**	**0.9**	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**13.0**		
MW-18-Screen-4	Oct/Nov 2013	MW-18-4	**1.9**	**0.9**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**15.0**		
MW-18-Screen-4	Jan/Feb 2014	MW-18-4	**1.8**	**1.0**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**15.0**		
MW-18-Screen-4	Apr/May 2014	MW-18-4	**1.4**	**0.8**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**16.0**		
MW-18-Screen-4	Jul/Aug 2014	DUP-3-3Q14	**5.0**	**2.3**	**2.5**	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	**16.0**		
MW-18-Screen-4	Jul/Aug 2014	MW-18-4	**4.2**	**2.2**	**2.2**	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	**16.0**		
MW-18-Screen-4	Oct 2014	MW-18-4	**1.5**	**0.9**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**15.0**		
MW-18-Screen-4	Jan/Feb 2015	MW-18-4	**1.4**	**1.0**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**14.0**		
MW-18-Screen-4	Apr/May 2015	MW-18-4	**1.9**	**1.4**	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**13.0**		
MW-18-Screen-5													
MW-18-Screen-5	Aug/Sep 1996	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-18-Screen-5	Oct/Nov 1996	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**1.6**
MW-18-Screen-5	Feb/Mar 1997	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-18-Screen-5	June/July 1997	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**1.1**
MW-18-Screen-5	Sep/Oct 1997	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Jan/Feb 1998	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Apr/May 1998	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Jul/Aug 1998	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Oct/Nov 1998	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Feb/Mar 1999	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	May/Jun 1999	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.8**
MW-18-Screen-5	Aug 1999	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Nov/Dec 1999	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Mar/Apr 2000	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Jul/Aug 2000	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Sep/Oct 2000	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Jan/Feb 2001	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Chloromethane** **Methyl-tert-butyl ether (MTBE**	**1.4** **0.6 J**
MW-18-Screen-5	Jan/Feb 2001	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Methylene chloride**	**0.6 B**
MW-18-Screen-5	Apr 2001	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	0.5 U	4.0 U		
MW-18-Screen-5	Jul 2001	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Oct 2001	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Jan/Feb 2002	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**2.1**
MW-18-Screen-5	Apr/May 2002	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-18-Screen-5	Jul 2002	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Oct/Nov 2002	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Jan/Feb 2003	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Apr/May 2003	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**5.0 J**
MW-18-Screen-5	Jul/Aug 2003	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Oct/Nov 2003	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Feb 2004	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Apr/May 2004	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 UJ		
MW-18-Screen-5	Jul/Aug 2004	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Oct/Nov 2004	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Jan/Feb 2005	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **m,p-Xylene** **o-Xylene**	**0.7** **3.0** **0.9**
MW-18-Screen-5	Apr/May 2005	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.5**
MW-18-Screen-5	Jul/Sep 2005	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.4 J**
MW-18-Screen-5	Oct/Nov 2005	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Mar/Apr 2006	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-18-Screen-5	May/Jun 2006	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-18-Screen-5	Aug/Sep 2006	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-18-Screen-5	Oct/Dec 2006	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-18-Screen-5	Mar/Apr 2007	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-5	Jun/Jul 2007	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-5	Aug/Sep 2007	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-5	Oct/Dec 2007	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-18-Screen-5	Jan/Feb 2008	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-18-Screen-5	Apr/May 2008	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-18-Screen-5	Jul/Aug 2008	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-5	Oct/Nov 2008	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-5	Jan/Feb 2009	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-5	Apr/May 2009	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-5	Jul/Aug 2009	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-5	Nov/Dec 2009	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.7 J**		
MW-18-Screen-5	Feb 2010	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-5	Apr/May 2010	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.1 J**		
MW-18-Screen-5	Jul/Aug 2010	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-5	Oct/Nov 2010	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-5	Feb/Mar 2011	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-5	Apr/May 2011	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-5	Aug/Sep 2011	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-5	Nov/Dec 2011	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-5	Jan/Feb 2012	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-18-Screen-5	Apr/May 2012	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-18-Screen-5	Aug/Sep 2012	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Nov 2012	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-18-Screen-5	Jan/Feb 2013	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Apr/May 2013	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-18-Screen-5	Jul 2013	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-18-Screen-5	Oct/Nov 2013	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-18-Screen-5	Jan/Feb 2014	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Apr/May 2014	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Jul/Aug 2014	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-18-Screen-5	Oct 2014	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7 J**	**Styrene**	**0.1 J**
MW-18-Screen-5	Jan/Feb 2015	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-18-Screen-5	Apr/May 2015	MW-18-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-19-Screen-1													
MW-19-Screen-1	Jan/Feb 1996	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-19-Screen-1	Aug/Sep 1996	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	NA	**Acetone**	**3.7 B**
MW-19-Screen-1	Aug/Sep 1996	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	NA		
MW-19-Screen-1	Oct/Nov 1996	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	NA	**Acetone**	**2.9**
MW-19-Screen-1	Feb/Mar 1997	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	NA		
MW-19-Screen-1	June/July 1997	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**	4.0 U	**Bromodichloromethane**	**0.5**
MW-19-Screen-1	Sep/Oct 1997	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	4.0 U		
MW-19-Screen-1	Jan/Feb 1998	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	4.0 U		
MW-19-Screen-1	Apr/May 1998	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Jul/Aug 1998	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Oct/Nov 1998	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Feb/Mar 1999	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	May/Jun 1999	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Aug 1999	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Nov/Dec 1999	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Mar/Apr 2000	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Jul/Aug 2000	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Sep/Oct 2000	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Jan/Feb 2001	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methyl-tert-butyl ether (MTBE** **Toluene**	**0.7 J** **0.4 J**
MW-19-Screen-1	Jan/Feb 2001	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Methylene chloride**	**0.3 J**
MW-19-Screen-1	Apr 2001	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	0.5 U	4.0 U		
MW-19-Screen-1	Jul 2001	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Oct 2001	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Jan/Feb 2002	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**1.1**
MW-19-Screen-1	Apr/May 2002	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.5 J**
MW-19-Screen-1	Jul 2002	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Oct/Nov 2002	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Jan/Feb 2003	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-19-Screen-1	Apr/May 2003	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Jul/Aug 2003	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Oct/Nov 2003	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Feb 2004	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Apr/May 2004	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Jul/Aug 2004	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Jul/Aug 2004	DUPE-2-3Q04	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Oct/Nov 2004	MW-19-1	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Jan/Feb 2005	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Apr/May 2005	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Jul/Sep 2005	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Benzene** **Methyl-tert-butyl ether (MTBE**	**0.6** **0.6 J**
MW-19-Screen-1	Oct/Nov 2005	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Mar/Apr 2006	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-19-Screen-1	May/Jun 2006	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-19-Screen-1	Aug/Sep 2006	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-19-Screen-1	Oct/Dec 2006	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-19-Screen-1	Mar/Apr 2007	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-19-Screen-1	Jun/Jul 2007	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-19-Screen-1	Aug/Sep 2007	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-19-Screen-1	Oct/Dec 2007	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-19-Screen-1	Jan/Feb 2008	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9**		
MW-19-Screen-1	Apr/May 2008	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-19-Screen-1	Jul/Aug 2008	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-19-Screen-1	Oct/Nov 2008	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.1**		
MW-19-Screen-1	Jan/Feb 2009	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.3**		
MW-19-Screen-1	Apr/May 2009	MW-19-1	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.1**		
MW-19-Screen-1	Jul/Aug 2009	MW-19-1	0.5 U	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.1**		
MW-19-Screen-1	Nov/Dec 2009	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.1**		
MW-19-Screen-1	Feb 2010	MW-19-1	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.7**		
MW-19-Screen-1	Apr/May 2010	MW-19-1	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**8.0**		
MW-19-Screen-1	Jul/Aug 2010	MW-19-1	0.5 U	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.9**		
MW-19-Screen-1	Oct/Nov 2010	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.0 J**		
MW-19-Screen-1	Feb/Mar 2011	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.4**		
MW-19-Screen-1	Apr/May 2011	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.6**		
MW-19-Screen-1	Aug/Sep 2011	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.8**		
MW-19-Screen-1	Nov/Dec 2011	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Styrene**	**3.4**
MW-19-Screen-1	Nov/Dec 2011	DUPE-2-4Q11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Styrene**	**2.8**
MW-19-Screen-1	Jan/Feb 2012	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-19-Screen-1	Apr/May 2012	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-19-Screen-1	Aug/Sep 2012	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Nov 2012	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-19-Screen-1	Jan/Feb 2013	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Apr/May 2013	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Jul 2013	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Oct/Nov 2013	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Jan/Feb 2014	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Apr/May 2014	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Jul/Aug 2014	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-1	Oct 2014	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-19-Screen-1	Jan/Feb 2015	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	4.0 U		
MW-19-Screen-1	Apr/May 2015	MW-19-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	4.0 U		
MW-19-Screen-2													
MW-19-Screen-2	Jan/Feb 1996	MW-19-2	0.5 U	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**3.2**
MW-19-Screen-2	Aug/Sep 1996	MW-19-2	0.5 U	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**3.0 B**
MW-19-Screen-2	Oct/Nov 1996	MW-19-2	0.5 U	0.5 U	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-19-Screen-2	Feb/Mar 1997	MW-19-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-19-Screen-2	June/July 1997	MW-19-2	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-2	Sep/Oct 1997	MW-19-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-2	Jan/Feb 1998	MW-19-2	0.5 U	**0.6**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-2	Apr/May 1998	MW-19-2	0.5 U	**0.9**	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-2	Jul/Aug 1998	MW-19-2	0.5 U	**0.6**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-2	Oct/Nov 1998	MW-19-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-2	Feb/Mar 1999	MW-19-2	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-2	May/Jun 1999	MW-19-2	0.5 U	**1.3**	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.5**		
MW-19-Screen-2	Aug 1999	MW-19-2	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-2	Nov/Dec 1999	MW-19-2	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-2	Mar/Apr 2000	MW-19-2	0.5 U	**0.6**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-2	Jul/Aug 2000	MW-19-2	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-2	Sep/Oct 2000	MW-19-2	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-2	Jan/Feb 2001	MW-19-2	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride** **Methyl-tert-butyl ether (MTBE**	**1.4 B** **0.6 J**
MW-19-Screen-2	Jan/Feb 2001	MW-19-2	0.5 U	**0.8**	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-19-Screen-2	Apr 2001	MW-19-2	0.5 U	**1.2**	**0.5 J**	0.5 U	0.5 U	0.5 U	NA	**0.4 J**	4.0 U		
MW-19-Screen-2	Jul 2001	MW-19-2	0.5 U	**1.2**	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	4.0 U		
MW-19-Screen-2	Oct 2001	MW-19-2	0.5 U	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-2	Jan/Feb 2002	MW-19-2	0.5 U	**0.6**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.9 J**
MW-19-Screen-2	Apr/May 2002	MW-19-2	0.5 U	**1.7**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U	**Methylene chloride**	**0.5 J**
MW-19-Screen-2	Jul 2002	MW-19-2	0.5 U	**1.7**	**1.0**	**0.5 J**	0.5 U	0.5 U	0.5 U	**0.9**	4.0 U		
MW-19-Screen-2	Oct/Nov 2002	MW-19-2	0.5 U	**1.1**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-19-Screen-2	Jan/Feb 2003	MW-19-2	0.5 U	**1.1**	**2.0**	**0.4 J**	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-19-Screen-2	Apr/May 2003	MW-19-2	0.5 U	**0.4 J**	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**4.3**		
MW-19-Screen-2	Jul/Aug 2003	MW-19-2	0.5 U	**0.6**	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**3.6 J**	**Bromodichloromethane** **Dibromochloromethane**	**0.4 J** **0.6**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-19-Screen-2	Oct/Nov 2003	MW-19-2	0.5 U	0.3 J	1.5	0.5 U	0.5 U	0.5 U	0.5 U	0.8	4.4 J	Bromodichloromethane Dibromochloromethane	0.5 0.4 J
MW-19-Screen-2	Feb 2004	MW-19-2	0.5 U	0.5 J	1.6	0.4 J	0.5 U	0.5 U	0.5 U	1.2	6.8	Bromodichloromethane Dibromochloromethane	0.7 1.3
MW-19-Screen-2	Apr/May 2004	MW-19-2	0.5 U	0.3 J	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.6	4.5	Bromodichloromethane	0.4 J
MW-19-Screen-2	Jul/Aug 2004	MW-19-2	0.5 U	0.5	1.4	0.4 J	0.5 U	0.5 U	0.5 U	0.9	7.1	Bromodichloromethane cis-1,2-Dichloroethene Dibromochloromethane	0.4 J 0.3 J 0.4 J
MW-19-Screen-2	Oct/Nov 2004	MW-19-2	0.5 UJ	0.3 J	0.9	0.4 J	0.5 U	0.5 U	0.5 U	1.0	8.0	Bromodichloromethane Dibromochloromethane	0.5 J 0.6
MW-19-Screen-2	Jan/Feb 2005	MW-19-2	0.5 U	0.5 J	1.2	0.5 U	0.5 U	0.5 U	0.5 U	1.1	4.0 U	Bromodichloromethane cis-1,2-Dichloroethene	0.5 0.6
MW-19-Screen-2	Apr/May 2005	MW-19-2	0.5 U	0.5 U	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 J	7.0	Bromodichloromethane	0.6
MW-19-Screen-2	Jul/Sep 2005	MW-19-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.4 J	6.7	m,p-Xylene	0.4 J
MW-19-Screen-2	Oct/Nov 2005	MW-19-2	0.5 U	0.6	0.7	0.3 J	0.5 U	0.5 U	0.5 U	0.6	4.6	Bromodichloromethane	0.3 J
MW-19-Screen-2	Mar/Apr 2006	MW-19-2	0.5 U	1.1	0.8	0.4 J	0.5 U	0.5 U	0.5 U	0.7	4.5	Bromodichloromethane cis-1,2-Dichloroethene	0.3 J 0.3
MW-19-Screen-2	May/Jun 2006	MW-19-2	0.5 U	0.7	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.4 J	5.4		
MW-19-Screen-2	Aug/Sep 2006	MW-19-2	0.5 U	1.2	0.7	0.3 J	0.5 U	0.5 U	0.5 U	0.6	5.1		
MW-19-Screen-2	Oct/Dec 2006	MW-19-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-2	Mar/Apr 2007	MW-19-2	0.5 U	1.2	0.6	0.3 J	0.5 U	0.5 U	0.5 U	0.5 J	4.0 U		
MW-19-Screen-2	Jun/Jul 2007	MW-19-2	0.5 U	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.7	Methylene chloride	0.7 J
MW-19-Screen-2	Aug/Sep 2007	MW-19-2	0.5 U	1.1	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5	4.0 U		
MW-19-Screen-2	Oct/Dec 2007	MW-19-2	0.5 U	1.0	0.5	0.3 J	0.5 U	0.5 U	0.5 U	0.5 J	8.0	cis-1,2-Dichloroethene	0.3 J
MW-19-Screen-2	Jan/Feb 2008	MW-19-2	0.5 U	1.3	0.8	0.4 J	0.5 U	0.5 U	0.5 U	0.6	4.4	1,2,3-Trichlorobenzene cis-1,2-Dichloroethene	0.3 J 0.3 J
MW-19-Screen-2	Apr/May 2008	MW-19-2	0.5 U	0.9	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	0.4 J	6.0		
MW-19-Screen-2	Jul/Aug 2008	MW-19-2	0.5 U	1.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.7		
MW-19-Screen-2	Oct/Nov 2008	MW-19-2	0.5 U	1.6	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.2		
MW-19-Screen-2	Jan/Feb 2009	MW-19-2	0.5 U	2.0	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.6	5.2		
MW-19-Screen-2	Apr/May 2009	MW-19-2	0.5 U	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.1		
MW-19-Screen-2	Jul/Aug 2009	MW-19-2	0.5 U	0.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.8		
MW-19-Screen-2	Nov/Dec 2009	MW-19-2	0.5 U	1.2	0.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.5		
MW-19-Screen-2	Feb 2010	MW-19-2	0.5 U	1.2	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.4		
MW-19-Screen-2	Apr/May 2010	MW-19-2	0.5 U	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	6.8		
MW-19-Screen-2	Jul/Aug 2010	MW-19-2	0.5 U	1.9	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.6	6.0		
MW-19-Screen-2	Oct/Nov 2010	MW-19-2	0.5 U	1.6	0.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	6.0 J		
MW-19-Screen-2	Feb/Mar 2011	MW-19-2	0.5 U	2.1	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	6.0		
MW-19-Screen-2	Apr/May 2011	MW-19-2	0.5 U	1.2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.1		
MW-19-Screen-2	Aug/Sep 2011	MW-19-2	0.5 U	1.4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.0		
MW-19-Screen-2	Nov/Dec 2011	MW-19-2	0.5 U	1.3	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.1		
MW-19-Screen-2	Jan/Feb 2012	MW-19-2	0.5 U	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	7.1		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-19-Screen-2	Apr/May 2012	DUPE-5-2Q12	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.1**		
MW-19-Screen-2	Apr/May 2012	MW-19-2	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.1**		
MW-19-Screen-2	Aug/Sep 2012	MW-19-2	0.5 U	**1.1**	**0.6**	**0.3 J**	0.5 U	0.5 U	0.5 U	**0.5**	**5.8**	**1,2-Dichlorobenzene** **cis-1,2-Dichloroethene**	**0.1 J** **0.3 J**
MW-19-Screen-2	Nov 2012	MW-19-2	0.5 U	**1.4**	**0.6**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.5**	**1.2 J**	**Bromodichloromethane** **cis-1,2-Dichloroethene**	**0.2 J** **0.2 J**
MW-19-Screen-2	Jan/Feb 2013	MW-19-2	0.5 U	**1.2**	**0.8**	**0.3 J**	0.5 U	0.5 U	0.5 U	**0.7**	**6.2**	**1,2-Dichlorobenzene** **Bromodichloromethane** **cis-1,2-Dichloroethene**	**0.1 J** **0.2 J** **0.3 J**
MW-19-Screen-2	Apr/May 2013	MW-19-2	0.5 U	**0.7**	**0.5 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.6**	**4.2**	**Bromodichloromethane** **cis-1,2-Dichloroethene**	**0.2 J** **0.2 J**
MW-19-Screen-2	Jul 2013	MW-19-2	0.5 U	**0.9**	**1.2**	**0.3 J**	0.5 U	0.5 U	0.5 U	**0.9**	**6.1**	**1,2-Dichlorobenzene** **Bromodichloromethane** **cis-1,2-Dichloroethene**	**0.1 J** **0.4 J** **0.3 J**
MW-19-Screen-2	Oct/Nov 2013	MW-19-2	0.5 U	**0.5 J**	**0.7**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.6**	**6.1**	**Bromodichloromethane** **cis-1,2-Dichloroethene**	**0.2 J** **0.2 J**
MW-19-Screen-2	Jan/Feb 2014	MW-19-2	0.5 U	**0.8**	**1.3**	**0.3 J**	0.5 U	0.5 U	0.5 U	**0.9**	**5.9**	**1,2-Dichlorobenzene** **Bromodichloromethane** **cis-1,2-Dichloroethene**	**0.1 J** **0.4 J** **0.3 J**
MW-19-Screen-2	Apr/May 2014	MW-19-2	0.5 U	**0.4 J**	**0.7**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.7**	**6.3**	**Bromodichloromethane** **cis-1,2-Dichloroethene** **Dibromochloromethane**	**0.3 J** **0.2 J** **0.2 J**
MW-19-Screen-2	Jul/Aug 2014	MW-19-2	0.5 U	**0.8**	**1.3**	**0.2 J**	0.5 U	0.5 U	0.5 U	**1.0**	**5.7**	**Bromodichloromethane** **cis-1,2-Dichloroethene** **Dibromochloromethane**	**0.4 J** **0.2 J** **0.2 J**
MW-19-Screen-2	Oct 2014	MW-19-2	0.5 U	**0.6**	**0.8**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.8**	**5.5**	**Bromodichloromethane** **cis-1,2-Dichloroethene**	**0.3 J** **0.2 J**
MW-19-Screen-2	Jan/Feb 2015	MW-19-2	0.5 U	**1.2**	**1.3**	**0.3 J**	0.5 U	0.5 U	0.5 U	**1.1**	**5.2**	**Bromodichloromethane** **cis-1,2-Dichloroethene**	**0.3 J** **0.2 J**
MW-19-Screen-2	Apr/May 2015	MW-19-2	0.5 U	**3.5**	**2.9**	**0.4 J**	0.5 U	0.5 U	0.5 U	**2.1**	**5.0**	**1,2,3-Trichlorobenzene** **1,2-Dichlorobenzene** **Bromodichloromethane** **cis-1,2-Dichloroethene**	**0.2 J** **0.1 J** **0.4 J** **0.4 J**
MW-19-Screen-3													
MW-19-Screen-3	Jan/Feb 1996	MW-19-3	0.5 U	0.5 U	**1.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-19-Screen-3	Aug/Sep 1996	MW-19-3	0.5 U	0.5 U	**3.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**2.6 B**
MW-19-Screen-3	Oct/Nov 1996	MW-19-3	0.5 U	0.5 U	**2.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-19-Screen-3	Feb/Mar 1997	MW-19-3	0.5 U	0.5 U	**2.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-19-Screen-3	June/July 1997	MW-19-3	0.5 U	0.5 U	**2.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.1**		
MW-19-Screen-3	Sep/Oct 1997	MW-19-3	0.5 U	0.5 U	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Toluene**	**0.6**
MW-19-Screen-3	Jan/Feb 1998	MW-19-3	0.5 U	0.5 U	**2.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-3	Apr/May 1998	MW-19-3	0.5 U	0.5 U	**2.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-19-Screen-3	Jul/Aug 1998	MW-19-3	0.5 U	0.5 U	**2.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.4**		
MW-19-Screen-3	Oct/Nov 1998	MW-19-3	0.5 U	0.5 U	**2.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.2**		
MW-19-Screen-3	Feb/Mar 1999	MW-19-3	0.5 U	0.5 U	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-3	May/Jun 1999	MW-19-3	0.5 U	**0.9**	**2.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.2**		
MW-19-Screen-3	Aug 1999	MW-19-3	0.5 U	**0.6**	**1.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.4**		
MW-19-Screen-3	Nov/Dec 1999	MW-19-3	0.5 U	**0.6**	**1.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.0**		
MW-19-Screen-3	Mar/Apr 2000	MW-19-3	0.5 U	**0.8**	**2.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.8**		
MW-19-Screen-3	Jul/Aug 2000	MW-19-3	0.5 U	**0.7**	**1.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.0**		
MW-19-Screen-3	Sep/Oct 2000	MW-19-3	0.5 U	0.5 U	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.4**		
MW-19-Screen-3	Jan/Feb 2001	MW-19-3	0.5 U	**0.5**	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U	**Methylene chloride** **Methyl-tert-butyl ether (MTBE**	**0.7 B** **1.1**
MW-19-Screen-3	Jan/Feb 2001	MW-19-3	0.5 U	**0.7**	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	NA	**Methylene chloride**	**1.7**
MW-19-Screen-3	Apr 2001	MW-19-3	0.5 U	**0.5**	**1.2**	0.5 U	0.5 U	0.5 U	NA	**0.3 J**	4.0 U		
MW-19-Screen-3	Jul 2001	MW-19-3	0.5 U	**0.9**	**1.8**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	4.0 U		
MW-19-Screen-3	Oct 2001	MW-19-3	0.5 U	**0.5 J**	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-3	Jan/Feb 2002	MW-19-3	0.5 U	**1.1**	**3.1**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U	**Methylene chloride**	**0.7 J**
MW-19-Screen-3	Apr/May 2002	MW-19-3	0.5 U	**1.1**	**3.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	4.0 U		
MW-19-Screen-3	Jul 2002	MW-19-3	0.5 U	**1.1**	**2.2**	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	4.0 U		
MW-19-Screen-3	Oct/Nov 2002	MW-19-3	0.5 U	**0.6**	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	4.0 U		
MW-19-Screen-3	Dec 2002	MW-19-3	0.2 U	**0.8 J**	**1.5 J**	0.3 U	0.5 U	0.5 U	0.5 U	**0.5 J**	NA	**Methylene chloride**	**1.4 UB**
MW-19-Screen-3	Jan/Feb 2003	MW-19-3	0.5 U	**0.5 J**	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-19-Screen-3	Apr/May 2003	MW-19-3	0.5 U	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.6 J**		
MW-19-Screen-3	Jul/Aug 2003	MW-19-3	0.5 U	**0.4 J**	**1.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0 J**	**Dibromochloromethane**	**0.4 J**
MW-19-Screen-3	Oct/Nov 2003	MW-19-3	0.5 U	**0.3 J**	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**5.1 J**		
MW-19-Screen-3	Feb 2004	MW-19-3	0.5 U	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.2**	**Dibromochloromethane**	**0.9**
MW-19-Screen-3	Feb 2004	DUPE-2-1Q04	0.5 U	0.5 U	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**5.3**	**Dibromochloromethane**	**0.9**
MW-19-Screen-3	Apr/May 2004	MW-19-3	0.5 U	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.3 J**		
MW-19-Screen-3	Jul/Aug 2004	MW-19-3	0.5 U	0.5 U	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.7**		
MW-19-Screen-3	Oct/Nov 2004	MW-19-3	0.5 UJ	0.5 U	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**4.8**		
MW-19-Screen-3	Jan/Feb 2005	MW-19-3	0.5 U	0.5 U	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.6**
MW-19-Screen-3	Apr/May 2005	MW-19-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-3	Jul/Sep 2005	MW-19-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2 J**		
MW-19-Screen-3	Oct/Nov 2005	MW-19-3	0.5 U	0.5 U	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2 J**		
MW-19-Screen-3	Mar/Apr 2006	MW-19-3	0.5 U	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**cis-1,2-Dichloroethene**	**0.3 J**
MW-19-Screen-3	May/Jun 2006	DUPE-1-2Q06	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-19-Screen-3	May/Jun 2006	MW-19-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-3	Aug/Sep 2006	MW-19-3	0.5 U	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-3	Oct/Dec 2006	MW-19-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-3	Mar/Apr 2007	MW-19-3	0.5 U	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-3	Jun/Jul 2007	MW-19-3	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.8**		
MW-19-Screen-3	Aug/Sep 2007	MW-19-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-3	Oct/Dec 2007	MW-19-3	0.5 U	0.5 U	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.2**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-19-Screen-3	Jan/Feb 2008	MW-19-3	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.4**		
MW-19-Screen-3	Apr/May 2008	MW-19-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.7**		
MW-19-Screen-3	Jul/Aug 2008	MW-19-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.5**		
MW-19-Screen-3	Oct/Nov 2008	MW-19-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**		
MW-19-Screen-3	Jan/Feb 2009	MW-19-3	0.5 U	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9**		
MW-19-Screen-3	Apr/May 2009	MW-19-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9**		
MW-19-Screen-3	Jul/Aug 2009	MW-19-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6**		
MW-19-Screen-3	Nov/Dec 2009	MW-19-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9**		
MW-19-Screen-3	Feb 2010	MW-19-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.5**		
MW-19-Screen-3	Apr/May 2010	MW-19-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.8**		
MW-19-Screen-3	Jul/Aug 2010	MW-19-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.4**		
MW-19-Screen-3	Oct/Nov 2010	MW-19-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.6 J**		
MW-19-Screen-3	Feb/Mar 2011	MW-19-3	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.9**		
MW-19-Screen-3	Apr/May 2009	MW-19-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9**		
MW-19-Screen-3	Apr/May 2011	DUPE-3-2Q11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**		
MW-19-Screen-3	Apr/May 2011	MW-19-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.1**		
MW-19-Screen-3	Aug/Sep 2011	MW-19-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.3**		
MW-19-Screen-3	Nov/Dec 2011	MW-19-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2**	**Styrene**	**0.8**
MW-19-Screen-3	Jan/Feb 2012	MW-19-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.0**		
MW-19-Screen-3	Apr/May 2012	MW-19-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.7**		
MW-19-Screen-3	Aug/Sep 2012	MW-19-3	0.5 U	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**3.0 J**	**cis-1,2-Dichloroethene**	**0.1 J**
MW-19-Screen-3	Nov 2012	DUPE-1-4Q12	0.5 U	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-3	Nov 2012	MW-19-3	0.5 U	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**1.8 J**		
MW-19-Screen-3	Jan/Feb 2013	MW-19-3	0.5 U	0.5 U	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**2.4 J**		
MW-19-Screen-3	Apr/May 2013	MW-19-3	0.5 U	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	4.0 U		
MW-19-Screen-3	Jul 2013	MW-19-3	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**3.8 J**		
MW-19-Screen-3	Oct/Nov 2013	MW-19-3	0.5 U	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.1 J**	**3.4 J**		
MW-19-Screen-3	Jan/Feb 2014	MW-19-3	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**2.4 J**		
MW-19-Screen-3	Apr/May 2014	MW-19-3	0.5 U	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**2.9 J**		
MW-19-Screen-3	Jul/Aug 2014	MW-19-3	0.5 U	**0.1 J**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**4.4**		
MW-19-Screen-3	Oct 2014	MW-19-3	0.5 U	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**3.3 J**		
MW-19-Screen-3	Jan/Feb 2015	MW-19-3	0.5 U	**0.1 J**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**3.5 J**		
MW-19-Screen-3	Jan/Feb 2015	Dup-1-1Q15	0.5 U	**0.1 J**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**3.9 J**		
MW-19-Screen-3	Apr/May 2015	MW-19-3	0.5 U	**0.1 J**	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**4.1**		
MW-19-Screen-4													
MW-19-Screen-4	Jan/Feb 1996	MW-19-4	0.5 U	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	NA		
MW-19-Screen-4	Aug/Sep 1996	MW-19-4	**0.5**	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.1**	NA		
MW-19-Screen-4	Oct/Nov 1996	MW-19-4	0.5 U	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**	NA		
MW-19-Screen-4	Feb/Mar 1997	MW-19-4	0.5 U	**1.1**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**1.5**	NA		
MW-19-Screen-4	June/July 1997	MW-19-4	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	4.0 U		
MW-19-Screen-4	Sep/Oct 1997	MW-19-4	0.5 U	**0.7**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**1.7**	**4.9**		
MW-19-Screen-4	Jan/Feb 1998	MW-19-4	0.5 U	**0.5**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-19-Screen-4	Apr/May 1998	MW-19-4	0.5 U	**0.8**	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	**1.6**	4.0 U		
MW-19-Screen-4	Jul/Aug 1998	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	4.0 U		
MW-19-Screen-4	Oct/Nov 1998	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**	4.0 U		
MW-19-Screen-4	Feb/Mar 1999	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0**	4.0 U		
MW-19-Screen-4	May/Jun 1999	MW-19-4	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6**	4.0 U		
MW-19-Screen-4	Aug 1999	MW-19-4	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**	4.0 U		
MW-19-Screen-4	Nov/Dec 1999	MW-19-4	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.1**	4.0 U		
MW-19-Screen-4	Mar/Apr 2000	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**	4.0 U		
MW-19-Screen-4	Jul/Aug 2000	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2**	4.0 U		
MW-19-Screen-4	Sep/Oct 2000	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9**	4.0 U		
MW-19-Screen-4	Jan/Feb 2001	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6**	4.0 U	**Bromodichloromethane** **Methylene chloride** **Methyl-tert-butyl ether (MTBE** **Toluene**	**0.4 J** **0.8 B** **0.9 J** **0.3 J**
MW-19-Screen-4	Jan/Feb 2001	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**	NA	**Bromodichloromethane**	**0.3 J**
MW-19-Screen-4	Apr 2001	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**2.0**	4.0 U		
MW-19-Screen-4	Jul 2001	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.4**	4.0 U		
MW-19-Screen-4	Oct 2001	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**	4.0 U		
MW-19-Screen-4	Jan/Feb 2002	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6**	4.0 U	**Methylene chloride**	**0.5 J**
MW-19-Screen-4	Apr/May 2002	MW-19-4	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.8**	4.0 U	**Methylene chloride**	**0.4 J**
MW-19-Screen-4	Jul 2002	MW-19-4	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.8**	4.0 U	**Bromodichloromethane**	**0.5 J**
MW-19-Screen-4	Oct/Nov 2002	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.1**	4.0 U		
MW-19-Screen-4	Jan/Feb 2003	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**	4.0 U		
MW-19-Screen-4	Jan/Feb 2003	DUPE-2-1Q03	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**	4.0 U		
MW-19-Screen-4	Apr/May 2003	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-19-Screen-4	Jul/Aug 2003	MW-19-4	0.5 U	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	4.0 U		
MW-19-Screen-4	Jul/Aug 2003	DUPE-1-3Q03	0.5 U	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	4.0 U		
MW-19-Screen-4	Oct/Nov 2003	MW-19-4	0.5 U	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	4.0 U		
MW-19-Screen-4	Feb 2004	MW-19-4	0.5 U	0.5 U	**1.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**3.5 J**		
MW-19-Screen-4	Apr/May 2004	MW-19-4	0.5 U	0.5 U	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-19-Screen-4	Jul/Aug 2004	MW-19-4	0.5 U	**0.4 J**	**2.3**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U	**m,p-Xylene** **Toluene**	**0.7** **0.6**
MW-19-Screen-4	Oct/Nov 2004	MW-19-4	0.5 UJ	**0.3 J**	**2.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	4.0 U		
MW-19-Screen-4	Jan/Feb 2005	MW-19-4	0.5 U	**0.4 J**	**2.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	4.0 U		
MW-19-Screen-4	Apr/May 2005	MW-19-4	0.5 U	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**3.7 J**		
MW-19-Screen-4	Jul/Sep 2005	MW-19-4	0.5 U	0.5 U	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**3.0 J**	**m,p-Xylene**	**0.8**
MW-19-Screen-4	Oct/Nov 2005	MW-19-4	0.5 U	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**2.4 J**		
MW-19-Screen-4	Mar/Apr 2006	MW-19-4	0.5 U	0.5 U	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-19-Screen-4	May/Jun 2006	MW-19-4	0.5 U	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-4	Aug/Sep 2006	MW-19-4	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-4	Oct/Dec 2006	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-4	Mar/Apr 2007	MW-19-4	0.5 U	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	2.5 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-19-Screen-4	Jun/Jul 2007	MW-19-4	0.5 U	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.5 U		
MW-19-Screen-4	Aug/Sep 2007	MW-19-4	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.5 U		
MW-19-Screen-4	Oct/Dec 2007	MW-19-4	0.5 U	0.5 U	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**4.4**		
MW-19-Screen-4	Jan/Feb 2008	MW-19-4	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	2.0 U		
MW-19-Screen-4	Apr/May 2008	MW-19-4	0.5 U	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.1**		
MW-19-Screen-4	Jul/Aug 2008	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**		
MW-19-Screen-4	Oct/Nov 2008	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.5**		
MW-19-Screen-4	Jan/Feb 2009	MW-19-4	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**		
MW-19-Screen-4	Apr/May 2009	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.1**		
MW-19-Screen-4	Jul/Aug 2009	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6**		
MW-19-Screen-4	Nov/Dec 2009	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6**		
MW-19-Screen-4	Feb 2010	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**		
MW-19-Screen-4	Apr/May 2010	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**		
MW-19-Screen-4	Jul/Aug 2010	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0**		
MW-19-Screen-4	Oct/Nov 2010	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2 J**		
MW-19-Screen-4	Feb/Mar 2011	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2**		
MW-19-Screen-4	Apr/May 2011	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**		
MW-19-Screen-4	Aug/Sep 2011	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**		
MW-19-Screen-4	Nov/Dec 2011	MW-19-4	0.5 U	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**		
MW-19-Screen-4	Jan/Feb 2012	MW-19-4	0.5 U	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.8**		
MW-19-Screen-4	Apr/May 2012	MW-19-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.9**		
MW-19-Screen-4	Aug/Sep 2012	MW-19-4	0.5 U	**0.2 J**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**3.6 J**	**1,2-Dichlorobenzene** **cis-1,2-Dichloroethene**	**0.1 J** **0.1 J**
MW-19-Screen-4	Nov 2012	MW-19-4	0.5 U	**0.1 J**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**1.4 J**		
MW-19-Screen-4	Jan/Feb 2013	MW-19-4	0.5 U	**0.2 J**	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**3.3 J**	**1,2-Dichlorobenzene**	**0.1 J**
MW-19-Screen-4	Apr/May 2013	MW-19-4	0.5 U	**0.1 J**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**2.9 J**		
MW-19-Screen-4	Jul 2013	MW-19-4	0.5 U	**0.1 J**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**3.2 J**		
MW-19-Screen-4	Oct/Nov 2013	MW-19-4	0.5 U	**0.1 J**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**2.9 J**		
MW-19-Screen-4	Jan/Feb 2014	MW-19-4	0.5 U	**0.1 J**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**3.4 J**	**1,2-Dichlorobenzene**	**0.1 J**
MW-19-Screen-4	Apr/May 2014	MW-19-4	0.5 U	**0.1 J**	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**3.3 J**		
MW-19-Screen-4	Jul/Aug 2014	MW-19-4	0.5 U	**0.1 J**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**3.4 J**		
MW-19-Screen-4	Oct 2014	MW-19-4	0.5 U	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**3.1 J**		
MW-19-Screen-4	Jan/Feb 2015	MW-19-4	0.5 U	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**3.5 J**	**Styrene**	**0.1 J**
MW-19-Screen-4	Apr/May 2015	MW-19-4	0.5 U	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.1 J**	**2.3 J**		
MW-19-Screen-5													
MW-19-Screen-5	Jan/Feb 1996	MW-19-5	0.5 U	0.5 U	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-19-Screen-5	Aug/Sep 1996	MW-19-5	0.5 U	0.5 U	**3.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	NA	**Acetone**	**4.9 B**
MW-19-Screen-5	Oct/Nov 1996	MW-19-5	0.5 U	0.5 U	**2.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-19-Screen-5	Feb/Mar 1997	MW-19-5	0.5 U	0.5 U	**1.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-19-Screen-5	June/July 1997	MW-19-5	0.5 U	0.5 U	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-5	Sep/Oct 1997	MW-19-5	0.5 U	0.5 U	**2.2**	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	4.0 U		
MW-19-Screen-5	Jan/Feb 1998	MW-19-5	0.5 U	0.5 U	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-19-Screen-5	Apr/May 1998	MW-19-5	0.5 U	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-19-Screen-5	Jul/Aug 1998	MW-19-5	0.5 U	0.5 U	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-5	Oct/Nov 1998	MW-19-5	0.5 U	0.5 U	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-5	Feb/Mar 1999	MW-19-5	0.5 U	0.5 U	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-5	May/Jun 1999	MW-19-5	0.5 U	0.5 U	**2.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.4**	**Methylene chloride**	**0.7**
MW-19-Screen-5	Aug 1999	MW-19-5	0.5 U	0.5 U	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.2**		
MW-19-Screen-5	Nov/Dec 1999	MW-19-5	0.5 U	0.5 U	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-5	Mar/Apr 2000	MW-19-5	0.5 U	0.5 U	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-19-Screen-5	Jul/Aug 2000	MW-19-5	0.5 U	**0.5**	**1.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**4.2**		
MW-19-Screen-5	Sep/Oct 2000	MW-19-5	0.5 U	**0.6**	**2.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-5	Jan/Feb 2001	MW-19-5	0.5 U	**0.4 J**	**2.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride** **Methyl-tert-butyl ether (MTBE** **Toluene**	**0.5 J** **0.7 J** **0.3 J**
MW-19-Screen-5	Jan/Feb 2001	MW-19-5	0.5 U	**0.4 J**	**2.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-19-Screen-5	Apr 2001	MW-19-5	0.5 U	**0.4 J**	**2.5**	0.5 U	0.5 U	0.5 U	NA	0.5 U	4.0 U	**1,2-Dichloroethene, Total** **cis-1,2-Dichloroethene**	**0.3 J** **0.3 J**
MW-19-Screen-5	Jul 2001	MW-19-5	0.5 U	**0.4 J**	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	4.0 U		
MW-19-Screen-5	Oct 2001	MW-19-5	0.5 U	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	4.0 U		
MW-19-Screen-5	Jan/Feb 2002	MW-19-5	0.5 U	**0.5**	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	4.0 U	**Methylene chloride**	**2.7**
MW-19-Screen-5	Apr/May 2002	MW-19-5	0.5 U	**0.6**	**3.3**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U	**Methylene chloride**	**0.5 J**
MW-19-Screen-5	Jul 2002	MW-19-5	0.5 U	**0.6**	**4.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	4.0 U		
MW-19-Screen-5	Oct/Nov 2002	MW-19-5	0.5 U	**0.4 J**	**4.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-19-Screen-5	Dec 2002	MW-19-5	0.2 U	**0.6**	**5.4**	0.3 U	0.5 U	0.5 U	0.5 U	**0.4**	NA	**Methylene chloride**	**1.8 UB**
MW-19-Screen-5	Jan/Feb 2003	MW-19-5	0.5 U	**0.4 J**	**4.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-5	Apr/May 2003	MW-19-5	0.5 U	0.5 U	**2.8**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-19-Screen-5	Jul/Aug 2003	MW-19-5	0.5 U	0.5 U	**3.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-5	Oct/Nov 2003	MW-19-5	0.5 U	**0.3 J**	**3.9**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-19-Screen-5	Feb 2004	MW-19-5	0.5 U	0.5 U	**2.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-5	Apr/May 2004	MW-19-5	0.5 U	0.5 U	**2.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-5	Jul/Aug 2004	MW-19-5	0.5 U	**0.4 J**	**4.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-5	Oct/Nov 2004	MW-19-5	0.5 UJ	**0.3 J**	**3.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-19-Screen-5	Jan/Feb 2005	MW-19-5	0.5 U	**0.5**	**5.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.3 J**
MW-19-Screen-5	Apr/May 2005	MW-19-5	0.5 U	0.5 U	**2.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-5	Jul/Sep 2005	MW-19-5	0.5 U	0.5 U	**1.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.7 J**	**Bromodichloromethane**	**0.4 J**
MW-19-Screen-5	Oct/Nov 2005	DUPE-2-4Q05	0.5 U	**0.3 J**	**2.9**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**2.3 J**		
MW-19-Screen-5	Oct/Nov 2005	MW-19-5	0.5 U	**0.4 J**	**2.8**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**2.2 J**		
MW-19-Screen-5	Mar/Apr 2006	MW-19-5	0.5 U	**0.5**	**3.9**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-19-Screen-5	May/Jun 2006	MW-19-5	0.5 U	**0.4 J**	**3.1**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-19-Screen-5	Aug/Sep 2006	MW-19-5	0.5 U	**0.4 J**	**3.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-19-Screen-5	Oct/Dec 2006	MW-19-5	0.5 U	**0.3 J**	**2.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.8 J**		
MW-19-Screen-5	Mar/Apr 2007	MW-19-5	0.5 U	**0.3 J**	**2.9**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-19-Screen-5	Jun/Jul 2007	MW-19-5	0.5 U	**0.3 J**	**1.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-19-Screen-5	Aug/Sep 2007	MW-19-5	0.5 U	0.5 U	**2.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-19-Screen-5	Oct/Dec 2007	MW-19-5	0.5 U	**0.3 J**	**2.3**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**3.8**		
MW-19-Screen-5	Jan/Feb 2008	MW-19-5	0.5 U	**0.4 J**	**2.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	2.0 U		
MW-19-Screen-5	Apr/May 2008	MW-19-5	0.5 U	0.5 U	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.5**		
MW-19-Screen-5	Jul/Aug 2008	MW-19-5	0.5 U	0.5 U	**2.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**	**Chloromethane**	**1.0**
MW-19-Screen-5	Oct/Nov 2008	MW-19-5	0.5 U	0.5 U	**2.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.5**		
MW-19-Screen-5	Jan/Feb 2009	MW-19-5	0.5 U	0.5 U	**2.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6**		
MW-19-Screen-5	Apr/May 2009	MW-19-5	0.5 U	0.5 U	**1.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**		
MW-19-Screen-5	Jul/Aug 2009	MW-19-5	0.5 U	0.5 U	**1.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.5**		
MW-19-Screen-5	Nov/Dec 2009	MW-19-5	0.5 U	0.5 U	**2.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0**		
MW-19-Screen-5	Feb 2010	MW-19-5	0.5 U	0.5 U	**2.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**		
MW-19-Screen-5	Apr/May 2010	MW-19-5	0.5 U	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.3**		
MW-19-Screen-5	Jul/Aug 2010	MW-19-5	0.5 U	0.5 U	**1.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.3**		
MW-19-Screen-5	Oct/Nov 2010	MW-19-5	0.5 U	0.5 U	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.3 J**		
MW-19-Screen-5	Feb/Mar 2011	MW-19-5	0.5 U	0.5 U	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9**		
MW-19-Screen-5	Apr/May 2011	MW-19-5	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**		
MW-19-Screen-5	Aug/Sep 2011	MW-19-5	0.5 U	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**		
MW-19-Screen-5	Nov/Dec 2011	MW-19-5	0.5 U	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**		
MW-19-Screen-5	Jan/Feb 2012	MW-19-5	0.5 U	0.5 U	**1.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.1**		
MW-19-Screen-5	Apr/May 2012	MW-19-5	0.5 U	0.5 U	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0**		
MW-19-Screen-5	Aug/Sep 2012	MW-19-5	0.5 U	**0.2 J**	**1.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**2.3 J**		
MW-19-Screen-5	Nov 2012	MW-19-5	0.5 U	**0.1 J**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**1.4 J**		
MW-19-Screen-5	Jan/Feb 2013	MW-19-5	0.5 U	**0.1 J**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**2.6 J**		
MW-19-Screen-5	Apr/May 2013	MW-19-5	0.5 U	**0.2 J**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U	**Carbon disulfide**	**0.4 J**
MW-19-Screen-5	Jul 2013	MW-19-5	0.5 U	**0.2 J**	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**3.1 J**	**Styrene**	**0.1 J**
MW-19-Screen-5	Oct/Nov 2013	MW-19-5	0.5 U	**0.1 J**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**3.8 J**		
MW-19-Screen-5	Jan/Feb 2014	MW-19-5	0.5 U	**0.1 J**	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**2.8 J**		
MW-19-Screen-5	Apr/May 2014	MW-19-5	0.5 U	**0.1 J**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**3.1 J**		
MW-19-Screen-5	Jul/Aug 2014	MW-19-5	0.5 U	**0.1 J**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**2.3 J**		
MW-19-Screen-5	Oct 2014	MW-19-5	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**3.2 J**		
MW-19-Screen-5	Jan/Feb 2015	MW-19-5	0.5 U	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**2.7 J**	**Styrene**	**0.1 J**
MW-19-Screen-5	Apr/May 2015	MW-19-5	0.5 U	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**2.8 J**	**Styrene**	**0.1 J**
MW-20-Screen-1													
MW-20-Screen-1	Jan/Feb 1996	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-20-Screen-1	Aug/Sep 1996	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	NA	**Acetone**	**3.4 B**
MW-20-Screen-1	Feb/Mar 1997	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	NA	**Acetone**	**2.4**
MW-20-Screen-1	June/July 1997	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**5.7**		
MW-20-Screen-1	Jan/Feb 1998	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	**6.3**		
MW-20-Screen-1	Apr/May 1998	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.5**	**5.5**		
MW-20-Screen-1	Jul/Aug 1998	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.8**	**5.9**		
MW-20-Screen-1	Oct/Nov 1998	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**7.8**		
MW-20-Screen-1	Feb/Mar 1999	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**	**4.9**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-20-Screen-1	May/Jun 1999	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**	**4.4**		
MW-20-Screen-1	Aug 1999	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**7.5**		
MW-20-Screen-1	Nov/Dec 1999	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	**7.7**		
MW-20-Screen-1	Mar/Apr 2000	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**	**7.6**		
MW-20-Screen-1	Jul/Aug 2000	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.5**		
MW-20-Screen-1	Sep/Oct 2000	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**7.9**		
MW-20-Screen-1	Jan/Feb 2001	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	**5.0**	**Methylene chloride** **Methyl-tert-butyl ether (MTBE**	**0.4 J** **0.3 J**
MW-20-Screen-1	Jan/Feb 2001	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	NA		
MW-20-Screen-1	Apr 2001	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**0.9**	4.0 U		
MW-20-Screen-1	Jul 2001	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-20-Screen-1	Oct 2001	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-1	Jan/Feb 2002	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**6.6**	**Methylene chloride**	**0.7 J**
MW-20-Screen-1	Apr/May 2002	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-20-Screen-1	Jul 2002	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-20-Screen-1	Oct/Nov 2002	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-20-Screen-1	Jan/Feb 2003	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-1	Jan/Feb 2003	DUPE-1-1Q03	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-20-Screen-1	Apr/May 2003	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-1	Apr/May 2003	DUPE-3-2Q03	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-1	Jul/Aug 2003	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**1.5 J**		
MW-20-Screen-1	Oct/Nov 2003	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**4.1 J**	**4-Methyl-2-pentanone** **Chloroethane** **Chloromethane**	**3.0 J** **2.2** **0.9**
MW-20-Screen-1	Feb 2004	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-1	Apr/May 2004	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-1	Jul/Aug 2004	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-1	Oct/Nov 2004	MW-20-1	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.2**		
MW-20-Screen-1	Jan/Feb 2005	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.4 J**
MW-20-Screen-1	Apr/May 2005	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-1	Jul/Sep 2005	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2 J**		
MW-20-Screen-1	Oct/Nov 2005	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.1 J**		
MW-20-Screen-1	Mar/Apr 2006	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-20-Screen-1	May/Jun 2006	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-1	Aug/Sep 2006	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-1	Oct/Dec 2006	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-1	Mar/Apr 2007	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-1	Jun/Jul 2007	DUPE-2-2Q07	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-1	Jun/Jul 2007	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-1	Aug/Sep 2007	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-1	Oct/Dec 2007	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**		
MW-20-Screen-1	Jan/Feb 2008	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-20-Screen-1	Apr/May 2008	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-20-Screen-1	Jul/Aug 2008	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.6**		
MW-20-Screen-1	Oct/Nov 2008	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**		
MW-20-Screen-1	Oct/Nov 2008	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-1	Jan/Feb 2009	DUPE-04-1Q09	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-1	Jan/Feb 2009	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-1	Apr/May 2009	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-1	Jul/Aug 2009	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-1	Nov/Dec 2009	DUPE-01-4Q09	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-1	Nov/Dec 2009	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-1	Feb 2010	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-1	Apr/May 2010	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-1	Jul/Aug 2010	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-1	Oct/Nov 2010	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-1	Feb/Mar 2011	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-1	Apr/May 2011	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-1	Aug/Sep 2011	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3 J**		
MW-20-Screen-1	Nov/Dec 2011	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-1	Jan/Feb 2012	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.7**		
MW-20-Screen-1	Apr/May 2012	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-1	Aug/Sep 2012	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**1.6 J**	**Methyl-tert-butyl ether (MTBE**	**0.3 J**
MW-20-Screen-1	Nov 2012	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U	**Methyl-tert-butyl ether (MTBE**	**0.3 J**
MW-20-Screen-1	Jan/Feb 2013	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	4.0 U	**Methyl-tert-butyl ether (MTBE**	**0.2 J**
MW-20-Screen-1	Apr/May 2013	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U	**Bromodichloromethane** **Methyl-tert-butyl ether (MTBE**	**0.2 J** **0.2 J**
MW-20-Screen-1	Jul 2013	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**1.2 J**	**Methyl-tert-butyl ether (MTBE**	**0.2 J**
MW-20-Screen-1	Oct/Nov 2013	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	4.0 U	**Carbon disulfide**	**0.4 J**
MW-20-Screen-1	Jan/Feb 2014	DUPE-2-1Q14	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.1 J**	4.0 U		
MW-20-Screen-1	Jan/Feb 2014	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	4.0 U		
MW-20-Screen-1	Apr/May 2014	MW-20-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-2													
MW-20-Screen-2	Jan/Feb 1996	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.1**	NA		
MW-20-Screen-2	Aug/Sep 1996	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.8**	NA	**Acetone** **Bromodichloromethane**	**4.0 B** **0.9**
MW-20-Screen-2	Oct/Nov 1996	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.8**	NA	**Bromodichloromethane**	**0.6**
MW-20-Screen-2	Feb/Mar 1997	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2**	NA		
MW-20-Screen-2	June/July 1997	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.3**	4.0 U		
MW-20-Screen-2	Sep/Oct 1997	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.2**	4.0 U	**Bromodichloromethane**	**0.5**
MW-20-Screen-2	Jan/Feb 1998	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**	4.0 U		
MW-20-Screen-2	Apr/May 1998	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**	4.0 U		
MW-20-Screen-2	Jul/Aug 1998	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.7**	4.0 U	**Bromodichloromethane**	**0.5**
MW-20-Screen-2	Oct/Nov 1998	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.6**	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-20-Screen-2	Feb/Mar 1999	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.2**	4.0 U		
MW-20-Screen-2	May/Jun 1999	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.6**	4.0 U	**Bromodichloromethane**	**0.6**
MW-20-Screen-2	Aug 1999	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.8**	4.0 U	**Bromodichloromethane**	**0.6**
MW-20-Screen-2	Nov/Dec 1999	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.8**	4.0 U		
MW-20-Screen-2	Mar/Apr 2000	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.8**	4.0 U		
MW-20-Screen-2	Jul/Aug 2000	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.1**	4.0 U	**Bromodichloromethane**	**0.6**
MW-20-Screen-2	Sep/Oct 2000	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.5**	4.0 U	**Bromodichloromethane**	**0.7**
MW-20-Screen-2	Jan/Feb 2001	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**	4.0 U	**Bromodichloromethane**	**0.4 J**
MW-20-Screen-2	Jan/Feb 2001	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.3**	NA	**Bromodichloromethane**	**0.5 J**
MW-20-Screen-2	Apr 2001	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**2.9**	4.0 U	**Bromodichloromethane**	**0.4 J**
MW-20-Screen-2	Jul 2001	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.9**	4.0 U		
MW-20-Screen-2	Oct 2001	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6**	4.0 U		
MW-20-Screen-2	Jan/Feb 2002	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2**	4.0 U	**Bromodichloromethane**	**0.3 J**
MW-20-Screen-2	Apr/May 2002	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9**	4.0 U		
MW-20-Screen-2	Jul 2002	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2**	4.0 U	**Bromodichloromethane**	**0.6**
MW-20-Screen-2	Oct/Nov 2002	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9**	4.0 U	**Bromodichloromethane**	**0.5 J**
MW-20-Screen-2	Jan/Feb 2003	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	4.0 U		
MW-20-Screen-2	Apr/May 2003	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.5**	4.0 U	**4-Methyl-2-pentanone**	**3.0 J**
MW-20-Screen-2	Jul/Aug 2003	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**	4.0 U		
MW-20-Screen-2	Oct/Nov 2003	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**	4.0 U		
MW-20-Screen-2	Oct/Nov 2003	DUPE-6-4Q03	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**	4.0 U	**Bromodichloromethane**	**0.3 J**
MW-20-Screen-2	Feb 2004	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	4.0 U		
MW-20-Screen-2	Apr/May 2004	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	4.0 U		
MW-20-Screen-2	Jul/Aug 2004	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-20-Screen-2	Oct/Nov 2004	MW-20-2	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-20-Screen-2	Jan/Feb 2005	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.4 J**
MW-20-Screen-2	Apr/May 2005	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-20-Screen-2	Jul/Sep 2005	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.5 J**
MW-20-Screen-2	Oct/Nov 2005	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-20-Screen-2	Mar/Apr 2006	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	2.0 U		
MW-20-Screen-2	May/Jun 2006	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-20-Screen-2	Aug/Sep 2006	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	2.0 U		
MW-20-Screen-2	Oct/Dec 2006	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-2	Mar/Apr 2007	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	2.0 U		
MW-20-Screen-2	Mar/Apr 2007	DUPE-3-1Q07	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	NA		
MW-20-Screen-2	Jun/Jul 2007	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	1.0 U		
MW-20-Screen-2	Aug/Sep 2007	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	2.0 U		
MW-20-Screen-2	Oct/Dec 2007	MW-20-2	0.5 U	**0.3 J**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.7**		
MW-20-Screen-2	Jan/Feb 2008	MW-20-2	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**3.6**		
MW-20-Screen-2	Apr/May 2008	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	2.0 U		
MW-20-Screen-2	Jul/Aug 2008	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	1.0 U		
MW-20-Screen-2	Oct/Nov 2008	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**2.1**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-20-Screen-2	Oct/Nov 2008	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6**		
MW-20-Screen-2	Jan/Feb 2009	DUPE-03-1Q09	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0**		
MW-20-Screen-2	Jan/Feb 2009	MW-20-2	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0**		
MW-20-Screen-2	Apr/May 2009	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-2	Jul/Aug 2009	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**		
MW-20-Screen-2	Nov/Dec 2009	MW-20-2	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.4**		
MW-20-Screen-2	Feb 2010	MW-20-2	0.5 U	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0 J**		
MW-20-Screen-2	Apr/May 2010	DUPE-04-2Q10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9**		
MW-20-Screen-2	Apr/May 2010	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9**		
MW-20-Screen-2	Jul/Aug 2010	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.5**		
MW-20-Screen-2	Oct/Nov 2010	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.7 J**		
MW-20-Screen-2	Feb/Mar 2011	MW-20-2	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.8**		
MW-20-Screen-2	Apr/May 2011	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**		
MW-20-Screen-2	Aug/Sep 2011	MW-20-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.5 J**		
MW-20-Screen-2	Nov/Dec 2011	MW-20-2	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.5**		
MW-20-Screen-2	Jan/Feb 2012	MW-20-2	0.5 U	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.2**		
MW-20-Screen-2	Apr/May 2012	MW-20-2	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.4**		
MW-20-Screen-2	Aug/Sep 2012	MW-20-2	0.5 U	**1.1**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**3.2 J**	**Styrene**	**0.1 J**
MW-20-Screen-2	Nov 2012	MW-20-2	0.5 U	**0.7**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**2.5 J**	**Styrene**	**0.1 J**
MW-20-Screen-2	Jan/Feb 2013	MW-20-2	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.1 J**	**3.4 J**	**Styrene**	**0.1 J**
MW-20-Screen-2	Apr/May 2013	MW-20-2	0.5 U	**0.7**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**2.9 J**	**Carbon disulfide**	**0.4 J**
MW-20-Screen-2	Jul 2013	MW-20-2	0.5 U	**0.8**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**1.9 J**		
MW-20-Screen-2	Oct/Nov 2013	MW-20-2	0.5 U	**0.5 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**2.3 J**		
MW-20-Screen-2	Jan/Feb 2014	MW-20-2	0.5 U	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**1.6 J**	**Styrene**	**0.1 J**
MW-20-Screen-2	Apr/May 2014	MW-20-2	0.5 U	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**4.0**		
MW-20-Screen-2	Jul/Aug 2014	DUP-1-3Q14	0.5 U	**0.3 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**2.3 J**		
MW-20-Screen-2	Jul/Aug 2014	MW-20-2	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**3.5 J**		
MW-20-Screen-2	Oct 2014	MW-20-2	0.5 U	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**3.9 J**		
MW-20-Screen-2	Jan/Feb 2015	MW-20-2	0.5 U	**2.2**	**0.4 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.3 J**	**7.0**		
MW-20-Screen-2	Apr/May 2015	MW-20-2	0.5 U	**0.3 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	4.0 U	**Styrene**	**0.1 J**
MW-20-Screen-3													
MW-20-Screen-3	Jan/Feb 1996	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Ethylbenzene**	**14.0 B**
MW-20-Screen-3	Aug/Sep 1996	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**2.7 B**
MW-20-Screen-3	Oct/Nov 1996	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	NA	**Acetone**	**2.3**
MW-20-Screen-3	Feb/Mar 1997	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-20-Screen-3	June/July 1997	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Sep/Oct 1997	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Jan/Feb 1998	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Apr/May 1998	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Jul/Aug 1998	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Oct/Nov 1998	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Feb/Mar 1999	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-20-Screen-3	May/Jun 1999	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Aug 1999	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Nov/Dec 1999	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Mar/Apr 2000	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Jul/Aug 2000	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Sep/Oct 2000	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Jan/Feb 2001	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methyl-tert-butyl ether (MTBE**	**0.4 J**
MW-20-Screen-3	Jan/Feb 2001	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-20-Screen-3	Apr 2001	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	0.5 U	4.0 U		
MW-20-Screen-3	Jul 2001	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Oct 2001	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Jan/Feb 2002	MW-20-3	0.5 U	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.4 J**
MW-20-Screen-3	Apr/May 2002	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Jul 2002	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Oct/Nov 2002	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Jan/Feb 2003	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Apr/May 2003	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**4.0 J**
MW-20-Screen-3	Jul/Aug 2003	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Jul/Aug 2003	DUPE-2-3Q03	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Oct/Nov 2003	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Feb 2004	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0 J**		
MW-20-Screen-3	Apr/May 2004	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Jul/Aug 2004	MW-20-3	0.5 U	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Oct/Nov 2004	MW-20-3	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Jan/Feb 2005	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.3 J**
MW-20-Screen-3	Apr/May 2005	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Jul/Sep 2005	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Oct/Nov 2005	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Mar/Apr 2006	MW-20-3	0.5 U	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	May/Jun 2006	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-20-Screen-3	Aug/Sep 2006	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-20-Screen-3	Oct/Dec 2006	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-3	Mar/Apr 2007	MW-20-3	0.5 U	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.5 U		
MW-20-Screen-3	Jun/Jul 2007	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-20-Screen-3	Aug/Sep 2007	MW-20-3	0.5 U	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-20-Screen-3	Oct/Dec 2007	MW-20-3	0.5 U	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-20-Screen-3	Jan/Feb 2008	MW-20-3	0.5 U	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.0 U		
MW-20-Screen-3	Apr/May 2008	MW-20-3	0.5 U	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-20-Screen-3	Jul/Aug 2008	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-3	Oct/Nov 2008	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**		
MW-20-Screen-3	Oct/Nov 2008	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-3	Jan/Feb 2009	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.7**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-20-Screen-3	Apr/May 2009	DUPE-06-2Q09	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-3	Apr/May 2009	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-3	Jul/Aug 2009	DUPE-5-3Q09	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-3	Jul/Aug 2009	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-3	Nov/Dec 2009	MW-20-3	0.5 U	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-3	Feb 2010	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-3	Apr/May 2010	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.7**		
MW-20-Screen-3	Jul/Aug 2010	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-3	Jul/Aug 2010	DUPE-2-3Q10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-3	Oct/Nov 2010	MW-20-3	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-3	Feb/Mar 2011	MW-20-3	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-3	Apr/May 2011	MW-20-3	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-3	Aug/Sep 2011	MW-20-3	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-3	Nov/Dec 2011	MW-20-3	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-3	Jan/Feb 2012	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**12.6**	**Methyl-tert-butyl ether (MTBE** **Styrene**	**1.2** **1.7**
MW-20-Screen-3	Apr/May 2012	MW-20-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-3	Aug/Sep 2012	MW-20-3	0.5 U	**0.5**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Acrylonitrile** **Carbon disulfide** **Styrene**	**2.8 J** **0.6 J** **0.4 J**
MW-20-Screen-3	Nov 2012	MW-20-3	0.5 U	**0.3 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Acrylonitrile** **Carbon disulfide** **Ethylbenzene** **Styrene**	**2.0 J** **0.6 J** **0.1 J** **0.3 J**
MW-20-Screen-3	Jan/Feb 2013	MW-20-3	0.5 U	**0.3 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Acrylonitrile** **Ethylbenzene** **Styrene** **Toluene**	**2.2 J** **0.1 J** **0.5 J** **0.1 J**
MW-20-Screen-3	Apr/May 2013	DUP-1-2Q13	0.5 U	**0.2 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Acrylonitrile** **Carbon disulfide** **Ethylbenzene** **Styrene** **Toluene**	**2.8 J** **0.5 J** **0.1 J** **0.3 J** **0.1 J**
MW-20-Screen-3	Apr/May 2013	MW-20-3	0.5 U	**0.3 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Acrylonitrile** **Carbon disulfide** **Ethylbenzene** **Styrene** **Toluene**	**2.5 J** **0.6 J** **0.1 J** **0.4 J** **0.1 J**
MW-20-Screen-3	Jul 2013	MW-20-3	0.5 U	**0.2 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Acrylonitrile** **Ethylbenzene** **Styrene** **Toluene**	**2.9 J** **0.2 J** **0.4 J** **0.1 J**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-20-Screen-3	Oct/Nov 2013	MW-20-3	0.5 U	**0.2 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Acrylonitrile**	**2.6 J**
												Carbon disulfide	**0.8 J**
												Ethylbenzene	**0.1 J**
												Styrene	**0.4 J**
												Toluene	**0.1 J**
MW-20-Screen-3	Jan/Feb 2014	MW-20-3	0.5 U	**0.1 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Acrylonitrile**	**2.6 J**
												Ethylbenzene	**0.2 J**
												Styrene	**0.4 J**
												Toluene	**0.1 J**
MW-20-Screen-3	Apr/May 2014	MW-20-3	0.5 U	**0.1 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**0.6 J**
												Ethylbenzene	**0.1 J**
												Styrene	**0.2 J**
MW-20-Screen-3	Jul/Aug 2014	MW-20-3	0.5 U	**0.1 J**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Acrylonitrile**	**2.0 J**
												Ethylbenzene	**0.2 J**
												Styrene	**0.3 J**
MW-20-Screen-3	Oct 2014	MW-20-3	0.5 U	**0.1 J**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Acrylonitrile**	**1.8 J**
												Carbon disulfide	**0.5 J**
												Ethylbenzene	**0.1 J**
												Styrene	**0.3 J**
MW-20-Screen-3	Jan/Feb 2015	MW-20-3	0.5 U	**0.1 J**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Acrylonitrile**	**2.4 J**
												Carbon disulfide	**0.6 J**
												Ethylbenzene	**0.1 J**
												Styrene	**0.4 J**
MW-20-Screen-3	Apr/May 2015	MW-20-3	0.5 U	**0.1 J**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene**	**0.2 J**
												Styrene	**0.4 J**
												Toluene	**0.1 J**
MW-20-Screen-4													
MW-20-Screen-4	Jan/Feb 1996	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Ethylbenzene**	**14.0 B**
MW-20-Screen-4	Aug/Sep 1996	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**3.8 B**
MW-20-Screen-4	Oct/Nov 1996	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-20-Screen-4	Feb/Mar 1997	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-20-Screen-4	June/July 1997	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Sep/Oct 1997	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Jan/Feb 1998	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Apr/May 1998	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**21.0**		
MW-20-Screen-4	Jul/Aug 1998	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Oct/Nov 1998	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**20.0**		
MW-20-Screen-4	Feb/Mar 1999	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	May/Jun 1999	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Aug 1999	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Nov/Dec 1999	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Mar/Apr 2000	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-20-Screen-4	Jul/Aug 2000	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Sep/Oct 2000	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Jan/Feb 2001	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methyl-tert-butyl ether (MTBE** **Styrene**	**0.6 J** **0.6**
MW-20-Screen-4	Jan/Feb 2001	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-20-Screen-4	Apr 2001	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	0.5 U	4.0 U		
MW-20-Screen-4	Jul 2001	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Oct 2001	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Jan/Feb 2002	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.4 J**
MW-20-Screen-4	Apr/May 2002	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**30.0**		
MW-20-Screen-4	Jul 2002	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Oct/Nov 2002	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**58.5**		
MW-20-Screen-4	Jan/Feb 2003	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Apr/May 2003	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**124.0**		
MW-20-Screen-4	Jul/Aug 2003	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Oct/Nov 2003	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Feb 2004	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Apr/May 2004	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Jul/Aug 2004	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Oct/Nov 2004	MW-20-4	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Jan/Feb 2005	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.4 J**
MW-20-Screen-4	Apr/May 2005	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Jul/Sep 2005	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Oct/Nov 2005	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Mar/Apr 2006	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-20-Screen-4	May/Jun 2006	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-20-Screen-4	Aug/Sep 2006	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-20-Screen-4	Oct/Dec 2006	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-20-Screen-4	Mar/Apr 2007	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-20-Screen-4	Jun/Jul 2007	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-4	Aug/Sep 2007	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-20-Screen-4	Oct/Dec 2007	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-20-Screen-4	Jan/Feb 2008	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-20-Screen-4	Apr/May 2008	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-4	Jul/Aug 2008	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**24.2**		
MW-20-Screen-4	Oct/Nov 2008	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**39.4**		
MW-20-Screen-4	Oct/Nov 2008	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**42.4**		
MW-20-Screen-4	Jan/Feb 2009	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**61.0**		
MW-20-Screen-4	Apr/May 2009	DUPE-05-2Q09	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-4	Apr/May 2009	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-4	Jul/Aug 2009	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-4	Nov/Dec 2009	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**76.0**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-20-Screen-4	Feb 2010	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-4	Apr/May 2010	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**37.3**		
MW-20-Screen-4	Jul/Aug 2010	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-4	Oct/Nov 2010	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-4	Feb/Mar 2011	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-4	Apr/May 2011	DUPE-2-2Q11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**15.8**		
MW-20-Screen-4	Apr/May 2011	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**15.1**		
MW-20-Screen-4	Aug/Sep 2011	DUPE-04-3Q11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-4	Aug/Sep 2011	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-4	Nov/Dec 2011	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-4	Jan/Feb 2012	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**123.0 J**		
MW-20-Screen-4	Apr/May 2012	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-4	Aug/Sep 2012	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Nov 2012	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**0.4 J**
MW-20-Screen-4	Jan/Feb 2013	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-20-Screen-4	Apr/May 2013	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**0.6 J**
MW-20-Screen-4	Jul 2013	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-4	Oct/Nov 2013	DUPE-1-4Q13	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**0.8 J**
MW-20-Screen-4	Oct/Nov 2013	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**0.5 J**
MW-20-Screen-4	Jan/Feb 2014	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-20-Screen-4	Apr/May 2014	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**0.5 J**
MW-20-Screen-4	Jul/Aug 2014	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Acetone**	**5.5 J**
MW-20-Screen-4	Oct 2014	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**0.5 J**
MW-20-Screen-4	Jan/Feb 2015	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**0.4 J**
MW-20-Screen-4	Apr/May 2015	MW-20-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**0.4 J**
MW-20-Screen-5													
MW-20-Screen-5	Jan/Feb 1996	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Ethylbenzene**	**11.0 B**
MW-20-Screen-5	Aug/Sep 1996	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**4.8 B**
MW-20-Screen-5	Oct/Nov 1996	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-20-Screen-5	Feb/Mar 1997	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-20-Screen-5	June/July 1997	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-5	Sep/Oct 1997	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-5	Jan/Feb 1998	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-5	Apr/May 1998	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**21.0**		
MW-20-Screen-5	Jul/Aug 1998	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-5	Oct/Nov 1998	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**8.2**		
MW-20-Screen-5	Feb/Mar 1999	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-5	May/Jun 1999	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-5	Aug 1999	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**0.7**
MW-20-Screen-5	Nov/Dec 1999	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-5	Mar/Apr 2000	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-5	Jul/Aug 2000	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-20-Screen-5	Sep/Oct 2000	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-5	Jan/Feb 2001	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.4 J**
MW-20-Screen-5	Jan/Feb 2001	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Styrene**	**0.4 J**
MW-20-Screen-5	Apr 2001	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	0.5 U	4.0 U		
MW-20-Screen-5	Jul 2001	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-5	Oct 2001	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-5	Jan/Feb 2002	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.7 J**
MW-20-Screen-5	Apr/May 2002	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.5 J**
MW-20-Screen-5	Jul 2002	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.5 J**
MW-20-Screen-5	Oct/Nov 2002	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.6**
MW-20-Screen-5	Jan/Feb 2003	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**2-Butanone** **Styrene**	**3.0 J** **0.6**
MW-20-Screen-5	Apr/May 2003	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.5 J**
MW-20-Screen-5	Jul/Aug 2003	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-5	Oct/Nov 2003	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.4 J**
MW-20-Screen-5	Feb 2004	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-5	Apr/May 2004	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.4 J**
MW-20-Screen-5	Jul/Aug 2004	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.4 J**
MW-20-Screen-5	Oct/Nov 2004	MW-20-5	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-5	Jan/Feb 2005	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene** **Styrene**	**0.5** **0.5**
MW-20-Screen-5	Apr/May 2005	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-20-Screen-5	Jul/Sep 2005	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.0 J**		
MW-20-Screen-5	Oct/Nov 2005	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride** **Styrene**	**0.4 J** **0.3 J**
MW-20-Screen-5	Mar/Apr 2006	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Styrene**	**0.3 J**
MW-20-Screen-5	May/Jun 2006	DUPE-2-2Q06	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-20-Screen-5	May/Jun 2006	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Styrene**	**0.4 J**
MW-20-Screen-5	Aug/Sep 2006	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Styrene**	**0.2 J**
MW-20-Screen-5	Oct/Dec 2006	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Styrene**	**0.3 J**
MW-20-Screen-5	Mar/Apr 2007	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Styrene**	**0.3 J**
MW-20-Screen-5	Jun/Jul 2007	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-5	Aug/Sep 2007	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-5	Oct/Dec 2007	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Styrene**	**0.3 J**
MW-20-Screen-5	Jan/Feb 2008	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Styrene**	**0.3 J**
MW-20-Screen-5	Apr/May 2008	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Styrene**	**0.4 J**
MW-20-Screen-5	Jul/Aug 2008	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**13.1**		
MW-20-Screen-5	Oct/Nov 2008	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**32.9**	**Carbon disulfide**	**2.4**
MW-20-Screen-5	Oct/Nov 2008	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**16.2**	**Carbon disulfide**	**2.2**
MW-20-Screen-5	Jan/Feb 2009	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**19.7**		
MW-20-Screen-5	Apr/May 2009	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-5	Jul/Aug 2009	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-20-Screen-5	Nov/Dec 2009	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**22.6**		
MW-20-Screen-5	Feb 2010	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-5	Apr/May 2010	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**11.5**		
MW-20-Screen-5	Jul/Aug 2010	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-5	Oct/Nov 2010	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U	**Styrene**	**0.8**
MW-20-Screen-5	Feb/Mar 2011	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-5	Apr/May 2011	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.2**		
MW-20-Screen-5	Aug/Sep 2011	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-5	Nov/Dec 2011	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-5	Jan/Feb 2012	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**56.5**	**Carbon disulfide**	**2.2**
MW-20-Screen-5	Apr/May 2012	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-20-Screen-5	Aug/Sep 2012	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide** **Styrene**	**0.8 J** **0.4 J**
MW-20-Screen-5	Nov 2012	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide** **Styrene**	**0.5 J** **0.3 J**
MW-20-Screen-5	Jan/Feb 2013	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.3 J**
MW-20-Screen-5	Apr/May 2013	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide** **Styrene**	**0.4 J** **0.2 J**
MW-20-Screen-5	Jul 2013	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.2 J**
MW-20-Screen-5	Oct/Nov 2013	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide** **Styrene**	**0.8 J** **0.3 J**
MW-20-Screen-5	Jan/Feb 2014	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.3 J**
MW-20-Screen-5	Apr/May 2014	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.2 J**
MW-20-Screen-5	Jul/Aug 2014	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide** **Styrene**	**0.4 J** **0.2 J**
MW-20-Screen-5	Oct 2014	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide** **Styrene**	**0.5 J** **0.2 J**
MW-20-Screen-5	Jan/Feb 2015	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.3 J**
MW-20-Screen-5	Apr/May 2015	MW-20-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Acetone** **Carbon disulfide** **Styrene**	**8.2 J** **0.6 J** **0.3 J**
MW-21-Screen-1													
MW-21-Screen-1	Jan/Feb 1996	MW-21-1	0.5 U	**35.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.7**	NA	**Acetone**	**2.8**
MW-21-Screen-1	Aug/Sep 1996	MW-21-1	0.5 U	**33.0**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**1.8**	NA	**Acetone**	**2.3 B**
MW-21-Screen-1	Feb/Mar 1997	MW-21-1	0.5 U	**29.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**	NA		
MW-21-Screen-1	June/July 1997	MW-21-1	0.5 U	**20.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.6**	**19.0**		
MW-21-Screen-1	Jan/Feb 1998	MW-21-1	0.5 U	**16.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.8**	**14.0**		
MW-21-Screen-1	Apr/May 1998	MW-21-1	0.5 U	**16.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.8**	**14.0**		
MW-21-Screen-1	Jul/Aug 1998	MW-21-1	0.5 U	**16.0**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**1.8**	**13.0**		
MW-21-Screen-1	Oct/Nov 1998	MW-21-1	0.5 U	**10.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.6**	**13.2**		
MW-21-Screen-1	Feb/Mar 1999	MW-21-1	0.5 U	**20.0**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**1.8**	**14.0**		
MW-21-Screen-1	May/Jun 1999	MW-21-1	0.5 U	**20.0**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**1.6**	**15.0**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-21-Screen-1	Aug 1999	MW-21-1	0.5 U	17.0	0.5	0.5 U	0.5 U	0.5 U	0.5 U	1.7	12.0		
MW-21-Screen-1	Nov/Dec 1999	MW-21-1	0.5 U	15.0	0.7	0.5 U	0.5 U	0.5 U	0.5 U	2.2	16.0		
MW-21-Screen-1	Mar/Apr 2000	MW-21-1	0.5 U	17.0	0.7	0.5 U	0.5 U	0.5 U	0.5 U	1.8	12.0		
MW-21-Screen-1	Jul/Aug 2000	MW-21-1	0.5 U	12.0	0.5	0.5 U	0.5 U	0.5 U	0.5 U	1.7	16.0		
MW-21-Screen-1	Sep/Oct 2000	MW-21-1	0.5 U	12.0	0.6	0.5 U	0.5 U	0.5 U	0.5 U	1.6	16.0		
MW-21-Screen-1	Jan/Feb 2001	MW-21-1	0.5 U	9.8	0.5	0.5 U	0.5 U	0.5 U	0.5 U	1.6	11.0		
MW-21-Screen-1	Apr 2001	MW-21-1	0.5 U	3.3	0.6	0.7	0.5 U	0.5 U	NA	1.2	4.0 U		
MW-21-Screen-1	Jul 2001	MW-21-1	0.5 U	15.5	0.8	NA	0.5 U	0.5 U	0.5 U	1.5	8.0		
MW-21-Screen-1	Oct 2001	MW-21-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-1	Jan/Feb 2002	MW-21-1	0.5 U	17.5	0.6	0.5 U	0.5 U	0.5 U	0.5 U	1.7	8.2	Methylene chloride	0.4 J
MW-21-Screen-1	Apr/May 2002	MW-21-1	0.5 U	8.3	0.8	0.4 J	0.5 U	0.5 U	0.5 U	1.7	4.0 U	Methylene chloride	2.4
MW-21-Screen-1	Jul 2002	MW-21-1	0.5 U	12.0	0.6	0.4 J	0.5 U	0.5 U	0.5 U	1.4	7.7		
MW-21-Screen-1	Oct/Nov 2002	MW-21-1	0.5 U	11.3	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	1.4	4.0 U		
MW-21-Screen-1	Jan/Feb 2003	MW-21-1	0.5 U	3.6	0.7	0.5	0.5 U	0.5 U	0.5 U	1.0	3.1		
MW-21-Screen-1	Apr/May 2003	MW-21-1	0.5 U	0.7	0.5 J	0.6	0.5 U	0.5 U	0.5 U	0.8	3.6 J		
MW-21-Screen-1	Jul/Aug 2003	MW-21-1	0.5 U	11.0	1.0	0.7	0.5 U	0.5 U	0.5 U	1.7	5.2		
MW-21-Screen-1	Oct/Nov 2003	MW-21-1	0.5 U	5.5	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.9	6.5		
MW-21-Screen-1	Feb 2004	MW-21-1	0.5 U	1.2	0.5 J	0.6	0.5 U	0.5 U	0.5 U	0.8	5.7		
MW-21-Screen-1	Apr/May 2004	MW-21-1	0.5 U	0.9	0.4 J	0.6	0.5 U	0.5 U	0.5 U	0.7	5.6		
MW-21-Screen-1	Jul/Aug 2004	MW-21-1	0.5 U	4.2	0.5	0.6	0.5 U	0.5 U	0.5 U	0.8	5.1		
MW-21-Screen-1	Oct/Nov 2004	MW-21-1	0.5 U	1.5	0.5	0.6	0.5 U	0.5 U	0.5 U	0.7	7.3		
MW-21-Screen-1	Jan/Feb 2005	MW-21-1	0.5 U	0.7	0.5	0.9	0.5 U	0.5 U	0.5 U	0.6	4.0 U	m,p-Xylene	0.6
MW-21-Screen-1	Apr/May 2005	MW-21-1	0.5 U	0.5 U	0.5 U	0.6	0.5 U	0.5 U	0.5 U	0.4 J	4.0 U		
MW-21-Screen-1	Jul/Sep 2005	MW-21-1	0.5 U	0.8	0.5 U	0.5 J	0.5 U	0.5 U	0.5 U	0.5	3.6 J	Bromodichloromethane	0.4 J
MW-21-Screen-1	Oct/Nov 2005	MW-21-1	0.5 U	0.8	0.3 J	0.7	0.5 U	0.5 U	0.5 U	0.6	4.1		
MW-21-Screen-1	Mar/Apr 2006	MW-21-1	0.5 U	0.5 U	0.3 J	0.5	0.5 U	0.5 U	0.5 U	0.4 J	4.0 U		
MW-21-Screen-1	May/Jun 2006	MW-21-1	0.5 U	0.5 U	0.3 J	0.4 J	0.5 U	0.5 U	0.5 U	0.4 J	4.0 U		
MW-21-Screen-1	Aug/Sep 2006	MW-21-1	0.5 U	0.5 U	0.5 U	0.6	0.5 U	0.5 U	0.5 U	0.6	4.0 U		
MW-21-Screen-1	Oct/Dec 2006	MW-21-1	0.5 U	0.5 U	0.5 U	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-1	Mar/Apr 2007	MW-21-1	0.5 U	0.5 U	0.3 J	0.5 J	0.5 U	0.5 U	0.5 U	0.4 J	4.0 U		
MW-21-Screen-1	Jun/Jul 2007	MW-21-1	0.5 U	0.5 U	0.5 U	0.3 J	0.5 U	0.5 U	0.5 U	0.4 J	4.0 U		
MW-21-Screen-1	Aug/Sep 2007	MW-21-1	0.5 U	0.5 U	0.5 U	0.4 J	0.5 U	0.5 U	0.5 U	0.5 J	4.0 U		
MW-21-Screen-1	Oct/Dec 2007	MW-21-1	0.5 U	0.5 U	0.5 U	0.4 J	0.5 U	0.5 U	0.5 U	0.5	4.6		
MW-21-Screen-1	Jan/Feb 2008	MW-21-1	0.5 U	0.5 U	0.3 J	0.3 J	0.5 U	0.5 U	0.5 U	0.5 J	4.0 U		
MW-21-Screen-1	Apr/May 2008	MW-21-1	0.5 U	0.5 U	0.5 U	0.4 J	0.5 U	0.5 U	0.5 U	0.6	4.0 U		
MW-21-Screen-1	Jul/Aug 2008	MW-21-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5	3.4		
MW-21-Screen-1	Oct/Nov 2008	DUPE-01-4Q08	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5	2.9		
MW-21-Screen-1	Oct/Nov 2008	MW-21-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.0		
MW-21-Screen-1	Jan/Feb 2009	DUPE-01-1Q09	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	3.0		
MW-21-Screen-1	Jan/Feb 2009	MW-21-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.7	2.7		
MW-21-Screen-1	Apr/May 2009	MW-21-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.7	2.4		
MW-21-Screen-1	Jul/Aug 2009	MW-21-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0	2.8		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-21-Screen-1	Nov/Dec 2009	MW-21-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**2.4**		
MW-21-Screen-1	Feb 2010	DUPE-1-1Q10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	**2.3**		
MW-21-Screen-1	Feb 2010	MW-21-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**	**2.5**		
MW-21-Screen-1	Apr/May 2010	MW-21-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**2.8**		
MW-21-Screen-1	Jul/Aug 2010	MW-21-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	**3.3**		
MW-21-Screen-1	Oct/Nov 2010	MW-21-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	**2.4**		
MW-21-Screen-1	Feb/Mar 2011	MW-21-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	**2.9**		
MW-21-Screen-1	Apr/May 2011	MW-21-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**2.6**		
MW-21-Screen-1	Aug/Sep 2011	MW-21-1	0.5 U	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**2.4**		
MW-21-Screen-1	Nov/Dec 2011	MW-21-1	0.5 U	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**	**2.1**		
MW-21-Screen-1	Jan/Feb 2012	MW-21-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**3.4 J**		
MW-21-Screen-1	Apr/May 2012	MW-21-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.8**	**2.8**		
MW-21-Screen-1	Aug/Sep 2012	MW-21-1	0.5 U	**0.1 J**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	4.0 U	**cis-1,2-Dichloroethene**	**0.1 J**
MW-21-Screen-1	Nov 2012	MW-21-1	0.5 U	**0.1 J**	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	**1.7 J**	**cis-1,2-Dichloroethene**	**0.2 J**
MW-21-Screen-1	Jan/Feb 2013	MW-21-1	0.5 U	**0.1 J**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**2.1**	**3.2 J**	**cis-1,2-Dichloroethene**	**0.1 J**
MW-21-Screen-1	Apr/May 2013	MW-21-1	0.5 U	**0.1 J**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**	**3.4 J**		
MW-21-Screen-1	Jul 2013	MW-21-1	0.5 U	**0.2 J**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**2.1**	**3.1 J**		
MW-21-Screen-1	Oct/Nov 2013	MW-21-1	0.5 U	**0.9**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	**9.3**		
MW-21-Screen-1	Jan/Feb 2014	MW-21-1	0.5 U	**1.2**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**	**11.0**		
MW-21-Screen-1	Apr/May 2014	MW-21-1	0.5 U	**1.1**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**12.0**		
MW-21-Screen-2													
MW-21-Screen-2	Aug/Sep 1996	MW-21-2	0.5 U	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	NA		
MW-21-Screen-2	Oct/Nov 1996	MW-21-2	0.5 U	**0.6**	**2.3**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	NA	**Acetone**	**1.4**
MW-21-Screen-2	Feb/Mar 1997	MW-21-2	0.5 U	0.5 U	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-21-Screen-2	June/July 1997	MW-21-2	0.5 U	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-2	Sep/Oct 1997	MW-21-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-2	Jan/Feb 1998	MW-21-2	0.5 U	0.5 U	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-2	Apr/May 1998	MW-21-2	0.5 U	0.5 U	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-2	Jul/Aug 1998	MW-21-2	0.5 U	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-21-Screen-2	Oct/Nov 1998	MW-21-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-21-Screen-2	Feb/Mar 1999	MW-21-2	0.5 U	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-2	May/Jun 1999	MW-21-2	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-2	Aug 1999	MW-21-2	0.5 U	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-2	Nov/Dec 1999	MW-21-2	0.5 U	0.5 U	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.6**		
MW-21-Screen-2	Mar/Apr 2000	MW-21-2	0.5 U	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.1**	**Carbon disulfide**	**1.8**
MW-21-Screen-2	Jul/Aug 2000	MW-21-2	0.5 U	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-2	Sep/Oct 2000	MW-21-2	0.5 U	0.5 U	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-2	Jan/Feb 2001	MW-21-2	0.5 U	**0.3 J**	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-21-Screen-2	Apr 2001	MW-21-2	0.5 U	**0.3 J**	**0.9**	0.5 U	0.5 U	0.5 U	NA	0.5 U	4.0 U		
MW-21-Screen-2	Jul 2001	MW-21-2	0.5 U	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-2	Oct 2001	MW-21-2	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methyl-tert-butyl ether (MTBE**	**0.6 J**
MW-21-Screen-2	Jan/Feb 2002	MW-21-2	0.5 U	0.5 U	**1.9**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**3.3 B**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-21-Screen-2	Apr/May 2002	MW-21-2	0.5 U	**0.4 J**	**1.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	4.0 U	**Methylene chloride**	**2.6**
MW-21-Screen-2	Jul 2002	MW-21-2	0.5 U	**0.5**	**1.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-2	Oct/Nov 2002	MW-21-2	0.5 U	**0.5**	**1.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-21-Screen-2	Jan/Feb 2003	MW-21-2	0.5 U	**0.5**	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-2	Apr/May 2003	MW-21-2	0.5 U	**0.4 J**	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9 J**		
MW-21-Screen-2	Jul/Aug 2003	MW-21-2	0.5 U	**0.5 J**	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.1 J**		
MW-21-Screen-2	Oct/Nov 2003	MW-21-2	0.5 U	**0.3 J**	**2.2**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**2.7 J**		
MW-21-Screen-2	Feb 2004	MW-21-2	0.5 U	**0.6**	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**4.5**	**cis-1,2-Dichloroethene**	**0.3 J**
MW-21-Screen-2	Apr/May 2004	MW-21-2	0.5 U	**0.6**	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.8 J**	**cis-1,2-Dichloroethene**	**0.3 J**
MW-21-Screen-2	Jul/Aug 2004	MW-21-2	0.5 U	**1.0**	**2.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**cis-1,2-Dichloroethene**	**0.5**
MW-21-Screen-2	Oct/Nov 2004	MW-21-2	0.5 U	**1.1**	**3.9**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**3.9 J**	**cis-1,2-Dichloroethene**	**0.6**
MW-21-Screen-2	Jan/Feb 2005	MW-21-2	0.5 U	**0.8**	**2.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-2	Apr/May 2005	MW-21-2	0.5 U	**0.5**	**2.1**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U	**cis-1,2-Dichloroethene**	**0.4 J**
MW-21-Screen-2	Jul/Sep 2005	MW-21-2	0.5 U	0.5 U	**2.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**3.2 J**	**cis-1,2-Dichloroethene**	**0.4 J**
MW-21-Screen-2	Oct/Nov 2005	MW-21-2	0.5 U	**0.4 J**	**5.4**	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**2.9 J**	**cis-1,2-Dichloroethene** **Dibromochloromethane**	**0.7** **2.6**
MW-21-Screen-2	Mar/Apr 2006	MW-21-2	0.5 U	**0.7**	**4.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U	**cis-1,2-Dichloroethene**	**1.1**
MW-21-Screen-2	May/Jun 2006	MW-21-2	0.5 U	**0.6**	**5.2**	0.5 U	0.5 U	0.5 U	0.5 U	**1.7**	4.0 U	**cis-1,2-Dichloroethene**	**1.4**
MW-21-Screen-2	Aug/Sep 2006	MW-21-2	0.5 U	**1.0**	**11.0**	0.5 U	0.5 U	0.5 U	0.5 U	**4.2**	4.0 U	**cis-1,2-Dichloroethene**	**1.8**
MW-21-Screen-2	Oct/Dec 2006	MW-21-2	0.5 U	**1.1**	**12.0**	0.5 U	0.5 U	0.5 U	0.5 U	**3.2**	4.0 U	**cis-1,2-Dichloroethene**	**2.1**
MW-21-Screen-2	Mar/Apr 2007	MW-21-2	0.5 U	**1.1**	**7.3**	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**	4.0 U	**cis-1,2-Dichloroethene**	**1.6**
MW-21-Screen-2	Jun/Jul 2007	DUPE-1-2Q07	0.5 U	**0.7**	**6.3**	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**	4.0 U	**cis-1,2-Dichloroethene**	**1.4**
MW-21-Screen-2	Jun/Jul 2007	MW-21-2	0.5 U	**0.8**	**6.5**	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**	4.0 U	**cis-1,2-Dichloroethene**	**1.4**
MW-21-Screen-2	Aug/Sep 2007	MW-21-2	0.5 U	**0.7**	**7.6**	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**	4.0 U	**cis-1,2-Dichloroethene**	**1.4**
MW-21-Screen-2	Oct/Dec 2007	MW-21-2	0.5 U	**0.5**	**3.6**	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**7.7**	**cis-1,2-Dichloroethene**	**1.0**
MW-21-Screen-2	Jan/Feb 2008	MW-21-2	0.5 U	**0.5**	**2.9**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	5.0 U	**cis-1,2-Dichloroethene**	**0.5**
MW-21-Screen-2	Apr/May 2008	MW-21-2	0.5 U	**0.5 J**	**3.8**	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**	4.0 U	**cis-1,2-Dichloroethene**	**0.9**
MW-21-Screen-2	Jul/Aug 2008	MW-21-2	0.5 U	**0.6**	**8.2**	0.5 U	0.5 U	0.5 U	0.5 U	**3.6**	**2.0**	**cis-1,2-Dichloroethene**	**1.5**
MW-21-Screen-2	Oct/Nov 2008	MW-21-2	0.5 U	**0.7**	**12.0**	0.5 U	0.5 U	0.5 U	0.5 U	**3.6**	**2.1**	**cis-1,2-Dichloroethene**	**1.6**
MW-21-Screen-2	Jan/Feb 2009	MW-21-2	0.5 U	**0.6**	**6.6**	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	**2.5**	**cis-1,2-Dichloroethene**	**1.1**
MW-21-Screen-2	Apr/May 2009	MW-21-2	0.5 U	0.5 U	**4.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**2.1**	**cis-1,2-Dichloroethene**	**0.8**
MW-21-Screen-2	Jul/Aug 2009	MW-21-2	0.5 U	**0.9**	**14.0**	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**	**2.1**	**cis-1,2-Dichloroethene**	**1.8**
MW-21-Screen-2	Nov/Dec 2009	MW-21-2	0.5 U	**0.8**	**14.0**	0.5 U	0.5 U	0.5 U	0.5 U	**2.4**	**1.8**	**cis-1,2-Dichloroethene**	**1.8**
MW-21-Screen-2	Feb 2010	MW-21-2	0.5 U	**0.6**	**4.9**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**2.2**	**cis-1,2-Dichloroethene**	**0.6**
MW-21-Screen-2	Apr/May 2010	MW-21-2	0.5 U	0.5 U	**4.0**	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**3.2**		
MW-21-Screen-2	Jul/Aug 2010	MW-21-2	0.5 U	0.5 U	**6.9**	0.5 U	0.5 U	0.5 U	0.5 U	**3.5**	**2.6**	**cis-1,2-Dichloroethene**	**0.7**
MW-21-Screen-2	Oct/Nov 2010	MW-21-2	0.5 U	0.5 U	**4.0**	0.5 U	0.5 U	0.5 U	0.5 U	**4.0**	**2.5**	**cis-1,2-Dichloroethene**	**0.8**
MW-21-Screen-2	Oct/Nov 2010	DUPE-01-4Q10	0.5 U	0.5 U	**4.6**	0.5 U	0.5 U	0.5 U	0.5 U	**4.0**	**2.6**	**cis-1,2-Dichloroethene**	**0.8**
MW-21-Screen-2	Feb/Mar 2011	MW-21-2	0.5 U	0.5 U	**8.5**	0.5 U	0.5 U	0.5 U	0.5 U	**4.9**	**1.9**	**cis-1,2-Dichloroethene**	**0.6**
MW-21-Screen-2	Apr/May 2011	MW-21-2	0.5 U	0.5 U	**3.5**	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**	**1.9**		
MW-21-Screen-2	Aug/Sep 2011	MW-21-2	0.5 U	0.5 U	**2.2**	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**	**1.8**		
MW-21-Screen-2	Nov/Dec 2011	MW-21-2	0.5 U	0.5 U	**2.6**	0.5 U	0.5 U	0.5 U	0.5 U	**5.1**	**1.6**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-21-Screen-2	Nov/Dec 2011	DUPE-1-4Q11	0.5 U	0.5 U	**2.3**	0.5 U	0.5 U	0.5 U	0.5 U	**4.6**	**1.6**		
MW-21-Screen-2	Jan/Feb 2012	MW-21-2	0.5 U	0.5 U	**2.2**	0.5 U	0.5 U	0.5 U	0.5 U	**6.1**	**2.7 J**		
MW-21-Screen-2	Jan/Feb 2012	DUPE-1-1Q12	0.5 U	0.5 U	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	**4.5**	**2.9 J**		
MW-21-Screen-2	Apr/May 2012	MW-21-2	0.5 U	0.5 U	**2.9**	0.5 U	0.5 U	0.5 U	0.5 U	**3.5**	**2.8**		
MW-21-Screen-2	Aug/Sep 2012	MW-21-2	0.5 U	**0.2 J**	**2.0**	0.5 U	0.5 U	0.5 U	0.5 U	**3.7**	4.0 U	**cis-1,2-Dichloroethene** **Methyl-tert-butyl ether (MTBE**	**0.1 J** **0.2 J**
MW-21-Screen-2	Nov 2012	MW-21-2	0.5 U	**0.2 J**	**2.6**	0.5 U	0.5 U	0.5 U	0.5 U	**3.0**	**1.5 J**	**cis-1,2-Dichloroethene** **Methyl-tert-butyl ether (MTBE**	**0.4 J** **0.2 J**
MW-21-Screen-2	Jan/Feb 2013	MW-21-2	0.5 U	**0.3 J**	**2.2**	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**	**1.8 J**	**cis-1,2-Dichloroethene** **Methyl-tert-butyl ether (MTBE**	**0.3 J** **0.2 J**
MW-21-Screen-2	Apr/May 2013	MW-21-2	0.5 U	**0.2 J**	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**2.5 J**	**cis-1,2-Dichloroethene** **Methyl-tert-butyl ether (MTBE**	**0.2 J** **0.2 J**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-21-Screen-2	Jul 2013	MW-21-2	0.5 U	**0.4 J**	**2.3**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**2.7 J**	**cis-1,2-Dichloroethene** **Methyl-tert-butyl ether (MTBE**	**0.2 J** **0.2 J**
MW-21-Screen-2	Oct/Nov 2013	MW-21-2	0.5 U	**0.3 J**	**1.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**3.5 J**	**cis-1,2-Dichloroethene** **Methyl-tert-butyl ether (MTBE**	**0.2 J** **0.2 J**
MW-21-Screen-2	Jan/Feb 2014	MW-21-2	0.5 U	**0.3 J**	**1.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**2.9 J**	**cis-1,2-Dichloroethene** **Methyl-tert-butyl ether (MTBE**	**0.2 J** **0.2 J**
MW-21-Screen-2	Apr/May 2014	MW-21-2	0.5 U	**0.3 J**	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**2.8 J**	**Methyl-tert-butyl ether (MTBE**	**0.2 J**
MW-21-Screen-2	Jul/Aug 2014	MW-21-2	0.5 U	**0.3 J**	**1.8**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**2.3 J**	**Methyl-tert-butyl ether (MTBE**	**0.2 J**
MW-21-Screen-2	Oct 2014	MW-21-2	0.5 U	**0.2 J**	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**2.6 J**	**Methyl-tert-butyl ether (MTBE**	**0.1 J**
MW-21-Screen-2	Jan/Feb 2015	MW-21-2	0.5 UJ	**0.3 J**	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**1.6 J**	**Methyl-tert-butyl ether (MTBE**	**0.1 J**
MW-21-Screen-2	Apr/May 2015	MW-21-2	0.5 U	**0.3 J**	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**2.8 J**		
MW-21-Screen-2	Apr/May 2015	DUP-7-2Q15	0.5 U	**0.2 J**	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**2.3 J**	**Methyl-tert-butyl ether (MTBE**	**0.1 J**
MW-21-Screen-3													
MW-21-Screen-3	Aug/Sep 1996	MW-21-3	0.5 U	**0.7**	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	NA		
MW-21-Screen-3	Oct/Nov 1996	MW-21-3	0.5 U	**0.9**	**1.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**1.2**
MW-21-Screen-3	Feb/Mar 1997	MW-21-3	0.5 U	**0.8**	**1.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-21-Screen-3	June/July 1997	MW-21-3	0.5 U	0.5 U	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-3	Sep/Oct 1997	MW-21-3	0.5 U	**0.6**	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-3	Jan/Feb 1998	MW-21-3	0.5 U	**0.5**	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-3	Apr/May 1998	MW-21-3	0.5 U	0.5 U	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-3	Jul/Aug 1998	MW-21-3	0.5 U	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-3	Oct/Nov 1998	MW-21-3	0.5 U	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-3	Feb/Mar 1999	MW-21-3	0.5 U	0.5 U	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.1**		
MW-21-Screen-3	May/Jun 1999	MW-21-3	0.5 U	**0.6**	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-3	Aug 1999	MW-21-3	0.5 U	**0.6**	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-3	Nov/Dec 1999	MW-21-3	0.5 U	**0.9**	**2.2**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**4.8**	**Carbon disulfide**	**4.9**
MW-21-Screen-3	Mar/Apr 2000	MW-21-3	0.5 U	**0.9**	**2.3**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-21-Screen-3	Jul/Aug 2000	MW-21-3	0.5 U	**0.6**	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-21-Screen-3	Sep/Oct 2000	MW-21-3	0.5 U	**0.7**	**1.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	4.0 U		
MW-21-Screen-3	Jan/Feb 2001	MW-21-3	0.5 U	**0.9**	**2.5**	0.5 U	0.5 U	**0.5 J**	0.5 U	**1.1**	4.0 U	**1,2-Dichloroethene, Total** **Bromodichloromethane** **cis-1,2-Dichloroethene** **Dibromochloromethane**	**0.3 J** **0.6** **0.3 J** **0.4 J**
MW-21-Screen-3	Apr 2001	MW-21-3	0.5 U	**1.8**	**1.4**	0.5 U	0.5 U	0.5 U	NA	**0.8**	4.0 U	**Bromodichloromethane** **Dibromochloromethane**	**0.4 J** **0.4 J**
MW-21-Screen-3	Jul 2001	MW-21-3	0.5 U	**0.7**	**1.8**	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	4.0 U		
MW-21-Screen-3	Oct 2001	MW-21-3	0.5 U	**0.7**	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	4.0 U		
MW-21-Screen-3	Jan/Feb 2002	MW-21-3	0.5 U	**1.6**	**3.5**	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	**4.1**	**Bromodichloromethane** **cis-1,2-Dichloroethene** **Dibromochloromethane**	**0.6** **0.4 J** **0.4 J**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-21-Screen-3	Apr/May 2002	MW-21-3	0.5 U	**1.5**	**4.2**	**0.3 J**	0.5 U	0.5 U	0.5 U	**1.5**	4.0 U	**Bromodichloromethane** **cis-1,2-Dichloroethene** **Methylene chloride** **trans-1,2-Dichloroethene**	**0.6** **0.5 J** **2.6** **0.4 J**
MW-21-Screen-3	Jul 2002	MW-21-3	0.5 U	**0.9**	**2.0**	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	4.0 U		
MW-21-Screen-3	Oct/Nov 2002	MW-21-3	0.5 U	**1.0**	**1.8**	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	4.0 U	**trans-1,2-Dichloroethene**	**1.8**
MW-21-Screen-3	Dec 2002	MW-21-3	0.2 U	**1.1**	**2.0**	0.3 U	0.5 U	0.5 U	0.5 U	**1.0**	NA	**cis-1,2-Dichloroethene** **Methylene chloride**	**0.4 J** **1.3 UB**
MW-21-Screen-3	Jan/Feb 2003	MW-21-3	0.5 U	**1.1**	**1.9**	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	4.0 U	**cis-1,2-Dichloroethene**	**0.3 J**
MW-21-Screen-3	Apr/May 2003	MW-21-3	0.5 U	**1.0**	**2.1**	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**2.9 J**		
MW-21-Screen-3	Jul/Aug 2003	MW-21-3	0.5 U	**1.0**	**1.8**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**2.7 J**	**cis-1,2-Dichloroethene** **Dibromochloromethane**	**0.4 J** **0.4 J**
MW-21-Screen-3	Oct/Nov 2003	MW-21-3	0.5 U	**0.7**	**1.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**3.6 J**		
MW-21-Screen-3	Feb 2004	MW-21-3	0.5 U	**1.3**	**2.3**	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**4.2**		
MW-21-Screen-3	Apr/May 2004	MW-21-3	0.5 U	**1.0**	**1.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**4.3**	**cis-1,2-Dichloroethene**	**0.3 J**
MW-21-Screen-3	Jul/Aug 2004	MW-21-3	0.5 U	**1.4**	**2.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U	**cis-1,2-Dichloroethene**	**0.6**
MW-21-Screen-3	Oct/Nov 2004	MW-21-3	0.5 U	**1.5**	**3.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**4.9**	**cis-1,2-Dichloroethene** **trans-1,2-Dichloroethene**	**0.6** **0.4 J**
MW-21-Screen-3	Jan/Feb 2005	MW-21-3	0.5 U	**1.7**	**3.4**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U	**cis-1,2-Dichloroethene** **m,p-Xylene** **trans-1,2-Dichloroethene**	**0.6** **0.6** **0.3 J**
MW-21-Screen-3	Apr/May 2005	MW-21-3	0.5 U	**0.8**	**1.8**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-21-Screen-3	Jul/Sep 2005	MW-21-3	0.5 U	**0.9**	**3.1**	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**	**3.2 J**	**Bromodichloromethane** **m,p-Xylene**	**0.4 J** **0.4 J**
MW-21-Screen-3	Oct/Nov 2005	MW-21-3	0.5 U	**0.7**	**3.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**3.9 J**	**cis-1,2-Dichloroethene**	**0.5 J**
MW-21-Screen-3	Mar/Apr 2006	MW-21-3	0.5 U	**0.9**	**3.1**	0.5 U	0.5 U	0.5 U	0.5 U	**1.7**	4.0 U	**cis-1,2-Dichloroethene**	**0.6**
MW-21-Screen-3	May/Jun 2006	MW-21-3	0.5 U	**0.6**	**2.7**	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**	4.0 U	**cis-1,2-Dichloroethene**	**0.6**
MW-21-Screen-3	Aug/Sep 2006	MW-21-3	0.5 U	**1.3**	**5.7**	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**	4.0 U	**cis-1,2-Dichloroethene**	**0.9**
MW-21-Screen-3	Oct/Dec 2006	MW-21-3	0.5 U	**1.2**	**5.2**	0.5 U	0.5 U	0.5 U	0.5 U	**2.4**	4.0 U	**cis-1,2-Dichloroethene**	**0.9**
MW-21-Screen-3	Mar/Apr 2007	MW-21-3	0.5 U	**1.2**	**5.5**	0.5 U	0.5 U	0.5 U	0.5 U	**2.4**	4.0 U	**cis-1,2-Dichloroethene**	**0.9**
MW-21-Screen-3	Jun/Jul 2007	MW-21-3	0.5 U	**0.7**	**3.1**	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	4.0 U	**cis-1,2-Dichloroethene** **Methylene chloride**	**0.6** **1.8 J**
MW-21-Screen-3	Aug/Sep 2007	MW-21-3	0.5 U	**1.5**	**7.8**	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**	4.0 U	**cis-1,2-Dichloroethene**	**1.1**
MW-21-Screen-3	Oct/Dec 2007	MW-21-3	0.5 U	**1.2**	**4.1**	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**	**5.0**	**cis-1,2-Dichloroethene**	**0.8**
MW-21-Screen-3	Jan/Feb 2008	MW-21-3	0.5 U	**0.9**	**3.8**	0.5 U	0.5 U	0.5 U	0.5 U	**1.7**	5.0 U	**cis-1,2-Dichloroethene**	**0.7**
MW-21-Screen-3	Apr/May 2008	MW-21-3	0.5 U	**1.1**	**4.6**	0.5 U	0.5 U	0.5 U	0.5 U	**3.0**	4.0 U	**cis-1,2-Dichloroethene**	**0.9**
MW-21-Screen-3	Jul/Aug 2008	MW-21-3	0.5 U	**1.7**	**8.6**	0.5 U	0.5 U	0.5 U	0.5 U	**3.0**	**3.6**	**cis-1,2-Dichloroethene**	**1.2**
MW-21-Screen-3	Oct/Nov 2008	MW-21-3	0.5 U	**1.5**	**7.7**	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**	**2.5**	**cis-1,2-Dichloroethene**	**1.1**
MW-21-Screen-3	Jan/Feb 2009	MW-21-3	0.5 U	**1.5**	**6.8**	0.5 U	0.5 U	0.5 U	0.5 U	**2.5**	**3.0**	**cis-1,2-Dichloroethene**	**1.1**
MW-21-Screen-3	Apr/May 2009	MW-21-3	0.5 U	**1.2**	**5.0**	0.5 U	0.5 U	0.5 U	0.5 U	**3.1**	**2.8**	**cis-1,2-Dichloroethene**	**0.9**
MW-21-Screen-3	Jul/Aug 2009	DUPE-4-3Q09	0.5 U	**0.8**	**3.4**	0.5 U	0.5 U	0.5 U	0.5 U	**1.6**	**2.7**	**cis-1,2-Dichloroethene**	**0.7**
MW-21-Screen-3	Jul/Aug 2009	MW-21-3	0.5 U	**0.9**	**4.3**	0.5 U	0.5 U	0.5 U	0.5 U	**1.8**	**2.4**	**cis-1,2-Dichloroethene**	**0.8**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-21-Screen-3	Nov/Dec 2009	MW-21-3	0.5 U	1.5	8.6	0.5 U	0.5 U	0.5 U	0.5 U	2.3	2.9	cis-1,2-Dichloroethene	1.2
MW-21-Screen-3	Feb 2010	MW-21-3	0.5 U	1.4	7.7	0.5 U	0.5 U	0.5 U	0.5 U	2.2	2.8	cis-1,2-Dichloroethene	1.0
MW-21-Screen-3	Apr/May 2010	MW-21-3	0.5 U	0.9	3.9	0.5 U	0.5 U	0.5 U	0.5 U	2.8	3.4	cis-1,2-Dichloroethene	0.6
MW-21-Screen-3	Jul/Aug 2010	MW-21-3	0.5 U	0.6	2.1	0.5 U	0.5 U	0.5 U	0.5 U	2.2	3.5		
MW-21-Screen-3	Oct/Nov 2010	MW-21-3	0.5 U	1.4	6.2	0.5 U	0.5 U	0.5 U	0.5 U	4.7	2.9	cis-1,2-Dichloroethene	0.9
MW-21-Screen-3	Feb/Mar 2011	MW-21-3	0.5 U	1.2	5.5	0.5 U	0.5 U	0.5 U	0.5 U	4.5	1.0 U	cis-1,2-Dichloroethene	0.8
MW-21-Screen-3	Apr/May 2011	MW-21-3	0.5 U	1.0	3.5	0.5 U	0.5 U	0.5 U	0.5 U	4.5	2.5	cis-1,2-Dichloroethene	0.6
MW-21-Screen-3	Aug/Sep 2011	MW-21-3	0.5 U	1.4	3.9	0.5 U	0.5 U	0.5 U	0.5 U	7.1	2.4	cis-1,2-Dichloroethene	0.6
MW-21-Screen-3	Nov/Dec 2011	MW-21-3	0.5 U	1.2	3.7	0.5 U	0.5 U	0.5 U	0.5 U	6.3	2.1		
MW-21-Screen-3	Jan/Feb 2012	MW-21-3	0.5 U	1.3	4.7	0.5 U	0.5 U	0.5 U	0.5 U	5.5	3.8 J	cis-1,2-Dichloroethene	0.6
MW-21-Screen-3	Apr/May 2012	MW-21-3	0.5 U	0.5 U	2.3	0.5 U	0.5 U	0.5 U	0.5 U	3.9	3.5		
MW-21-Screen-3	Aug/Sep 2012	DUPE-7-3Q12	0.5 U	0.5	2.6	0.5 U	0.5 U	0.5 U	0.5 U	3.4	4.0 U	cis-1,2-Dichloroethene Methyl-tert-butyl ether (MTBE	0.5 0.2 J
MW-21-Screen-3	Aug/Sep 2012	MW-21-3	0.5 U	0.7	3.8	0.1 J	0.5 U	0.5 U	0.5 U	4.2	4.0 U	cis-1,2-Dichloroethene Methyl-tert-butyl ether (MTBE	0.7 0.2 J
MW-21-Screen-3	Nov 2012	MW-21-3	0.5 U	0.8	5.9	0.1 J	0.5 U	0.5 U	0.5 U	4.0	1.6 J	cis-1,2-Dichloroethene Methyl-tert-butyl ether (MTBE	0.9 0.2 J
MW-21-Screen-3	Jan/Feb 2013	MW-21-3	0.5 U	0.7	4.7	0.5 U	0.5 U	0.5 U	0.5 U	2.7	4.0	cis-1,2-Dichloroethene Methyl-tert-butyl ether (MTBE	0.9 0.3 J
MW-21-Screen-3	Apr/May 2013	MW-21-3	0.5 U	0.7	4.1	0.1 J	0.5 U	0.5 U	0.5 U	2.4	3.4 J	cis-1,2-Dichloroethene Methyl-tert-butyl ether (MTBE	0.9 0.3 J
MW-21-Screen-3	Jul 2013	MW-21-3	0.5 U	1.9	12.0	0.3 J	0.5 U	0.5 U	0.5 U	3.1	2.9 J	cis-1,2-Dichloroethene Methyl-tert-butyl ether (MTBE	1.4 0.3 J
MW-21-Screen-3	Oct/Nov 2013	MW-21-3	0.5 U	0.9	3.6	0.2 J	0.5 U	0.5 U	0.5 U	1.4	3.5 J	cis-1,2-Dichloroethene Methyl-tert-butyl ether (MTBE	0.7 0.3 J
MW-21-Screen-3	Jan/Feb 2014	MW-21-3	0.5 U	0.9	3.7	0.2 J	0.5 U	0.5 U	0.5 U	1.3	2.7 J	cis-1,2-Dichloroethene Methyl-tert-butyl ether (MTBE	0.6 0.3 J
MW-21-Screen-3	Apr/May 2014	MW-21-3	0.5 U	1.1	3.1	0.2 J	0.5 U	0.5 U	0.5 U	1.0	4.0	cis-1,2-Dichloroethene Methyl-tert-butyl ether (MTBE	0.4 J 0.2 J
MW-21-Screen-3	Jul/Aug 2014	MW-21-3	0.5 U	1.1	2.7	0.2 J	0.5 U	0.5 U	0.5 U	0.9	1.8 J	cis-1,2-Dichloroethene Methyl-tert-butyl ether (MTBE	0.4 J 0.2 J
MW-21-Screen-3	Oct 2014	MW-21-3	0.5 U	1.3	3.0	0.2 J	0.5 U	0.5 U	0.5 U	1.0	2.9 J	cis-1,2-Dichloroethene Methyl-tert-butyl ether (MTBE	0.4 J 0.2 J
MW-21-Screen-3	Jan/Feb 2015	MW-21-3	0.5 UJ	2.2	7.4	0.4 J	0.5 U	0.5 U	0.5 U	1.5	3.0 J	cis-1,2-Dichloroethene Methyl-tert-butyl ether (MTBE	0.7 0.2 J
MW-21-Screen-3	Apr/May 2015	MW-21-3	0.5 U	1.2	3.0	0.2 J	0.5 U	0.5 U	0.5 U	1.1	3.8 J	cis-1,2-Dichloroethene	0.4 J
MW-21-Screen-4													
MW-21-Screen-4	Jan/Feb 1996	MW-21-4	0.5 U	0.5 U	1.4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	Acetone	3.0
MW-21-Screen-4	Aug/Sep 1996	MW-21-4	0.5 U	0.8	4.2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-21-Screen-4	Oct/Nov 1996	MW-21-4	0.5 U	0.5 U	2.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	Acetone	1.6
MW-21-Screen-4	Feb/Mar 1997	MW-21-4	0.5 U	0.5 U	1.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-21-Screen-4	June/July 1997	MW-21-4	0.5 U	0.5 U	2.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.6		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-21-Screen-4	Sep/Oct 1997	MW-21-4	0.5 U	**0.6**	**4.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.0**		
MW-21-Screen-4	Jan/Feb 1998	MW-21-4	0.5 U	0.5 U	**2.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-4	Apr/May 1998	MW-21-4	0.5 U	**0.6**	**4.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**cis-1,2-Dichloroethene**	**0.7**
MW-21-Screen-4	Jul/Aug 1998	MW-21-4	0.5 U	**0.8**	**4.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.3**	**cis-1,2-Dichloroethene**	**0.8**
MW-21-Screen-4	Oct/Nov 1998	MW-21-4	0.5 U	**1.1**	**8.3**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U	**cis-1,2-Dichloroethene**	**1.3**
MW-21-Screen-4	Feb/Mar 1999	MW-21-4	0.5 U	0.5 U	**3.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**cis-1,2-Dichloroethene**	**0.7**
MW-21-Screen-4	May/Jun 1999	MW-21-4	0.5 U	0.5 U	**3.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.8**	**cis-1,2-Dichloroethene**	**0.6**
MW-21-Screen-4	Aug 1999	MW-21-4	0.5 U	**0.7**	**6.1**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U	**cis-1,2-Dichloroethene**	**1.2**
MW-21-Screen-4	Nov/Dec 1999	MW-21-4	0.5 U	**0.6**	**6.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide** **cis-1,2-Dichloroethene**	**5.1** **1.1**
MW-21-Screen-4	Mar/Apr 2000	MW-21-4	0.5 U	0.5 U	**4.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**cis-1,2-Dichloroethene**	**0.9**
MW-21-Screen-4	Jul/Aug 2000	MW-21-4	0.5 U	**0.5**	**6.2**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U	**cis-1,2-Dichloroethene**	**1.3**
MW-21-Screen-4	Sep/Oct 2000	MW-21-4	0.5 U	**0.8**	**8.6**	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	4.0 U	**Bromodichloromethane** **cis-1,2-Dichloroethene** **Dibromochloromethane**	**0.7** **1.5** **0.5**
MW-21-Screen-4	Jan/Feb 2001	MW-21-4	0.5 U	**1.2**	**4.3**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U	**1,2-Dichloroethene, Total** **Bromodichloromethane** **cis-1,2-Dichloroethene**	**1.0** **0.4 J** **1.0**
MW-21-Screen-4	Apr 2001	MW-21-4	0.5 U	0.5 U	**3.8**	0.5 U	0.5 U	0.5 U	NA	**1.0**	4.0 U	**1,2-Dichloroethene, Total** **2,2-Dichloropropane** **cis-1,2-Dichloroethene** **Methylene chloride**	**0.7** **0.3 J** **0.7** **0.6**
MW-21-Screen-4	Jul 2001	MW-21-4	0.5 U	**0.6**	**8.1**	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**	4.0 U	**Bromodichloromethane** **cis-1,2-Dichloroethene**	**0.6** **1.5**
MW-21-Screen-4	Oct 2001	MW-21-4	0.5 U	**0.6**	**4.5**	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	4.0 U	**1,2-Dichloroethene, Total** **Bromodichloromethane** **Methyl-tert-butyl ether (MTBE**	**1.1** **0.5 J** **0.6 J**
MW-21-Screen-4	Oct 2001	MW-21-4	0.5 U	**0.6**	**4.5**	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	4.0 U	**1,2-Dichloroethene, Total** **Bromodichloromethane** **cis-1,2-Dichloroethene** **Methyl-tert-butyl ether (MTBE**	**1.1** **0.5 J** **1.1** **0.6 J**
MW-21-Screen-4	Jan/Feb 2002	MW-21-4	0.5 U	**0.8**	**9.9**	0.5 U	0.5 U	0.5 U	0.5 U	**1.7**	**2.7 B**	**Bromodichloromethane** **cis-1,2-Dichloroethene** **Dibromochloromethane** **Methyl-tert-butyl ether (MTBE**	**0.6** **1.8** **0.4 J** **0.7 J**
MW-21-Screen-4	Apr/May 2002	MW-21-4	0.5 U	**0.3 J**	**5.8**	0.5 U	0.5 U	0.5 U	0.5 U	**1.5**	4.0 U	**Bromodichloromethane** **cis-1,2-Dichloroethene** **Methylene chloride**	**0.4 J** **0.7** **2.2**
MW-21-Screen-4	Jul 2002	MW-21-4	0.5 U	0.5 U	**6.2**	0.5 U	0.5 U	0.5 U	0.5 U	**1.6**	4.0 U	**cis-1,2-Dichloroethene**	**1.0**
MW-21-Screen-4	Oct/Nov 2002	MW-21-4	0.5 U	**0.4 J**	**5.6**	0.5 U	0.5 U	0.5 U	0.5 U	**1.8**	4.0 U	**Bromodichloromethane** **cis-1,2-Dichloroethene**	**0.4 J** **1.1**
MW-21-Screen-4	Jan/Feb 2003	MW-21-4	0.5 U	**0.3 J**	**5.2**	0.5 U	0.5 U	0.5 U	0.5 U	**1.7**	4.0 U	**cis-1,2-Dichloroethene**	**0.7**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-21-Screen-4	Apr/May 2003	MW-21-4	0.5 U	0.5 U	**5.2**	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**	**2.1 J**	**cis-1,2-Dichloroethene**	**0.8**
MW-21-Screen-4	Jul/Aug 2003	MW-21-4	0.5 U	**1.0**	**15.4**	0.5 U	0.5 U	0.5 U	0.5 U	**3.2**	**2.7 J**	**Bromodichloromethane** **cis-1,2-Dichloroethene** **Dibromochloromethane**	**0.5** **2.2** **0.7**
MW-21-Screen-4	Oct/Nov 2003	MW-21-4	0.5 U	**0.5 J**	**7.7**	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**	**3.4 J**	**cis-1,2-Dichloroethene** **Dibromochloromethane**	**1.3** **0.3 J**
MW-21-Screen-4	Feb 2004	MW-21-4	0.5 U	**0.4 J**	**5.0**	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**	**3.5 J**	**cis-1,2-Dichloroethene** **Dibromochloromethane**	**1.1** **1.0**
MW-21-Screen-4	Apr/May 2004	MW-21-4	0.5 U	0.5 U	**2.8**	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**	**4.2**	**cis-1,2-Dichloroethene**	**0.7**
MW-21-Screen-4	Jul/Aug 2004	MW-21-4	0.5 U	**0.3 J**	**4.5**	0.5 U	0.5 U	0.5 U	0.5 U	**2.9**	4.0 U	**cis-1,2-Dichloroethene**	**1.2**
MW-21-Screen-4	Oct/Nov 2004	MW-21-4	0.5 U	**0.5**	**7.4**	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**	**3.8 J**	**cis-1,2-Dichloroethene** **Dibromochloromethane**	**1.4** **0.4 J**
MW-21-Screen-4	Jan/Feb 2005	DUPE-1-1Q05	0.5 U	**0.6**	**9.3**	0.5 U	0.5 U	0.5 U	0.5 U	**3.4**	4.0 U	**cis-1,2-Dichloroethene** **m,p-Xylene**	**1.8** **0.5**
MW-21-Screen-4	Jan/Feb 2005	MW-21-4	0.5 U	**0.6**	**8.7**	0.5 U	0.5 U	0.5 U	0.5 U	**3.2**	4.0 U	**cis-1,2-Dichloroethene** **m,p-Xylene**	**1.6** **0.5 J**
MW-21-Screen-4	Apr/May 2005	MW-21-4	0.5 U	0.5 U	**2.6**	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**	4.0 U	**Bromodichloromethane** **cis-1,2-Dichloroethene**	**0.5 J** **0.8**
MW-21-Screen-4	Jul/Sep 2005	MW-21-4	0.5 U	0.5 U	**2.6**	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**	**2.0 J**	**Bromodichloromethane** **cis-1,2-Dichloroethene**	**0.5** **0.8**
MW-21-Screen-4	Oct/Nov 2005	MW-21-4	0.5 U	0.5 U	**4.8**	0.5 U	0.5 U	0.5 U	0.5 U	**3.1**	**3.2 J**	**cis-1,2-Dichloroethene** **m,p-Xylene**	**1.0** **0.5 J**
MW-21-Screen-4	Mar/Apr 2006	MW-21-4	0.5 U	**0.3 J**	**3.0**	0.5 U	0.5 U	0.5 U	0.5 U	**3.8**	4.0 U	**cis-1,2-Dichloroethene**	**0.8**
MW-21-Screen-4	May/Jun 2006	MW-21-4	0.5 U	0.5 U	**2.5**	0.5 U	0.5 U	0.5 U	0.5 U	**3.0**	4.0 U	**cis-1,2-Dichloroethene**	**0.8**
MW-21-Screen-4	Aug/Sep 2006	MW-21-4	0.5 U	0.5 U	**4.9**	0.5 U	0.5 U	0.5 U	0.5 U	**4.4**	4.0 U	**cis-1,2-Dichloroethene**	**1.1**
MW-21-Screen-4	Oct/Dec 2006	MW-21-4	0.5 U	**0.6**	**8.0**	0.5 U	0.5 U	0.5 U	0.5 U	**5.9**	4.0 U	**cis-1,2-Dichloroethene**	**1.2**
MW-21-Screen-4	Mar/Apr 2007	MW-21-4	0.5 U	0.5 U	**2.6**	0.5 U	0.5 U	0.5 U	0.5 U	**4.6**	4.0 U	**cis-1,2-Dichloroethene**	**0.6**
MW-21-Screen-4	Jun/Jul 2007	MW-21-4	0.5 U	0.5 U	**2.6**	0.5 U	0.5 U	0.5 U	0.5 U	**4.5**	4.0 U	**cis-1,2-Dichloroethene**	**0.5**
MW-21-Screen-4	Aug/Sep 2007	MW-21-4	0.5 U	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Benzene** **m,p-Xylene** **Methyl-tert-butyl ether (MTBE** **Styrene** **Vinyl chloride**	**0.3 J** **0.9 J** **3.0** **1.3** **0.3 J**
MW-21-Screen-4	Oct/Dec 2007	MW-21-4	0.5 U	0.5 U	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	**4.1**	**3.1**	**cis-1,2-Dichloroethene**	**0.4 J**
MW-21-Screen-4	Jan/Feb 2008	MW-21-4	0.5 U	0.5 U	**2.3**	0.5 U	0.5 U	0.5 U	0.5 U	**5.4**	3.0 U	**cis-1,2-Dichloroethene**	**0.5**
MW-21-Screen-4	Apr/May 2008	MW-21-4	0.5 U	0.5 U	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	**4.9**	3.0 U	**cis-1,2-Dichloroethene**	**0.4 J**
MW-21-Screen-4	Jul/Aug 2008	MW-21-4	0.5 U	0.5 U	**1.7**	0.5 U	0.5 U	0.5 U	0.5 U	**4.8**	**2.1**		
MW-21-Screen-4	Oct/Nov 2008	MW-21-4	0.5 U	0.5 U	**2.4**	0.5 U	0.5 U	0.5 U	0.5 U	**5.5**	**2.3**		
MW-21-Screen-4	Jan/Feb 2009	MW-21-4	0.5 U	0.5 U	**1.7**	0.5 U	0.5 U	0.5 U	0.5 U	**5.8**	**2.2**		
MW-21-Screen-4	Apr/May 2009	DUPE-03-2Q09	0.5 U	0.5 U	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	**7.5**	**1.9**		
MW-21-Screen-4	Apr/May 2009	MW-21-4	0.5 U	0.5 U	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	**7.1**	**2.0**		
MW-21-Screen-4	Jul/Aug 2009	MW-21-4	0.5 U	0.5 U	**1.6**	0.5 U	0.5 U	0.5 U	0.5 U	**7.2**	**2.1**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-21-Screen-4	Nov/Dec 2009	MW-21-4	0.5 U	0.5 U	**2.0**	0.5 U	0.5 U	0.5 U	0.5 U	**7.6**	**2.8**		
MW-21-Screen-4	Feb 2010	MW-21-4	0.5 U	0.5 U	**1.7**	0.5 U	0.5 U	0.5 U	0.5 U	**6.5**	**1.8**		
MW-21-Screen-4	Apr/May 2010	MW-21-4	0.5 U	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**6.1**	**2.5**		
MW-21-Screen-4	Jul/Aug 2010	MW-21-4	0.5 U	0.5 U	**1.7**	0.5 U	0.5 U	0.5 U	0.5 U	**6.8**	**2.7**		
MW-21-Screen-4	Oct/Nov 2010	MW-21-4	0.5 U	0.5 U	**1.9**	0.5 U	0.5 U	0.5 U	0.5 U	**6.9**	**3.0**		
MW-21-Screen-4	Feb/Mar 2011	MW-21-4	0.5 U	0.5 U	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	**5.8**	**2.4**		
MW-21-Screen-4	Feb/Mar 2011	DUPE-01-1Q11	0.5 U	0.5 U	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	**4.9**	**2.6**		
MW-21-Screen-4	Apr/May 2011	MW-21-4	0.5 U	0.5 U	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	**6.1**	**2.1**		
MW-21-Screen-4	Aug/Sep 2011	MW-21-4	0.5 U	0.5 U	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	**7.1**	**2.2**		
MW-21-Screen-4	Nov/Dec 2011	MW-21-4	0.5 U	0.5 U	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	**6.9**	**2.0**		
MW-21-Screen-4	Jan/Feb 2012	MW-21-4	0.5 U	0.5 U	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	**7.0**	**2.9 J**		
MW-21-Screen-4	Apr/May 2012	MW-21-4	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**4.9**	**2.4**		
MW-21-Screen-4	Aug/Sep 2012	MW-21-4	0.5 U	**0.1 J**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**6.8**	4.0 U		
MW-21-Screen-4	Nov 2012	MW-21-4	0.5 U	**0.1 J**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**7.0**	**1.4 J**	**cis-1,2-Dichloroethene**	**0.1 J**
MW-21-Screen-4	Jan/Feb 2013	MW-21-4	0.5 U	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**6.4**	**2.7 J**	**cis-1,2-Dichloroethene**	**0.1 J**
MW-21-Screen-4	Apr/May 2013	MW-21-4	0.5 U	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**5.2**	**2.4 J**		
MW-21-Screen-4	Jul 2013	DUPE-7-3Q13	0.5 U	**0.1 J**	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	**9.9**	**2.2 J**	**cis-1,2-Dichloroethene**	**0.2 J**
MW-21-Screen-4	Jul 2013	MW-21-4	0.5 U	**0.2 J**	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	**9.2**	**2.0 J**	**cis-1,2-Dichloroethene**	**0.2 J**
MW-21-Screen-4	Oct/Nov 2013	MW-21-4	0.5 U	**0.1 J**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**8.8**	**2.1 J**	**cis-1,2-Dichloroethene**	**0.2 J**
MW-21-Screen-4	Jan/Feb 2014	MW-21-4	0.5 U	**0.1 J**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**5.3**	**2.1 J**	**cis-1,2-Dichloroethene**	**0.1 J**
MW-21-Screen-4	Apr/May 2014	MW-21-4	0.5 U	**0.1 J**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**7.6**	**2.2 J**	**cis-1,2-Dichloroethene**	**0.1 J**
MW-21-Screen-4	Jul/Aug 2014	DUP-6-3Q14	0.5 U	**0.1 J**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**7.5**	**1.9 J**	**cis-1,2-Dichloroethene**	**0.1 J**
MW-21-Screen-4	Jul/Aug 2014	MW-21-4	0.5 U	**0.2 J**	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	**9.5**	**2.7 J**	**cis-1,2-Dichloroethene**	**0.1 J**
MW-21-Screen-4	Oct 2014	MW-21-4	0.5 U	**0.2 J**	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	**7.2**	**2.0 J**	**cis-1,2-Dichloroethene**	**0.1 J**
MW-21-Screen-4	Jan/Feb 2015	MW-21-4	0.5 UJ	**0.2 J**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**6.1**	**2.2 J**		
MW-21-Screen-4	Apr/May 2015	MW-21-4	0.5 U	**0.1 J**	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	**7.7**	**2.5 J**		
MW-21-Screen-5													
MW-21-Screen-5	Jan/Feb 1996	MW-21-5	0.5 U	0.5 U	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Acetone**	**3.6**
MW-21-Screen-5	Aug/Sep 1996	MW-21-5	0.5 U	0.5 U	**4.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	NA		
MW-21-Screen-5	Oct/Nov 1996	MW-21-5	0.5 U	0.5 U	**3.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-21-Screen-5	Feb/Mar 1997	MW-21-5	0.5 U	0.5 U	**3.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-21-Screen-5	June/July 1997	MW-21-5	0.5 U	0.5 U	**3.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-5	Sep/Oct 1997	MW-21-5	0.5 U	0.5 U	**2.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-21-Screen-5	Jan/Feb 1998	MW-21-5	0.5 U	0.5 U	**4.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.2**	**Carbon disulfide** **cis-1,2-Dichloroethene**	**5.0** **0.6**
MW-21-Screen-5	Apr/May 1998	MW-21-5	0.5 U	0.5 U	**6.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.8**	**cis-1,2-Dichloroethene**	**1.0**
MW-21-Screen-5	Jul/Aug 1998	MW-21-5	0.5 U	0.5 U	**7.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U	**cis-1,2-Dichloroethene**	**1.5**
MW-21-Screen-5	Oct/Nov 1998	MW-21-5	0.5 U	0.5 U	**6.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**4.0**	**cis-1,2-Dichloroethene**	**1.4**
MW-21-Screen-5	Feb/Mar 1999	MW-21-5	0.5 U	**0.5**	**7.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**4.2**	**cis-1,2-Dichloroethene**	**1.4**
MW-21-Screen-5	May/Jun 1999	MW-21-5	0.5 U	0.5 U	**8.2**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U	**cis-1,2-Dichloroethene**	**1.5**
MW-21-Screen-5	Aug 1999	MW-21-5	0.5 U	**0.6**	**9.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	4.0 U	**cis-1,2-Dichloroethene**	**1.6**
MW-21-Screen-5	Nov/Dec 1999	MW-21-5	0.5 U	**0.7**	**11.4**	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**4.9**	**cis-1,2-Dichloroethene**	**2.2**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-21-Screen-5	Mar/Apr 2000	MW-21-5	0.5 U	**0.7**	**12.0**	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	**4.2**	**Bromodichloromethane**	**0.6**
												cis-1,2-Dichloroethene	**2.5**
MW-21-Screen-5	Jul/Aug 2000	MW-21-5	0.5 U	**0.6**	**11.0**	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	4.0 U	**Bromodichloromethane**	**0.6**
												cis-1,2-Dichloroethene	**2.2**
MW-21-Screen-5	Sep/Oct 2000	MW-21-5	0.5 U	**0.8**	**15.0**	0.5 U	0.5 U	0.5 U	0.5 U	**1.7**	4.0 U	**Bromodichloromethane**	**0.6**
												cis-1,2-Dichloroethene	**2.7**
MW-21-Screen-5	Jan/Feb 2001	MW-21-5	0.5 U	**0.7**	**15.1**	0.5 U	0.5 U	0.5 U	0.5 U	**1.7**	4.0 U	**1,2-Dichloroethene, Total**	**2.6**
												Bromodichloromethane	**0.6**
												cis-1,2-Dichloroethene	**2.6**
												Methyl-tert-butyl ether (MTBE	**0.4 J**
MW-21-Screen-5	Apr 2001	MW-21-5	0.5 U	**0.7**	**12.4**	0.5 U	0.5 U	0.5 U	NA	**1.4**	4.0 U	**1,2-Dichloroethene, Total**	**2.3**
												Bromodichloromethane	**0.5**
												cis-1,2-Dichloroethene	**2.3**
												Dibromochloromethane	**0.4 J**
												Methylene chloride	**0.4 J**
MW-21-Screen-5	Jul 2001	MW-21-5	0.5 U	**0.6**	**11.6**	0.5 U	0.5 U	0.5 U	0.5 U	**1.4**	4.0 U	**Bromodichloromethane**	**0.6**
												cis-1,2-Dichloroethene	**2.0**
MW-21-Screen-5	Oct 2001	MW-21-5	0.5 U	**0.5 J**	**7.8**	0.5 U	0.5 U	0.5 U	0.5 U	**1.5**	4.0 U	**1,2-Dichloroethene, Total**	**1.6**
												Bromodichloromethane	**0.4 J**
												cis-1,2-Dichloroethene	**1.6**
												Methyl-tert-butyl ether (MTBE	**0.6 J**
MW-21-Screen-5	Jan/Feb 2002	MW-21-5	0.5 U	**1.2**	**19.2**	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**	**4.6**	**Bromodichloromethane**	**0.8**
												cis-1,2-Dichloroethene	**3.4**
												Methyl-tert-butyl ether (MTBE	**1.0 J**
MW-21-Screen-5	Apr/May 2002	MW-21-5	0.5 U	**1.3**	**28.6**	**0.4 J**	0.5 U	0.5 U	0.5 U	**3.4**	4.0 U	**Bromodichloromethane**	**0.7**
												cis-1,2-Dichloroethene	**3.3**
												Methylene chloride	**2.7**
MW-21-Screen-5	Jul 2002	MW-21-5	0.5 U	**0.8**	**15.1**	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**	4.0 U	**Bromodichloromethane**	**0.4 J**
												cis-1,2-Dichloroethene	**2.4**
MW-21-Screen-5	Oct/Nov 2002	MW-21-5	0.5 U	**0.6**	**10.9**	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**	4.0 U	**Bromodichloromethane**	**0.3 J**
												cis-1,2-Dichloroethene	**2.1**
MW-21-Screen-5	Dec 2002	MW-21-5	0.2 U	**1.2**	**21.2**	0.3 U	0.5 U	0.5 U	0.5 U	**3.0**	NA	**cis-1,2-Dichloroethene**	**2.7**
												Methylene chloride	**4.8 UB**
MW-21-Screen-5	Jan/Feb 2003	MW-21-5	NA	NA	**8.0 J**	NA	NA	NA	NA	NA	NA		
MW-21-Screen-5	Jan/Feb 2003	MW-21-5	0.5 U	**0.7**	**9.6**	0.5 U	0.5 U	0.5 U	0.5 U	**2.5**	4.0 U	**cis-1,2-Dichloroethene**	**2.0**
MW-21-Screen-5	Apr/May 2003	MW-21-5	0.5 U	**0.6**	**12.3**	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**	**2.7 J**	**cis-1,2-Dichloroethene**	**1.7**
MW-21-Screen-5	Jul/Aug 2003	MW-21-5	0.5 U	**1.0**	**20.2**	0.5 U	0.5 U	0.5 U	0.5 U	**3.6**	**2.6 J**	**cis-1,2-Dichloroethene**	**2.5**
MW-21-Screen-5	Oct/Nov 2003	MW-21-5	0.5 U	**0.5 J**	**8.8**	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**	**2.6 J**	**cis-1,2-Dichloroethene**	**1.4**
MW-21-Screen-5	Feb 2004	MW-21-5	0.5 U	**0.6**	**9.0**	0.5 U	0.5 U	0.5 U	0.5 U	**3.2**	**4.3**	**cis-1,2-Dichloroethene**	**1.5**
MW-21-Screen-5	Apr/May 2004	MW-21-5	0.5 U	**0.5 J**	**6.4**	0.5 U	0.5 U	0.5 U	0.5 U	**2.6**	**3.6 J**	**cis-1,2-Dichloroethene**	**1.4**
MW-21-Screen-5	Jul/Aug 2004	MW-21-5	0.5 U	**0.5**	**8.5**	0.5 U	0.5 U	0.5 U	0.5 U	**3.7**	4.0 U	**cis-1,2-Dichloroethene**	**1.7**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-21-Screen-5	Oct/Nov 2004	MW-21-5	0.5 U	**0.6**	**8.4**	0.5 U	0.5 U	0.5 U	0.5 U	**3.9**	**6.2**	**cis-1,2-Dichloroethene** **Ethylbenzene** **m,p-Xylene** **o-Xylene** **Toluene**	**1.4** **2.9** **11.2** **1.9** **1.7**
MW-21-Screen-5	Jan/Feb 2005	MW-21-5	0.5 U	**0.6**	**9.0**	0.5 U	0.5 U	0.5 U	0.5 U	**4.1**	4.0 U	**cis-1,2-Dichloroethene** **Ethylbenzene** **m,p-Xylene**	**1.5** **0.3 J** **1.0**
MW-21-Screen-5	Apr/May 2005	MW-21-5	0.5 U	**0.3 J**	**4.9**	0.5 U	0.5 U	0.5 U	0.5 U	**3.3**	4.0 U	**Bromodichloromethane** **cis-1,2-Dichloroethene** **m,p-Xylene**	**0.4 J** **1.1** **0.4 J**
MW-21-Screen-5	Jul/Sep 2005	MW-21-5	0.5 U	0.5 U	**4.2**	0.5 U	0.5 U	0.5 U	0.5 U	**3.6**	**3.3 J**	**m,p-Xylene**	**0.3 J**
MW-21-Screen-5	Oct/Nov 2005	MW-21-5	0.5 U	0.5 U	**3.7**	0.5 U	0.5 U	0.5 U	0.5 U	**3.1**	**3.3 J**	**cis-1,2-Dichloroethene**	**0.6**
MW-21-Screen-5	Mar/Apr 2006	MW-21-5	0.5 U	**0.3 J**	**3.8**	0.5 U	0.5 U	0.5 U	0.5 U	**4.4**	4.0 U	**cis-1,2-Dichloroethene**	**0.8**
MW-21-Screen-5	Mar/Apr 2006	DUPE-1-1Q06	0.5 U	**0.3 J**	**3.2**	0.5 U	0.5 U	0.5 U	0.5 U	**3.9**	NA	**cis-1,2-Dichloroethene**	**0.8**
MW-21-Screen-5	May/Jun 2006	MW-21-5	0.5 U	**0.4 J**	**5.0**	0.5 U	0.5 U	0.5 U	0.5 U	**4.9**	4.0 U	**cis-1,2-Dichloroethene**	**0.8**
MW-21-Screen-5	Aug/Sep 2006	MW-21-5	0.5 U	0.5 U	**3.8**	0.5 U	0.5 U	0.5 U	0.5 U	**5.1**	4.0 U	**cis-1,2-Dichloroethene**	**0.7**
MW-21-Screen-5	Oct/Dec 2006	MW-21-5	0.5 U	0.5 U	**1.8**	0.5 U	0.5 U	0.5 U	0.5 U	**3.5**	4.0 U		
MW-21-Screen-5	Mar/Apr 2007	MW-21-5	0.5 U	**0.3 J**	**3.1**	0.5 U	0.5 U	0.5 U	0.5 U	**5.4**	4.0 U	**cis-1,2-Dichloroethene**	**0.5 J**
MW-21-Screen-5	Jun/Jul 2007	MW-21-5	0.5 U	**0.3**	**3.4**	0.5 U	0.5 U	0.5 U	0.5 U	**5.6**	4.0 U	**cis-1,2-Dichloroethene**	**0.5**
MW-21-Screen-5	Aug/Sep 2007	MW-21-5	0.5 U	0.5 U	**1.9**	0.5 U	0.5 U	0.5 U	0.5 U	**4.3**	4.0 U	**cis-1,2-Dichloroethene**	**0.4 J**
MW-21-Screen-5	Oct/Dec 2007	MW-21-5	0.5 U	0.5 U	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	**4.5**	**4.6**	**cis-1,2-Dichloroethene**	**0.3 J**
MW-21-Screen-5	Jan/Feb 2008	MW-21-5	0.5 U	0.5 U	**1.6**	0.5 U	0.5 U	0.5 U	0.5 U	**4.2**	4.0 U	**cis-1,2-Dichloroethene**	**0.3 J**
MW-21-Screen-5	Apr/May 2008	MW-21-5	0.5 U	0.5 U	**1.8**	0.5 U	0.5 U	0.5 U	0.5 U	**4.0**	3.0 U		
MW-21-Screen-5	Jul/Aug 2008	MW-21-5	0.5 U	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**3.3**	**2.8**		
MW-21-Screen-5	Oct/Nov 2008	MW-21-5	0.5 U	0.5 U	**2.0**	0.5 U	0.5 U	0.5 U	0.5 U	**3.5**	**3.0**		
MW-21-Screen-5	Jan/Feb 2009	MW-21-5	0.5 U	0.5 U	**1.9**	0.5 U	0.5 U	0.5 U	0.5 U	**3.7**	**3.2**		
MW-21-Screen-5	Apr/May 2009	MW-21-5	0.5 U	0.5 U	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	**3.1**	**3.0**		
MW-21-Screen-5	Jul/Aug 2009	MW-21-5	0.5 U	0.5 U	**1.9**	0.5 U	0.5 U	0.5 U	0.5 U	**4.1**	**3.0**		
MW-21-Screen-5	Nov/Dec 2009	MW-21-5	0.5 U	0.5 U	**1.9**	0.5 U	0.5 U	0.5 U	0.5 U	**4.0**	**3.8**		
MW-21-Screen-5	Feb 2010	MW-21-5	0.5 U	0.5 U	**1.8**	0.5 U	0.5 U	0.5 U	0.5 U	**3.5**	**3.0**		
MW-21-Screen-5	Apr/May 2010	MW-21-5	0.5 U	0.5 U	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	**3.4**	**3.5**		
MW-21-Screen-5	Jul/Aug 2010	MW-21-5	0.5 U	0.5 U	**1.7**	0.5 U	0.5 U	0.5 U	0.5 U	**3.7**	**3.6**		
MW-21-Screen-5	Oct/Nov 2010	MW-21-5	0.5 U	0.5 U	**1.5**	0.5 U	0.5 U	0.5 U	0.5 U	**3.7**	**4.3**		
MW-21-Screen-5	Feb/Mar 2011	MW-21-5	0.5 U	0.5 U	**1.8**	0.5 U	0.5 U	0.5 U	0.5 U	**4.3**	**3.0**		
MW-21-Screen-5	Apr/May 2011	MW-21-5	0.5 U	0.5 U	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	**3.9**	**2.4**		
MW-21-Screen-5	Aug/Sep 2011	MW-21-5	0.5 U	0.5 U	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	**4.9**	**2.6**		
MW-21-Screen-5	Nov/Dec 2011	MW-21-5	0.5 U	0.5 U	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	**5.8**	**1.9**		
MW-21-Screen-5	Jan/Feb 2012	MW-21-5	0.5 U	0.5 U	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	**5.1**	**3.0 J**		
MW-21-Screen-5	Apr/May 2012	MW-21-5	0.5 U	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**3.7**	**2.6**		
MW-21-Screen-5	Aug/Sep 2012	MW-21-5	0.5 U	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**6.2**	4.0 U	**cis-1,2-Dichloroethene**	**0.1 J**
MW-21-Screen-5	Nov 2012	MW-21-5	0.5 U	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**5.2**	**1.2 J**	**cis-1,2-Dichloroethene**	**0.1 J**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-21-Screen-5	Jan/Feb 2013	MW-21-5	0.5 U	**0.1 J**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**5.6**	**3.0 J**		
MW-21-Screen-5	Apr/May 2013	MW-21-5	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**5.0**	**2.4 J**		
MW-21-Screen-5	Jul 2013	MW-21-5	0.5 U	**0.1 J**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**6.0**	**2.1 J**	**cis-1,2-Dichloroethene**	**0.1 J**
MW-21-Screen-5	Oct/Nov 2013	MW-21-5	0.5 U	**0.1 J**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**5.8**	**3.0 J**		
MW-21-Screen-5	Jan/Feb 2014	MW-21-5	0.5 U	**0.1 J**	**1.2**	**0.1 J**	0.5 U	0.5 U	0.5 U	**7.9**	**1.7 J**	**cis-1,2-Dichloroethene**	**0.2 J**
MW-21-Screen-5	Apr/May 2014	MW-21-5	0.5 U	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**6.4**	4.0 U		
MW-21-Screen-5	Jul/Aug 2014	MW-21-5	0.5 U	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**7.0**	**2.2 J**		
MW-21-Screen-5	Oct 2014	MW-21-5	0.5 U	**0.1 J**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**6.2**	**1.9 J**	**Acetone**	**12.0**
MW-21-Screen-5	Jan/Feb 2015	MW-21-5	0.5 UJ	**0.2 J**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**7.2**	**2.4 J**		
MW-21-Screen-5	Apr/May 2015	MW-21-5	0.5 U	0.5 U	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	**7.0**	**1.7 J**		
MW-22-Screen-1													
MW-22-Screen-1	June/July 1997	MW-22-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.5**	NA	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**0.6** **0.6** **1.0**
MW-22-Screen-1	Sep/Oct 1997	MW-22-1	0.5 U	0.5 U	**2.0**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-1	Jan/Feb 1998	MW-22-1	0.5 U	0.5 U	**2.3**	**0.8**	0.5 U	0.5 U	**0.5**	0.5 U	4.0 U		
MW-22-Screen-1	Apr/May 1998	MW-22-1	0.5 U	**0.9**	**2.1**	**0.8**	0.5 U	0.5 U	0.5 U	**0.5**	**5.4**		
MW-22-Screen-1	Jul/Aug 1998	MW-22-1	0.5 U	**0.9**	**1.7**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**6.4**		
MW-22-Screen-1	Oct/Nov 1998	MW-22-1	0.5 U	0.5 U	**1.7**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**5.0**		
MW-22-Screen-1	Feb/Mar 1999	MW-22-1	0.5 U	**0.6**	**3.6**	**1.0**	0.5 U	0.5 U	**1.3 B**	**0.5**	**6.4**		
MW-22-Screen-1	May/Jun 1999	MW-22-1	0.5 U	0.5 U	**2.7**	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	**4.9**		
MW-22-Screen-1	Aug 1999	MW-22-1	0.5 U	0.5 U	**2.1**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-1	Nov/Dec 1999	MW-22-1	0.5 U	0.5 U	**3.6**	**0.9**	0.5 U	0.5 U	0.5 U	**0.5**	**4.2**		
MW-22-Screen-1	Mar/Apr 2000	MW-22-1	0.5 U	0.5 U	**3.1**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**4.3**		
MW-22-Screen-1	Jul/Aug 2000	MW-22-1	0.5 U	0.5 U	**3.2**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**4.4**		
MW-22-Screen-1	Sep/Oct 2000	MW-22-1	0.5 U	0.5 U	**2.7**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**5.6**		
MW-22-Screen-1	Jan/Feb 2001	MW-22-1	0.5 U	0.5 U	**2.0**	**0.7**	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U	**Methyl-tert-butyl ether (MTBE**	**0.4 J**
MW-22-Screen-1	Jan/Feb 2001	MW-22-1	0.5 U	0.5 U	**2.9**	**0.8**	0.5 U	0.5 U	0.5 U	**0.4 J**	NA		
MW-22-Screen-1	Apr 2001	MW-22-1	0.5 U	0.5 U	**4.0**	**0.5**	0.5 U	0.5 U	NA	**0.4 J**	4.0 U		
MW-22-Screen-1	Jul 2001	MW-22-1	0.5 U	0.5 U	**1.9**	**0.3 J**	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-22-Screen-1	Oct 2001	MW-22-1	0.5 U	0.5 U	**1.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-1	Jan/Feb 2002	MW-22-1	0.5 U	0.5 U	**2.3**	**0.4 J**	0.5 U	0.5 U	0.5 U	**0.5 J**	4.0 U	**Methylene chloride**	**0.5 J**
MW-22-Screen-1	Apr/May 2002	MW-22-1	0.5 U	**0.4 J**	**2.7**	**0.6**	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-22-Screen-1	Jul 2002	MW-22-1	0.5 U	0.5 U	**2.9**	**0.6**	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-22-Screen-1	Oct/Nov 2002	MW-22-1	0.5 U	0.5 U	**2.2**	**0.4 J**	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-22-Screen-1	Jan/Feb 2003	MW-22-1	0.5 U	**0.3 J**	**2.0**	**0.5 J**	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-22-Screen-1	Apr/May 2003	MW-22-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2 J**	**4-Methyl-2-pentanone**	**3.0 J**
MW-22-Screen-1	Jul/Aug 2003	MW-22-1	0.5 U	**0.3 J**	**0.9**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**2.7 J**	**4-Methyl-2-pentanone**	**0.4 J**
MW-22-Screen-1	Oct/Nov 2003	MW-22-1	0.5 U	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2 J**		
MW-22-Screen-1	Feb 2004	MW-22-1	0.5 U	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-1	Apr/May 2004	MW-22-1	0.5 U	0.5 U	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-1	Jul/Aug 2004	MW-22-1	0.5 U	**0.3 J**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6 J**	**Methylene chloride**	**0.7**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-22-Screen-1	Oct/Nov 2004	MW-22-1	0.5 UJ	**0.3 J**	**1.9**	0.5 U	**0.4 J**	0.5 U	0.5 U	**0.5 J**	4.0 U		
MW-22-Screen-1	Jan/Feb 2005	MW-22-1	0.5 U	**0.4 J**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**5.0**		
MW-22-Screen-1	Apr/May 2005	MW-22-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9 J**		
MW-22-Screen-1	Jul/Sep 2005	MW-22-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3 J**		
MW-22-Screen-1	Oct/Nov 2005	MW-22-1	0.5 U	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**2.0 J**		
MW-22-Screen-1	Mar/Apr 2006	MW-22-1	0.5 U	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-22-Screen-1	May/Jun 2006	DUPE-5-2Q06	0.5 U	0.5 U	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-22-Screen-1	May/Jun 2006	MW-22-1	0.5 U	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-1	Aug/Sep 2006	MW-22-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-1	Oct/Dec 2006	MW-22-1	0.5 U	0.5 U	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-22-Screen-1	Oct/Dec 2006	DUPE-5-4Q06	0.5 U	0.5 U	**1.5**	**0.4 J**	0.5 U	0.5 U	0.5 U	**0.3 J**	NA		
MW-22-Screen-1	Mar/Apr 2007	MW-22-1	0.5 U	0.5 U	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-22-Screen-1	Jun/Jul 2007	MW-22-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-1	Aug/Sep 2007	MW-22-1	0.5 U	0.5 U	**1.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-22-Screen-1	Oct/Dec 2007	MW-22-1	0.5 U	0.5 U	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**4.0**		
MW-22-Screen-1	Jan/Feb 2008	MW-22-1	0.5 U	**0.3 J**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**3.1 J**		
MW-22-Screen-1	Apr/May 2008	MW-22-1	0.5 U	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-1	Jul/Aug 2008	MW-22-1	0.5 U	0.5 U	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.1**		
MW-22-Screen-1	Oct/Nov 2008	MW-22-1	0.5 U	0.5 U	**1.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**		
MW-22-Screen-1	Jan/Feb 2009	MW-22-1	0.5 U	0.5 U	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.5**		
MW-22-Screen-1	Apr/May 2009	MW-22-1	0.5 U	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**		
MW-22-Screen-1	Jul/Aug 2009	MW-22-1	0.5 U	**1.0**	**2.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**2.4**		
MW-22-Screen-1	Nov/Dec 2009	MW-22-1	0.5 U	**0.7**	**1.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**		
MW-22-Screen-1	Feb 2010	MW-22-1	0.5 U	**1.1**	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6**		
MW-22-Screen-1	Apr/May 2010	MW-22-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**		
MW-22-Screen-1	Jul/Aug 2010	MW-22-1	0.5 U	0.5 U	**2.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**		
MW-22-Screen-1	Oct/Nov 2010	MW-22-1	0.5 U	0.5 U	**2.0**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**		
MW-22-Screen-1	Feb/Mar 2011	MW-22-1	0.5 U	0.5 U	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**22.9**		
MW-22-Screen-1	Apr/May 2011	MW-22-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**	**40.1**	**Bromodichloromethane** **Dibromochloromethane**	**2.3** **0.9**
MW-22-Screen-1	Aug/Sep 2011	MW-22-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.8**	**98.7**	**Bromodichloromethane** **Dibromochloromethane**	**1.7** **0.9**
MW-22-Screen-1	Nov/Dec 2011	MW-22-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**85.2**		
MW-22-Screen-1	Jan/Feb 2012	MW-22-1	0.5 U	0.5 U	**1.6**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**4.4**		
MW-22-Screen-1	Apr/May 2012	DUPE-1-2Q12	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.5**		
MW-22-Screen-1	Apr/May 2012	MW-22-1	0.5 U	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.5**		
MW-22-Screen-1	Aug/Sep 2012	MW-22-1	0.5 U	**0.5 J**	**0.6**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.3 J**	**2.9 J**		
MW-22-Screen-1	Nov 2012	MW-22-1	0.5 U	**0.8**	**0.4 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-22-Screen-1	Jan/Feb 2013	MW-22-1	0.5 U	**1.2**	**0.4 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.4 J**	**4.5**		
MW-22-Screen-1	Apr/May 2013	MW-22-1	0.5 U	**0.8**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**2.5 J**		
MW-22-Screen-1	Jul 2013	MW-22-1	0.5 U	**1.5**	**0.6**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.5 J**	**3.0 J**		
MW-22-Screen-1	Oct/Nov 2013	MW-22-1	0.5 U	**1.0**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**3.7 J**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-22-Screen-1	Jan/Feb 2014	MW-22-1	0.5 U	**2.0**	**0.6**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.5**	**3.3 J**		
MW-22-Screen-1	Apr/May 2014	MW-22-1	0.5 U	**1.4**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**3.0 J**		
MW-22-Screen-1	Jul/Aug 2014	MW-22-1	0.5 U	**2.2**	**0.6**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.5**	**3.2 J**		
MW-22-Screen-1	Oct 2014	MW-22-1	0.5 U	**2.0**	**0.6**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.6**	**3.3 J**		
MW-22-Screen-1	Jan/Feb 2015	MW-22-1	0.5 U	**2.8**	**0.5**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.6**	**2.9 J**		
MW-22-Screen-1	Apr/May 2015	MW-22-1	0.5 U	**1.5**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**3.1 J**		
MW-22-Screen-2													
MW-22-Screen-2	June/July 1997	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0**	NA	**Dibromochloromethane**	**0.7**
MW-22-Screen-2	Sep/Oct 1997	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.8**
MW-22-Screen-2	Jan/Feb 1998	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-2	Apr/May 1998	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-2	Jul/Aug 1998	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.9**		
MW-22-Screen-2	Oct/Nov 1998	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-2	Feb/Mar 1999	MW-22-2	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**1.4 B**	0.5 U	4.0 U		
MW-22-Screen-2	May/Jun 1999	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-2	Aug 1999	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-2	Nov/Dec 1999	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-2	Mar/Apr 2000	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-2	Jul/Aug 2000	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-2	Sep/Oct 2000	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-2	Jan/Feb 2001	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methyl-tert-butyl ether (MTBE**	**0.4 J**
MW-22-Screen-2	Jan/Feb 2001	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**Methyl-tert-butyl ether (MTBE**	**0.4 J**
MW-22-Screen-2	Apr 2001	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	0.5 U	4.0 U		
MW-22-Screen-2	Jul 2001	MW-22-2	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Toluene**	**0.5**
MW-22-Screen-2	Oct 2001	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-2	Jan/Feb 2002	MW-22-2	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.8 J**
MW-22-Screen-2	Apr/May 2002	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.3 J**
MW-22-Screen-2	Jul 2002	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-2	Oct/Nov 2002	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-2	Jan/Feb 2003	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-2	Jan/Feb 2003	DUPE-5-1Q03	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0 J**		
MW-22-Screen-2	Apr/May 2003	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.6 J**	**4-Methyl-2-pentanone**	**5.0 J**
MW-22-Screen-2	Jul/Aug 2003	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.4 J**	**4-Methyl-2-pentanone**	**0.6 J**
MW-22-Screen-2	Jul/Aug 2003	DUPE-5-3Q03	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.1 J**	**4-Methyl-2-pentanone**	**0.4 J**
MW-22-Screen-2	Oct/Nov 2003	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.4 J**		
MW-22-Screen-2	Feb 2004	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-2	Apr/May 2004	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-2	Jul/Aug 2004	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8 J**	**Methylene chloride**	**0.8**
MW-22-Screen-2	Oct/Nov 2004	MW-22-2	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-2	Jan/Feb 2005	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene** **Methylene chloride**	**0.5** **0.6**
MW-22-Screen-2	Apr/May 2005	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0 J**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-22-Screen-2	Jul/Sep 2005	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0 J**		
MW-22-Screen-2	Oct/Nov 2005	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.8 J**		
MW-22-Screen-2	Mar/Apr 2006	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-2	May/Jun 2006	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-2	Aug/Sep 2006	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-2	Oct/Dec 2006	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-2	Mar/Apr 2007	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-22-Screen-2	Jun/Jul 2007	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.5 U	**Methylene chloride**	**5.9 J**
MW-22-Screen-2	Aug/Sep 2007	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-22-Screen-2	Oct/Dec 2007	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-22-Screen-2	Jan/Feb 2008	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.3 J**		
MW-22-Screen-2	Apr/May 2008	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**		
MW-22-Screen-2	Jul/Aug 2008	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-22-Screen-2	Oct/Nov 2008	DUPE-06-4Q08	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**		
MW-22-Screen-2	Oct/Nov 2008	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**		
MW-22-Screen-2	Jan/Feb 2009	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**		
MW-22-Screen-2	Apr/May 2009	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.1**		
MW-22-Screen-2	Jul/Aug 2009	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**		
MW-22-Screen-2	Nov/Dec 2009	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.4**		
MW-22-Screen-2	Feb 2010	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.1**		
MW-22-Screen-2	Apr/May 2010	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**		
MW-22-Screen-2	Jul/Aug 2010	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.4**		
MW-22-Screen-2	Jul/Aug 2010	DUPE-4-3Q10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**		
MW-22-Screen-2	Oct/Nov 2010	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.5**		
MW-22-Screen-2	Oct/Nov 2010	DUPE-03-4Q10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6**		
MW-22-Screen-2	Feb/Mar 2011	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.4**		
MW-22-Screen-2	Apr/May 2011	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.1**		
MW-22-Screen-2	Aug/Sep 2011	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**		
MW-22-Screen-2	Nov/Dec 2011	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**		
MW-22-Screen-2	Jan/Feb 2012	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2**		
MW-22-Screen-2	Jan/Feb 2012	DUPE-4-1Q12	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2**		
MW-22-Screen-2	Apr/May 2012	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2**		
MW-22-Screen-2	Aug/Sep 2012	MW-22-2	0.5 U	**0.2 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**2.3 J**		
MW-22-Screen-2	Nov 2012	MW-22-2	0.5 U	**0.2 J**	**0.2 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.2 J**	4.0 U		
MW-22-Screen-2	Jan/Feb 2013	MW-22-2	0.5 U	**0.2 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**3.2 J**		
MW-22-Screen-2	Apr/May 2013	MW-22-2	0.5 U	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**1.7 J**		
MW-22-Screen-2	Jul 2013	MW-22-2	0.5 U	**0.2 J**	**0.2 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.2 J**	4.0 U		
MW-22-Screen-2	Oct/Nov 2013	MW-22-2	0.5 U	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**3.5 J**		
MW-22-Screen-2	Jan/Feb 2014	MW-22-2	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**2.5 J**		
MW-22-Screen-2	Apr/May 2014	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9 J**		
MW-22-Screen-2	Jul/Aug 2014	MW-22-2	0.5 U	**0.1 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.1 J**	4.0 U		
MW-22-Screen-2	Oct 2014	MW-22-2	0.5 U	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**3.2 J**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-22-Screen-2	Jan/Feb 2015	MW-22-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.1 J**	**2.9 J**		
MW-22-Screen-2	Apr/May 2015	MW-22-2	0.5 U	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0 J**	**Acetone**	**10.0**
MW-22-Screen-3													
MW-22-Screen-3	June/July 1997	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.9**	NA		
MW-22-Screen-3	Sep/Oct 1997	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**15.0**		
MW-22-Screen-3	Jan/Feb 1998	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-3	Apr/May 1998	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-3	Jul/Aug 1998	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-3	Oct/Nov 1998	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-3	Feb/Mar 1999	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3 B**	0.5 U	4.0 U		
MW-22-Screen-3	May/Jun 1999	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.5**		
MW-22-Screen-3	Aug 1999	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-3	Nov/Dec 1999	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-3	Mar/Apr 2000	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-3	Jul/Aug 2000	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-3	Sep/Oct 2000	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-3	Jan/Feb 2001	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methyl-tert-butyl ether (MTBE**	**0.4 J**
MW-22-Screen-3	Jan/Feb 2001	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-22-Screen-3	Apr 2001	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	0.5 U	4.0 U		
MW-22-Screen-3	Jul 2001	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-3	Oct 2001	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-3	Jan/Feb 2002	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.3**	**Methylene chloride**	**0.6 J**
MW-22-Screen-3	Apr/May 2002	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.4 J**
MW-22-Screen-3	Jul 2002	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-3	Oct/Nov 2002	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-3	Jan/Feb 2003	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.0 U		
MW-22-Screen-3	Apr/May 2003	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.8 J**	**4-Methyl-2-pentanone**	**6.0 J**
MW-22-Screen-3	Jul/Aug 2003	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2 J**	**4-Methyl-2-pentanone** **Chloroethane**	**2.0 J** **2.0**
MW-22-Screen-3	Oct/Nov 2003	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6 J**		
MW-22-Screen-3	Feb 2004	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-3	Apr/May 2004	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-3	Jul/Aug 2004	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.7**
MW-22-Screen-3	Oct/Nov 2004	MW-22-3	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-3	Jan/Feb 2005	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.6 J**		
MW-22-Screen-3	Apr/May 2005	DUPE-5-2Q05	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0 J**		
MW-22-Screen-3	Apr/May 2005	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2 J**		
MW-22-Screen-3	Jul/Sep 2005	DUPE-5-3Q05	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.6 J**		
MW-22-Screen-3	Jul/Sep 2005	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2 J**		
MW-22-Screen-3	Oct/Nov 2005	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.5 J**		
MW-22-Screen-3	Mar/Apr 2006	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-3	May/Jun 2006	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-22-Screen-3	Aug/Sep 2006	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-3	Oct/Dec 2006	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-3	Mar/Apr 2007	DUPE-6-1Q07	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	**m,p-Xylene**	**0.9 J**
MW-22-Screen-3	Mar/Apr 2007	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-3	Jun/Jul 2007	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-3	Aug/Sep 2007	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-3	Oct/Dec 2007	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2**		
MW-22-Screen-3	Jan/Feb 2008	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.3 J**		
MW-22-Screen-3	Apr/May 2008	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9 J**		
MW-22-Screen-3	Jul/Aug 2008	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**		
MW-22-Screen-3	Oct/Nov 2008	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**		
MW-22-Screen-3	Jan/Feb 2009	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2**		
MW-22-Screen-3	Apr/May 2009	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.5**		
MW-22-Screen-3	Jul/Aug 2009	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.5**		
MW-22-Screen-3	Nov/Dec 2009	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**		
MW-22-Screen-3	Feb 2010	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**		
MW-22-Screen-3	Apr/May 2010	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2**		
MW-22-Screen-3	Jul/Aug 2010	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6**		
MW-22-Screen-3	Oct/Nov 2010	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**		
MW-22-Screen-3	Feb/Mar 2011	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**		
MW-22-Screen-3	Apr/May 2011	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.8**		
MW-22-Screen-3	Aug/Sep 2011	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**		
MW-22-Screen-3	Nov/Dec 2011	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.1**		
MW-22-Screen-3	Jan/Feb 2012	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.5**		
MW-22-Screen-3	Apr/May 2012	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.1**		
MW-22-Screen-3	Aug/Sep 2012	MW-22-3	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.1 J**	**3.8 J**		
MW-22-Screen-3	Nov 2012	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.1 J**	4.0 U		
MW-22-Screen-3	Jan/Feb 2013	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.0**		
MW-22-Screen-3	Apr/May 2013	DUP-3-2Q13	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**2.6 J**		
MW-22-Screen-3	Apr/May 2013	MW-22-3	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**2.3 J**		
MW-22-Screen-3	Jul 2013	MW-22-3	0.5 U	**0.1 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.1 J**	**3.6 J**		
MW-22-Screen-3	Oct/Nov 2013	MW-22-3	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6 J**		
MW-22-Screen-3	Jan/Feb 2014	MW-22-3	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6 J**		
MW-22-Screen-3	Apr/May 2014	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8 J**		
MW-22-Screen-3	Jul/Aug 2014	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.7 J**		
MW-22-Screen-3	Oct 2014	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2 J**		
MW-22-Screen-3	Jan/Feb 2015	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.8 J**		
MW-22-Screen-3	Apr/May 2015	MW-22-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9 J**		
MW-22-Screen-4													
MW-22-Screen-4	June/July 1997	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.8**	NA	**Bromodichloromethane** **Dibromochloromethane**	**0.5** **0.7**
MW-22-Screen-4	Sep/Oct 1997	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-22-Screen-4	Jan/Feb 1998	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-4	Apr/May 1998	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-4	Jul/Aug 1998	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-4	Oct/Nov 1998	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-4	Feb/Mar 1999	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3 B**	0.5 U	4.0 U		
MW-22-Screen-4	May/Jun 1999	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-4	Aug 1999	MW-22-4	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-22-Screen-4	Nov/Dec 1999	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-4	Mar/Apr 2000	MW-22-4	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-22-Screen-4	Jul/Aug 2000	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-4	Sep/Oct 2000	MW-22-4	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-22-Screen-4	Jan/Feb 2001	MW-22-4	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	2.5 U	4.0 U	**Methylene chloride**	**0.7**
MW-22-Screen-4	Jan/Feb 2001	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-22-Screen-4	Apr 2001	MW-22-4	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-22-Screen-4	Jul 2001	MW-22-4	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-22-Screen-4	Oct 2001	MW-22-4	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-22-Screen-4	Jan/Feb 2002	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.8 J**
MW-22-Screen-4	Apr/May 2002	MW-22-4	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-22-Screen-4	Jul 2002	MW-22-4	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-22-Screen-4	Oct/Nov 2002	MW-22-4	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-22-Screen-4	Apr/May 2003	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**9.0 J**
MW-22-Screen-4	Oct/Nov 2003	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone** **Chloroethane** **Chloromethane**	**3.0 J** **3.2** **1.0**
MW-22-Screen-4	Apr/May 2004	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-4	Oct/Nov 2004	MW-22-4	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-4	Apr/May 2005	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9 J**		
MW-22-Screen-4	Oct/Nov 2005	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-4	May/Jun 2006	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-22-Screen-4	Oct/Dec 2006	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-22-Screen-4	Jun/Jul 2007	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Methylene chloride**	**2.7 J**
MW-22-Screen-4	Oct/Dec 2007	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-22-Screen-4	Apr/May 2008	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-22-Screen-4	Oct/Nov 2008	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-22-Screen-4	Apr/May 2009	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-22-Screen-4	Nov/Dec 2009	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-22-Screen-4	Nov/Dec 2009	DUPE-04-4Q09	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-22-Screen-4	Apr/May 2010	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-22-Screen-4	Oct/Nov 2010	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-22-Screen-4	Apr/May 2011	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-22-Screen-4	Nov/Dec 2011	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-22-Screen-4	Nov/Dec 2011	DUPE-6-4Q11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-22-Screen-4	Apr/May 2012	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-22-Screen-4	Nov 2012	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-4	Apr/May 2013	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-4	Oct/Nov 2013	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-4	Apr/May 2014	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-4	Oct 2014	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.1 J**		
MW-22-Screen-4	Apr/May 2015	MW-22-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-4	Apr/May 2015	DUP-3-2Q15	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-5													
MW-22-Screen-5	June/July 1997	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.7**	NA	**Dibromochloromethane**	**0.6**
MW-22-Screen-5	Sep/Oct 1997	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-5	Jan/Feb 1998	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-5	Apr/May 1998	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-5	Jul/Aug 1998	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-5	Oct/Nov 1998	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-5	Feb/Mar 1999	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3 B**	0.5 U	4.0 U		
MW-22-Screen-5	May/Jun 1999	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-5	Nov/Dec 1999	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-5	Jul/Aug 2000	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-5	Jan/Feb 2001	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.4 J**
MW-22-Screen-5	Jan/Feb 2001	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-22-Screen-5	Jan/Feb 2002	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.5 J**
MW-22-Screen-5	Apr/May 2003	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**5.0 J**
MW-22-Screen-5	Oct/Nov 2003	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**2.0 J**
MW-22-Screen-5	Apr/May 2004	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-5	Apr/May 2004	DUPE-2-2Q04	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-5	Oct/Nov 2004	MW-22-5	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-5	Apr/May 2005	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-5	Oct/Nov 2005	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-5	May/Jun 2006	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-22-Screen-5	Oct/Dec 2006	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-22-Screen-5	Jun/Jul 2007	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-22-Screen-5	Oct/Dec 2007	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-22-Screen-5	Apr/May 2008	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-22-Screen-5	Oct/Nov 2008	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.1**		
MW-22-Screen-5	Apr/May 2009	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-22-Screen-5	Nov/Dec 2009	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**		
MW-22-Screen-5	Apr/May 2010	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-22-Screen-5	Oct/Nov 2010	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-22-Screen-5	Apr/May 2011	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**12.4**		
MW-22-Screen-5	Nov/Dec 2011	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**47.3**		
MW-22-Screen-5	Apr/May 2012	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-22-Screen-5	Nov 2012	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-5	Apr/May 2013	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**0.6 J**
MW-22-Screen-5	Oct/Nov 2013	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**0.7 J**
MW-22-Screen-5	Apr/May 2014	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-5	Oct 2014	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-22-Screen-5	Apr/May 2015	MW-22-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-1													
MW-23-Screen-1	June/July 1997	MW-23-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.7**	NA	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**1.4** **1.5** **2.2**
MW-23-Screen-1	Sep/Oct 1997	MW-23-1	0.5 U	**3.1**	**0.6**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**4.4**		
MW-23-Screen-1	Jan/Feb 1998	MW-23-1	0.5 U	**4.2**	**1.6**	**1.2**	0.5 U	0.5 U	0.5 U	**0.9**	**5.2**	**1,2,3-Trichlorobenzene**	**0.6**
MW-23-Screen-1	Jul/Aug 1998	MW-23-1	**0.5**	**9.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**19.0**	**Methylene chloride**	**2.2**
MW-23-Screen-1	Oct/Nov 1998	MW-23-1	**0.8**	**15.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**	**20.8**		
MW-23-Screen-1	Feb/Mar 1999	MW-23-1	**0.6**	**15.0**	**1.1**	**1.4**	0.5 U	0.5 U	0.5 U	**1.9**	**8.4**	**1,2,3-Trichlorobenzene**	**0.6**
MW-23-Screen-1	May/Jun 1999	MW-23-1	0.5 U	**7.0**	**1.1**	0.5 U	0.5 U	0.5 U	**0.6**	**1.0**	**7.6**	**1,2,3-Trichlorobenzene**	**0.7**
MW-23-Screen-1	Aug 1999	MW-23-1	0.5 U	**3.5**	**1.1**	**1.0**	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-23-Screen-1	Nov/Dec 1999	MW-23-1	0.5 U	**1.2**	**1.3**	**1.0**	0.5 U	0.5 U	0.5 U	**0.5**	**4.1**	**1,2,3-Trichlorobenzene**	**1.1**
MW-23-Screen-1	Mar/Apr 2000	MW-23-1	0.5 U	**1.5**	**2.3**	**1.3**	0.5 U	0.5 U	0.5 U	**0.7**	**4.3**	**1,2,3-Trichlorobenzene**	**1.2**
MW-23-Screen-1	Jul/Aug 2000	MW-23-1	0.5 U	**1.4**	**0.9**	0.5 U	0.5 U	**0.6**	0.5 U	**0.5**	**4.9**		
MW-23-Screen-1	Sep/Oct 2000	MW-23-1	0.5 U	**0.6**	**1.0**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-1	Jan/Feb 2001	MW-23-1	0.5 U	**0.9**	**1.6**	**0.9**	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U	**Methyl-tert-butyl ether (MTBE**	**0.6 J**
MW-23-Screen-1	Apr 2001	MW-23-1	0.5 U	**0.7**	0.5 U	**0.5**	0.5 U	0.5 U	NA	**0.5 J**	4.0 U		
MW-23-Screen-1	Jul 2001	MW-23-1	**0.6**	**1.9**	**0.9**	**0.4 J**	0.5 U	0.5 U	0.5 U	NA	4.0 U		
MW-23-Screen-1	Oct 2001	MW-23-1	0.5 U	0.5 U	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-1	Jan/Feb 2002	MW-23-1	0.5 U	**1.3**	**1.4**	**0.7**	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-23-Screen-1	Apr/May 2002	MW-23-1	0.5 U	**0.8**	**1.1**	**0.4 J**	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U	**Methylene chloride**	**0.4 J**
MW-23-Screen-1	Jul 2002	MW-23-1	0.5 U	**0.9**	**1.0**	**0.4 J**	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-23-Screen-1	Oct/Nov 2002	MW-23-1	0.5 U	**0.7**	**0.8**	**0.4 J**	0.5 U	0.5 U	0.5 U	**0.5 J**	4.0 U		
MW-23-Screen-1	Jan/Feb 2003	MW-23-1	0.5 U	**1.5**	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**1.9 J**		
MW-23-Screen-1	Apr/May 2003	MW-23-1	0.5 U	**1.0**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**2.9 J**	**4-Methyl-2-pentanone**	**4.0 J**
MW-23-Screen-1	Jul/Aug 2003	MW-23-1	0.5 U	**0.3 J**	**1.5**	**0.5**	0.5 U	0.5 U	0.5 U	**0.4 J**	**2.4 J**		
MW-23-Screen-1	Oct/Nov 2003	MW-23-1	0.5 U	0.5 U	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**3.1 J**	**4-Methyl-2-pentanone** **Chloroethane** **Chloromethane**	**2.0 J** **2.7** **0.6**
MW-23-Screen-1	Feb 2004	MW-23-1	0.5 U	**0.6**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**4.5**		
MW-23-Screen-1	Apr/May 2004	MW-23-1	0.5 U	**1.2**	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-23-Screen-1	Jul/Aug 2004	MW-23-1	0.5 U	**0.8**	**0.8**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**4.4**		
MW-23-Screen-1	Oct/Nov 2004	MW-23-1	0.5 U	**0.7**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-23-Screen-1	Jan/Feb 2005	MW-23-1	0.5 U	**1.1**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**3.9 J**	**m,p-Xylene**	**0.7**
MW-23-Screen-1	Apr/May 2005	MW-23-1	0.5 U	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.8 J**		
MW-23-Screen-1	Jul/Sep 2005	MW-23-1	0.5 U	0.5 U	**0.8**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**2.6 J**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-23-Screen-1	Oct/Nov 2005	MW-23-1	0.5 U	0.5 U	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**2.3 J**		
MW-23-Screen-1	Mar/Apr 2006	MW-23-1	0.5 U	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-23-Screen-1	May/Jun 2006	DUPE-6-2Q06	0.5 U	0.5 U	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-23-Screen-1	May/Jun 2006	MW-23-1	0.5 U	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-1	Aug/Sep 2006	MW-23-1	0.5 U	**0.4 J**	**1.0 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-23-Screen-1	Oct/Dec 2006	MW-23-1	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-1	Mar/Apr 2007	MW-23-1	0.5 U	**1.4**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-1	Jun/Jul 2007	MW-23-1	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-1	Aug/Sep 2007	MW-23-1	0.5 U	**1.0**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	4.0 U		
MW-23-Screen-1	Oct/Dec 2007	MW-23-1	0.5 U	**1.5**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**3.0**		
MW-23-Screen-1	Jan/Feb 2008	MW-23-1	0.5 U	**1.6**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**3.4**		
MW-23-Screen-1	Apr/May 2008	MW-23-1	0.5 U	**0.5**	**0.4 J**	**0.3 J**	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-23-Screen-1	Jul/Aug 2008	MW-23-1	0.5 U	**1.3**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**2.2**		
MW-23-Screen-1	Oct/Nov 2008	MW-23-1	0.5 U	**1.1**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.1**		
MW-23-Screen-1	Jan/Feb 2009	MW-23-1	0.5 U	**1.5**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**		
MW-23-Screen-1	Apr/May 2009	MW-23-1	0.5 U	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6**		
MW-23-Screen-1	Jul/Aug 2009	MW-23-1	0.5 U	**2.2**	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**2.2**		
MW-23-Screen-1	Nov/Dec 2009	MW-23-1	0.5 U	**2.6**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**		
MW-23-Screen-1	Feb 2010	MW-23-1	0.5 U	**3.2**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**		
MW-23-Screen-1	Apr/May 2010	MW-23-1	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.3**		
MW-23-Screen-1	Jul/Aug 2010	MW-23-1	0.5 U	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**28.3**		
MW-23-Screen-1	Oct/Nov 2010	MW-23-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**30.4 J**		
MW-23-Screen-1	Oct/Nov 2010	DUPE-07-4Q10	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**29.9 J**		
MW-23-Screen-1	Feb/Mar 2011	MW-23-1	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	**302.0**		
MW-23-Screen-1	Apr/May 2011	MW-23-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**97.8**		
MW-23-Screen-1	Aug/Sep 2011	MW-23-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.7**		
MW-23-Screen-1	Nov/Dec 2011	MW-23-1	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.8**	**103.0**		
MW-23-Screen-1	Jan/Feb 2012	MW-23-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.5**	**35.2**		
MW-23-Screen-1	Jan/Feb 2012	DUPE-3-1Q12	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	**35.5**		
MW-23-Screen-1	Apr/May 2012	DUPE-3-2Q12	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**12.5 J**		
MW-23-Screen-1	Apr/May 2012	MW-23-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**11.2**		
MW-23-Screen-1	Aug/Sep 2012	MW-23-1	0.5 U	**0.3 J**	**0.4 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.3 J**	**4.5**		
MW-23-Screen-1	Nov 2012	MW-23-1	0.5 U	**1.0**	**0.3 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.3 J**	**2.3 J**		
MW-23-Screen-1	Jan/Feb 2013	MW-23-1	0.5 U	**1.9**	**0.3 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.4 J**	**3.8 J**		
MW-23-Screen-1	Apr/May 2013	MW-23-1	0.5 U	**2.8 J**	**0.3 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.5**	**2.7 J**	**cis-1,2-Dichloroethene**	**0.1 J**
MW-23-Screen-1	Jul 2013	MW-23-1	0.5 U	**2.7**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**3.2 J**		
MW-23-Screen-1	Oct/Nov 2013	MW-23-1	0.5 U	**2.3**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**4.7**		
MW-23-Screen-1	Jan/Feb 2014	MW-23-1	0.5 U	**3.5**	**0.5 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.5**	**3.7 J**		
MW-23-Screen-1	Apr/May 2014	MW-23-1	0.5 U	**2.1**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**2.6 J**		
MW-23-Screen-1	Jul/Aug 2014	MW-23-1	0.5 U	**3.8**	**0.5**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.6**	**3.8 J**	**cis-1,2-Dichloroethene** **trans-1,2-Dichloroethene**	**0.1 J** **0.2 J**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-23-Screen-1	Oct 2014	MW-23-1	0.5 U	**3.9**	**0.5 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.6**	**3.8 J**	**cis-1,2-Dichloroethene** **Methyl-tert-butyl ether (MTBE** **trans-1,2-Dichloroethene**	**0.1 J** **0.1 J** **0.2 J**
MW-23-Screen-1	Jan/Feb 2015	MW-23-1	0.5 U	**4.2**	**0.6**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.7**	**3.0 J**	**cis-1,2-Dichloroethene** **Methyl-tert-butyl ether (MTBE** **trans-1,2-Dichloroethene**	**0.2 J** **0.1 J** **0.2 J**
MW-23-Screen-1	Apr/May 2015	MW-23-1	0.5 U	**4.5**	**0.7**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.8**	**3.9 J**	**cis-1,2-Dichloroethene** **trans-1,2-Dichloroethene**	**0.2 J** **0.2 J**
MW-23-Screen-2													
MW-23-Screen-2	June/July 1997	MW-23-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.3**	NA	**Dibromochloromethane**	**0.6**
MW-23-Screen-2	Sep/Oct 1997	MW-23-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.6**		
MW-23-Screen-2	Jan/Feb 1998	MW-23-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**6.7**		
MW-23-Screen-2	Jul/Aug 1998	MW-23-2	0.5 U	**1.1**	**1.0**	**0.8**	0.5 U	0.5 U	0.5 U	**0.7**	**7.8**	**Methylene chloride**	**1.8**
MW-23-Screen-2	Oct/Nov 1998	MW-23-2	0.5 U	**0.6**	**0.7**	**0.6**	0.5 U	0.5 U	0.5 U	**0.6**	**16.3**		
MW-23-Screen-2	Feb/Mar 1999	MW-23-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**7.7**		
MW-23-Screen-2	May/Jun 1999	MW-23-2	0.5 U	0.5 U	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	**0.6**	**7.8**		
MW-23-Screen-2	Aug 1999	MW-23-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	4.0 U		
MW-23-Screen-2	Nov/Dec 1999	MW-23-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.5**		
MW-23-Screen-2	Mar/Apr 2000	MW-23-2	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**7.2**		
MW-23-Screen-2	Jul/Aug 2000	MW-23-2	0.5 U	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**6.6**		
MW-23-Screen-2	Sep/Oct 2000	MW-23-2	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**7.0**		
MW-23-Screen-2	Jan/Feb 2001	MW-23-2	0.5 U	**0.4 J**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U	**Methyl-tert-butyl ether (MTBE**	**0.4 J**
MW-23-Screen-2	Apr 2001	MW-23-2	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	NA	**0.5**	4.0 U		
MW-23-Screen-2	Jul 2001	MW-23-2	0.5 U	**0.3 J**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**1,2,3-Trichlorobenzene**	**1.2**
MW-23-Screen-2	Oct 2001	MW-23-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-2	Jan/Feb 2002	MW-23-2	0.5 U	**1.1**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**4.0**	**Methylene chloride**	**0.9 J**
MW-23-Screen-2	Apr/May 2002	MW-23-2	0.5 U	**0.7**	**0.7**	**0.3 J**	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U	**Methylene chloride**	**0.4 J**
MW-23-Screen-2	Jul 2002	MW-23-2	0.5 U	**0.8**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**4.0 J**		
MW-23-Screen-2	Oct/Nov 2002	MW-23-2	0.5 U	**0.9**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	4.0 U		
MW-23-Screen-2	Jan/Feb 2003	MW-23-2	0.5 U	**0.7**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**2.4 J**		
MW-23-Screen-2	Apr/May 2003	MW-23-2	0.5 U	**0.6**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**3.8 J**	**4-Methyl-2-pentanone**	**3.0 J**
MW-23-Screen-2	Jul/Aug 2003	MW-23-2	0.5 U	**0.6**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**4.7**	**Methylene chloride**	**0.6**
MW-23-Screen-2	Oct/Nov 2003	MW-23-2	0.5 U	**0.5**	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**5.4 J**	**4-Methyl-2-pentanone** **Chloroethane** **Chloromethane**	**3.0 J** **2.3** **0.6**
MW-23-Screen-2	Feb 2004	MW-23-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.9**		
MW-23-Screen-2	Apr/May 2004	MW-23-2	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**5.4**		
MW-23-Screen-2	Jul/Aug 2004	MW-23-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.9**		
MW-23-Screen-2	Oct/Nov 2004	MW-23-2	0.5 U	**0.5 J**	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-23-Screen-2	Jan/Feb 2005	MW-23-2	0.5 U	**0.5**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**5.6**	**m,p-Xylene**	**0.4 J**
MW-23-Screen-2	Apr/May 2005	MW-23-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.7 J**		
MW-23-Screen-2	Jul/Sep 2005	MW-23-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.9 J**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-23-Screen-2	Oct/Nov 2005	MW-23-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**4.2**		
MW-23-Screen-2	Mar/Apr 2006	MW-23-2	0.5 U	**0.3 J**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-23-Screen-2	Mar/Apr 2006	DUPE-5-1Q06	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	NA		
MW-23-Screen-2	May/Jun 2006	MW-23-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-2	Aug/Sep 2006	DUPE-2-3Q06	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-23-Screen-2	Aug/Sep 2006	MW-23-2	0.5 U	**0.7 J**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**5.6**		
MW-23-Screen-2	Oct/Dec 2006	MW-23-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.2**		
MW-23-Screen-2	Mar/Apr 2007	MW-23-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.9**		
MW-23-Screen-2	Jun/Jul 2007	MW-23-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-23-Screen-2	Aug/Sep 2007	MW-23-2	0.5 U	**0.5 J**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U		
MW-23-Screen-2	Aug/Sep 2007	DUPE-2-3Q07	0.5 U	**0.5 J**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	4.0 U		
MW-23-Screen-2	Oct/Dec 2007	MW-23-2	0.5 U	**0.5**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**5.7**		
MW-23-Screen-2	Jan/Feb 2008	MW-23-2	0.5 U	**0.5**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**6.5**		
MW-23-Screen-2	Apr/May 2008	DUPE-3-2Q08	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U		
MW-23-Screen-2	Apr/May 2008	MW-23-2	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.1 J**		
MW-23-Screen-2	Jul/Aug 2008	MW-23-2	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**3.8**		
MW-23-Screen-2	Oct/Nov 2008	MW-23-2	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.7**		
MW-23-Screen-2	Jan/Feb 2009	MW-23-2	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.2**		
MW-23-Screen-2	Apr/May 2009	MW-23-2	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**4.1**		
MW-23-Screen-2	Jul/Aug 2009	MW-23-2	0.5 U	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.1**		
MW-23-Screen-2	Nov/Dec 2009	MW-23-2	0.5 U	**1.4**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**4.4**		
MW-23-Screen-2	Feb 2010	MW-23-2	0.5 U	**1.2**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.7**		
MW-23-Screen-2	Apr/May 2010	MW-23-2	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.9**		
MW-23-Screen-2	Jul/Aug 2010	MW-23-2	0.5 U	**1.4**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**4.9**		
MW-23-Screen-2	Oct/Nov 2010	MW-23-2	0.5 U	**1.4**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**4.4 J**		
MW-23-Screen-2	Feb/Mar 2011	MW-23-2	0.5 U	**1.5**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**3.4**		
MW-23-Screen-2	Apr/May 2011	MW-23-2	0.5 U	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.5**		
MW-23-Screen-2	Aug/Sep 2011	MW-23-2	0.5 U	**2.0**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**3.0**		
MW-23-Screen-2	Nov/Dec 2011	MW-23-2	0.5 U	**1.5**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**2.8**		
MW-23-Screen-2	Jan/Feb 2012	MW-23-2	0.5 U	**1.4**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.3**		
MW-23-Screen-2	Apr/May 2012	MW-23-2	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.9**		
MW-23-Screen-2	Aug/Sep 2012	DUPE-4-3Q12	0.5 U	**0.7**	**0.3 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.5**	**4.6**		
MW-23-Screen-2	Aug/Sep 2012	MW-23-2	0.5 U	**0.7**	**0.3 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.4 J**	**5.7**		
MW-23-Screen-2	Nov 2012	MW-23-2	0.5 U	**0.6**	**0.3 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.4 J**	**2.5 J**		
MW-23-Screen-2	Jan/Feb 2013	MW-23-2	0.5 U	**0.7**	**0.3 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.4 J**	**3.7 J**		
MW-23-Screen-2	Apr/May 2013	MW-23-2	0.5 U	**0.9**	**0.4 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.6**	**3.4 J**		
MW-23-Screen-2	Jul 2013	MW-23-2	0.5 U	**1.1**	**0.5**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.6**	**4.0**		
MW-23-Screen-2	Oct/Nov 2013	MW-23-2	0.5 U	**0.8**	**0.3 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.5 J**	**4.1**		
MW-23-Screen-2	Jan/Feb 2014	MW-23-2	0.5 U	**1.1**	**0.4 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.5**	**4.6**		
MW-23-Screen-2	Apr/May 2014	MW-23-2	0.5 U	**1.1**	**0.4 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.5**	**4.7**		
MW-23-Screen-2	Jul/Aug 2014	MW-23-2	0.5 U	**1.4**	**0.5**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.6**	**4.4**		
MW-23-Screen-2	Oct 2014	MW-23-2	0.5 U	**1.3**	**0.3 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.5 J**	**4.1**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-23-Screen-2	Jan/Feb 2015	MW-23-2	0.5 U	**1.4**	**0.4 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.5**	**4.3**		
MW-23-Screen-2	Jan/Feb 2015	Dup-2-1Q15	0.5 U	**0.5**	**1.4**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.5 J**	**2.9 J**		
MW-23-Screen-2	Apr/May 2015	MW-23-2	0.5 U	**1.7**	**0.5**	**0.2 J**	0.5 U	0.5 U	0.5 U	**0.6**	**1.8 J**	**1,2,3-Trichlorobenzene**	**0.2 J**
MW-23-Screen-3													
MW-23-Screen-3	June/July 1997	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.2**	NA	**Bromodichloromethane** **Bromoform** **Dibromochloromethane**	**0.8** **0.9** **1.3**
MW-23-Screen-3	Sep/Oct 1997	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-3	Jan/Feb 1998	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-3	Jul/Aug 1998	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**1.7**
MW-23-Screen-3	Oct/Nov 1998	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-3	Feb/Mar 1999	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-3	May/Jun 1999	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-3	Aug 1999	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-3	Nov/Dec 1999	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-3	Mar/Apr 2000	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-3	Jul/Aug 2000	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-3	Sep/Oct 2000	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-3	Jan/Feb 2001	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-3	Apr 2001	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	0.5 U	4.0 U		
MW-23-Screen-3	Jul 2001	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-3	Oct 2001	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-3	Jan/Feb 2002	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.9 J**
MW-23-Screen-3	Apr/May 2002	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.4 J**
MW-23-Screen-3	Jul 2002	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-3	Oct/Nov 2002	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-3	Jan/Feb 2003	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2 J**		
MW-23-Screen-3	Apr/May 2003	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**3.0 J**
MW-23-Screen-3	Jul/Aug 2003	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0 J**		
MW-23-Screen-3	Oct/Nov 2003	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone** **Chloroethane** **Chloromethane**	**2.0 J** **2.3** **0.6**
MW-23-Screen-3	Feb 2004	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-3	Feb 2004	DUPE-4-1Q04	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-3	Apr/May 2004	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-3	Jul/Aug 2004	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-3	Oct/Nov 2004	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-3	Jan/Feb 2005	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.4 J**
MW-23-Screen-3	Apr/May 2005	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4 J**		
MW-23-Screen-3	Jul/Sep 2005	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9 J**		
MW-23-Screen-3	Oct/Nov 2005	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.5 J**		
MW-23-Screen-3	Mar/Apr 2006	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-23-Screen-3	May/Jun 2006	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-23-Screen-3	Aug/Sep 2006	MW-23-3	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Benzene**	**0.3 J**
MW-23-Screen-3	Oct/Dec 2006	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-23-Screen-3	Mar/Apr 2007	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-23-Screen-3	Jun/Jul 2007	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-23-Screen-3	Aug/Sep 2007	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-23-Screen-3	Oct/Dec 2007	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-23-Screen-3	Jan/Feb 2008	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-23-Screen-3	Apr/May 2008	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-23-Screen-3	Jul/Aug 2008	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-23-Screen-3	Oct/Nov 2008	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-23-Screen-3	Jan/Feb 2009	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-23-Screen-3	Apr/May 2009	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-23-Screen-3	Jul/Aug 2009	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-23-Screen-3	Nov/Dec 2009	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-23-Screen-3	Feb 2010	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-23-Screen-3	Apr/May 2010	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**		
MW-23-Screen-3	Jul/Aug 2010	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.7**		
MW-23-Screen-3	Oct/Nov 2010	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2 J**		
MW-23-Screen-3	Feb/Mar 2011	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**		
MW-23-Screen-3	Apr/May 2011	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.5**		
MW-23-Screen-3	Aug/Sep 2011	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**		
MW-23-Screen-3	Nov/Dec 2011	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**		
MW-23-Screen-3	Jan/Feb 2012	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.1**		
MW-23-Screen-3	Apr/May 2012	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9**		
MW-23-Screen-3	Aug/Sep 2012	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.9 J**		
MW-23-Screen-3	Nov 2012	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.5 J**		
MW-23-Screen-3	Jan/Feb 2013	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6 J**		
MW-23-Screen-3	Apr/May 2013	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0 J**		
MW-23-Screen-3	Jul 2013	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.6 J**		
MW-23-Screen-3	Oct/Nov 2013	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.1 J**		
MW-23-Screen-3	Jan/Feb 2014	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8 J**		
MW-23-Screen-3	Apr/May 2014	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0 J**		
MW-23-Screen-3	Jul/Aug 2014	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.9 J**		
MW-23-Screen-3	Oct 2014	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.6 J**		
MW-23-Screen-3	Jan/Feb 2015	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2 J**		
MW-23-Screen-3	Apr/May 2015	MW-23-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2 J**		
MW-23-Screen-4													
MW-23-Screen-4	June/July 1997	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**4.1**	NA	**Benzene**	**1.3**
MW-23-Screen-4	Sep/Oct 1997	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-4	Jan/Feb 1998	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-4	Jul/Aug 1998	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**2.3**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-23-Screen-4	Oct/Nov 1998	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-4	Feb/Mar 1999	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-4	May/Jun 1999	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-4	Aug 1999	MW-23-4	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-23-Screen-4	Nov/Dec 1999	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-4	Mar/Apr 2000	MW-23-4	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-23-Screen-4	Jul/Aug 2000	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-4	Sep/Oct 2000	MW-23-4	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-23-Screen-4	Jan/Feb 2001	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-4	Apr 2001	MW-23-4	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-23-Screen-4	Jul 2001	MW-23-4	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-23-Screen-4	Oct 2001	MW-23-4	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-23-Screen-4	Jan/Feb 2002	MW-23-4	0.5 U	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-4	Apr/May 2002	MW-23-4	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-23-Screen-4	Jul 2002	MW-23-4	NA	NA	NA	NA	NA	NA	NA	NA	**4.0 J**		
MW-23-Screen-4	Oct/Nov 2002	MW-23-4	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-23-Screen-4	Apr/May 2003	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**5.0 J**
MW-23-Screen-4	Oct/Nov 2003	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone** **Chloromethane**	**2.0 J** **0.5**
MW-23-Screen-4	Apr/May 2004	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-4	Oct/Nov 2004	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-4	Apr/May 2005	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.4 J**		
MW-23-Screen-4	Jul/Sep 2005	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-4	Oct/Nov 2005	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-4	May/Jun 2006	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-23-Screen-4	Oct/Dec 2006	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Methylene chloride**	**2.0**
MW-23-Screen-4	Jun/Jul 2007	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-23-Screen-4	Oct/Dec 2007	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-23-Screen-4	Apr/May 2008	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-23-Screen-4	Oct/Nov 2008	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-23-Screen-4	Apr/May 2009	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-23-Screen-4	Nov/Dec 2009	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**		
MW-23-Screen-4	Apr/May 2010	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**		
MW-23-Screen-4	Oct/Nov 2010	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-23-Screen-4	Apr/May 2011	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-23-Screen-4	Nov/Dec 2011	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-23-Screen-4	Apr/May 2012	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**		
MW-23-Screen-4	Nov 2012	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-4	Apr/May 2013	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-4	Oct/Nov 2013	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-4	Apr/May 2014	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-4	Oct 2014	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.1 J**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-23-Screen-4	Apr/May 2015	MW-23-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-5													
MW-23-Screen-5	Sep/Oct 1997	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-5	Jan/Feb 1998	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-5	Jul/Aug 1998	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**1.7**
MW-23-Screen-5	Oct/Nov 1998	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**16.9**		
MW-23-Screen-5	Feb/Mar 1999	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-5	May/Jun 1999	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-5	Aug 1999	MW-23-5	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-23-Screen-5	Nov/Dec 1999	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-5	Mar/Apr 2000	MW-23-5	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-23-Screen-5	Jul/Aug 2000	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-5	Sep/Oct 2000	MW-23-5	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-23-Screen-5	Jan/Feb 2001	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methyl-tert-butyl ether (MTBE** **Styrene**	**0.3 J** **0.4 J**
MW-23-Screen-5	Apr 2001	MW-23-5	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-23-Screen-5	Jul 2001	MW-23-5	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-23-Screen-5	Oct 2001	MW-23-5	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-23-Screen-5	Jan/Feb 2002	MW-23-5	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**0.9 J**
MW-23-Screen-5	Apr/May 2002	MW-23-5	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-23-Screen-5	Jul 2002	MW-23-5	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-23-Screen-5	Oct/Nov 2002	MW-23-5	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-23-Screen-5	Apr/May 2003	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**3.0 J**
MW-23-Screen-5	Oct/Nov 2003	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-5	Apr/May 2004	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene** **Vinyl chloride**	**0.4 J** **0.6**
MW-23-Screen-5	Oct/Nov 2004	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.3 J**
MW-23-Screen-5	Apr/May 2005	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-23-Screen-5	Oct/Nov 2005	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.3 J**
MW-23-Screen-5	May/Jun 2006	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-23-Screen-5	Oct/Dec 2006	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Styrene**	**0.4 J**
MW-23-Screen-5	Jun/Jul 2007	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-23-Screen-5	Oct/Dec 2007	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Styrene**	**0.3 J**
MW-23-Screen-5	Apr/May 2008	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Styrene**	**0.4 J**
MW-23-Screen-5	Oct/Nov 2008	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-23-Screen-5	Apr/May 2009	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-23-Screen-5	Nov/Dec 2009	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**Styrene**	**0.6**
MW-23-Screen-5	Apr/May 2010	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	**Styrene**	**0.5**
MW-23-Screen-5	Oct/Nov 2010	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-23-Screen-5	Apr/May 2011	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-23-Screen-5	Nov/Dec 2011	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-23-Screen-5	Apr/May 2012	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-23-Screen-5	Nov 2012	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	Ethylbenzene Styrene	0.1 J 0.3 J
MW-23-Screen-5	Apr/May 2013	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	Styrene	0.3 J
MW-23-Screen-5	Oct/Nov 2013	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	Carbon disulfide Ethylbenzene Styrene	0.5 J 0.1 J 0.4 J
MW-23-Screen-5	Apr/May 2014	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	Ethylbenzene Styrene	0.1 J 0.3 J
MW-23-Screen-5	Oct 2014	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	Ethylbenzene Styrene	0.1 J 0.3 J
MW-23-Screen-5	Apr/May 2015	MW-23-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	Ethylbenzene Styrene	0.1 J 0.4 J
MW-24-Screen-1													
MW-24-Screen-1	June/July 1997	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	11.0	NA	Bromodichloromethane Dibromochloromethane	0.5 0.6
MW-24-Screen-1	Sep/Oct 1997	MW-24-1	5.0	5.0	0.5 U	0.5 U	0.5 U	0.5 U	0.6	3.1	92.0		
MW-24-Screen-1	Jan/Feb 1998	MW-24-1	30.0 E	15.0	0.5	0.5 U	0.8	0.5 U	0.6	15.0	330.0		
MW-24-Screen-1	Apr/May 1998	MW-24-1	6.7	5.4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.3	74.0		
MW-24-Screen-1	Jul/Aug 1998	MW-24-1	0.5 U	1.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.9	20.0		
MW-24-Screen-1	Oct/Nov 1998	MW-24-1	1.0	1.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.8	16.3		
MW-24-Screen-1	Feb/Mar 1999	MW-24-1	1.0	1.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.8	14.0		
MW-24-Screen-1	May/Jun 1999	MW-24-1	1.0	1.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	14.0		
MW-24-Screen-1	Aug 1999	MW-24-1	1.8	3.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.3	22.0		
MW-24-Screen-1	Nov/Dec 1999	MW-24-1	6.3	5.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.5	91.0		
MW-24-Screen-1	Mar/Apr 2000	MW-24-1	15.0	8.6	0.6	0.5 U	0.5 U	0.5 U	0.6	5.1	270.0		
MW-24-Screen-1	Jul/Aug 2000	MW-24-1	18.0	7.7	0.9	0.5 U	0.5 U	0.5 U	0.5 U	4.5	440.0		
MW-24-Screen-1	Sep/Oct 2000	MW-24-1	28.0	8.4	1.1	0.5 U	0.5 U	0.6	0.6	5.5	590.0		
MW-24-Screen-1	Jan/Feb 2001	MW-24-1	12.1	5.5	0.6	0.5 U	0.4 J	0.4 J	1.5	7.5	4.0 U	1,4-Dioxane 2-Butanone	3.6 0.7 J
MW-24-Screen-1	Apr 2001	MW-24-1	12.6	6.5	0.5 U	0.5 U	0.4 J	0.5 U	NA	6.0	433.0		
MW-24-Screen-1	Jul 2001	MW-24-1	6.5	2.9	0.3 J	0.5 U	0.4 J	0.8	0.5 U	6.4	440.0		
MW-24-Screen-1	Oct 2001	MW-24-1	13.8	5.5	0.6	0.5 U	0.5 U	0.5	0.5 U	3.8	673.0		
MW-24-Screen-1	Jan/Feb 2002	MW-24-1	24.2	7.6	1.5	0.5 U	0.5 J	0.7	0.5 U	9.3	1460.0	1,4-Dioxane	3.0
MW-24-Screen-1	Apr/May 2002	MW-24-1	26.0	6.8	1.6	0.5 U	0.5 U	0.8	0.5 U	9.3	1280.0	Methylene chloride	0.5 J
MW-24-Screen-1	Jul 2002	MW-24-1	21.6	5.9	1.3	0.5 U	0.5 U	0.7	0.5 U	9.3	1230.0 J		
MW-24-Screen-1	Oct/Nov 2002	MW-24-1	22.2	8.3	1.2	0.5 U	0.4 J	1.0	0.5 U	13.4	985.0		
MW-24-Screen-1	Jan/Feb 2003	MW-24-1	4.7	1.7	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	2.4	257.0		
MW-24-Screen-1	Apr/May 2003	MW-24-1	7.5	2.9	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	5.2	854.0	1,4-Dioxane 4-Methyl-2-pentanone	3.6 4.0 J
MW-24-Screen-1	Jul/Aug 2003	MW-24-1	22.1	4.8	1.5	0.5 U	0.5 U	0.8	0.5 U	10.2	2450.0	4-Methyl-2-pentanone Methylene chloride	0.3 J 0.4 J
MW-24-Screen-1	Oct/Nov 2003	MW-24-1	19.1	3.7	1.6	0.5 U	0.5 U	0.7	0.5 U	6.8	2760.0 J		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-24-Screen-1	Feb 2004	MW-24-1	6.7	1.6	0.5	0.5 U	0.5 U	0.5 U	0.5 U	3.4	1120.0 J		
MW-24-Screen-1	Apr/May 2004	MW-24-1	8.3	1.9	0.8	0.5 U	0.5 U	0.5 U	0.5 U	3.9	2240.0	1,4-Dioxane	3.2
MW-24-Screen-1	Jul/Aug 2004	MW-24-1	16.7	2.4	1.7	0.5 U	0.5 U	0.5 U	0.5 U	5.9	2170.0		
MW-24-Screen-1	Oct/Nov 2004	MW-24-1	7.8	1.6	0.9	0.5 U	0.5 U	0.5 U	0.5 U	4.2	4880.0		
MW-24-Screen-1	Jan/Feb 2005	MW-24-1	10.0	1.8	0.9	0.5 U	0.5 U	0.5 U	0.5 U	3.9	1050.0		
MW-24-Screen-1	Apr/May 2005	MW-24-1	8.9	0.4 J	2.8	0.5 U	0.5 U	0.7	0.5 U	4.8	4090.0	1,4-Dioxane	2.2
MW-24-Screen-1	Jul/Sep 2005	MW-24-1	0.9	0.5 U	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	1.0	670.0	m,p-Xylene	0.5
MW-24-Screen-1	Oct/Nov 2005	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	104.0		
MW-24-Screen-1	Mar/Apr 2006	MW-24-1	0.6	0.5 U	0.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5	230.0		
MW-24-Screen-1	May/Jun 2006	DUPE-8-2Q06	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	1,4-Dioxane	1.0 J
MW-24-Screen-1	May/Jun 2006	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	46.0	1,4-Dioxane	1.0 J
MW-24-Screen-1	Aug/Sep 2006	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	35.0	Methylene chloride	1.0
MW-24-Screen-1	Oct/Dec 2006	MW-24-1	1.5	0.5 U	1.5	0.5 U	0.5 U	0.5 U	0.5 U	1.0	590.0		
MW-24-Screen-1	Mar/Apr 2007	DUPE-5-1Q07	14.0 J	0.3 J	7.4	0.5 U	0.5 U	1.9	0.5 U	4.8	NA		
MW-24-Screen-1	Mar/Apr 2007	MW-24-1	11.0 J	0.5 U	5.9	0.5 U	0.5 U	1.7	0.5 U	4.0	1900.0		
MW-24-Screen-1	Jun/Jul 2007	MW-24-1	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 J	970.0	1,4-Dioxane	1.1 J
MW-24-Screen-1	Aug/Sep 2007	MW-24-1	5.8	0.5 U	4.5	0.5 U	0.5 U	0.7	0.5 U	4.4	1300.0	Bromodichloromethane Bromoform Dibromochloromethane	1.5 1.0 1.7
MW-24-Screen-1	Oct/Dec 2007	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.4	81.0	Bromodichloromethane Bromoform Dibromochloromethane Dibromomethane	2.9 2.5 3.5 0.3 J
MW-24-Screen-1	Oct/Dec 2007	DUPE-3-4Q07	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.7	78.0	Bromodichloromethane Bromoform Dibromochloromethane Dibromomethane	3.4 2.7 4.1 0.3 J
MW-24-Screen-1	Jan/Feb 2008	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.2	12.0	Bromodichloromethane	1.6
MW-24-Screen-1	Jan/Feb 2008	DUPE-5-1Q08	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.6	13.0	Bromodichloromethane	1.2
MW-24-Screen-1	Apr/May 2008	DUPE-4-2Q08	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.5	9.4	1,4-Dioxane Bromodichloromethane Dibromochloromethane	1.0 J 3.0 0.4 J
MW-24-Screen-1	Apr/May 2008	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.8	8.2	1,4-Dioxane Bromodichloromethane Dibromochloromethane	1.1 J 3.3 0.4 J
MW-24-Screen-1	Jul/Aug 2008	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	16.0	1.1	Bromodichloromethane	5.3 J
MW-24-Screen-1	Oct/Nov 2008	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.8		
MW-24-Screen-1	Jan/Feb 2009	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.6	326.0		
MW-24-Screen-1	Apr/May 2009	DUPE-02-2Q09	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.6	4.0		
MW-24-Screen-1	Apr/May 2009	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.3	3.6	1,4-Dioxane	1.0
MW-24-Screen-1	Apr/May 2009	DUPE-02-2Q09	NA	NA	NA	NA	NA	NA	NA	NA	NA	1,4-Dioxane	1.0
MW-24-Screen-1	Jul/Aug 2009	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0	4.0	Bromodichloromethane	0.9

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-24-Screen-1	Nov/Dec 2009	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.2	1.1 J		
MW-24-Screen-1	Feb 2010	MW-24-1	0.8	0.5 U	1.6	0.5 U	0.5 U	0.5 U	0.5 U	2.1	232.0		
MW-24-Screen-1	Feb 2010	DUPE-5-1Q10	0.8	0.5 U	1.7	0.5 U	0.5 U	0.5 U	0.5 U	2.2	228.0		
MW-24-Screen-1	Apr/May 2010	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.6		
MW-24-Screen-1	Jul/Aug 2010	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.4	5.8		
MW-24-Screen-1	Oct/Nov 2010	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.3	9.2		
MW-24-Screen-1	Feb/Mar 2011	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.4	14.3		
MW-24-Screen-1	Apr/May 2011	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	9.1	10.4	1,4-Dioxane	1.1
MW-24-Screen-1	Aug/Sep 2011	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	6.4	12.2		
MW-24-Screen-1	Nov/Dec 2011	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	6.1	4.6		
MW-24-Screen-1	Jan/Feb 2012	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.4	5.8		
MW-24-Screen-1	Apr/May 2012	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.7	3.2	1,4-Dioxane	0.9 J
MW-24-Screen-1	Aug/Sep 2012	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.5	3.9 J	Bromodichloromethane Bromoform Dibromochloromethane	1.2 0.3 J 0.9
MW-24-Screen-1	Nov 2012	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.1	4.0 U	Bromodichloromethane Dibromochloromethane	4.8 2.7
MW-24-Screen-1	Jan/Feb 2013	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	7.2	4.0 U	Benzene Bromodichloromethane Methylene chloride Methyl-tert-butyl ether (MTBE Styrene	0.1 J 2.6 0.6 0.2 J 0.2 J
MW-24-Screen-1	Apr/May 2013	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.3	4.0 U	Bromodichloromethane Carbon disulfide	0.9 0.4 J
MW-24-Screen-1	Jul 2013	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.8	4.0 U	Bromodichloromethane	0.2 J
MW-24-Screen-1	Oct/Nov 2013	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.0 J	2.3 J	Bromodichloromethane	0.2 J
MW-24-Screen-1	Jan/Feb 2014	MW-24-1	0.7	0.5 U	1.2	0.5 U	0.5 U	0.5 U	0.2 J	7.6	160.0	Bromodichloromethane	1.0
MW-24-Screen-1	Apr/May 2014	MW-24-1	0.5 U	0.5 U	0.2 J	0.5 U	0.5 U	0.5 U	0.5 U	5.9	45.0		
MW-24-Screen-1	Jul/Aug 2014	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.0	4.0 U		
MW-24-Screen-1	Oct 2014	MW-24-1	0.3 J	0.5 U	0.6	0.5 U	0.5 U	0.5 U	0.5 U	1.8	140.0		
MW-24-Screen-1	Jan/Feb 2015	MW-24-1	1.0	0.5 U	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	3.5	100.0	Bromodichloromethane	1.2
MW-24-Screen-1	Apr/May 2015	MW-24-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.3	66.0		
MW-24-Screen-2													
MW-24-Screen-2	June/July 1997	MW-24-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	8.3	NA		
MW-24-Screen-2	Sep/Oct 1997	MW-24-2	13.0	1.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	3.8	200.0		
MW-24-Screen-2	Jan/Feb 1998	MW-24-2	6.9	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.4	110.0		
MW-24-Screen-2	Apr/May 1998	MW-24-2	29.0	3.3	0.9	0.5 U	0.5 U	1.4	0.5 U	9.4	480.0		
MW-24-Screen-2	Jul/Aug 1998	MW-24-2	58.0	4.2	1.5	0.5 U	0.5 U	2.0	0.5 U	8.4	500.0		
MW-24-Screen-2	Oct/Nov 1998	MW-24-2	19.0	2.3	0.8	0.5 U	0.5 U	0.8	0.5 U	5.9	490.0		
MW-24-Screen-2	Feb/Mar 1999	MW-24-2	30.0 E	3.0	1.0	0.5 U	0.5 U	1.5	0.5 U	6.6	580.0		
MW-24-Screen-2	May/Jun 1999	MW-24-2	33.0	4.3	1.3	0.5 U	0.5 U	1.8	0.5 U	7.7	690.0		
MW-24-Screen-2	Aug 1999	MW-24-2	35.0	3.6	0.9	0.5 U	0.5 U	1.4	0.5 U	7.5	700.0		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-24-Screen-2	Nov/Dec 1999	MW-24-2	25.0	3.7	0.9	0.5 U	0.5 U	1.4	0.5 U	7.4	570.0		
MW-24-Screen-2	Mar/Apr 2000	MW-24-2	28.0	4.3	1.1	0.5 U	0.5 U	1.9	0.5 U	8.0	570.0		
MW-24-Screen-2	Jul/Aug 2000	MW-24-2	23.0 E	3.3	0.8	0.5 U	0.5 U	1.2	0.5 U	7.7	530.0		
MW-24-Screen-2	Sep/Oct 2000	MW-24-2	21.0	3.0	0.8	0.5 U	0.5 U	1.4	0.5 U	6.6	430.0		
MW-24-Screen-2	Jan/Feb 2001	MW-24-2	0.5 J	0.5 U	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	42.0		
MW-24-Screen-2	Apr 2001	MW-24-2	10.6	2.0	0.5 U	0.5 U	0.4 J	0.6	NA	6.2	433.0		
MW-24-Screen-2	Jul 2001	MW-24-2	15.2	2.4	0.5	0.5 U	0.4 J	0.8	0.5 U	6.4	420.0		
MW-24-Screen-2	Oct 2001	MW-24-2	8.6	0.9	0.5 U	0.5 U	0.5 U	0.9	0.5 U	3.5	386.0		
MW-24-Screen-2	Jan/Feb 2002	MW-24-2	0.5 U	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	11.6		
MW-24-Screen-2	Apr/May 2002	MW-24-2	10.8	1.6	0.5 J	0.5 U	0.5 U	0.6	0.5 U	4.3	249.0	Methylene chloride	0.6 J
MW-24-Screen-2	Jul 2002	MW-24-2	10.6	1.7	0.5 U	0.5 U	0.5 U	0.7	0.5 U	4.6	246.0 J		
MW-24-Screen-2	Oct/Nov 2002	MW-24-2	0.5 U	0.5 U	0.4 J	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-2	Jan/Feb 2003	MW-24-2	2.6	0.6	0.5 J	0.3	0.5 U	0.5 U	0.5 U	1.1	NA	TPH - Gasoline	20.0 J
MW-24-Screen-2	Jan/Feb 2003	MW-24-2	8.9	1.3	0.5 U	0.5 U	0.5 U	0.5 J	0.5 U	2.8	106.0		
MW-24-Screen-2	Apr/May 2003	MW-24-2	8.9	1.6	0.3 J	0.5 U	0.5 U	0.5	0.5 U	3.8	195.0	4-Methyl-2-pentanone	4.0 J
MW-24-Screen-2	Apr/May 2003	DUPE-4-2Q03	4.1	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.3	199.0	4-Methyl-2-pentanone Methylene chloride	5.0 J 2.5
MW-24-Screen-2	Jul/Aug 2003	MW-24-2	4.7	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.4	148.0	Methylene chloride	0.3 J
MW-24-Screen-2	Oct/Nov 2003	MW-24-2	3.4	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.4	155.0 J		
MW-24-Screen-2	Feb 2004	MW-24-2	3.1	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.5	107.0		
MW-24-Screen-2	Apr/May 2004	MW-24-2	1.6	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0	110.0		
MW-24-Screen-2	Jul/Aug 2004	MW-24-2	4.1	0.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.7	99.7		
MW-24-Screen-2	Oct/Nov 2004	MW-24-2	0.5 U	0.5 U	0.5 U	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-2	Jan/Feb 2005	MW-24-2	4.4	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.3	56.2		
MW-24-Screen-2	Apr/May 2005	MW-24-2	0.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.7	87.5		
MW-24-Screen-2	Jul/Sep 2005	MW-24-2	0.5 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.4 J	79.1		
MW-24-Screen-2	Oct/Nov 2005	MW-24-2	1.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0	71.5		
MW-24-Screen-2	Mar/Apr 2006	MW-24-2	1.6	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0	59.0		
MW-24-Screen-2	Mar/Apr 2006	DUPE-2-1Q06	1.6	0.4 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.9	NA		
MW-24-Screen-2	May/Jun 2006	MW-24-2	1.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.8	73.0		
MW-24-Screen-2	Aug/Sep 2006	MW-24-2	2.0	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.8	2.0 U		
MW-24-Screen-2	Oct/Dec 2006	MW-24-2	1.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.7	43.0		
MW-24-Screen-2	Mar/Apr 2007	MW-24-2	1.5 J	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.7	51.0		
MW-24-Screen-2	Jun/Jul 2007	MW-24-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	43.0		
MW-24-Screen-2	Aug/Sep 2007	MW-24-2	0.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 J	35.0		
MW-24-Screen-2	Oct/Dec 2007	MW-24-2	1.1	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	36.0		
MW-24-Screen-2	Jan/Feb 2008	MW-24-2	0.6	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 J	23.0		
MW-24-Screen-2	Jan/Feb 2008	DUPE-4-1Q08	0.6	0.3 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.4 J	25.0		
MW-24-Screen-2	Apr/May 2008	MW-24-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.4 J	27.0		
MW-24-Screen-2	Jul/Aug 2008	MW-24-2	0.7 J	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	16.4		
MW-24-Screen-2	Oct/Nov 2008	MW-24-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	14.1		
MW-24-Screen-2	Jan/Feb 2009	MW-24-2	0.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	14.6		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-24-Screen-2	Apr/May 2009	MW-24-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	12.9		
MW-24-Screen-2	Jul/Aug 2009	MW-24-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	10.2		
MW-24-Screen-2	Nov/Dec 2009	MW-24-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.6 J		
MW-24-Screen-2	Feb 2010	MW-24-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	9.8		
MW-24-Screen-2	Apr/May 2010	MW-24-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	8.6		
MW-24-Screen-2	Jul/Aug 2010	MW-24-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	11.1		
MW-24-Screen-2	Jul/Aug 2010	DUPE-7-3Q10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	10.5		
MW-24-Screen-2	Oct/Nov 2010	MW-24-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	11.1		
MW-24-Screen-2	Feb/Mar 2011	MW-24-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	14.0		
MW-24-Screen-2	Apr/May 2011	DUPE-1-2Q11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	17.5		
MW-24-Screen-2	Apr/May 2011	MW-24-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	17.2		
MW-24-Screen-2	Aug/Sep 2011	MW-24-2	1.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.7	33.0		
MW-24-Screen-2	Nov/Dec 2011	MW-24-2	1.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.9	38.5		
MW-24-Screen-2	Jan/Feb 2012	MW-24-2	1.0	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	33.3		
MW-24-Screen-2	Apr/May 2012	MW-24-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	20.1		
MW-24-Screen-2	Aug/Sep 2012	MW-24-2	0.3 J	0.1 J	0.1 J	0.1 J	0.5 U	0.5 U	0.5 U	0.3 J	14.0		
MW-24-Screen-2	Nov 2012	DUPE-3-4Q12	0.2 J	0.5 U	0.2 J	0.1 J	0.5 U	0.5 U	0.5 U	0.3 J	8.4	Bromodichloromethane	0.1 J
MW-24-Screen-2	Nov 2012	MW-24-2	0.4 J	0.1 J	0.2 J	0.2 J	0.5 U	0.5 U	0.5 U	0.4 J	8.7	Bromodichloromethane	0.2 J
MW-24-Screen-2	Jan/Feb 2013	MW-24-2	0.2 J	0.5 U	0.2 J	0.1 J	0.5 U	0.5 U	0.5 U	0.4 J	9.9	Bromodichloromethane	0.2 J
MW-24-Screen-2	Apr/May 2013	MW-24-2	0.6	0.2 J	0.4 J	0.3 J	0.5 U	0.5 U	0.5 U	1.1	11.0	Bromodichloromethane	0.5
MW-24-Screen-2	Jul 2013	MW-24-2	0.3 J	0.1 J	0.2 J	0.2 J	0.5 U	0.5 U	0.5 U	0.6	10.0	Bromodichloromethane	0.4 J
MW-24-Screen-2	Oct/Nov 2013	MW-24-2	0.4 J	0.2 J	0.3 J	0.3 J	0.5 U	0.5 U	0.5 U	1.1	9.7	Bromodichloromethane	0.8
MW-24-Screen-2	Jan/Feb 2014	MW-24-2	0.5 U	0.5 U	0.1 J	0.1 J	0.5 U	0.5 U	0.5 U	0.7	8.0	Bromodichloromethane	0.7
MW-24-Screen-2	Apr/May 2014	DUP-2-2Q14	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.7	8.1	Bromodichloromethane Chloromethane	0.8 0.5
MW-24-Screen-2	Apr/May 2014	MW-24-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.7	8.5	Bromodichloromethane	0.9
MW-24-Screen-2	Jul/Aug 2014	MW-24-2	0.5 U	0.5 U	0.2 J	0.2 J	0.5 U	0.5 U	0.5 U	1.1	6.0	Bromodichloromethane	1.0
MW-24-Screen-2	Oct 2014	MW-24-2	0.5 U	0.5 U	0.2 J	0.2 J	0.5 U	0.5 U	0.5 U	0.8	5.4	Bromodichloromethane	0.6
MW-24-Screen-2	Jan/Feb 2015	MW-24-2	0.5 U	0.5 U	0.2 J	0.2 J	0.2 J	0.5 U	0.5 U	0.5	3.3 J	1,2-Dichlorobenzene Bromodichloromethane	0.1 J 0.4 J
MW-24-Screen-2	Apr/May 2015	MW-24-2	0.5 U	0.5 U	0.2 J	0.2 J	0.5 U	0.5 U	0.5 U	0.7	4.1	1,2-Dichlorobenzene Bromodichloromethane	0.1 J 0.5 J
MW-24-Screen-3													
MW-24-Screen-3	June/July 1997	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	11.0	NA	Bromodichloromethane Bromoform Dibromochloromethane	1.1 0.7 1.3
MW-24-Screen-3	Sep/Oct 1997	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Jan/Feb 1998	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Apr/May 1998	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Jul/Aug 1998	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Oct/Nov 1998	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Feb/Mar 1999	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-24-Screen-3	May/Jun 1999	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Aug 1999	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Nov/Dec 1999	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Mar/Apr 2000	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Jul/Aug 2000	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Sep/Oct 2000	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Jan/Feb 2001	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Apr 2001	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA	0.5 U	4.0 U		
MW-24-Screen-3	Jul 2001	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Oct 2001	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Jan/Feb 2002	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methylene chloride**	**1.4**
MW-24-Screen-3	Apr/May 2002	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**1,2,3-Trichloropropane** **Methylene chloride**	**0.8** **0.4 J**
MW-24-Screen-3	Jul 2002	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Oct/Nov 2002	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methyl-tert-butyl ether (MTBE**	**0.6 J**
MW-24-Screen-3	Jan/Feb 2003	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.6**		
MW-24-Screen-3	Apr/May 2003	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**5.0 J**
MW-24-Screen-3	Jul/Aug 2003	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Oct/Nov 2003	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Feb 2004	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 UJ		
MW-24-Screen-3	Apr/May 2004	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Jul/Aug 2004	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Oct/Nov 2004	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Jan/Feb 2005	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.4 J**
MW-24-Screen-3	Apr/May 2005	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Jul/Sep 2005	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Oct/Nov 2005	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Mar/Apr 2006	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-24-Screen-3	May/Jun 2006	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-24-Screen-3	Aug/Sep 2006	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-24-Screen-3	Oct/Dec 2006	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-24-Screen-3	Mar/Apr 2007	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**m,p-Xylene**	**1.0 J**
MW-24-Screen-3	Jun/Jul 2007	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-24-Screen-3	Aug/Sep 2007	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-24-Screen-3	Oct/Dec 2007	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-24-Screen-3	Jan/Feb 2008	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-24-Screen-3	Apr/May 2008	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Benzene** **Ethylbenzene** **Methyl-tert-butyl ether (MTBE** **Styrene** **Vinyl chloride**	**2.7** **1.0** **2.0** **1.1** **2.0**
MW-24-Screen-3	Jul/Aug 2008	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-24-Screen-3	Oct/Nov 2008	DUPE-08-4Q08	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-3	Oct/Nov 2008	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-3	Jan/Feb 2009	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**20.3**		
MW-24-Screen-3	Apr/May 2009	DUPE-01-2Q09	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-3	Apr/May 2009	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-3	Jul/Aug 2009	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-3	Nov/Dec 2009	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**27.9 J**		
MW-24-Screen-3	Feb 2010	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-3	Apr/May 2010	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-3	Jul/Aug 2010	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-3	Oct/Nov 2010	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-3	Feb/Mar 2011	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-3	Apr/May 2011	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-3	Aug/Sep 2011	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-3	Nov/Dec 2011	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-3	Nov/Dec 2011	DUPE-7-4Q11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-3	Jan/Feb 2012	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-3	Apr/May 2012	DUPE-2-2Q12	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-3	Apr/May 2012	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-3	Aug/Sep 2012	DUPE-6-3Q12	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Aug/Sep 2012	MW-24-3	0.5 U	0.5 U	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Nov 2012	MW-24-3	0.5 U	0.5 U	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Jan/Feb 2013	MW-24-3	0.5 U	0.5 U	**0.1 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Apr/May 2013	MW-24-3	0.5 U	0.5 U	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**0.6 J**
MW-24-Screen-3	Jul 2013	MW-24-3	0.5 U	0.5 U	**0.2 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-24-Screen-3	Oct/Nov 2013	MW-24-3	0.5 U	0.5 U	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**0.4 J**
MW-24-Screen-3	Jan/Feb 2014	MW-24-3	0.5 U	0.5 U	**0.1 J**	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Apr/May 2014	MW-24-3	0.5 U	0.5 U	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Jul/Aug 2014	MW-24-3	0.5 U	0.5 U	**0.1 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-3	Oct 2014	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-24-Screen-3	Jan/Feb 2015	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.2 J**
MW-24-Screen-3	Apr/May 2015	MW-24-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-24-Screen-4													
MW-24-Screen-4	June/July 1997	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**8.0**	NA	**Bromodichloromethane** **Dibromochloromethane**	**0.5** **0.7**
MW-24-Screen-4	Sep/Oct 1997	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-4	Jan/Feb 1998	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-4	Apr/May 1998	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-4	Jul/Aug 1998	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-4	Oct/Nov 1998	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-4	Feb/Mar 1999	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-4	May/Jun 1999	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-24-Screen-4	Nov/Dec 1999	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-4	Mar/Apr 2000	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-24-Screen-4	Jul/Aug 2000	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-4	Jan/Feb 2001	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Methyl-tert-butyl ether (MTBE**	**0.5 J**
MW-24-Screen-4	Jan/Feb 2002	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-4	Apr/May 2002	MW-24-4	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-24-Screen-4	Apr/May 2003	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**5.0 J**
MW-24-Screen-4	Oct/Nov 2003	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-4	Oct/Nov 2003	DUPE-1-4Q03	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-4	Apr/May 2004	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-4	Oct/Nov 2004	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-4	Apr/May 2005	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-4	Jul/Sep 2005	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-4	Oct/Nov 2005	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-4	May/Jun 2006	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-24-Screen-4	Oct/Dec 2006	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-24-Screen-4	Jun/Jul 2007	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-4	Oct/Dec 2007	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-24-Screen-4	Apr/May 2008	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-24-Screen-4	Oct/Nov 2008	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.8**		
MW-24-Screen-4	Apr/May 2009	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-4	Nov/Dec 2009	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-4	Apr/May 2010	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**		
MW-24-Screen-4	Oct/Nov 2010	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-4	Oct/Nov 2010	DUPE-06-4Q10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-4	Apr/May 2011	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-4	Nov/Dec 2011	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-4	Apr/May 2012	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-4	Nov 2012	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Styrene**	**0.1 J** **0.2 J**
MW-24-Screen-4	Apr/May 2013	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Styrene**	**0.1 J** **0.2 J**
MW-24-Screen-4	Oct/Nov 2013	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Styrene**	**0.2 J** **0.2 J**
MW-24-Screen-4	Apr/May 2014	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Styrene**	**0.1 J**
MW-24-Screen-4	Oct 2014	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Styrene**	**0.1 J** **0.2 J**
MW-24-Screen-4	Apr/May 2015	MW-24-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Ethylbenzene** **Styrene**	**0.2 J** **0.3 J**
MW-24-Screen-5													
MW-24-Screen-5	Sep/Oct 1997	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-5	Jan/Feb 1998	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-24-Screen-5	Apr/May 1998	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-5	Jul/Aug 1998	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-5	Oct/Nov 1998	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-5	Feb/Mar 1999	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-5	May/Jun 1999	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-5	Nov/Dec 1999	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-5	Jul/Aug 2000	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-5	Jan/Feb 2001	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-5	Jan/Feb 2002	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-5	Apr/May 2003	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**4-Methyl-2-pentanone**	**5.0 J**
MW-24-Screen-5	Oct/Nov 2003	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-5	Apr/May 2004	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-5	Oct/Nov 2004	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-5	Apr/May 2005	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-5	Jul/Sep 2005	MW-24-5	NA	NA	NA	NA	NA	NA	NA	NA	4.0 U		
MW-24-Screen-5	Oct/Nov 2005	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-5	May/Jun 2006	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-24-Screen-5	Oct/Dec 2006	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U	**Benzene** **Methyl-tert-butyl ether (MTBE** **Styrene**	**0.6** **0.7** **0.5**
MW-24-Screen-5	Jun/Jul 2007	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-24-Screen-5	Oct/Dec 2007	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-24-Screen-5	Apr/May 2008	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-24-Screen-5	Oct/Nov 2008	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-5	Apr/May 2009	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-5	Nov/Dec 2009	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-5	Apr/May 2010	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-5	Oct/Nov 2010	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-5	Apr/May 2011	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-5	Nov/Dec 2011	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-5	Apr/May 2012	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-24-Screen-5	Nov 2012	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-5	Apr/May 2013	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-5	Oct/Nov 2013	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-5	Apr/May 2014	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-5	Oct 2014	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-24-Screen-5	Apr/May 2015	MW-24-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-25-Screen-1													
MW-25-Screen-1	Jan/Feb 2005	MW-25-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**1,2,3-Trichloropropane** **m,p-Xylene**	**0.0 J** **0.3 J**
MW-25-Screen-1	Apr/May 2005	MW-25-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.9**		
MW-25-Screen-1	Jul/Sep 2005	MW-25-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**11.7**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-25-Screen-1	Oct/Nov 2005	MW-25-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.9	Methylene chloride	0.6
MW-25-Screen-1	Mar/Apr 2006	MW-25-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	6.2		
MW-25-Screen-1	May/Jun 2006	MW-25-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	6.3		
MW-25-Screen-1	Aug/Sep 2006	MW-25-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	8.7		
MW-25-Screen-1	Oct/Dec 2006	MW-25-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	8.5		
MW-25-Screen-1	Oct/Dec 2006	DUPE-6-4Q06	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-25-Screen-1	Mar/Apr 2007	MW-25-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	m,p-Xylene	0.8 J
MW-25-Screen-1	Jun/Jul 2007	DUPE-6-2Q07	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-25-Screen-1	Jun/Jul 2007	MW-25-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	5.5		
MW-25-Screen-1	Aug/Sep 2007	MW-25-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	6.3		
MW-25-Screen-1	Oct/Dec 2007	MW-25-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	11.0		
MW-25-Screen-1	Jan/Feb 2008	MW-25-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	9.2		
MW-25-Screen-1	Jan/Feb 2008	DUPE-3-1Q08	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	10.0		
MW-25-Screen-1	Apr/May 2008	MW-25-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	10.0 J		
MW-25-Screen-1	Jul/Aug 2008	MW-25-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	8.2		
MW-25-Screen-1	Oct/Nov 2008	MW-25-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	8.1		
MW-25-Screen-1	Jan/Feb 2009	MW-25-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	9.1		
MW-25-Screen-1	Jan/Feb 2009	DUPE-02-1Q09	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	8.8		
MW-25-Screen-1	Apr/May 2009	MW-25-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5	9.3		
MW-25-Screen-1	Jul/Aug 2009	MW-25-1	0.5 U	1.2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	9.5		
MW-25-Screen-1	Nov/Dec 2009	MW-25-1	0.5 U	3.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	10.2		
MW-25-Screen-1	Feb 2010	MW-25-1	0.5 U	3.1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	10.0		
MW-25-Screen-1	Apr/May 2010	MW-25-1	0.5 U	1.4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	11.0		
MW-25-Screen-1	Jul/Aug 2010	MW-25-1	0.5 U	3.6	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.7	10.6		
MW-25-Screen-1	Oct/Nov 2010	MW-25-1	0.5 U	2.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	10.5		
MW-25-Screen-1	Feb/Mar 2011	MW-25-1	0.5 U	5.4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5	9.7		
MW-25-Screen-1	Apr/May 2011	MW-25-1	0.5 U	3.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	9.2		
MW-25-Screen-1	Aug/Sep 2011	MW-25-1	0.5 U	6.4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	8.3		
MW-25-Screen-1	Nov/Dec 2011	MW-25-1	0.5 U	5.2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	7.8		
MW-25-Screen-1	Jan/Feb 2012	MW-25-1	0.5 U	5.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	11.6 J		
MW-25-Screen-1	Apr/May 2012	MW-25-1	0.5 U	2.2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	10.6		
MW-25-Screen-1	Aug/Sep 2012	MW-25-1	0.5 U	1.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.4 J	12.0		
MW-25-Screen-1	Nov 2012	MW-25-1	0.5 U	1.8	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 J	6.0	Methyl-tert-butyl ether (MTBE	0.2 J
MW-25-Screen-1	Jan/Feb 2013	MW-25-1	0.5 U	2.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	9.3	Methyl-tert-butyl ether (MTBE	0.2 J
MW-25-Screen-1	Apr/May 2013	MW-25-1	0.5 U	1.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.4 J	9.2	Methyl-tert-butyl ether (MTBE	0.2 J
MW-25-Screen-1	Jul 2013	MW-25-1	0.5 U	2.4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.8	11.0	Methyl-tert-butyl ether (MTBE	0.3 J
MW-25-Screen-1	Oct/Nov 2013	MW-25-1	0.5 U	2.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	11.0	Methyl-tert-butyl ether (MTBE	0.3 J
MW-25-Screen-1	Jan/Feb 2014	MW-25-1	0.5 U	1.9	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.4 J	11.0	Methyl-tert-butyl ether (MTBE	0.3 J
MW-25-Screen-1	Apr/May 2014	MW-25-1	0.5 U	2.5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	11.0	Methyl-tert-butyl ether (MTBE	0.2 J
MW-25-Screen-1	Jul/Aug 2014	MW-25-1	0.5 U	2.4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.7	11.0	Methyl-tert-butyl ether (MTBE	0.3 J
MW-25-Screen-1	Oct 2014	MW-25-1	0.5 U	1.3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	9.5	Methyl-tert-butyl ether (MTBE	0.4 J
MW-25-Screen-1	Jan/Feb 2015	MW-25-1	0.5 UJ	1.7	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.6	9.5	Methyl-tert-butyl ether (MTBE	0.4 J

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-25-Screen-1	Apr/May 2015	MW-25-1	0.5 U	**1.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**9.3**	**Methyl-tert-butyl ether (MTBE**	**0.3 J**
MW-25-Screen-2													
MW-25-Screen-2	Jan/Feb 2005	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**1,2,3-Trichloropropane** **m,p-Xylene**	**0.0 J** **0.5 J**
MW-25-Screen-2	Apr/May 2005	DUPE-6-2Q05	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	NA		
MW-25-Screen-2	Apr/May 2005	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**15.4**		
MW-25-Screen-2	Jul/Sep 2005	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**17.4**		
MW-25-Screen-2	Oct/Nov 2005	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**12.5**	**Methylene chloride**	**0.9**
MW-25-Screen-2	Mar/Apr 2006	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**13.0**		
MW-25-Screen-2	May/Jun 2006	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**14.0**		
MW-25-Screen-2	Aug/Sep 2006	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**16.0**		
MW-25-Screen-2	Oct/Dec 2006	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**15.0**		
MW-25-Screen-2	Mar/Apr 2007	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**14.0**		
MW-25-Screen-2	Jun/Jul 2007	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**14.0**		
MW-25-Screen-2	Aug/Sep 2007	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**14.0**		
MW-25-Screen-2	Oct/Dec 2007	MW-25-2	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**18.0**		
MW-25-Screen-2	Jan/Feb 2008	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**15.0**		
MW-25-Screen-2	Apr/May 2008	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**15.0**		
MW-25-Screen-2	Jul/Aug 2008	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**13.1**		
MW-25-Screen-2	Oct/Nov 2008	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**12.6**		
MW-25-Screen-2	Jan/Feb 2009	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**13.2**		
MW-25-Screen-2	Apr/May 2009	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**13.4**		
MW-25-Screen-2	Jul/Aug 2009	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**13.1**		
MW-25-Screen-2	Nov/Dec 2009	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**13.3**		
MW-25-Screen-2	Feb 2010	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**13.7**		
MW-25-Screen-2	Apr/May 2010	DUPE-7-2Q10	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**14.4**		
MW-25-Screen-2	Apr/May 2010	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**14.7**		
MW-25-Screen-2	Jul/Aug 2010	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**14.1**		
MW-25-Screen-2	Oct/Nov 2010	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**14.5**		
MW-25-Screen-2	Feb/Mar 2011	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**14.0**		
MW-25-Screen-2	Apr/May 2011	DUPE-4-2Q11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**13.1**		
MW-25-Screen-2	Apr/May 2011	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**13.3**		
MW-25-Screen-2	Aug/Sep 2011	DUPE-05-3Q11	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**13.2**		
MW-25-Screen-2	Aug/Sep 2011	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**13.3**		
MW-25-Screen-2	Nov/Dec 2011	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**12.6**		
MW-25-Screen-2	Jan/Feb 2012	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**16.8 J**		
MW-25-Screen-2	Apr/May 2012	MW-25-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**16.6**		
MW-25-Screen-2	Aug/Sep 2012	MW-25-2	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**17.0**		
MW-25-Screen-2	Nov 2012	MW-25-2	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.1 J**	**11.0**		
MW-25-Screen-2	Jan/Feb 2013	MW-25-2	0.5 U	**0.1 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**15.0**		
MW-25-Screen-2	Apr/May 2013	MW-25-2	0.5 U	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**14.0**		
MW-25-Screen-2	Jul 2013	MW-25-2	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**16.0**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-25-Screen-2	Oct/Nov 2013	DUPE-4-4Q13	0.5 U	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**16.0**		
MW-25-Screen-2	Oct/Nov 2013	MW-25-2	0.5 U	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.1 J**	**15.0**		
MW-25-Screen-2	Jan/Feb 2014	MW-25-2	0.5 U	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**15.0**		
MW-25-Screen-2	Apr/May 2014	MW-25-2	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.1 J**	**14.0**		
MW-25-Screen-2	Jul/Aug 2014	DUP-4-3Q14	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**15.0**		
MW-25-Screen-2	Jul/Aug 2014	MW-25-2	0.5 U	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**15.0**		
MW-25-Screen-2	Oct 2014	MW-25-2	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**14.0**		
MW-25-Screen-2	Jan/Feb 2015	MW-25-2	0.5 UJ	**0.3 J**	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**14.6**		
MW-25-Screen-2	Apr/May 2015	MW-25-2	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**14.0**		
MW-25-Screen-3													
MW-25-Screen-3	Jan/Feb 2005	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**11.5**	**1,2,3-Trichloropropane** **m,p-Xylene**	**0.0 J** **0.7**
MW-25-Screen-3	Apr/May 2005	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**12.4**		
MW-25-Screen-3	Jul/Sep 2005	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**14.3**		
MW-25-Screen-3	Oct/Nov 2005	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**8.5**	**Methylene chloride**	**0.7**
MW-25-Screen-3	Mar/Apr 2006	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**9.7**		
MW-25-Screen-3	May/Jun 2006	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	4.0 U		
MW-25-Screen-3	Aug/Sep 2006	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**13.0**		
MW-25-Screen-3	Oct/Dec 2006	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**11.0**		
MW-25-Screen-3	Mar/Apr 2007	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**9.3**	**m,p-Xylene**	**0.9 J**
MW-25-Screen-3	Jun/Jul 2007	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.3 J**		
MW-25-Screen-3	Aug/Sep 2007	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**	**10.0**		
MW-25-Screen-3	Oct/Dec 2007	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**	**15.0**		
MW-25-Screen-3	Jan/Feb 2008	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**11.0**		
MW-25-Screen-3	Apr/May 2008	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.0**	**13.0**		
MW-25-Screen-3	Jul/Aug 2008	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**8.9**		
MW-25-Screen-3	Oct/Nov 2008	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**7.9**		
MW-25-Screen-3	Jan/Feb 2009	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**8.2**		
MW-25-Screen-3	Apr/May 2009	DUPE-04-2Q09	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**8.4**		
MW-25-Screen-3	Apr/May 2009	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**8.4**		
MW-25-Screen-3	Jul/Aug 2009	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.1**		
MW-25-Screen-3	Nov/Dec 2009	MW-25-3	0.5 U	0.5 U	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**9.0**		
MW-25-Screen-3	Feb 2010	MW-25-3	0.5 U	0.5 U	**2.4**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**9.8**		
MW-25-Screen-3	Apr/May 2010	MW-25-3	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**10.3**		
MW-25-Screen-3	Jul/Aug 2010	MW-25-3	0.5 U	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**10.5**		
MW-25-Screen-3	Oct/Nov 2010	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**10.0**		
MW-25-Screen-3	Feb/Mar 2011	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**9.8**		
MW-25-Screen-3	Apr/May 2011	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.8**	**8.5**		
MW-25-Screen-3	Aug/Sep 2011	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**9.1**		
MW-25-Screen-3	Nov/Dec 2011	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**8.5**		
MW-25-Screen-3	Jan/Feb 2012	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**11.3 J**		
MW-25-Screen-3	Apr/May 2012	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**11.6**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-25-Screen-3	Aug/Sep 2012	DUPE-2-3Q12	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**11.0**		
MW-25-Screen-3	Aug/Sep 2012	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**11.0**		
MW-25-Screen-3	Nov 2012	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**6.0**		
MW-25-Screen-3	Jan/Feb 2013	MW-25-3	0.5 U	0.5 U	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.7**	**11.0**		
MW-25-Screen-3	Apr/May 2013	MW-25-3	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**0.4 J**	**8.4**		
MW-25-Screen-3	Jul 2013	DUPE-4-3Q13	0.5 U	0.5 U	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5 J**	**11.0**		
MW-25-Screen-3	Jul 2013	MW-25-3	0.5 U	0.5 U	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**11.0**		
MW-25-Screen-3	Oct/Nov 2013	MW-25-3	0.5 U	0.5 U	**0.2 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**13.0**		
MW-25-Screen-3	Jan/Feb 2014	MW-25-3	0.5 U	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**12.0**		
MW-25-Screen-3	Apr/May 2014	MW-25-3	0.5 U	**0.1 J**	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	**11.0**		
MW-25-Screen-3	Jul/Aug 2014	MW-25-3	0.5 U	0.5 U	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**12.0**		
MW-25-Screen-3	Oct 2014	MW-25-3	0.5 U	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**10.0**		
MW-25-Screen-3	Jan/Feb 2015	MW-25-3	0.5 UJ	0.5 U	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**9.8**		
MW-25-Screen-3	Apr/May 2015	MW-25-3	0.5 U	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**10.0**		
MW-25-Screen-3	Apr/May 2015	DUP-4-2Q15	0.5 U	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.6**	**11.0**		
MW-25-Screen-4													
MW-25-Screen-4	Jan/Feb 2005	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.3**	**1,2,3-Trichloropropane** **m,p-Xylene**	**0.0 J** **0.5**
MW-25-Screen-4	Apr/May 2005	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.9**		
MW-25-Screen-4	Jul/Sep 2005	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**10.0**		
MW-25-Screen-4	Oct/Nov 2005	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.8**	**Methylene chloride**	**1.0**
MW-25-Screen-4	Mar/Apr 2006	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.4**		
MW-25-Screen-4	May/Jun 2006	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.9**		
MW-25-Screen-4	Aug/Sep 2006	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.6**		
MW-25-Screen-4	Oct/Dec 2006	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.9**		
MW-25-Screen-4	Mar/Apr 2007	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.5**		
MW-25-Screen-4	Jun/Jul 2007	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-25-Screen-4	Aug/Sep 2007	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.5 U		
MW-25-Screen-4	Oct/Dec 2007	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.5**		
MW-25-Screen-4	Jan/Feb 2008	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**8.9**		
MW-25-Screen-4	Apr/May 2008	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.4**		
MW-25-Screen-4	Jul/Aug 2008	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.8**		
MW-25-Screen-4	Oct/Nov 2008	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**6.6**		
MW-25-Screen-4	Jan/Feb 2009	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.4**		
MW-25-Screen-4	Apr/May 2009	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.2**		
MW-25-Screen-4	Jul/Aug 2009	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.4**		
MW-25-Screen-4	Nov/Dec 2009	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.4**		
MW-25-Screen-4	Nov/Dec 2009	DUPE-07-4Q09	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.4**		
MW-25-Screen-4	Feb 2010	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.3**		
MW-25-Screen-4	Apr/May 2010	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**8.1**		
MW-25-Screen-4	Jul/Aug 2010	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**8.0**		
MW-25-Screen-4	Oct/Nov 2010	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**8.3**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-25-Screen-4	Feb/Mar 2011	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**8.3**		
MW-25-Screen-4	Apr/May 2011	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.3**		
MW-25-Screen-4	Aug/Sep 2011	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.6**		
MW-25-Screen-4	Nov/Dec 2011	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.0**		
MW-25-Screen-4	Jan/Feb 2012	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.8 J**		
MW-25-Screen-4	Apr/May 2012	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**10.0**		
MW-25-Screen-4	Aug/Sep 2012	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.3**		
MW-25-Screen-4	Nov 2012	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**5.6**		
MW-25-Screen-4	Jan/Feb 2013	DUP-2-1Q13	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.9**		
MW-25-Screen-4	Jan/Feb 2013	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**19.0**		
MW-25-Screen-4	Apr/May 2013	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**7.3**	**Carbon disulfide**	**0.5 J**
MW-25-Screen-4	Jul 2013	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.3**		
MW-25-Screen-4	Oct/Nov 2013	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**10.0**	**Carbon disulfide**	**0.5 J**
MW-25-Screen-4	Jan/Feb 2014	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**10.0**		
MW-25-Screen-4	Apr/May 2014	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**8.5**		
MW-25-Screen-4	Jul/Aug 2014	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**11.0**		
MW-25-Screen-4	Oct 2014	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.1**		
MW-25-Screen-4	Jan/Feb 2015	MW-25-4	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**10.0**		
MW-25-Screen-4	Apr/May 2015	MW-25-4	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**9.3**		
MW-25-Screen-5													
MW-25-Screen-5	Jan/Feb 2005	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**1,2,3-Trichloropropane** **Ethylbenzene** **m,p-Xylene** **o-Xylene** **Toluene**	**0.0 J** **0.6** **1.3** **0.4 J** **0.4 J**
MW-25-Screen-5	Apr/May 2005	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-25-Screen-5	Jul/Sep 2005	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-25-Screen-5	Oct/Nov 2005	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-25-Screen-5	Mar/Apr 2006	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-25-Screen-5	May/Jun 2006	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-25-Screen-5	Aug/Sep 2006	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-25-Screen-5	Oct/Dec 2006	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-25-Screen-5	Mar/Apr 2007	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-25-Screen-5	Jun/Jul 2007	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-25-Screen-5	Aug/Sep 2007	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-25-Screen-5	Oct/Dec 2007	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-25-Screen-5	Jan/Feb 2008	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-25-Screen-5	Apr/May 2008	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-25-Screen-5	Jul/Aug 2008	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**33.8**		
MW-25-Screen-5	Oct/Nov 2008	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**16.5**		
MW-25-Screen-5	Jan/Feb 2009	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-25-Screen-5	Apr/May 2009	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-25-Screen-5	Jul/Aug 2009	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-25-Screen-5	Nov/Dec 2009	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**12.0**		
MW-25-Screen-5	Feb 2010	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-25-Screen-5	Apr/May 2010	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**44.5**		
MW-25-Screen-5	Jul/Aug 2010	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-25-Screen-5	Oct/Nov 2010	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-25-Screen-5	Feb/Mar 2011	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-25-Screen-5	Apr/May 2011	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**39.2**		
MW-25-Screen-5	Aug/Sep 2011	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-25-Screen-5	Nov/Dec 2011	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-25-Screen-5	Jan/Feb 2012	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**54.8 J**		
MW-25-Screen-5	Apr/May 2012	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-25-Screen-5	Aug/Sep 2012	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-25-Screen-5	Nov 2012	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-25-Screen-5	Jan/Feb 2013	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-25-Screen-5	Apr/May 2013	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-25-Screen-5	Jul 2013	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-25-Screen-5	Oct/Nov 2013	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**0.7 J**
MW-25-Screen-5	Jan/Feb 2014	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**0.4 J**
MW-25-Screen-5	Apr/May 2014	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**0.5 J**
MW-25-Screen-5	Jul/Aug 2014	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-25-Screen-5	Oct 2014	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-25-Screen-5	Jan/Feb 2015	MW-25-5	0.5 UJ	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**Carbon disulfide**	**0.5 J**
MW-25-Screen-5	Apr/May 2015	MW-25-5	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-26-Screen-1													
MW-26-Screen-1	Apr/May 2005	MW-26-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.4 J**
MW-26-Screen-1	Jul/Sep 2005	DUPE-6-3Q05	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-26-Screen-1	Jul/Sep 2005	MW-26-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-26-Screen-1	Oct/Nov 2005	MW-26-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-26-Screen-1	Mar/Apr 2006	MW-26-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-26-Screen-1	May/Jun 2006	MW-26-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-26-Screen-1	Aug/Sep 2006	MW-26-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-26-Screen-1	Oct/Dec 2006	MW-26-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-26-Screen-1	Mar/Apr 2007	MW-26-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-26-Screen-1	Jun/Jul 2007	MW-26-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-26-Screen-1	Aug/Sep 2007	MW-26-1	0.5 U	0.5 U	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-26-Screen-1	Oct/Dec 2007	MW-26-1	0.5 U	0.5 U	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.7**		
MW-26-Screen-1	Jan/Feb 2008	MW-26-1	0.5 U	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.2**		
MW-26-Screen-1	Apr/May 2008	MW-26-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-26-Screen-1	Jul/Aug 2008	MW-26-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.0**		
MW-26-Screen-1	Oct/Nov 2008	MW-26-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.7**		
MW-26-Screen-1	Jan/Feb 2009	MW-26-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.4**		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-26-Screen-1	Apr/May 2009	MW-26-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**1.7 J**		
MW-26-Screen-1	Jul/Aug 2009	MW-26-1	0.5 U	0.5 U	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.1**		
MW-26-Screen-1	Nov/Dec 2009	MW-26-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**		
MW-26-Screen-1	Feb 2010	MW-26-1	0.5 U	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**		
MW-26-Screen-1	Apr/May 2010	MW-26-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.8**		
MW-26-Screen-1	Jul/Aug 2010	MW-26-1	0.5 U	0.5 U	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0**		
MW-26-Screen-1	Oct/Nov 2010	MW-26-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0**		
MW-26-Screen-1	Oct/Nov 2010	DUPE-08-4Q10	0.5 U	0.5 U	**0.8**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.5**		
MW-26-Screen-1	Feb/Mar 2011	MW-26-1	0.5 U	**0.6**	**2.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.3**		
MW-26-Screen-1	Apr/May 2011	MW-26-1	0.5 U	0.5 U	**0.9**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.0**		
MW-26-Screen-1	Aug/Sep 2011	MW-26-1	0.5 U	**0.6**	**1.6**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.2**		
MW-26-Screen-1	Nov/Dec 2011	MW-26-1	0.5 U	0.5 U	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**		
MW-26-Screen-1	Jan/Feb 2012	MW-26-1	0.5 U	0.5 U	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.9 J**		
MW-26-Screen-1	Apr/May 2012	MW-26-1	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**3.9**		
MW-26-Screen-1	Aug/Sep 2012	MW-26-1	0.5 U	**0.2 J**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**4.4**		
MW-26-Screen-1	Nov 2012	DUPE-2-4Q12	0.5 U	**0.3 J**	**0.6**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	4.0 U	**Bromodichloromethane**	**0.1 J**
MW-26-Screen-1	Nov 2012	MW-26-1	0.5 U	**0.3 J**	**0.8**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U	**Bromodichloromethane**	**0.2 J**
MW-26-Screen-1	Jan/Feb 2013	MW-26-1	0.5 U	**0.3 J**	**1.0**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**4.6**		
MW-26-Screen-1	Apr/May 2013	MW-26-1	0.5 U	**0.3 J**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**2.6 J**	**cis-1,2-Dichloroethene**	**0.1 J**
MW-26-Screen-1	Jul 2013	MW-26-1	0.5 U	**0.6**	**1.2**	**0.1 J**	0.5 U	0.5 U	0.5 U	**0.4 J**	4.0 U	**cis-1,2-Dichloroethene**	**0.1 J**
MW-26-Screen-1	Oct/Nov 2013	DUPE-3-4Q13	0.5 U	**0.4 J**	**0.5 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**4.2**		
MW-26-Screen-1	Oct/Nov 2013	MW-26-1	0.5 U	**0.4 J**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**4.5**		
MW-26-Screen-1	Jan/Feb 2014	MW-26-1	0.5 U	**0.4 J**	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**2.5 J**		
MW-26-Screen-1	Apr/May 2014	MW-26-1	0.5 U	**0.4 J**	**0.5**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**2.5 J**		
MW-26-Screen-1	Jul/Aug 2014	MW-26-1	0.5 U	**0.4 J**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**1.9 J**		
MW-26-Screen-1	Oct 2014	MW-26-1	0.5 U	**0.1 J**	**0.3 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.3 J**	**2.2 J**		
MW-26-Screen-1	Jan/Feb 2015	MW-26-1	0.5 U	**0.6**	**1.3**	0.5 U	0.5 U	0.5 U	0.5 U	**0.5**	**2.9 J**		
MW-26-Screen-1	Apr/May 2015	MW-26-1	0.5 U	**0.3 J**	**0.7**	0.5 U	0.5 U	0.5 U	0.5 U	**0.2 J**	**2.9 J**		
MW-26-Screen-2													
MW-26-Screen-2	Apr/May 2005	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U	**m,p-Xylene**	**0.3 J**
MW-26-Screen-2	Jul/Sep 2005	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-26-Screen-2	Oct/Nov 2005	DUPE-7-4Q05	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.3**	4.0 U	**Bromodichloromethane** **Dibromochloromethane** **Methylene chloride**	**1.9** **1.3** **1.4**
MW-26-Screen-2	Oct/Nov 2005	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	**2.4**	4.0 U	**Bromodichloromethane** **Chloromethane** **Dibromochloromethane** **Methylene chloride**	**2.1** **0.3 J** **1.5** **1.2**
MW-26-Screen-2	Mar/Apr 2006	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-26-Screen-2	May/Jun 2006	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-26-Screen-2	Aug/Sep 2006	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-26-Screen-2	Oct/Dec 2006	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-26-Screen-2	Mar/Apr 2007	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-26-Screen-2	Jun/Jul 2007	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-26-Screen-2	Aug/Sep 2007	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-26-Screen-2	Oct/Dec 2007	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-26-Screen-2	Jan/Feb 2008	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-26-Screen-2	Apr/May 2008	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	2.0 U		
MW-26-Screen-2	Jul/Aug 2008	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-26-Screen-2	Oct/Nov 2008	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-26-Screen-2	Jan/Feb 2009	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-26-Screen-2	Apr/May 2009	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-26-Screen-2	Jul/Aug 2009	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-26-Screen-2	Nov/Dec 2009	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-26-Screen-2	Feb 2010	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-26-Screen-2	Apr/May 2010	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-26-Screen-2	Jul/Aug 2010	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-26-Screen-2	Oct/Nov 2010	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-26-Screen-2	Feb/Mar 2011	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-26-Screen-2	Apr/May 2011	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-26-Screen-2	Aug/Sep 2011	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-26-Screen-2	Nov/Dec 2011	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-26-Screen-2	Jan/Feb 2012	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-26-Screen-2	Apr/May 2012	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	1.0 U		
MW-26-Screen-2	Aug/Sep 2012	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-26-Screen-2	Nov 2012	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-26-Screen-2	Jan/Feb 2013	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-26-Screen-2	Apr/May 2013	MW-26-2	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	4.0 U		
MW-26-Screen-2	Jul 2013	MW-26-2	0.5 U	0.5 U	**0.4 J**	0.5 U	0.5 U	0.5 U	0.5 U	**0.1 J**	**1.4 J**		
MW-26-Screen-2	Oct/Nov 2013	MW-26-2	0.5 U	**0.3 J**	**2.0**	0.5 U	0.5 U	0.5 U	0.5 U	**1.1**	**3.3 J**	**Bromodichloromethane** **cis-1,2-Dichloroethene**	**0.2 J** **0.3 J**
MW-26-Screen-2	Jan/Feb 2014	MW-26-2	0.5 U	**0.3 J**	**2.0**	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	**2.6 J**	**Bromodichloromethane** **cis-1,2-Dichloroethene**	**0.2 J** **0.2 J**
MW-26-Screen-2	Apr/May 2014	MW-26-2	0.5 U	**0.3 J**	**2.2**	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	**2.3 J**	**Bromodichloromethane** **cis-1,2-Dichloroethene**	**0.2 J** **0.1 J**
MW-26-Screen-2	Jul/Aug 2014	MW-26-2	0.5 U	**0.3 J**	**2.0**	0.5 U	0.5 U	0.5 U	0.5 U	**1.3**	**3.1 J**	**Bromodichloromethane** **cis-1,2-Dichloroethene**	**0.2 J** **0.2 J**
MW-26-Screen-2	Oct 2014	MW-26-2	0.5 U	**0.3 J**	**1.9**	0.5 U	0.5 U	0.5 U	0.5 U	**1.2**	**2.9 J**	**cis-1,2-Dichloroethene**	**0.2 J**

Sample Location	Sampling Event	Sample Number	Carbon tetrachloride	TCE	PCE	1,1-DCA	1,2-DCA	1,1-DCE	Freon 113	Chloroform	Perchlorate	Other Volatile Organic Compounds and 1,4-Dioxane, NDMA, NDPA, 1,2,3-TCP	
MW-26-Screen-2	Jan/Feb 2015	MW-26-2	0.5 U	**0.3 J**	**2.0**	0.5 U	0.5 U	0.5 U	0.5 U	**1.5**	**2.3 J**	**cis-1,2-Dichloroethene**	**0.3 J**
MW-26-Screen-2	Apr/May 2015	MW-26-2	0.5 U	**0.2 J**	**1.1**	0.5 U	0.5 U	0.5 U	0.5 U	**0.9**	**2.6 J**		
Analyte concentration exceeds the standard for:													
CA MCL			0.5	5.0	5.0	5.0	0.5	6.0	1200.0	TTHM	6.0		
EPA REGION IX MCL			5.0	5.0	5.0	NE	5.0	7.0	NE	TTHM	NE		

Notes

DUP(E)	Field Duplicate
NA	Not analyzed
NE	Not established
TTHM	Chloroform is regulated under the state and federal MCL of 80 µg/L for Total Trihalomethanes (TTHMs); the MCL applies to the sum of all four THMs (Bromodichloromethane, Bromoform, Dibromochloromethane, and Chloroform) as an annual average
B	Analyte is present in method clank
D	Sample analyzed as a dilution to bring into calibration range
E	Analyte concentration is above calibration range
J	Analyte concentration is an estimated value
U	Analyte was analyzed for but not detected at or above the stated limit
UJ	Analyte was analyzed for but not detected; analyte concentration is an estimated value

TABLE 2A
SUMMARY OF METALS DETECTED
DURING THE LONG-TERM QUARTERLY GROUNDWATER SAMPLING PROGRAM

(Shaded values exceed State or Federal MCLs or action levels.)

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-1						
MW-1	Aug/Sep 1996	MW-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-1	Oct/Nov 1996	MW-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-1	Feb/Mar 1997	MW-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-1	June/July 1997	MW-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-1	Sep/Oct 1997	MW-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-1	Jan/Feb 1998	MW-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-1	Apr/May 1998	MW-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-1	Jul/Aug 1998	MW-1	5.0 U	**9.1**	**55.0**	5.0 U
MW-1	Oct/Nov 1998	MW-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-1	Feb/Mar 1999	MW-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-1	May/Jun 1999	MW-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-1	Nov/Dec 1999	MW-1	NA	NA	10.0 U	5.0 U
MW-1	Jul/Aug 2000	MW-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-1	Jan/Feb 2001	MW-1	5.0 U	**0.0 J**	**2.1 J**	10.0 U
MW-1	Jan/Feb 2001	DUP	5.0 U	NA	NA	10.0 U
MW-1	Jan/Feb 2002	MW-1	**1.5 B**	1.0 U	**2.7 J**	10.0 U
MW-1	Apr/May 2003	MW-1	5.0 U	**0.2 J**	**2.4**	10.0 U
MW-1	Oct/Nov 2003	MW-1	NA	NA	**2.4 J**	10.0 U
MW-1	Apr/May 2004	MW-1	2.3 U	**0.0 J**	**10.0**	10.0 U
MW-1	Oct/Nov 2004	MW-1	NA	NA	**13.9**	10.0 U
MW-1	Apr/May 2005	MW-1	**1.6 J**	**0.3 J**	**6.0**	10.0 U
MW-1	Apr/May 2005	DUPE-2-2Q05	5.0 U	**0.3 J**	**6.7**	10.0 U
MW-1	Oct/Nov 2005	MW-1	NA	NA	**8.6**	10.0 U
MW-1	May/Jun 2006	MW-1	**1.3**	1.0 U	**2.4**	10.0 U
MW-1	Oct/Dec 2006	MW-1	NA	NA	**2.2**	10.0 U
MW-1	Jun/Jul 2007	DUPE-7-2Q07	NA	NA	NA	10.0 U
MW-1	Jun/Jul 2007	MW-1	**1.1**	1.0 U	**4.4**	10.0 U
MW-1	Jun/Jul 2007	DUPE-7-2Q07	**1.0**	1.0 U	**2.8**	NA
MW-1	Oct/Dec 2007	MW-1	NA	NA	**10.4 E**	10.0 U
MW-1	Apr/May 2008	MW-1	**1.2**	1.0 U	**5.2**	10.0 U
MW-1	Oct/Nov 2008	MW-1	NA	NA	5.0 U	10.0 U
MW-1	Apr/May 2009	MW-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-1	Nov/Dec 2009	MW-1	NA	NA	5.0 U	10.0 U
MW-1	Apr/May 2010	DUPE-8-2Q10	NA	NA	NA	10.0 U
MW-1	Apr/May 2010	MW-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-1	Apr/May 2010	DUPE-8-2Q10	2.0 U	5.0 U	5.0 U	NA
MW-1	Oct/Nov 2010	MW-1	NA	NA	5.0 U	10.0 U
MW-1	Apr/May 2011	DUPE-5-2Q11	NA	NA	NA	10.0 U
MW-1	Apr/May 2011	MW-1	2.0 U	5.0 U	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-1	Apr/May 2011	DUPE-5-2Q11	2.0 U	5.0 U	5.0 U	NA
MW-1	Nov/Dec 2011	MW-1	NA	NA	5.0 U	10.0 U
MW-1	Apr/May 2012	MW-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-1	Nov 2012	MW-1	NA	NA	3.0 U	2.0 U
MW-1	Apr/May 2013	MW-1	**1.4 J**	1.0 U	3.0 U	2.0 U
MW-1	Apr/May 2013	DUP-8-2Q13	**1.1 J**	1.0 U	3.0 U	2.0 U
MW-1	Oct/Nov 2013	MW-1	NA	NA	3.0 U	2.0 U
MW-1	Apr/May 2014	MW-1	2.0 U	1.0 U	**0.5 J**	2.0 U
MW-1	Apr/May 2014	DUP-6-2Q14	**0.8 J**	1.0 U	**1.1 J**	2.0 U
MW-1	Oct 2014	MW-1	NA	NA	**0.6 J**	2.0 U
MW-1	Apr/May 2015	MW-1	**1.0 J**	1.0 U	**1.0**	2.0 U
MW-1	Apr/May 2015	Dup-8-2Q15	2.0 U	**1.0**	**1.2**	2.0 U
MW-3-Screen-1						
MW-3-Screen-1	Aug/Sep 1996	MW-3-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-1	Oct/Nov 1996	MW-3-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-1	Feb/Mar 1997	MW-3-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-1	June/July 1997	MW-3-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-1	Sep/Oct 1997	MW-3-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-1	Jan/Feb 1998	MW-3-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-1	Apr/May 1998	MW-3-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-1	Jul/Aug 1998	MW-3-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-1	Oct/Nov 1998	MW-3-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-1	Feb/Mar 1999	MW-3-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-1	May/Jun 1999	MW-3-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-1	Nov/Dec 1999	MW-3-1	NA	NA	10.0 U	5.0 U
MW-3-Screen-1	Jul/Aug 2000	MW-3-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-1	Jan/Feb 2001	MW-3-1	5.0 U	1.0 U	**3.7 J**	10.0 U
MW-3-Screen-1	Jan/Feb 2002	MW-3-1	5.0 U	**0.1 J**	**3.3 J**	10.0 U
MW-3-Screen-1	Apr/May 2003	MW-3-1	5.0 U	1.0 U	**2.1**	10.0 U
MW-3-Screen-1	Oct/Nov 2003	MW-3-1	NA	NA	1.8 UJ	10.0 U
MW-3-Screen-1	Apr/May 2004	MW-3-1	5.0 UJ	0.1 U	**7.6**	10.0 U
MW-3-Screen-1	Apr/May 2004	DUPE-1-2Q04	5.0 UJ	**0.0 J**	**8.2**	10.0 U
MW-3-Screen-1	Oct/Nov 2004	MW-3-1	NA	NA	**12.9 J**	10.0 U
MW-3-Screen-1	Oct/Nov 2004	DUPE-1-4Q04	NA	NA	**13.0 J**	10.0 U
MW-3-Screen-1	Apr/May 2005	MW-3-1	**1.5 J**	**0.1 J**	**5.6**	10.0 U
MW-3-Screen-1	Oct/Nov 2005	MW-3-1	NA	NA	**6.0**	10.0 U
MW-3-Screen-1	May/Jun 2006	MW-3-1	1.0 U	1.0 U	1.0 U	10.0 U
MW-3-Screen-1	Oct/Dec 2006	MW-3-1	NA	NA	NA	10.0 U
MW-3-Screen-1	Oct/Dec 2006	MW-3-1	NA	NA	**1.1 J**	NA
MW-3-Screen-1	Jun/Jul 2007	MW-3-1	1.0 U	1.0 U	**1.2 J**	10.0 U
MW-3-Screen-1	Oct/Dec 2007	MW-3-1	NA	NA	**9.6**	10.0 U
MW-3-Screen-1	Apr/May 2008	MW-3-1	1.0 U	1.0 U	**4.5**	10.0 U
MW-3-Screen-1	Oct/Nov 2008	DUPE-04-4Q08	NA	NA	5.0 U	NA
MW-3-Screen-1	Oct/Nov 2008	MW-3-1	NA	NA	5.0 U	10.0 U
MW-3-Screen-1	Oct/Nov 2008	DUPE-04-4Q08	NA	NA	NA	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-3-Screen-1	Apr/May 2009	MW-3-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-3-Screen-1	Nov/Dec 2009	DUPE-02-4Q09	NA	NA	5.0 U	NA
MW-3-Screen-1	Nov/Dec 2009	MW-3-1	NA	NA	5.0 U	10.0 U
MW-3-Screen-1	Nov/Dec 2009	DUPE-02-4Q09	NA	NA	NA	10.0 U
MW-3-Screen-1	Apr/May 2010	MW-3-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-3-Screen-1	Oct/Nov 2010	DUPE-04-4Q10	NA	NA	NA	10.0 U
MW-3-Screen-1	Oct/Nov 2010	MW-3-1	NA	NA	5.0 U	10.0 U
MW-3-Screen-1	Oct/Nov 2010	DUPE-04-4Q10	NA	NA	5.0 U	NA
MW-3-Screen-1	Apr/May 2011	MW-3-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-3-Screen-1	Nov/Dec 2011	MW-3-1	NA	NA	5.0 U	10.0 U
MW-3-Screen-1	Apr/May 2012	DUPE-4-2Q12	2.0 U	5.0 U	5.0 U	NA
MW-3-Screen-1	Apr/May 2012	MW-3-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-3-Screen-1	Apr/May 2012	DUPE-4-2Q12	NA	NA	NA	10.0 U
MW-3-Screen-1	Nov 2012	MW-3-1	NA	NA	3.0 U	2.0 U
MW-3-Screen-1	Apr/May 2013	MW-3-1	2.0 U	1.0 U	3.0 U	2.0 U
MW-3-Screen-1	Oct/Nov 2013	MW-3-1	NA	NA	3.0 U	2.0 U
MW-3-Screen-1	Apr/May 2014	MW-3-1	2.0 U	1.0 U	3.0 U	2.0 U
MW-3-Screen-1	Oct 2014	MW-3-1	NA	NA	3.0 U	2.0 U
MW-3-Screen-1	Apr/May 2015	MW-3-1	2.0 U	1.0 U	3.0 U	2.0 U
MW-3-Screen-2						
MW-3-Screen-2	Aug/Sep 1996	MW-3-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-2	Oct/Nov 1996	MW-3-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-2	Feb/Mar 1997	MW-3-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-2	June/July 1997	MW-3-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-2	Sep/Oct 1997	MW-3-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-2	Jan/Feb 1998	MW-3-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-2	Apr/May 1998	MW-3-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-2	Jul/Aug 1998	MW-3-2	5.0 U	**4.1**	10.0 U	5.0 U
MW-3-Screen-2	Oct/Nov 1998	MW-3-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-2	Feb/Mar 1999	MW-3-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-2	May/Jun 1999	MW-3-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-2	Aug 1999	MW-3-2	NA	NA	10.0 U	5.0 U
MW-3-Screen-2	Nov/Dec 1999	MW-3-2	NA	NA	10.0 U	5.0 U
MW-3-Screen-2	Mar/Apr 2000	MW-3-2	NA	NA	10.0 U	5.0 U
MW-3-Screen-2	Mar/Apr 2006	DUPE-4-1Q06	NA	NA	NA	10.0 U
MW-3-Screen-2	Mar/Apr 2006	MW-3-2	NA	NA	NA	10.0 U
MW-3-Screen-2	Jul/Aug 2000	MW-3-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-2	Sep/Oct 2000	MW-3-2	NA	NA	10.0 U	5.0 U
MW-3-Screen-2	Jan/Feb 2001	MW-3-2	5.0 U	1.0 U	**3.4 J**	10.0 U
MW-3-Screen-2	Apr 2001	MW-3-2	NA	NA	NA	10.0 U
MW-3-Screen-2	Jul 2001	MW-3-2	NA	NA	NA	NA U
MW-3-Screen-2	Jul 2001	MW-3-2	NA	NA	**2.5 J**	NA
MW-3-Screen-2	Oct 2001	MW-3-2	NA	NA	**5.6**	10.0 U
MW-3-Screen-2	Jan/Feb 2002	MW-3-2	5.0 U	1.0 U	**4.4 J**	10.0 U
MW-3-Screen-2	Apr/May 2002	MW-3-2	NA	NA	**4.0**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-3-Screen-2	Jul 2002	MW-3-2	NA	NA	**1.0**	NA U
MW-3-Screen-2	Oct/Nov 2002	MW-3-2	NA	NA	NA	10.0 U
MW-3-Screen-2	Jan/Feb 2003	MW-3-2	NA	NA	**2.4**	10.0 U
MW-3-Screen-2	Apr/May 2003	MW-3-2	5.0 U	1.0 U	**1.6**	10.0 U
MW-3-Screen-2	Apr/May 2003	DUPE-5-2Q03	5.0 U	1.0 U	**1.9**	10.0 U
MW-3-Screen-2	Jul/Aug 2003	MW-3-2	NA	NA	**2.4 J**	10.0 U
MW-3-Screen-2	Oct/Nov 2003	MW-3-2	NA	NA	1.6 UJ	10.0 U
MW-3-Screen-2	Feb 2004	MW-3-2	NA	NA	**12.0**	10.0 U
MW-3-Screen-2	Feb 2004	DUPE-1-1Q04	NA	NA	**3.5**	10.0 U
MW-3-Screen-2	Apr/May 2004	MW-3-2	5.0 UJ	0.1 U	**7.3**	10.0 U
MW-3-Screen-2	Jul/Aug 2004	MW-3-2	NA	NA	**8.8**	10.0 U
MW-3-Screen-2	Oct/Nov 2004	MW-3-2	NA	NA	**9.0 J**	10.0 U
MW-3-Screen-2	Jan/Feb 2005	MW-3-2	NA	NA	**8.7**	10.0 U
MW-3-Screen-2	Apr/May 2005	MW-3-2	5.0 U	**0.1 J**	**5.2**	10.0 U
MW-3-Screen-2	Jul/Sep 2005	MW-3-2	NA	NA	**9.8**	10.0 U
MW-3-Screen-2	Oct/Nov 2005	MW-3-2	NA	NA	**6.5**	10.0 U
MW-3-Screen-2	Mar/Apr 2006	DUPE-4-1Q06	NA	NA	1.0 U	NA
MW-3-Screen-2	Mar/Apr 2006	MW-3-2	NA	NA	1.0 U	NA
MW-3-Screen-2	May/Jun 2006	MW-3-2	1.0 U	1.0 U	1.0 U	10.0 U
MW-3-Screen-2	Aug/Sep 2006	MW-3-2	NA	NA	0.5 U	10.0 U
MW-3-Screen-2	Oct/Dec 2006	MW-3-2	NA	NA	**1.2**	10.0 U
MW-3-Screen-2	Mar/Apr 2007	MW-3-2	NA	NA	**1.4**	10.0 U
MW-3-Screen-2	Jun/Jul 2007	DUPE-4-2Q07	1.0 U	1.0 U	**1.9 J**	NA
MW-3-Screen-2	Jun/Jul 2007	MW-3-2	1.0 U	1.0 U	**2.1**	10.0 U
MW-3-Screen-2	Jun/Jul 2007	DUPE-4-2Q07	NA	NA	NA	10.0 U
MW-3-Screen-2	Aug/Sep 2007	MW-3-2	NA	NA	**12.4**	10.0 U
MW-3-Screen-2	Oct/Dec 2007	MW-3-2	NA	NA	**7.8**	10.0 U
MW-3-Screen-2	Jan/Feb 2008	MW-3-2	NA	NA	**7.6 E**	10.0 U
MW-3-Screen-2	Apr/May 2008	MW-3-2	1.0 U	1.0 U	**4.2**	10.0 U
MW-3-Screen-2	Jul/Aug 2008	MW-3-2	NA	NA	5.0 U	10.0 U
MW-3-Screen-2	Oct/Nov 2008	MW-3-2	NA	NA	5.0 U	10.0 U
MW-3-Screen-2	Jan/Feb 2009	MW-3-2	NA	NA	5.0 U	10.0 U
MW-3-Screen-2	Apr/May 2009	MW-3-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-3-Screen-2	Jul/Aug 2009	MW-3-2	NA	NA	5.0 U	10.0 U
MW-3-Screen-2	Nov/Dec 2009	MW-3-2	NA	NA	5.0 U	10.0 U
MW-3-Screen-2	Feb 2010	MW-3-2	NA	NA	5.0 U	10.0 U
MW-3-Screen-2	Apr/May 2010	DUPE-05-2Q10	2.0 U	5.0 U	5.0 U	NA
MW-3-Screen-2	Apr/May 2010	MW-3-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-3-Screen-2	Apr/May 2010	DUPE-05-2Q10	NA	NA	NA	10.0 U
MW-3-Screen-2	Jul/Aug 2010	MW-3-2	NA	NA	5.0 U	NA
MW-3-Screen-2	Jul/Aug 2010	MW-3-2	NA	NA	NA	10.0 U
MW-3-Screen-2	Oct/Nov 2010	MW-3-2	NA	NA	5.0 U	10.0 U
MW-3-Screen-2	Feb/Mar 2011	MW-3-2	NA	NA	**5.6**	10.0 U
MW-3-Screen-2	Apr/May 2011	MW-3-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-3-Screen-2	Aug/Sep 2011	MW-3-2	NA	NA	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-3-Screen-2	Nov/Dec 2011	MW-3-2	NA	NA	5.0 U	10.0 U
MW-3-Screen-2	Jan/Feb 2012	MW-3-2	NA	NA	5.0 U	10.0 U
MW-3-Screen-2	Apr/May 2012	MW-3-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-3-Screen-2	Aug/Sep 2012	MW-3-2	NA	NA	3.0 U	2.0 U
MW-3-Screen-2	Nov 2012	MW-3-2	NA	NA	3.0 U	2.0 U
MW-3-Screen-2	Jan/Feb 2013	MW-3-2	NA	NA	**0.7 J**	2.0 U
MW-3-Screen-2	Apr/May 2013	MW-3-2	2.0 U	1.0 U	3.0 U	2.0 U
MW-3-Screen-2	Jul 2013	DUPE-5-3Q13	NA	NA	3.0 U	2.0 U
MW-3-Screen-2	Jul 2013	MW-3-2	NA	NA	**0.6 J**	2.0 U
MW-3-Screen-2	Oct/Nov 2013	MW-3-2	NA	NA	**0.7 J**	2.0 U
MW-3-Screen-2	Jan/Feb 2014	MW-3-2	NA	NA	3.0 U	2.0 U
MW-3-Screen-2	Apr/May 2014	MW-3-2	2.0 U	1.0 U	3.0 U	**0.7 J**
MW-3-Screen-2	Jul/Aug 2014	MW-3-2	NA	NA	3.0 U	2.0 U
MW-3-Screen-2	Oct 2014	MW-3-2	NA	NA	3.0 U	2.0 U
MW-3-Screen-2	Jan/Feb 2015	MW-3-2	NA	NA	3.0 U	2.0 U
MW-3-Screen-2	Apr/May 2015	MW-3-2	2.0 U	1.0 U	**0.6 J**	2.0 U
MW-3-Screen-3						
MW-3-Screen-3	Aug/Sep 1996	MW-3-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-3	Oct/Nov 1996	MW-3-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-3	Feb/Mar 1997	MW-3-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-3	June/July 1997	MW-3-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-3	Sep/Oct 1997	MW-3-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-3	Jan/Feb 1998	MW-3-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-3	Apr/May 1998	MW-3-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-3	Jul/Aug 1998	MW-3-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-3	Oct/Nov 1998	MW-3-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-3	Feb/Mar 1999	MW-3-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-3	May/Jun 1999	MW-3-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-3	Aug 1999	MW-3-3	NA	NA	10.0 U	5.0 U
MW-3-Screen-3	Nov/Dec 1999	MW-3-3	NA	NA	10.0 U	5.0 U
MW-3-Screen-3	Mar/Apr 2000	MW-3-3	NA	NA	10.0 U	5.0 U
MW-3-Screen-3	Mar/Apr 2006	MW-3-3	NA	NA	NA	10.0 U
MW-3-Screen-3	Jul/Aug 2000	MW-3-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-3	Sep/Oct 2000	MW-3-3	NA	NA	10.0 U	5.0 U
MW-3-Screen-3	Jan/Feb 2001	MW-3-3	5.0 U	1.0 U	**3.3 J**	10.0 U
MW-3-Screen-3	Apr 2001	MW-3-3	NA	NA	NA	10.0 U
MW-3-Screen-3	Jul 2001	MW-3-3	NA	NA	NA	NA U
MW-3-Screen-3	Jul 2001	MW-3-3	NA	NA	**2.4 J**	NA
MW-3-Screen-3	Oct 2001	MW-3-3	NA	NA	**3.3**	10.0 U
MW-3-Screen-3	Jan/Feb 2002	MW-3-3	5.0 U	1.0 U	**3.4 J**	10.0 U
MW-3-Screen-3	Apr/May 2002	MW-3-3	NA	NA	**4.0**	10.0 U
MW-3-Screen-3	Jul 2002	MW-3-3	NA	NA	**4.0**	NA U
MW-3-Screen-3	Oct/Nov 2002	MW-3-3	NA	NA	NA	10.0 U
MW-3-Screen-3	Dec 2002	MW-3-3	NA	NA	NA	0.2 U
MW-3-Screen-3	Jan/Feb 2003	MW-3-3	NA	NA	**2.0**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-3-Screen-3	Jan/Feb 2003	MW-3-3	**1.4**	**0.3**	**2.4**	NA
MW-3-Screen-3	Apr/May 2003	MW-3-3	5.0 U	1.0 U	**0.8 J**	10.0 U
MW-3-Screen-3	Jul/Aug 2003	MW-3-3	NA	NA	**2.0 J**	10.0 U
MW-3-Screen-3	Oct/Nov 2003	MW-3-3	NA	NA	2.0 UJ	10.0 U
MW-3-Screen-3	Feb 2004	MW-3-3	NA	NA	**2.6**	10.0 U
MW-3-Screen-3	Apr/May 2004	MW-3-3	4.8 UJ	0.1 U	**4.8**	10.0 U
MW-3-Screen-3	Jul/Aug 2004	MW-3-3	NA	NA	**7.2**	10.0 U
MW-3-Screen-3	Jul/Aug 2004	DUPE-4-3Q04	NA	NA	**7.4**	10.0 U
MW-3-Screen-3	Oct/Nov 2004	MW-3-3	NA	NA	**7.1 J**	10.0 U
MW-3-Screen-3	Jan/Feb 2005	MW-3-3	NA	NA	**5.7**	10.0 U
MW-3-Screen-3	Apr/May 2005	MW-3-3	**1.1 J**	**0.1 J**	**5.5**	10.0 U
MW-3-Screen-3	Jul/Sep 2005	MW-3-3	NA	NA	**6.9**	10.0 U
MW-3-Screen-3	Oct/Nov 2005	MW-3-3	NA	NA	**5.8**	10.0 U
MW-3-Screen-3	Mar/Apr 2006	MW-3-3	NA	NA	1.0 U	NA
MW-3-Screen-3	May/Jun 2006	MW-3-3	**1.4**	1.0 U	1.0 U	10.0 U
MW-3-Screen-3	Aug/Sep 2006	MW-3-3	NA	NA	0.5 U	10.0 U
MW-3-Screen-3	Oct/Dec 2006	DUPE-2-4Q06	NA	NA	NA	10.0 U
MW-3-Screen-3	Oct/Dec 2006	MW-3-3	NA	NA	**1.3**	10.0 U
MW-3-Screen-3	Oct/Dec 2006	DUPE-2-4Q06	NA	NA	**1.1**	NA
MW-3-Screen-3	Mar/Apr 2007	MW-3-3	NA	NA	1.0 U	10.0 U
MW-3-Screen-3	Jun/Jul 2007	MW-3-3	**1.5**	1.0 U	**1.1**	10.0 U
MW-3-Screen-3	Aug/Sep 2007	MW-3-3	NA	NA	**8.7**	10.0 U
MW-3-Screen-3	Oct/Dec 2007	DUPE 1-4Q07	NA	NA	NA	10.0 U
MW-3-Screen-3	Oct/Dec 2007	MW-3-3	NA	NA	**6.5**	10.0 U
MW-3-Screen-3	Oct/Dec 2007	DUPE 1-4Q07	NA	NA	**6.5**	NA
MW-3-Screen-3	Jan/Feb 2008	MW-3-3	NA	NA	**6.0 E**	10.0 U
MW-3-Screen-3	Apr/May 2008	MW-3-3	**1.0**	1.0 U	**2.5**	10.0 U
MW-3-Screen-3	Jul/Aug 2008	MW-3-3	NA	NA	5.0 U	10.0 U
MW-3-Screen-3	Oct/Nov 2008	MW-3-3	NA	NA	5.0 U	10.0 U
MW-3-Screen-3	Jan/Feb 2009	DUPE-05-1Q09	NA	NA	5.0 U	NA
MW-3-Screen-3	Jan/Feb 2009	MW-3-3	NA	NA	5.0 U	10.0 U
MW-3-Screen-3	Jan/Feb 2009	DUPE-05-1Q09	NA	NA	NA	10.0 U
MW-3-Screen-3	Apr/May 2009	MW-3-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-3-Screen-3	Jul/Aug 2009	MW-3-3	NA	NA	5.0 U	10.0 U
MW-3-Screen-3	Nov/Dec 2009	MW-3-3	NA	NA	5.0 U	10.0 U
MW-3-Screen-3	Feb 2010	MW-3-3	NA	NA	5.0 U	10.0 U
MW-3-Screen-3	Apr/May 2010	MW-3-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-3-Screen-3	Jul/Aug 2010	MW-3-3	NA	NA	5.0 U	NA
MW-3-Screen-3	Jul/Aug 2010	MW-3-3	NA	NA	NA	10.0 U
MW-3-Screen-3	Oct/Nov 2010	MW-3-3	NA	NA	5.0 U	10.0 U
MW-3-Screen-3	Feb/Mar 2011	MW-3-3	NA	NA	5.0 U	10.0 U
MW-3-Screen-3	Apr/May 2011	MW-3-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-3-Screen-3	Aug/Sep 2011	MW-3-3	NA	NA	5.0 U	10.0 U
MW-3-Screen-3	Nov/Dec 2011	MW-3-3	NA	NA	5.0 U	10.0 U
MW-3-Screen-3	Jan/Feb 2012	MW-3-3	NA	NA	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-3-Screen-3	Apr/May 2012	MW-3-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-3-Screen-3	Aug/Sep 2012	MW-3-3	NA	NA	3.0 U	2.0 U
MW-3-Screen-3	Nov 2012	MW-3-3	NA	NA	**2.1 J**	**2.5**
MW-3-Screen-3	Jan/Feb 2013	MW-3-3	NA	NA	**2.5 J**	2.0 U
MW-3-Screen-3	Apr/May 2013	MW-3-3	**3.0**	1.0 U	**2.3 J**	**1.9 J**
MW-3-Screen-3	Jul 2013	MW-3-3	NA	NA	**2.4 J**	2.0 U
MW-3-Screen-3	Oct/Nov 2013	MW-3-3	NA	NA	**1.8 J**	**1.7 J**
MW-3-Screen-3	Jan/Feb 2014	DUPE-3-1Q14	NA	NA	**6.3**	2.0 U
MW-3-Screen-3	Jan/Feb 2014	MW-3-3	NA	NA	**1.4 J**	2.0 U
MW-3-Screen-3	Apr/May 2014	MW-3-3	**3.2**	1.0 U	3.0 U	**0.7 J**
MW-3-Screen-3	Jul/Aug 2014	DUP-5-3Q14	NA	NA	**4.5**	2.0 U
MW-3-Screen-3	Jul/Aug 2014	MW-3-3	NA	NA	3.0 U	2.0 U
MW-3-Screen-3	Oct 2014	MW-3-3	NA	NA	3.0 U	2.0 U
MW-3-Screen-3	Jan/Feb 2015	MW-3-3	NA	NA	**2.3 J**	2.0 U
MW-3-Screen-3	Apr/May 2015	MW-3-3	**2.4**	1.0 U	**2.3 J**	2.0 U
MW-3-Screen-4						
MW-3-Screen-4	Aug/Sep 1996	MW-3-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-4	Oct/Nov 1996	MW-3-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-4	Feb/Mar 1997	MW-3-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-4	June/July 1997	MW-3-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-4	Sep/Oct 1997	MW-3-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-4	Jan/Feb 1998	MW-3-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-4	Apr/May 1998	MW-3-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-4	Jul/Aug 1998	MW-3-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-4	Oct/Nov 1998	MW-3-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-4	Feb/Mar 1999	MW-3-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-4	May/Jun 1999	MW-3-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-4	Aug 1999	MW-3-4	NA	NA	10.0 U	5.0 U
MW-3-Screen-4	Nov/Dec 1999	MW-3-4	NA	NA	10.0 U	5.0 U
MW-3-Screen-4	Mar/Apr 2000	MW-3-4	NA	NA	10.0 U	5.0 U
MW-3-Screen-4	Mar/Apr 2006	MW-3-4	NA	NA	NA	10.0 U
MW-3-Screen-4	Jul/Aug 2000	MW-3-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-4	Sep/Oct 2000	MW-3-4	NA	NA	10.0 U	5.0 U
MW-3-Screen-4	Jan/Feb 2001	MW-3-4	**4.1 B**	1.0 U	**4.0 J**	10.0 U
MW-3-Screen-4	Apr 2001	MW-3-4	NA	NA	NA	10.0 U
MW-3-Screen-4	Jul 2001	MW-3-4	NA	NA	NA	NA U
MW-3-Screen-4	Jul 2001	MW-3-4	NA	NA	**3.9 J**	NA
MW-3-Screen-4	Oct 2001	MW-3-4	NA	NA	**4.9**	10.0 U
MW-3-Screen-4	Jan/Feb 2002	MW-3-4	**4.5 B**	4.0 U	**0.6 J**	10.0 U
MW-3-Screen-4	Apr/May 2002	MW-3-4	NA	NA	**5.0**	10.0 U
MW-3-Screen-4	Jul 2002	MW-3-4	NA	NA	**4.0**	NA U
MW-3-Screen-4	Oct/Nov 2002	MW-3-4	NA	NA	NA	10.0 U
MW-3-Screen-4	Jan/Feb 2003	MW-3-4	NA	NA	**2.3**	10.0 U
MW-3-Screen-4	Apr/May 2003	MW-3-4	5.0 U	1.0 U	**1.7**	10.0 U
MW-3-Screen-4	Jul/Aug 2003	MW-3-4	NA	NA	**1.8 J**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-3-Screen-4	Oct/Nov 2003	MW-3-4	NA	NA	1.9 UJ	10.0 U
MW-3-Screen-4	Feb 2004	MW-3-4	NA	NA	**4.8**	10.0 U
MW-3-Screen-4	Apr/May 2004	MW-3-4	3.7 UJ	0.0 U	**7.6**	10.0 U
MW-3-Screen-4	Jul/Aug 2004	MW-3-4	NA	NA	**6.6**	10.0 U
MW-3-Screen-4	Oct/Nov 2004	MW-3-4	NA	NA	**7.7 J**	10.0 U
MW-3-Screen-4	Jan/Feb 2005	MW-3-4	NA	NA	**8.6**	10.0 U
MW-3-Screen-4	Apr/May 2005	MW-3-4	**2.0 J**	**0.1 J**	**6.0**	10.0 U
MW-3-Screen-4	Jul/Sep 2005	MW-3-4	NA	NA	**6.9**	10.0 U
MW-3-Screen-4	Oct/Nov 2005	DUPE-3-4Q05	NA	NA	**6.9**	10.0 U
MW-3-Screen-4	Oct/Nov 2005	MW-3-4	NA	NA	**7.2**	10.0 U
MW-3-Screen-4	Mar/Apr 2006	MW-3-4	NA	NA	1.0 U	NA
MW-3-Screen-4	May/Jun 2006	MW-3-4	**2.0**	1.0 U	1.0 U	10.0 U
MW-3-Screen-4	Aug/Sep 2006	MW-3-4	NA	NA	0.5 U	10.0 U
MW-3-Screen-4	Oct/Dec 2006	MW-3-4	NA	NA	**1.2**	10.0 U
MW-3-Screen-4	Mar/Apr 2007	MW-3-4	NA	NA	**1.2**	10.0 U
MW-3-Screen-4	Jun/Jul 2007	MW-3-4	**3.7**	1.0 U	1.0 U	10.0 U
MW-3-Screen-4	Aug/Sep 2007	MW-3-4	NA	NA	**11.3**	10.0 U
MW-3-Screen-4	Oct/Dec 2007	MW-3-4	NA	NA	**6.9**	10.0 U
MW-3-Screen-4	Jan/Feb 2008	MW-3-4	NA	NA	**7.2 E**	10.0 U
MW-3-Screen-4	Apr/May 2008	MW-3-4	**2.3**	1.0 U	**5.0**	10.0 U
MW-3-Screen-4	Jul/Aug 2008	MW-3-4	NA	NA	5.0 U	10.0 U
MW-3-Screen-4	Oct/Nov 2008	MW-3-4	NA	NA	5.0 U	10.0 U
MW-3-Screen-4	Jan/Feb 2009	MW-3-4	NA	NA	5.0 U	10.0 U
MW-3-Screen-4	Apr/May 2009	MW-3-4	**2.2**	5.0 U	5.0 U	10.0 U
MW-3-Screen-4	Jul/Aug 2009	MW-3-4	NA	NA	5.0 U	10.0 U
MW-3-Screen-4	Nov/Dec 2009	MW-3-4	NA	NA	5.0 U	10.0 U
MW-3-Screen-4	Feb 2010	DUPE-3-1Q10	NA	NA	5.0 U	NA
MW-3-Screen-4	Feb 2010	MW-3-4	NA	NA	5.0 U	10.0 U
MW-3-Screen-4	Feb 2010	DUPE-3-1Q10	NA	NA	NA	10.0 U
MW-3-Screen-4	Apr/May 2010	MW-3-4	**2.6**	5.0 U	5.0 U	10.0 U
MW-3-Screen-4	Jul/Aug 2010	MW-3-4	NA	NA	5.0 U	NA
MW-3-Screen-4	Jul/Aug 2010	MW-3-4	NA	NA	NA	10.0 U
MW-3-Screen-4	Oct/Nov 2010	MW-3-4	NA	NA	5.0 U	10.0 U
MW-3-Screen-4	Feb/Mar 2011	MW-3-4	NA	NA	5.0 U	10.0 U
MW-3-Screen-4	Apr/May 2011	MW-3-4	**2.6**	5.0 U	5.0 U	10.0 U
MW-3-Screen-4	Aug/Sep 2011	MW-3-4	NA	NA	5.0 U	10.0 U
MW-3-Screen-4	Nov/Dec 2011	DUPE-3-4Q11	NA	NA	NA	10.0 U
MW-3-Screen-4	Nov/Dec 2011	MW-3-4	NA	NA	5.0 U	10.0 U
MW-3-Screen-4	Nov/Dec 2011	DUPE-3-4Q11	NA	NA	5.0 U	NA
MW-3-Screen-4	Jan/Feb 2012	MW-3-4	NA	NA	5.0 U	10.0 U
MW-3-Screen-4	Apr/May 2012	MW-3-4	**6.3**	5.0 U	5.0 U	10.0 U
MW-3-Screen-4	Aug/Sep 2012	MW-3-4	NA	NA	**0.8 J**	2.0 U
MW-3-Screen-4	Nov 2012	MW-3-4	NA	NA	**3.0**	**1.2 J**
MW-3-Screen-4	Jan/Feb 2013	MW-3-4	NA	NA	**10.0**	5.0 U
MW-3-Screen-4	Apr/May 2013	MW-3-4	**18.0**	1.0 U	**34.0**	2.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-3-Screen-4	Jul 2013	MW-3-4	NA	NA	**22.0**	2.0 U
MW-3-Screen-4	Oct/Nov 2013	MW-3-4	NA	NA	**3.1**	2.0 U
MW-3-Screen-4	Jan/Feb 2014	MW-3-4	NA	NA	**6.2**	**1.1 J**
MW-3-Screen-4	Apr/May 2014	MW-3-4	**14.0**	1.0 U	**15.0**	**0.7 J**
MW-3-Screen-4	Jul/Aug 2014	MW-3-4	NA	NA	**6.9**	2.0 U
MW-3-Screen-4	Oct 2014	MW-3-4	NA	NA	**13.0**	2.0 U
MW-3-Screen-4	Jan/Feb 2015	MW-3-4	NA	NA	**75.1**	2.0 U
MW-3-Screen-4	Apr/May 2015	MW-3-4	**8.1**	1.0 U	**10.0**	2.0 U
MW-3-Screen-5						
MW-3-Screen-5	Aug/Sep 1996	MW-3-5	**11.0**	2.0 U	10.0 U	5.0 U
MW-3-Screen-5	Oct/Nov 1996	MW-3-5	**7.0**	2.0 U	10.0 U	5.0 U
MW-3-Screen-5	Feb/Mar 1997	MW-3-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-5	June/July 1997	MW-3-5	**7.0**	2.0 U	10.0 U	5.0 U
MW-3-Screen-5	Sep/Oct 1997	MW-3-5	**10.0**	2.0 U	10.0 U	5.0 U
MW-3-Screen-5	Jan/Feb 1998	MW-3-5	**9.1**	**7.6**	10.0 U	5.0 U
MW-3-Screen-5	Apr/May 1998	MW-3-5	5.0 U	**2.0**	10.0 U	5.0 U
MW-3-Screen-5	Jul/Aug 1998	MW-3-5	**5.9**	2.0 U	10.0 U	5.0 U
MW-3-Screen-5	Oct/Nov 1998	MW-3-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-5	Feb/Mar 1999	MW-3-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-5	May/Jun 1999	MW-3-5	**5.7**	2.0 U	10.0 U	5.0 U
MW-3-Screen-5	Nov/Dec 1999	MW-3-5	NA	NA	10.0 U	5.0 U
MW-3-Screen-5	Jul/Aug 2000	MW-3-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-3-Screen-5	Jan/Feb 2001	MW-3-5	**6.2**	1.0 U	**2.4 J**	10.0 U
MW-3-Screen-5	Jan/Feb 2002	MW-3-5	**4.7 B**	1.0 U	**1.7 J**	10.0 U
MW-3-Screen-5	Jan/Feb 2003	MW-3-5	**0.5**	**1.1**	**4.1**	0.2 U
MW-3-Screen-5	Apr/May 2003	MW-3-5	**4.3 J**	1.0 U	**0.5 J**	10.0 U
MW-3-Screen-5	Oct/Nov 2003	MW-3-5	NA	NA	0.7 UJ	10.0 U
MW-3-Screen-5	Apr/May 2004	MW-3-5	6.4 UJ	**0.1 J**	**4.9**	10.0 U
MW-3-Screen-5	Oct/Nov 2004	MW-3-5	NA	NA	**2.8 J**	10.0 U
MW-3-Screen-5	Apr/May 2005	MW-3-5	**2.1 J**	**0.1 J**	**4.9**	10.0 U
MW-3-Screen-5	Oct/Nov 2005	MW-3-5	NA	NA	**6.3**	10.0 U
MW-3-Screen-5	May/Jun 2006	MW-3-5	**3.1**	1.0 U	1.0 U	10.0 U
MW-3-Screen-5	Oct/Dec 2006	MW-3-5	NA	NA	**1.4**	10.0 U
MW-3-Screen-5	Jun/Jul 2007	MW-3-5	**3.1**	1.0 U	1.0 U	10.0 U
MW-3-Screen-5	Oct/Dec 2007	MW-3-5	NA	NA	**6.0**	10.0 U
MW-3-Screen-5	Apr/May 2008	MW-3-5	**2.4**	1.0 U	**4.8**	10.0 U
MW-3-Screen-5	Oct/Nov 2008	MW-3-5	NA	NA	5.0 U	10.0 U
MW-3-Screen-5	Apr/May 2009	MW-3-5	**2.6**	5.0 U	5.0 U	10.0 U
MW-3-Screen-5	Nov/Dec 2009	MW-3-5	NA	NA	5.0 U	10.0 U
MW-3-Screen-5	Apr/May 2010	MW-3-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-3-Screen-5	Oct/Nov 2010	MW-3-5	NA	NA	5.0 U	10.0 U
MW-3-Screen-5	Apr/May 2011	MW-3-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-3-Screen-5	Nov/Dec 2011	MW-3-5	NA	NA	5.0 U	10.0 U
MW-3-Screen-5	Apr/May 2012	MW-3-5	**3.9**	5.0 U	5.0 U	10.0 U
MW-3-Screen-5	Nov 2012	MW-3-5	NA	NA	**9.2**	2.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-3-Screen-5	Apr/May 2013	MW-3-5	**1.7 J**	1.0 U	**1.6 J**	2.0 U
MW-3-Screen-5	Oct/Nov 2013	MW-3-5	NA	NA	**7.3**	**0.7 J**
MW-3-Screen-5	Apr/May 2014	MW-3-5	**7.7**	1.0 U	**11.0**	**0.8 J**
MW-3-Screen-5	Oct 2014	MW-3-5	NA	NA	**30.0**	2.0 U
MW-3-Screen-5	Apr/May 2015	MW-3-5	**2.1**	1.0 U	**3.3**	2.0 U
MW-3-Screen-5	Apr/May 2015	DUP-6-2Q15	**13.0**	1.0 U	**24.0**	2.0 U
MW-4-Screen-1						
MW-4-Screen-1	Aug/Sep 1996	MW-4-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-1	Oct/Nov 1996	MW-4-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-1	Feb/Mar 1997	MW-4-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-1	June/July 1997	MW-4-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-1	Sep/Oct 1997	MW-4-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-1	Jan/Feb 1998	MW-4-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-1	Apr/May 1998	MW-4-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-1	Jul/Aug 1998	MW-4-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-1	Oct/Nov 1998	MW-4-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-1	Feb/Mar 1999	MW-4-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-1	May/Jun 1999	MW-4-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-1	Aug 1999	MW-4-1	NA	NA	10.0 U	5.0 U
MW-4-Screen-1	Nov/Dec 1999	MW-4-1	NA	NA	10.0 U	5.0 U
MW-4-Screen-1	Mar/Apr 2000	MW-4-1	NA	NA	10.0 U	5.0 U
MW-4-Screen-1	Jul/Aug 2000	MW-4-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-1	Sep/Oct 2000	MW-4-1	NA	NA	10.0 U	5.0 U
MW-4-Screen-1	Jan/Feb 2001	MW-4-1	5.0 U	1.0 U	**4.3 J**	10.0 U
MW-4-Screen-1	Apr 2001	MW-4-1	NA	NA	NA	10.0 U
MW-4-Screen-1	Jul 2001	MW-4-1	NA	NA	NA	NA U
MW-4-Screen-1	Jul 2001	MW-4-1	NA	NA	5.0 U	NA
MW-4-Screen-1	Oct 2001	MW-4-1	NA	NA	**3.3**	10.0 U
MW-4-Screen-1	Jan/Feb 2002	MW-4-1	**2.9 B**	1.0 U	**3.5 J**	10.0 U
MW-4-Screen-1	Apr/May 2002	MW-4-1	NA	NA	**1.0**	10.0 U
MW-4-Screen-1	Jul 2002	MW-4-1	NA	NA	**4.0**	NA U
MW-4-Screen-1	Oct/Nov 2002	MW-4-1	NA	NA	NA	10.0 U
MW-4-Screen-1	Dec 2002	MW-4-1	**1.2**	**0.2**	**3.7**	NA
MW-4-Screen-1	Jan/Feb 2003	MW-4-1	NA	NA	NA	0.0 U
MW-4-Screen-1	Jan/Feb 2003	MW-4-1	NA	NA	**2.2**	10.0 U
MW-4-Screen-1	Apr/May 2003	MW-4-1	5.0 U	1.0 U	**3.4 J**	10.0 U
MW-4-Screen-1	Jul/Aug 2003	MW-4-1	NA	NA	**2.7 J**	10.0 U
MW-4-Screen-1	Jul/Aug 2003	DUPE-3-3Q03	NA	NA	**2.5 J**	10.0 U
MW-4-Screen-1	Oct/Nov 2003	MW-4-1	NA	NA	**2.6**	10.0 U
MW-4-Screen-1	Feb 2004	MW-4-1	NA	NA	**4.4**	10.0 U
MW-4-Screen-1	Apr/May 2004	MW-4-1	5.0 UJ	**0.3 J**	0.6 UJ	**6.0 J**
MW-4-Screen-1	Jul/Aug 2004	MW-4-1	NA	NA	0.8 U	10.0 U
MW-4-Screen-1	Oct/Nov 2004	MW-4-1	NA	NA	**12.4 J**	10.0 U
MW-4-Screen-1	Jan/Feb 2005	MW-4-1	NA	NA	**0.2**	10.0 U
MW-4-Screen-1	Apr/May 2005	MW-4-1	5.0 U	**0.0 J**	**4.9**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-4-Screen-1	Jul/Sep 2005	MW-4-1	NA	NA	**4.9**	10.0 U
MW-4-Screen-1	Oct/Nov 2005	MW-4-1	NA	NA	**6.1**	10.0 U
MW-4-Screen-1	Mar/Apr 2006	MW-4-1	NA	NA	1.0 U	10.0 U
MW-4-Screen-1	May/Jun 2006	MW-4-1	1.0 U	1.0 U	1.0 U	10.0 U
MW-4-Screen-1	Aug/Sep 2006	DUPE-1-3Q06	NA	NA	**1.8 J**	NA
MW-4-Screen-1	Aug/Sep 2006	MW-4-1	NA	NA	**1.7 J**	10.0 U
MW-4-Screen-1	Aug/Sep 2006	DUPE-1-3Q06	NA	NA	NA	10.0 U
MW-4-Screen-1	Oct/Dec 2006	MW-4-1	NA	NA	**1.5 J**	10.0 U
MW-4-Screen-1	Mar/Apr 2007	MW-4-1	NA	NA	**1.7**	10.0 U
MW-4-Screen-1	Jun/Jul 2007	MW-4-1	1.0 U	1.0 U	**1.7**	10.0 U
MW-4-Screen-1	Aug/Sep 2007	DUPE-1-3Q07	NA	NA	NA	10.0 U
MW-4-Screen-1	Aug/Sep 2007	MW-4-1	NA	NA	**3.0**	10.0 U
MW-4-Screen-1	Aug/Sep 2007	DUPE-1-3Q07	NA	NA	**2.6**	NA
MW-4-Screen-1	Oct/Dec 2007	MW-4-1	NA	NA	**15.7**	10.0 U
MW-4-Screen-1	Jan/Feb 2008	MW-4-1	NA	NA	**8.2 E**	10.0 U
MW-4-Screen-1	Jan/Feb 2008	DUPE-2-1Q08	NA	NA	**8.0 E**	10.0 U
MW-4-Screen-1	Apr/May 2008	DUPE-1-2Q08	1.0 U	1.0 U	1.0 U	NA
MW-4-Screen-1	Apr/May 2008	MW-4-1	1.0 U	1.0 U	1.0 U	10.0 U
MW-4-Screen-1	Apr/May 2008	DUPE-1-2Q08	NA	NA	NA	10.0 U
MW-4-Screen-1	Jul/Aug 2008	MW-4-1	NA	NA	5.0 U	10.0 U
MW-4-Screen-1	Oct/Nov 2008	MW-4-1	NA	NA	5.0 U	10.0 U
MW-4-Screen-1	Jan/Feb 2009	MW-4-1	NA	NA	5.0 U	10.0 U
MW-4-Screen-1	Apr/May 2009	MW-4-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-4-Screen-1	Jul/Aug 2009	MW-4-1	NA	NA	5.0 U	10.0 U
MW-4-Screen-1	Nov/Dec 2009	MW-4-1	NA	NA	5.0 U	10.0 U
MW-4-Screen-1	Feb 2010	MW-4-1	NA	NA	5.0 U	10.0 U
MW-4-Screen-1	Apr/May 2010	MW-4-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-4-Screen-1	Jul/Aug 2010	DUPE-3-3Q10	NA	NA	NA	10.0 U
MW-4-Screen-1	Jul/Aug 2010	MW-4-1	NA	NA	5.0 U	10.0 U
MW-4-Screen-1	Jul/Aug 2010	DUPE-3-3Q10	NA	NA	5.0 U	NA
MW-4-Screen-1	Oct/Nov 2010	MW-4-1	NA	NA	5.0 U	10.0 U
MW-4-Screen-1	Feb/Mar 2011	MW-4-1	NA	NA	5.0 U	10.0 U
MW-4-Screen-1	Apr/May 2011	MW-4-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-4-Screen-1	Aug/Sep 2011	MW-4-1	NA	NA	5.0 U	10.0 U
MW-4-Screen-1	Nov/Dec 2011	MW-4-1	NA	NA	5.0 U	10.0 U
MW-4-Screen-1	Jan/Feb 2012	MW-4-1	NA	NA	5.0 U	10.0 U
MW-4-Screen-1	Apr/May 2012	MW-4-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-4-Screen-1	Aug/Sep 2012	MW-4-1	NA	NA	3.0 U	2.0 U
MW-4-Screen-1	Nov 2012	MW-4-1	NA	NA	3.0 U	2.0 U
MW-4-Screen-1	Jan/Feb 2013	MW-4-1	NA	NA	**0.7 J**	2.0 U
MW-4-Screen-1	Apr/May 2013	MW-4-1	2.0 U	1.0 U	3.0 U	2.0 U
MW-4-Screen-1	Jul 2013	MW-4-1	NA	NA	**0.6 J**	2.0 U
MW-4-Screen-1	Oct/Nov 2013	MW-4-1	NA	NA	3.0 U	2.0 U
MW-4-Screen-1	Jan/Feb 2014	MW-4-1	NA	NA	3.0 U	2.0 U
MW-4-Screen-1	Apr/May 2014	MW-4-1	2.0 U	1.0 U	3.0 U	2.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-4-Screen-1	Jul/Aug 2014	MW-4-1	NA	NA	3.0 UJ	2.0 U
MW-4-Screen-1	Oct 2014	MW-4-1	NA	NA	3.0 U	2.0 U
MW-4-Screen-1	Jan/Feb 2015	MW-4-1	NA	NA	**0.5 J**	2.0 U
MW-4-Screen-1	Apr/May 2015	MW-4-1	2.0 U	1.0 U	3.0 U	2.0 U
MW-4-Screen-2						
MW-4-Screen-2	Aug/Sep 1996	MW-4-2	5.0 U	2.0 U	**23.0**	**6.0 J**
MW-4-Screen-2	Oct/Nov 1996	MW-4-2	5.0 U	2.0 U	**16.0**	5.0 U
MW-4-Screen-2	Feb/Mar 1997	MW-4-2	5.0 U	2.0 U	**11.0**	5.0 U
MW-4-Screen-2	June/July 1997	MW-4-2	5.0 U	2.0 U	**13.0**	5.0 U
MW-4-Screen-2	Sep/Oct 1997	MW-4-2	5.0 U	2.0 U	**12.0**	5.0 U
MW-4-Screen-2	Jan/Feb 1998	MW-4-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-2	Apr/May 1998	MW-4-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-2	Jul/Aug 1998	MW-4-2	5.0 U	2.0 U	**11.0**	5.0 U
MW-4-Screen-2	Oct/Nov 1998	MW-4-2	5.0 U	2.0 U	**10.0**	5.0 U
MW-4-Screen-2	Feb/Mar 1999	MW-4-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-2	May/Jun 1999	MW-4-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-2	Aug 1999	MW-4-2	NA	NA	**10.0**	5.0 U
MW-4-Screen-2	Nov/Dec 1999	MW-4-2	NA	NA	10.0 U	5.0 U
MW-4-Screen-2	Mar/Apr 2000	MW-4-2	NA	NA	10.0 U	5.0 U
MW-4-Screen-2	Jul/Aug 2000	MW-4-2	5.0 U	2.0 U	**13.0**	5.0 U
MW-4-Screen-2	Sep/Oct 2000	MW-4-2	NA	NA	**24.0**	5.0 U
MW-4-Screen-2	Jan/Feb 2001	MW-4-2	5.0 U	1.0 U	**11.0**	10.0 U
MW-4-Screen-2	Apr 2001	MW-4-2	NA	NA	NA	10.0 U
MW-4-Screen-2	Jul 2001	MW-4-2	NA	NA	NA	NA U
MW-4-Screen-2	Jul 2001	MW-4-2	NA	NA	**8.6**	NA
MW-4-Screen-2	Oct 2001	MW-4-2	NA	NA	**8.6**	10.0 U
MW-4-Screen-2	Jan/Feb 2002	MW-4-2	**2.4 B**	1.0 U	**10.9**	10.0 U
MW-4-Screen-2	Apr/May 2002	MW-4-2	NA	NA	**6.0**	10.0 U
MW-4-Screen-2	Jul 2002	MW-4-2	NA	NA	**3.0**	NA U
MW-4-Screen-2	Oct/Nov 2002	MW-4-2	NA	NA	NA	10.0 U
MW-4-Screen-2	Dec 2002	MW-4-2	**1.0**	**0.1 J**	**4.0**	NA
MW-4-Screen-2	Jan/Feb 2003	MW-4-2	NA	NA	NA	0.0 U
MW-4-Screen-2	Jan/Feb 2003	MW-4-2	NA	NA	**4.8**	10.0 U
MW-4-Screen-2	Apr/May 2003	MW-4-2	5.0 U	1.0 U	**6.4 J**	10.0 U
MW-4-Screen-2	Jul/Aug 2003	MW-4-2	NA	NA	**5.2 J**	10.0 U
MW-4-Screen-2	Oct/Nov 2003	MW-4-2	NA	NA	**3.7**	10.0 U
MW-4-Screen-2	Feb 2004	MW-4-2	NA	NA	**6.7**	10.0 U
MW-4-Screen-2	Apr/May 2004	MW-4-2	5.0 UJ	0.3 UJ	**3.8 J**	**4.0 J**
MW-4-Screen-2	Apr/May 2004	DUPE-3-2Q04	5.0 UJ	0.1 UJ	**4.3 J**	**6.0 J**
MW-4-Screen-2	Jul/Aug 2004	MW-4-2	NA	NA	**13.9**	**7.0 J**
MW-4-Screen-2	Oct/Nov 2004	MW-4-2	NA	NA	**15.6 J**	10.0 U
MW-4-Screen-2	Oct/Nov 2004	DUPE-3-4Q04	NA	NA	**13.5 J**	10.0 U
MW-4-Screen-2	Jan/Feb 2005	MW-4-2	NA	NA	**13.7**	10.0 U
MW-4-Screen-2	Apr/May 2005	MW-4-2	**1.0 J**	**0.1 J**	**7.3**	10.0 U
MW-4-Screen-2	Jul/Sep 2005	DUPE-3-3Q05	NA	NA	**11.7**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-4-Screen-2	Jul/Sep 2005	MW-4-2	NA	NA	**9.0**	10.0 U
MW-4-Screen-2	Oct/Nov 2005	MW-4-2	NA	NA	**12.6**	10.0 U
MW-4-Screen-2	Mar/Apr 2006	MW-4-2	NA	NA	**2.8**	10.0 U
MW-4-Screen-2	May/Jun 2006	MW-4-2	1.0 U	1.0 U	**2.4**	10.0 U
MW-4-Screen-2	Aug/Sep 2006	MW-4-2	NA	NA	**2.2 J**	10.0 U
MW-4-Screen-2	Oct/Dec 2006	DUPE-3-4Q06	NA	NA	NA	10.0 U
MW-4-Screen-2	Oct/Dec 2006	MW-4-2	NA	NA	**3.3 J**	10.0 U
MW-4-Screen-2	Oct/Dec 2006	DUPE-3-4Q06	NA	NA	**3.2 J**	NA
MW-4-Screen-2	Mar/Apr 2007	MW-4-2	NA	NA	**2.8**	10.0 U
MW-4-Screen-2	Jun/Jul 2007	MW-4-2	**1.2**	1.0 U	**2.9 J**	10.0 U
MW-4-Screen-2	Aug/Sep 2007	MW-4-2	NA	NA	**13.5**	10.0 U
MW-4-Screen-2	Oct/Dec 2007	MW-4-2	NA	NA	**15.2**	10.0 U
MW-4-Screen-2	Jan/Feb 2008	MW-4-2	NA	NA	**9.1 E**	10.0 U
MW-4-Screen-2	Apr/May 2008	MW-4-2	1.0 U	1.0 U	**1.8 J**	10.0 U
MW-4-Screen-2	Jul/Aug 2008	MW-4-2	NA	NA	5.0 U	10.0 U
MW-4-Screen-2	Oct/Nov 2008	MW-4-2	NA	NA	5.0 U	10.0 U
MW-4-Screen-2	Jan/Feb 2009	MW-4-2	NA	NA	5.0 U	10.0 U
MW-4-Screen-2	Apr/May 2009	MW-4-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-4-Screen-2	Jul/Aug 2009	DUPE-6-3Q09	NA	NA	5.0 U	NA
MW-4-Screen-2	Jul/Aug 2009	MW-4-2	NA	NA	5.0 U	10.0 U
MW-4-Screen-2	Jul/Aug 2009	DUPE-6-3Q09	NA	NA	NA	10.0 U
MW-4-Screen-2	Nov/Dec 2009	MW-4-2	NA	NA	5.0 U	10.0 U
MW-4-Screen-2	Feb 2010	MW-4-2	NA	NA	5.0 U	10.0 U
MW-4-Screen-2	Apr/May 2010	MW-4-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-4-Screen-2	Jul/Aug 2010	MW-4-2	NA	NA	5.0 U	10.0 U
MW-4-Screen-2	Oct/Nov 2010	MW-4-2	NA	NA	5.0 U	10.0 U
MW-4-Screen-2	Feb/Mar 2011	DUPE-04-1Q11	NA	NA	NA	10.0 U
MW-4-Screen-2	Feb/Mar 2011	MW-4-2	NA	NA	**6.7**	10.0 U
MW-4-Screen-2	Feb/Mar 2011	DUPE-04-1Q11	NA	NA	5.0 U	NA
MW-4-Screen-2	Apr/May 2011	MW-4-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-4-Screen-2	Aug/Sep 2011	MW-4-2	NA	NA	5.0 U	10.0 U
MW-4-Screen-2	Nov/Dec 2011	MW-4-2	NA	NA	5.0 U	10.0 U
MW-4-Screen-2	Jan/Feb 2012	MW-4-2	NA	NA	5.0 U	10.0 U
MW-4-Screen-2	Apr/May 2012	MW-4-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-4-Screen-2	Aug/Sep 2012	MW-4-2	NA	NA	**2.4 J**	2.0 U
MW-4-Screen-2	Nov 2012	MW-4-2	NA	NA	**4.5**	2.0 U
MW-4-Screen-2	Jan/Feb 2013	MW-4-2	NA	NA	**5.6**	2.0 U
MW-4-Screen-2	Apr/May 2013	MW-4-2	2.0 U	1.0 U	**3.5**	2.0 U
MW-4-Screen-2	Jul 2013	MW-4-2	NA	NA	**3.2**	**1.6 J**
MW-4-Screen-2	Oct/Nov 2013	MW-4-2	NA	NA	**12.0**	2.0 U
MW-4-Screen-2	Jan/Feb 2014	MW-4-2	NA	NA	**2.4 J**	**0.9 J**
MW-4-Screen-2	Apr/May 2014	MW-4-2	**1.2 J**	1.0 U	**16.0**	**0.7 J**
MW-4-Screen-2	Jul/Aug 2014	MW-4-2	NA	NA	3.0 U	2.0 U
MW-4-Screen-2	Oct 2014	MW-4-2	NA	NA	**3.9**	2.0 U
MW-4-Screen-2	Jan/Feb 2015	MW-4-2	NA	NA	**2.1 J**	2.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-4-Screen-2	Apr/May 2015	MW-4-2	2.0 U	1.0 U	**8.3**	2.0 U
MW-4-Screen-3						
MW-4-Screen-3	Aug/Sep 1996	MW-4-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-3	Oct/Nov 1996	MW-4-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-3	Feb/Mar 1997	MW-4-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-3	June/July 1997	MW-4-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-3	Sep/Oct 1997	MW-4-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-3	Jan/Feb 1998	MW-4-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-3	Apr/May 1998	MW-4-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-3	Jul/Aug 1998	MW-4-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-3	Oct/Nov 1998	MW-4-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-3	Feb/Mar 1999	MW-4-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-3	May/Jun 1999	MW-4-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-3	Aug 1999	MW-4-3	NA	NA	10.0 U	5.0 U
MW-4-Screen-3	Nov/Dec 1999	MW-4-3	NA	NA	10.0 U	5.0 U
MW-4-Screen-3	Mar/Apr 2000	MW-4-3	NA	NA	10.0 U	5.0 U
MW-4-Screen-3	Jul/Aug 2000	MW-4-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-3	Sep/Oct 2000	MW-4-3	NA	NA	10.0 U	5.0 U
MW-4-Screen-3	Jan/Feb 2001	MW-4-3	5.0 U	1.0 U	**5.1**	10.0 U
MW-4-Screen-3	Apr 2001	MW-4-3	NA	NA	NA	10.0 U
MW-4-Screen-3	Jul 2001	MW-4-3	NA	NA	NA	NA U
MW-4-Screen-3	Jul 2001	MW-4-3	NA	NA	**2.8 J**	NA
MW-4-Screen-3	Oct 2001	MW-4-3	NA	NA	**5.5**	10.0 U
MW-4-Screen-3	Jan/Feb 2002	MW-4-3	**2.4 B**	1.0 U	**3.4 J**	10.0 U
MW-4-Screen-3	Apr/May 2002	MW-4-3	NA	NA	1.0 U	10.0 U
MW-4-Screen-3	Jul 2002	MW-4-3	NA	NA	NA U	NA U
MW-4-Screen-3	Oct/Nov 2002	MW-4-3	NA	NA	NA	10.0 U
MW-4-Screen-3	Jan/Feb 2003	MW-4-3	NA	NA	**4.3**	10.0 U
MW-4-Screen-3	Apr/May 2003	MW-4-3	5.0 U	1.0 U	**3.8 J**	10.0 U
MW-4-Screen-3	Jul/Aug 2003	MW-4-3	NA	NA	0.4 U	10.0 U
MW-4-Screen-3	Oct/Nov 2003	MW-4-3	NA	NA	0.4 U	10.0 U
MW-4-Screen-3	Feb 2004	MW-4-3	NA	NA	1.0 UJ	10.0 U
MW-4-Screen-3	Apr/May 2004	MW-4-3	5.0 UJ	**0.4 J**	0.2 UJ	10.0 U
MW-4-Screen-3	Jul/Aug 2004	MW-4-3	NA	NA	**1.0**	10.0 U
MW-4-Screen-3	Oct/Nov 2004	MW-4-3	NA	NA	0.6 UJ	10.0 U
MW-4-Screen-3	Jan/Feb 2005	MW-4-3	NA	NA	**0.1 J**	10.0 U
MW-4-Screen-3	Apr/May 2005	MW-4-3	**1.3 J**	**0.3 J**	**0.5 J**	10.0 U
MW-4-Screen-3	Jul/Sep 2005	MW-4-3	NA	NA	**0.7 J**	10.0 U
MW-4-Screen-3	Oct/Nov 2005	MW-4-3	NA	NA	**0.9 J**	10.0 U
MW-4-Screen-3	Mar/Apr 2006	MW-4-3	NA	NA	1.0 U	10.0 U
MW-4-Screen-3	May/Jun 2006	MW-4-3	1.0 U	1.0 U	1.0 U	10.0 U
MW-4-Screen-3	Aug/Sep 2006	MW-4-3	NA	NA	**1.0 J**	10.0 U
MW-4-Screen-3	Oct/Dec 2006	MW-4-3	NA	NA	**1.3 J**	10.0 U
MW-4-Screen-3	Mar/Apr 2007	MW-4-3	NA	NA	**2.0**	10.0 U
MW-4-Screen-3	Jun/Jul 2007	MW-4-3	1.0 U	1.0 U	1.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-4-Screen-3	Aug/Sep 2007	MW-4-3	NA	NA	2.0 U	10.0 U
MW-4-Screen-3	Oct/Dec 2007	MW-4-3	NA	NA	1.0 U	10.0 U
MW-4-Screen-3	Jan/Feb 2008	MW-4-3	NA	NA	1.0 U	**4.0 J**
MW-4-Screen-3	Apr/May 2008	MW-4-3	1.0 U	1.0 U	**1.0**	10.0 U
MW-4-Screen-3	Jul/Aug 2008	DUPE-5-3Q08	NA	NA	NA	10.0 U
MW-4-Screen-3	Jul/Aug 2008	MW-4-3	NA	NA	5.0 U	10.0 U
MW-4-Screen-3	Jul/Aug 2008	DUPE-5-3Q08	NA	NA	5.0 U	NA
MW-4-Screen-3	Oct/Nov 2008	MW-4-3	NA	NA	5.0 U	10.0 U
MW-4-Screen-3	Jan/Feb 2009	MW-4-3	NA	NA	5.0 U	10.0 U
MW-4-Screen-3	Apr/May 2009	MW-4-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-4-Screen-3	Jul/Aug 2009	MW-4-3	NA	NA	5.0 U	10.0 U
MW-4-Screen-3	Nov/Dec 2009	DUPE-05-4Q09	NA	NA	NA	10.0 U
MW-4-Screen-3	Nov/Dec 2009	MW-4-3	NA	NA	5.0 U	10.0 U
MW-4-Screen-3	Nov/Dec 2009	DUPE-05-4Q09	NA	NA	5.0 U	NA
MW-4-Screen-3	Feb 2010	MW-4-3	NA	NA	5.0 U	10.0 U
MW-4-Screen-3	Apr/May 2010	MW-4-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-4-Screen-3	Jul/Aug 2010	MW-4-3	NA	NA	5.0 U	10.0 U
MW-4-Screen-3	Oct/Nov 2010	MW-4-3	NA	NA	5.0 U	10.0 U
MW-4-Screen-3	Feb/Mar 2011	MW-4-3	NA	NA	5.0 U	10.0 U
MW-4-Screen-3	Apr/May 2011	MW-4-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-4-Screen-3	Aug/Sep 2011	MW-4-3	NA	NA	5.0 U	10.0 U
MW-4-Screen-3	Nov/Dec 2011	MW-4-3	NA	NA	5.0 U	10.0 U
MW-4-Screen-3	Jan/Feb 2012	MW-4-3	NA	NA	5.0 U	10.0 U
MW-4-Screen-3	Apr/May 2012	MW-4-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-4-Screen-3	Aug/Sep 2012	MW-4-3	NA	NA	3.0 U	**2.6 J**
MW-4-Screen-3	Nov 2012	MW-4-3	NA	NA	**2.1 J**	**1.3 J**
MW-4-Screen-3	Jan/Feb 2013	DUP-4-1Q13	NA	NA	**3.4**	**1.1 J**
MW-4-Screen-3	Jan/Feb 2013	MW-4-3	NA	NA	**3.5**	**1.1 J**
MW-4-Screen-3	Apr/May 2013	MW-4-3	**1.0 J**	1.0 U	**1.2 J**	2.0 U
MW-4-Screen-3	Jul 2013	MW-4-3	NA	NA	**1.0 J**	2.0 U
MW-4-Screen-3	Oct/Nov 2013	MW-4-3	NA	NA	**1.9 J**	2.0 U
MW-4-Screen-3	Jan/Feb 2014	DUP-1-1Q14	NA	NA	**1.1 J**	**0.9 J**
MW-4-Screen-3	Jan/Feb 2014	MW-4-3	NA	NA	**1.0 J**	**1.1 J**
MW-4-Screen-3	Apr/May 2014	MW-4-3	**1.4 J**	1.0 U	3.0 U	2.0 U
MW-4-Screen-3	Jul/Aug 2014	DUP-7-3Q14	NA	NA	3.0 U	2.0 U
MW-4-Screen-3	Jul/Aug 2014	MW-4-3	NA	NA	3.0 U	2.0 U
MW-4-Screen-3	Oct 2014	MW-4-3	NA	NA	**1.0 J**	4.0 U
MW-4-Screen-3	Jan/Feb 2015	MW-4-3	NA	NA	**0.8 J**	2.0 U
MW-4-Screen-3	Apr/May 2015	MW-4-3	2.0 U	1.0 U	**1.5**	2.0 U
MW-4-Screen-4						
MW-4-Screen-4	Aug/Sep 1996	MW-4-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-4	Oct/Nov 1996	MW-4-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-4	Feb/Mar 1997	MW-4-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-4	June/July 1997	MW-4-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-4	Sep/Oct 1997	MW-4-4	5.0 U	2.0 U	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-4-Screen-4	Jan/Feb 1998	MW-4-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-4	Apr/May 1998	MW-4-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-4	Jul/Aug 1998	MW-4-4	5.0 U	**7.3**	10.0 U	5.0 U
MW-4-Screen-4	Oct/Nov 1998	MW-4-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-4	Feb/Mar 1999	MW-4-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-4	May/Jun 1999	MW-4-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-4	Aug 1999	MW-4-4	NA	NA	10.0 U	5.0 U
MW-4-Screen-4	Nov/Dec 1999	MW-4-4	NA	NA	10.0 U	5.0 U
MW-4-Screen-4	Mar/Apr 2000	MW-4-4	NA	NA	10.0 U	5.0 U
MW-4-Screen-4	Jul/Aug 2000	MW-4-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-4	Sep/Oct 2000	MW-4-4	NA	NA	10.0 U	5.0 U
MW-4-Screen-4	Jan/Feb 2001	MW-4-4	5.0 U	1.0 U	5.0 U	10.0 U
MW-4-Screen-4	Apr 2001	MW-4-4	NA	NA	NA	10.0 U
MW-4-Screen-4	Jul 2001	MW-4-4	NA	NA	NA	NA U
MW-4-Screen-4	Jul 2001	MW-4-4	NA	NA	**5.2**	NA
MW-4-Screen-4	Oct 2001	MW-4-4	NA	NA	**7.3**	10.0 U
MW-4-Screen-4	Jan/Feb 2002	MW-4-4	**3.2 B**	1.0 U	**6.5**	10.0 U
MW-4-Screen-4	Apr/May 2002	MW-4-4	NA	NA	**4.0**	10.0 U
MW-4-Screen-4	Jul 2002	MW-4-4	NA	NA	**7.0**	NA U
MW-4-Screen-4	Oct/Nov 2002	MW-4-4	NA	NA	NA	10.0 U
MW-4-Screen-4	Apr/May 2003	MW-4-4	5.0 U	1.0 U	**3.5 J**	10.0 U
MW-4-Screen-4	Apr/May 2003	DUPE-1-2Q03	5.0 U	1.0 U	**2.8 J**	10.0 U
MW-4-Screen-4	Oct/Nov 2003	MW-4-4	NA	NA	**2.4**	10.0 U
MW-4-Screen-4	Apr/May 2004	MW-4-4	5.0 UJ	**0.3 J**	1.1 UJ	10.0 U
MW-4-Screen-4	Oct/Nov 2004	MW-4-4	NA	NA	**10.6 J**	10.0 U
MW-4-Screen-4	Apr/May 2005	MW-4-4	**1.5 J**	**0.0 J**	**3.8**	10.0 U
MW-4-Screen-4	Oct/Nov 2005	DUPE-5-4Q05	NA	NA	**7.8**	10.0 U
MW-4-Screen-4	Oct/Nov 2005	MW-4-4	NA	NA	**8.5**	10.0 U
MW-4-Screen-4	May/Jun 2006	MW-4-4	1.0 U	1.0 U	**1.3**	10.0 U
MW-4-Screen-4	Oct/Dec 2006	MW-4-4	NA	NA	**2.7 J**	10.0 U
MW-4-Screen-4	Jun/Jul 2007	MW-4-4	**1.2**	1.0 U	**3.5 J**	10.0 U
MW-4-Screen-4	Oct/Dec 2007	MW-4-4	NA	NA	**9.8**	10.0 U
MW-4-Screen-4	Apr/May 2008	MW-4-4	**1.1**	1.0 U	**1.2 J**	10.0 U
MW-4-Screen-4	Oct/Nov 2008	MW-4-4	NA	NA	5.0 U	10.0 U
MW-4-Screen-4	Apr/May 2009	MW-4-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-4-Screen-4	Nov/Dec 2009	MW-4-4	NA	NA	5.0 U	10.0 U
MW-4-Screen-4	Apr/May 2010	MW-4-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-4-Screen-4	Apr/May 2010	DUPE-02-2Q10	NA	NA	NA	10.0 U
MW-4-Screen-4	Oct/Nov 2010	MW-4-4	NA	NA	5.0 U	10.0 U
MW-4-Screen-4	Apr/May 2011	MW-4-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-4-Screen-4	Nov/Dec 2011	MW-4-4	NA	NA	5.0 U	10.0 U
MW-4-Screen-4	Apr/May 2012	MW-4-4	**4.5**	5.0 U	5.0 U	10.0 U
MW-4-Screen-4	Nov 2012	MW-4-4	NA	NA	**1.3 J**	2.0 U
MW-4-Screen-4	Apr/May 2013	MW-4-4	**0.8 J**	1.0 U	**0.9 J**	2.0 U
MW-4-Screen-4	Oct/Nov 2013	MW-4-4	NA	NA	**1.1 J**	2.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-4-Screen-4	Apr/May 2014	MW-4-4	2.0 U	1.0 U	3.0 U	2.0 U
MW-4-Screen-4	Oct 2014	MW-4-4	NA	NA	**0.9 J**	2.0 U
MW-4-Screen-4	Apr/May 2015	MW-4-4	**1.2 J**	1.0 U	**2.9**	2.0 U
MW-4-Screen-4	Apr/May 2015	DUP-2-2Q15	**1.0 J**	1.0 U	**1.9**	2.0 U
MW-4-Screen-5						
MW-4-Screen-5	Aug/Sep 1996	MW-4-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-5	Oct/Nov 1996	MW-4-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-5	Feb/Mar 1997	MW-4-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-5	June/July 1997	MW-4-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-5	Sep/Oct 1997	MW-4-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-5	Jan/Feb 1998	MW-4-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-5	Apr/May 1998	MW-4-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-5	Jul/Aug 1998	MW-4-5	**5.1**	2.0 U	10.0 U	5.0 U
MW-4-Screen-5	Oct/Nov 1998	MW-4-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-5	Feb/Mar 1999	MW-4-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-5	May/Jun 1999	MW-4-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-5	Aug 1999	MW-4-5	NA	NA	10.0 U	5.0 U
MW-4-Screen-5	Nov/Dec 1999	MW-4-5	NA	NA	10.0 U	5.0 U
MW-4-Screen-5	Mar/Apr 2000	MW-4-5	NA	NA	10.0 U	5.0 U
MW-4-Screen-5	Jul/Aug 2000	MW-4-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-4-Screen-5	Sep/Oct 2000	MW-4-5	NA	NA	10.0 U	5.0 U
MW-4-Screen-5	Jan/Feb 2001	MW-4-5	5.0 U	1.0 U	**3.5 J**	10.0 U
MW-4-Screen-5	Apr 2001	MW-4-5	NA	NA	NA	10.0 U
MW-4-Screen-5	Jul 2001	MW-4-5	NA	NA	NA	NA U
MW-4-Screen-5	Jul 2001	MW-4-5	NA	NA	**11.9**	NA
MW-4-Screen-5	Oct 2001	MW-4-5	NA	NA	**7.9**	10.0 U
MW-4-Screen-5	Jan/Feb 2002	MW-4-5	**3.9 B**	1.0 U	**6.4**	10.0 U
MW-4-Screen-5	Apr/May 2002	MW-4-5	NA	NA	**5.0**	10.0 U
MW-4-Screen-5	Jul 2002	MW-4-5	NA	NA	**3.0**	NA U
MW-4-Screen-5	Oct/Nov 2002	MW-4-5	NA	NA	NA	10.0 U
MW-4-Screen-5	Dec 2002	MW-4-5	**0.9**	**0.1 J**	**1.8**	NA
MW-4-Screen-5	Jan/Feb 2003	MW-4-5	NA	NA	NA	0.0 U
MW-4-Screen-5	Apr/May 2003	MW-4-5	5.0 U	1.0 U	**3.0 J**	10.0 U
MW-4-Screen-5	Oct/Nov 2003	MW-4-5	NA	NA	**3.5 J**	10.0 U
MW-4-Screen-5	Oct/Nov 2003	DUPE-3-4Q03	NA	NA	**5.6**	10.0 U
MW-4-Screen-5	Apr/May 2004	MW-4-5	5.0 UJ	0.2 UJ	**6.6 J**	10.0 U
MW-4-Screen-5	Oct/Nov 2004	MW-4-5	NA	NA	**9.3 J**	10.0 U
MW-4-Screen-5	Apr/May 2005	MW-4-5	**1.1 J**	**0.1 J**	**3.2**	10.0 U
MW-4-Screen-5	Oct/Nov 2005	MW-4-5	NA	NA	**8.9**	10.0 U
MW-4-Screen-5	May/Jun 2006	MW-4-5	1.0 U	1.0 U	**1.9**	**4.0 J**
MW-4-Screen-5	Oct/Dec 2006	MW-4-5	NA	NA	NA	10.0 U
MW-4-Screen-5	Oct/Dec 2006	MW-4-5	NA	NA	**2.6 J**	NA
MW-4-Screen-5	Jun/Jul 2007	MW-4-5	1.0 U	1.0 U	**2.5 J**	10.0 U
MW-4-Screen-5	Oct/Dec 2007	MW-4-5	NA	NA	**9.6**	**5.0 J**
MW-4-Screen-5	Apr/May 2008	MW-4-5	1.0 U	1.0 U	**2.6 J**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-4-Screen-5	Oct/Nov 2008	MW-4-5	NA	NA	5.0 U	10.0 U
MW-4-Screen-5	Apr/May 2009	MW-4-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-4-Screen-5	Nov/Dec 2009	MW-4-5	NA	NA	**5.2 J**	10.0 U
MW-4-Screen-5	Apr/May 2010	MW-4-5	**2.2**	5.0 U	**9.4**	10.0 U
MW-4-Screen-5	Oct/Nov 2010	MW-4-5	NA	NA	5.0 U	10.0 U
MW-4-Screen-5	Apr/May 2011	MW-4-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-4-Screen-5	Nov/Dec 2011	MW-4-5	NA	NA	5.0 U	10.0 U
MW-4-Screen-5	Apr/May 2012	MW-4-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-4-Screen-5	Nov 2012	MW-4-5	NA	NA	3.0 U	2.0 U
MW-4-Screen-5	Apr/May 2013	MW-4-5	2.0 U	1.0 U	3.0 U	2.0 U
MW-4-Screen-5	Oct/Nov 2013	MW-4-5	NA	NA	3.0 U	2.0 U
MW-4-Screen-5	Apr/May 2014	MW-4-5	2.0 U	1.0 U	3.0 U	2.0 U
MW-4-Screen-5	Oct 2014	MW-4-5	NA	NA	3.0 U	**0.9 J**
MW-4-Screen-5	Apr/May 2015	MW-4-5	2.0 U	1.0 U	3.0 U	2.0 U
MW-5						
MW-5	Aug/Sep 1996	MW-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-5	Oct/Nov 1996	MW-5	5.0 U	**2.6**	10.0 U	5.0 U
MW-5	Feb/Mar 1997	MW-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-5	June/July 1997	MW-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-5	Sep/Oct 1997	MW-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-5	Jan/Feb 1998	MW-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-5	Apr/May 1998	MW-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-5	Jul/Aug 1998	MW-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-5	Oct/Nov 1998	MW-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-5	Feb/Mar 1999	MW-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-5	May/Jun 1999	MW-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-5	Aug 1999	MW-5	NA	NA	10.0 U	5.0 U
MW-5	Nov/Dec 1999	MW-5	NA	NA	10.0 U	5.0 U
MW-5	Mar/Apr 2000	MW-5	NA	NA	10.0 U	5.0 U
MW-5	Jul/Aug 2000	MW-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-5	Jul/Aug 2000	MW-5	5.0 U	2.0 U	**12.0**	5.0 U
MW-5	Sep/Oct 2000	MW-5	NA	NA	**20.0**	5.0 U
MW-5	Sep/Oct 2000	MW-5	NA	NA	10.0 U	5.0 U
MW-5	Jan/Feb 2001	MW-5	5.0 U	1.0 U	**5.5**	10.0 U
MW-5	Jul 2001	MW-5	NA	NA	NA	NA U
MW-5	Jul 2001	DUP	NA	NA	NA	NA U
MW-5	Jul 2001	MW-5	NA	NA	**3.0 J**	NA
MW-5	Oct 2001	MW-5	NA	NA	**7.4**	10.0 U
MW-5	Oct 2001	DUP	NA	NA	NA	10.0 U
MW-5	Jan/Feb 2002	MW-5	5.0 U	**0.2 J**	**6.8**	10.0 U
MW-5	Apr/May 2002	MW-5	NA	NA	**8.0**	10.0 U
MW-5	Jul 2002	MW-5	NA	NA	**5.0**	NA U
MW-5	Oct/Nov 2002	MW-5	NA	NA	NA	10.0 U
MW-5	Jan/Feb 2003	MW-5	NA	NA	**6.8**	10.0 U
MW-5	Apr/May 2003	MW-5	5.0 U	1.0 U	**3.1 J**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-5	Jul/Aug 2003	MW-5	NA	NA	**3.1 J**	10.0 U
MW-5	Oct/Nov 2003	MW-5	NA	NA	**2.8 J**	10.0 U
MW-5	Feb 2004	MW-5	NA	NA	**5.1**	10.0 U
MW-5	Apr/May 2004	MW-5	5.0 U	**0.1 J**	**1.9**	10.0 U
MW-5	Jul/Aug 2004	MW-5	NA	NA	**10.9 J**	10.0 U
MW-5	Jul/Aug 2004	DUPE-5-3Q04	NA	NA	**11.6 J**	10.0 U
MW-5	Oct/Nov 2004	MW-5	NA	NA	**11.7 J**	10.0 U
MW-5	Jan/Feb 2005	MW-5	NA	NA	**4.5**	10.0 U
MW-5	Jan/Feb 2005	DUPE-5-1Q05	NA	NA	**5.6**	10.0 U
MW-5	Apr/May 2005	MW-5	5.0 U	**0.0 J**	**7.7**	10.0 U
MW-5	Jul/Sep 2005	MW-5	NA	NA	**6.4 J**	10.0 U
MW-5	Jul/Sep 2005	DUPE-8-3Q05	NA	NA	**6.2 J**	10.0 U
MW-5	Oct/Nov 2005	MW-5	NA	NA	**6.2 J**	10.0 U
MW-5	Mar/Apr 2006	MW-5	NA	NA	1.0 U	10.0 U
MW-5	May/Jun 2006	MW-5	1.0 U	1.0 U	**1.2**	10.0 U
MW-5	Aug/Sep 2006	MW-5	NA	NA	2.0 U	10.0 U
MW-5	Oct/Dec 2006	MW-5	NA	NA	**3.1**	10.0 U
MW-5	Mar/Apr 2007	MW-5	NA	NA	**8.6**	10.0 U
MW-5	Jun/Jul 2007	MW-5	NA	NA	NA	10.0 U
MW-5	Jun/Jul 2007	MW-5	1.0 U	**2.7**	**15.7**	NA
MW-5	Aug/Sep 2007	MW-5	NA	NA	**14.7**	10.0 U
MW-5	Oct/Dec 2007	DUPE-8-4Q07	NA	NA	NA	10.0 U
MW-5	Oct/Dec 2007	MW-5	NA	NA	**6.5 E**	10.0 U
MW-5	Oct/Dec 2007	DUPE-8-4Q07	NA	NA	**6.8 E**	NA
MW-5	Jan/Feb 2008	MW-5	NA	NA	**9.7 E**	**5.0 J**
MW-5	Apr/May 2008	DUPE-8-2Q08	NA	NA	NA	10.0 U
MW-5	Apr/May 2008	MW-5	1.0 U	1.0 U	**2.9**	10.0 U
MW-5	Apr/May 2008	DUPE-8-2Q08	1.0 U	1.0 U	**3.6**	NA
MW-5	Jul/Aug 2008	MW-5	NA	NA	5.0 U	10.0 U
MW-5	Oct/Nov 2008	MW-5	NA	NA	5.0 U	10.0 U
MW-5	Jan/Feb 2009	MW-5	NA	NA	5.0 U	10.0 U
MW-5	Apr/May 2009	MW-5	2.0 U	5.0 U	**5.1**	10.0 U
MW-5	Jul/Aug 2009	MW-5	NA	NA	5.0 U	10.0 U
MW-5	Nov/Dec 2009	MW-5	NA	NA	5.0 U	10.0 U
MW-5	Feb 2010	DUPE-6-1Q10	NA	NA	NA	10.0 U
MW-5	Feb 2010	MW-5	NA	NA	5.0 U	10.0 U
MW-5	Feb 2010	DUPE-6-1Q10	NA	NA	5.0 U	NA
MW-5	Apr/May 2010	MW-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-5	Jul/Aug 2010	MW-5	NA	NA	5.0 U	10.0 U
MW-5	Oct/Nov 2010	MW-5	NA	NA	5.0 U	10.0 U
MW-5	Feb/Mar 2011	MW-5	NA	NA	5.0 U	10.0 U
MW-5	Apr/May 2011	DUPE-6-2Q11	NA	NA	NA	10.0 U
MW-5	Apr/May 2011	MW-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-5	Apr/May 2011	DUPE-6-2Q11	2.0 U	5.0 U	5.0 U	NA
MW-5	Aug/Sep 2011	MW-5	NA	NA	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-5	Nov/Dec 2011	MW-5	NA	NA	5.0 U	10.0 U
MW-5	Jan/Feb 2012	MW-5	NA	NA	5.0 U	10.0 U
MW-5	Apr/May 2012	DUPE-7-2Q12	NA	NA	NA	10.0 U
MW-5	Apr/May 2012	MW-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-5	Apr/May 2012	DUPE-7-2Q12	2.0 U	5.0 U	5.0 U	NA
MW-5	Aug/Sep 2012	MW-5	NA	NA	3.0 U	2.0 U
MW-5	Nov 2012	MW-5	NA	NA	**1.1 J**	2.0 U
MW-5	Jan/Feb 2013	MW-5	NA	NA	3.0 U	2.0 U
MW-5	Apr/May 2013	MW-5	2.0 U	1.0 U	3.0 U	2.0 U
MW-5	Jul 2013	MW-5	NA	NA	3.0 U	2.0 U
MW-5	Oct/Nov 2013	MW-5	NA	NA	3.0 U	2.0 U
MW-5	Jan/Feb 2014	MW-5	NA	NA	**0.7 J**	2.0 U
MW-5	Jan/Feb 2014	DUPE-6-1Q14	NA	NA	**0.7 J**	2.0 U
MW-5	Apr/May 2014	MW-5	2.0 U	1.0 U	**0.8 J**	2.0 U
MW-5	Jul/Aug 2014	MW-5	NA	NA	**7.8**	2.0 U
MW-5	Oct 2014	MW-5	NA	NA	**2.7 J**	**0.9 J**
MW-5	Jan/Feb 2015	MW-5	NA	NA	**1.6 J**	**1.2 J**
MW-5	Apr/May 2015	MW-5	2.0 U	1.0 U	3.0 U	10.0 U
MW-6						
MW-6	Aug/Sep 1996	MW-6	5.0 U	2.0 U	**50.0**	5.0 U
MW-6	Oct/Nov 1996	MW-6	5.0 U	2.0 U	**11.0**	5.0 U
MW-6	Feb/Mar 1997	MW-6	5.0 U	2.0 U	**14.0**	5.0 U
MW-6	June/July 1997	MW-6	5.0 U	2.0 U	**19.0**	5.0 U
MW-6	Sep/Oct 1997	MW-6	5.0 U	2.0 U	10.0 U	5.0 U
MW-6	Jan/Feb 1998	MW-6	5.0 U	2.0 U	10.0 U	5.0 U
MW-6	Apr/May 1998	MW-6	5.0 U	2.0 U	**12.0**	5.0 U
MW-6	Jul/Aug 1998	MW-6	5.0 U	2.0 U	**13.0**	5.0 U
MW-6	Oct/Nov 1998	MW-6	5.0 U	2.0 U	**37.0**	5.0 U
MW-6	Feb/Mar 1999	MW-6	5.0 U	2.0 U	**17.0**	5.0 U
MW-6	May/Jun 1999	MW-6	5.0 U	2.0 U	**36.0**	5.0 U
MW-6	Aug 1999	MW-6	NA	NA	**310.0**	5.0 U
MW-6	Nov/Dec 1999	MW-6	NA	NA	**12.0**	5.0 U
MW-6	Mar/Apr 2000	MW-6	NA	NA	**82.0**	5.0 U
MW-6	Jul/Aug 2000	MW-6	5.0 U	2.0 U	**51.0**	5.0 U
MW-6	Sep/Oct 2000	MW-6	NA	NA	**22.0**	5.0 U
MW-6	Jan/Feb 2001	MW-6	**2.2 B**	1.0 U	**11.0**	10.0 U
MW-6	Jul 2001	MW-6	NA	NA	NA	NA U
MW-6	Jul 2001	MW-6	NA	NA	**20.9**	NA
MW-6	Oct 2001	MW-6	NA	NA	**33.8**	10.0 U
MW-6	Oct 2001	DUP	NA	NA	NA	10.0 U
MW-6	Jan/Feb 2002	MW-6	**3.4 B**	**0.1 J**	**10.1 J**	10.0 U
MW-6	Apr/May 2002	MW-6	NA	NA	**27.0**	10.0 U
MW-6	Jul 2002	MW-6	NA	NA	**15.0**	NA U
MW-6	Oct/Nov 2002	MW-6	NA	NA	NA	10.0 U
MW-6	Jan/Feb 2003	MW-6	NA	NA	**6.4**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-6	Apr/May 2003	MW-6	5.0 U	1.0 U	**7.1 J**	10.0 U
MW-6	Jul/Aug 2003	MW-6	NA	NA	**6.6 J**	10.0 U
MW-6	Oct/Nov 2003	MW-6	NA	NA	**9.9 J**	10.0 U
MW-6	Feb 2004	MW-6	NA	NA	**10.0**	10.0 U
MW-6	Apr/May 2004	MW-6	2.0 U	**0.2**	**7.8**	10.0 U
MW-6	Jul/Aug 2004	MW-6	NA	NA	**28.4 J**	10.0 U
MW-6	Oct/Nov 2004	MW-6	NA	NA	**21.0 J**	10.0 U
MW-6	Jan/Feb 2005	MW-6	NA	NA	**20.0**	10.0 U
MW-6	Apr/May 2005	MW-6	**1.9 J**	**0.0 J**	**13.6**	10.0 U
MW-6	Apr/May 2005	DUPE-8-2Q05	**2.0 J**	**0.0 J**	**13.0**	10.0 U
MW-6	Jul/Sep 2005	MW-6	NA	NA	**13.8 J**	10.0 U
MW-6	Oct/Nov 2005	MW-6	NA	NA	**13.0 J**	10.0 U
MW-6	Mar/Apr 2006	DUPE-8-1Q06	NA	NA	**4.9 J**	10.0 U
MW-6	Mar/Apr 2006	MW-6	NA	NA	**4.9 J**	10.0 U
MW-6	May/Jun 2006	MW-6	1.0 U	1.0 U	**7.5**	10.0 U
MW-6	Aug/Sep 2006	DUPE-6-3Q06	NA	NA	**5.4**	10.0 U
MW-6	Aug/Sep 2006	MW-6	NA	NA	**3.7**	10.0 U
MW-6	Oct/Dec 2006	MW-6	NA	NA	1.0 U	10.0 U
MW-6	Mar/Apr 2007	MW-6	NA	NA	**10.1**	10.0 U
MW-6	Jun/Jul 2007	MW-6	NA	NA	NA	10.0 U
MW-6	Jun/Jul 2007	MW-6	1.0 U	**1.3**	**2.3**	NA
MW-6	Aug/Sep 2007	DUPE-4-3Q07	NA	NA	NA	10.0 U
MW-6	Aug/Sep 2007	MW-6	NA	NA	**15.1**	10.0 U
MW-6	Aug/Sep 2007	DUPE-4-3Q07	NA	NA	**15.9**	NA
MW-6	Oct/Dec 2007	MW-6	NA	NA	**7.5 E**	10.0 U
MW-6	Jan/Feb 2008	MW-6	NA	NA	**5.1 E**	**6.0 J**
MW-6	Apr/May 2008	MW-6	1.0 U	1.0 U	**6.4**	10.0 U
MW-6	Jul/Aug 2008	MW-6	NA	NA	**9.9**	10.0 U
MW-6	Oct/Nov 2008	MW-6	NA	NA	**14.0**	10.0 U
MW-6	Jan/Feb 2009	MW-6	NA	NA	**18.0**	10.0 U
MW-6	Apr/May 2009	MW-6	2.0 U	5.0 U	**23.0**	10.0 U
MW-6	Jul/Aug 2009	MW-6	NA	NA	**48.0**	10.0 U
MW-6	Nov/Dec 2009	MW-6	NA	NA	5.0 U	10.0 U
MW-6	Feb 2010	MW-6	NA	NA	5.0 U	10.0 U
MW-6	Apr/May 2010	MW-6	2.0 U	5.0 U	5.0 U	10.0 U
MW-6	Jul/Aug 2010	MW-6	NA	NA	5.0 U	10.0 U
MW-6	Oct/Nov 2010	MW-6	NA	NA	5.0 U	10.0 U
MW-6	Feb/Mar 2011	MW-6	NA	NA	5.0 U	10.0 U
MW-6	Apr/May 2011	DUPE-7-2Q11	NA	NA	NA	10.0 U
MW-6	Apr/May 2011	MW-6	2.0 U	5.0 U	5.0 U	10.0 U
MW-6	Apr/May 2011	DUPE-7-2Q11	2.0 U	5.0 U	5.0 U	NA
MW-6	Aug/Sep 2011	MW-6	NA	NA	5.0 U	10.0 U
MW-6	Aug/Sep 2011	DUPE-7-3Q11	NA	NA	5.0 U	NA
MW-6	May/Sep 2011	MW-6	NA	NA	NA	10.0 U
MW-6	Nov/Dec 2011	MW-6	NA	NA	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-6	Jan/Feb 2012	DUPE-5-1Q12	NA	NA	NA	10.0 U
MW-6	Jan/Feb 2012	MW-6	NA	NA	5.0 U	10.0 U
MW-6	Jan/Feb 2012	DUPE-5-1Q12	NA	NA	5.0 U	NA
MW-6	Apr/May 2012	MW-6	**2.5**	5.0 U	**83.0**	10.0 U
MW-6	Aug/Sep 2012	MW-6	NA	NA	**2.3 J**	2.0 U
MW-6	Nov 2012	MW-6	NA	NA	**2.2 J**	**1.1 J**
MW-6	Nov 2012	DUPE-5-4Q12	NA	NA	**2.5 J**	**1.1 J**
MW-6	Jan/Feb 2013	MW-6	NA	NA	**1.6 J**	2.0 U
MW-6	Apr/May 2013	MW-6	2.0 U	1.0 U	**5.1**	**1.6 J**
MW-6	Apr/May 2013	DUP-7-2Q13	2.0 U	1.0 U	**1.1 J**	**1.4 J**
MW-6	Jul 2013	MW-6	NA	NA	3.0 U	2.0 U
MW-6	Oct/Nov 2013	MW-6	NA	NA	**39.0**	2.0 U
MW-6	Jan/Feb 2014	MW-6	NA	NA	**8.1**	2.0 U
MW-6	Apr/May 2014	MW-6	2.0 U	1.0 U	**190.0**	**1.6 J**
MW-6	Jul/Aug 2014	MW-6	NA	NA	**26.0**	2.0 U
MW-6	Oct 2014	MW-6	NA	NA	**270.0**	**1.0 J**
MW-6	Jan/Feb 2015	MW-6	NA	NA	**78.0**	**1.7 J**
MW-6	Jan/Feb 2015	Dup-4-1Q15	NA	NA	**73.0**	**1.6 J**
MW-6	Apr/May 2015	MW-6	**0.8 J**	1.0 U	**820.0**	**1.7 J**
MW-7						
MW-7	Aug/Sep 1996	MW-7	5.0 U	2.0 U	**13.0**	**7.0**
MW-7	Oct/Nov 1996	MW-7	5.0 U	2.0 U	**19.0**	**19.0**
MW-7	Feb/Mar 1997	MW-7	5.0 U	2.0 U	10.0 U	**10.0**
MW-7	June/July 1997	MW-7	5.0 U	2.0 U	10.0 U	5.0 U
MW-7	Sep/Oct 1997	MW-7	5.0 U	2.0 U	**18.0**	**30.0**
MW-7	Jan/Feb 1998	MW-7	5.0 U	2.0 U	**12.0**	5.0 U
MW-7	Apr/May 1998	MW-7	5.0 U	2.0 U	10.0 U	5.0 U
MW-7	Jul/Aug 1998	MW-7	5.0 U	2.0 U	10.0 U	5.0 U
MW-7	Oct/Nov 1998	MW-7	5.0 U	2.0 U	10.0 U	5.0 U
MW-7	Feb/Mar 1999	MW-7	5.0 U	2.0 U	10.0 U	5.0 U
MW-7	May/Jun 1999	MW-7	5.0 U	2.0 U	**11.0**	5.0 U
MW-7	Aug 1999	MW-7	NA	NA	10.0 U	**5.0**
MW-7	Nov/Dec 1999	MW-7	NA	NA	**10.0**	**7.0**
MW-7	Mar/Apr 2000	MW-7	NA	NA	**12.0**	**8.0**
MW-7	Jul/Aug 2000	MW-7	5.0 U	2.0 U	**14.0**	5.0 U
MW-7	Jan/Feb 2002	MW-7	**2.2 B**	NA	NA	10.0 U
MW-7	Apr/May 2002	MW-7	NA	NA	**9.0**	10.0 U
MW-7	Jul 2002	MW-7	NA	NA	**6.0**	NA U
MW-7	Oct/Nov 2002	MW-7	NA	NA	NA	10.0 U
MW-7	Jan/Feb 2003	MW-7	**0.6**	**0.1 J**	**6.4**	**2.5**
MW-7	Jan/Feb 2003	MW-7	NA	NA	**7.4**	10.0 U
MW-7	Jan/Feb 2003	DUPE-6-1Q03	NA	NA	**7.3**	10.0 U
MW-7	Apr/May 2003	MW-7	5.0 U	1.0 U	**4.9**	10.0 U
MW-7	Jul/Aug 2003	MW-7	NA	NA	**4.6 J**	10.0 U
MW-7	Oct/Nov 2003	MW-7	NA	NA	**5.0 J**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-7	Feb 2004	MW-7	NA	NA	**5.7**	10.0 U
MW-7	Apr/May 2004	MW-7	5.0 U	**0.5**	**11.2**	10.0 U
MW-7	Apr/May 2004	DUPE-7-2Q04	5.0 U	**0.5**	**11.7**	10.0 U
MW-7	Jul/Aug 2004	MW-7	NA	NA	**8.7 J**	10.0 U
MW-7	Oct/Nov 2004	MW-7	NA	NA	**11.2 J**	10.0 U
MW-7	Jan/Feb 2005	MW-7	NA	NA	**7.6**	10.0 U
MW-7	Apr/May 2005	MW-7	**2.1 J**	**0.1 J**	**11.5**	10.0 U
MW-7	Jul/Sep 2005	MW-7	NA	NA	**9.1 J**	10.0 U
MW-7	Oct/Nov 2005	MW-7	NA	NA	**7.8**	10.0 U
MW-7	Oct/Nov 2005	DUPE-8-4Q05	NA	NA	**8.2**	10.0 U
MW-7	Mar/Apr 2006	MW-7	NA	NA	**1.1 J**	10.0 U
MW-7	May/Jun 2006	MW-7	1.0 U	1.0 U	**1.1**	10.0 U
MW-7	Aug/Sep 2006	MW-7	NA	NA	**2.9**	10.0 U
MW-7	Oct/Dec 2006	MW-7	NA	NA	**2.8**	10.0 U
MW-7	Mar/Apr 2007	MW-7	NA	NA	**10.6**	**5.0 J**
MW-7	Jun/Jul 2007	DUPE-8-2Q07	NA	NA	NA	**9.0 J**
MW-7	Jun/Jul 2007	MW-7	1.0 U	**1.7 J**	**11.3**	**6.0 J**
MW-7	Jun/Jul 2007	DUPE-8-2Q07	1.0 U	**2.5 J**	**10.6**	NA
MW-7	Aug/Sep 2007	MW-7	NA	NA	**14.5**	10.0 U
MW-7	Oct/Dec 2007	DUPE-4-4Q07	NA	NA	NA	10.0 U
MW-7	Oct/Dec 2007	MW-7	NA	NA	**13.1**	10.0 U
MW-7	Oct/Dec 2007	DUPE-4-4Q07	NA	NA	**13.3**	NA
MW-7	Jan/Feb 2008	DUPE-6-1Q08	NA	NA	NA	**13.0**
MW-7	Jan/Feb 2008	MW-7	NA	NA	**9.5 J**	**12.0**
MW-7	Jan/Feb 2008	DUPE-6-1Q08	NA	NA	**9.1 J**	NA
MW-7	Apr/May 2008	DUPE-5-2Q08	NA	NA	NA	10.0 U
MW-7	Apr/May 2008	MW-7	1.0 U	1.0 U	**18.2 E**	10.0 U
MW-7	Apr/May 2008	DUPE-5-2Q08	1.0 U	1.0 U	**15.6 E**	NA
MW-7	Jul/Aug 2008	MW-7	NA	NA	**6.5**	10.0 U
MW-7	Oct/Nov 2008	MW-7	NA	NA	**7.6**	10.0 U
MW-7	Jan/Feb 2009	DUPE-06-1Q09	NA	NA	NA	10.0 U
MW-7	Jan/Feb 2009	MW-7	NA	NA	5.0 U	10.0 U
MW-7	Jan/Feb 2009	DUPE-06-1Q09	NA	NA	5.0 U	NA
MW-7	Apr/May 2009	MW-7	2.0 U	5.0 U	**11.0**	**13.0**
MW-7	Jul/Aug 2009	MW-7	NA	NA	**11.0 J**	**8.0 J**
MW-7	Nov/Dec 2009	MW-7	NA	NA	NA	10.0 U
MW-7	Nov/Dec 2009	MW-7	NA	NA	5.0 U	NA
MW-7	Feb 2010	MW-7	NA	NA	5.0 U	10.0 U
MW-7	Apr/May 2010	MW-7	2.0 U	5.0 U	**5.2**	10.0 U
MW-7	Jul/Aug 2010	MW-7	NA	NA	**6.0**	**7.0**
MW-7	Oct/Nov 2010	MW-7	NA	NA	5.0 U	NA
MW-7	Feb/Mar 2011	MW-7	NA	NA	**15.0**	**12.0**
MW-7	Apr/May 2011	MW-7	2.0 U	5.0 U	**15.0**	**14.0**
MW-7	Aug/Sep 2011	MW-7	NA	NA	**79.0**	10.0 U
MW-7	Nov/Dec 2011	MW-7	NA	NA	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-7	Jan/Feb 2012	MW-7	NA	NA	5.0 U	10.0 U
MW-7	Apr/May 2012	MW-7	2.0 U	5.0 U	5.0 U	10.0 U
MW-7	Aug/Sep 2012	MW-7	NA	NA	**73.0**	2.0 U
MW-7	Nov 2012	MW-7	NA	NA	**9.0**	**2.1 J**
MW-7	Jan/Feb 2013	MW-7	NA	NA	**12.0**	**9.6 J**
MW-7	Jan/Feb 2013	DUP-7-1Q13	NA	NA	**13.0**	**9.5 J**
MW-7	Apr/May 2013	MW-7	**0.9 J**	1.0 U	**16.0 J**	**14.0**
MW-7	Apr/May 2013	DUP-6-2Q13	**0.9 J**	1.0 U	**17.0 J**	**13.0**
MW-7	Jul 2013	MW-7	NA	NA	**17.0**	**3.9**
MW-7	Oct/Nov 2013	MW-7	NA	NA	**16.0**	**3.5**
MW-7	Jan/Feb 2014	MW-7	NA	NA	**49.0**	**2.0**
MW-7	Jan/Feb 2014	DUPE-5-1Q14	NA	NA	**42.0**	**1.3 J**
MW-7	Apr/May 2014	MW-7	2.0 U	**0.1 J**	**15.0**	**7.2**
MW-7	Apr/May 2014	DUP-8-2Q14	2.0 U	1.0 U	**16.0**	**7.0**
MW-7	Jul/Aug 2014	MW-7	NA	NA	**9100.0**	2.0 U
MW-7	Jan/Feb 2015	MW-7	NA	NA	**49.0**	**3.8**
MW-7	Jan/Feb 2015	Dup-7-1Q15	NA	NA	**57.0**	**3.8**
MW-7	Apr/May 2015	MW-7	**0.8 J**	1.0 U	**83.0**	**6.6 J**
MW-8						
MW-8	Aug/Sep 1996	MW-8	5.0 U	2.0 U	10.0 U	**9.0 J**
MW-8	Oct/Nov 1996	MW-8	5.0 U	**2.4**	10.0 U	5.0 U
MW-8	Feb/Mar 1997	MW-8	5.0 U	2.0 U	10.0 U	5.0 U
MW-8	June/July 1997	MW-8	5.0 U	**2.3**	10.0 U	5.0 U
MW-8	Sep/Oct 1997	MW-8	5.0 U	2.0 U	10.0 U	5.0 U
MW-8	Jan/Feb 1998	MW-8	5.0 U	2.0 U	10.0 U	5.0 U
MW-8	Apr/May 1998	MW-8	5.0 U	2.0 U	**13.0**	5.0 U
MW-8	Jul/Aug 1998	MW-8	5.0 U	2.0 U	10.0 U	5.0 U
MW-8	Oct/Nov 1998	MW-8	5.0 U	2.0 U	10.0 U	5.0 U
MW-8	Feb/Mar 1999	MW-8	5.0 U	2.0 U	10.0 U	5.0 U
MW-8	May/Jun 1999	MW-8	5.0 U	2.0 U	10.0 U	5.0 U
MW-8	Aug 1999	MW-8	NA	NA	**14.0**	5.0 U
MW-8	Nov/Dec 1999	MW-8	NA	NA	10.0 U	5.0 U
MW-8	Mar/Apr 2000	MW-8	NA	NA	10.0 U	5.0 U
MW-8	Jul/Aug 2000	MW-8	5.0 U	2.0 U	**41.0**	**19.0**
MW-8	Jul/Aug 2000	MW-8	5.0 U	2.0 U	**16.0**	5.0 U
MW-8	Sep/Oct 2000	MW-8	NA	NA	**36.0**	**28.0**
MW-8	Sep/Oct 2000	MW-8	NA	NA	10.0 U	5.0 U
MW-8	Jan/Feb 2001	MW-8	5.0 U	**0.2 J**	**6.9**	10.0 U
MW-8	Jul 2001	MW-8	NA	NA	NA	NA U
MW-8	Jul 2001	MW-8	NA	NA	**3.2 J**	NA
MW-8	Oct 2001	MW-8	NA	NA	**4.7**	10.0 U
MW-8	Jan/Feb 2002	MW-8	5.0 U	**0.4 J**	**6.9**	10.0 U
MW-8	Apr/May 2002	MW-8	NA	NA	**4.0**	10.0 U
MW-8	Jul 2002	MW-8	NA	NA	**28.0**	NA U
MW-8	Oct/Nov 2002	MW-8	NA	NA	NA	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-8	Jan/Feb 2003	MW-8	**1.0**	**0.1 J**	**0.5**	0.2 U
MW-8	Jan/Feb 2003	MW-8	NA	NA	**9.4**	10.0 U
MW-8	Apr/May 2003	MW-8	**2.0 J**	1.0 U	**1.4 J**	10.0 U
MW-8	Jul/Aug 2003	MW-8	NA	NA	**3.6 J**	10.0 U
MW-8	Oct/Nov 2003	MW-8	NA	NA	1.5 UJ	**8.0 J**
MW-8	Oct/Nov 2003	DUPE-7-4Q03	NA	NA	NA	10.0 U
MW-8	Oct/Nov 2003	DUPE-7-4-Q03	NA	NA	1.8 UJ	NA
MW-8	Feb 2004	MW-8	NA	NA	**4.0**	10.0 U
MW-8	Apr/May 2004	MW-8	5.0 U	0.0 U	**6.0**	10.0 U
MW-8	Jul/Aug 2004	MW-8	NA	NA	**9.8 J**	10.0 U
MW-8	Oct/Nov 2004	MW-8	NA	NA	**8.5 J**	10.0 U
MW-8	Jan/Feb 2005	MW-8	NA	NA	**8.4**	10.0 U
MW-8	Jan/Feb 2005	DUPE-6-1Q05	NA	NA	**8.5**	10.0 U
MW-8	Apr/May 2005	MW-8	**1.7 J**	**0.0 J**	**7.3**	10.0 U
MW-8	Jul/Sep 2005	MW-8	NA	NA	**9.1**	10.0 U
MW-8	Oct/Nov 2005	MW-8	NA	NA	**9.5**	10.0 U
MW-8	Mar/Apr 2006	MW-8	NA	NA	**1.2 J**	10.0 U
MW-8	May/Jun 2006	MW-8	1.0 U	1.0 U	**12.6**	10.0 U
MW-8	Aug/Sep 2006	DUPE-5-3Q06	NA	NA	NA	10.0 U
MW-8	Aug/Sep 2006	MW-8	NA	NA	**2.9**	10.0 U
MW-8	Aug/Sep 2006	DUPE-5-3Q06	NA	NA	**22.2**	NA
MW-8	Oct/Dec 2006	MW-8	NA	NA	**11.7**	10.0 U
MW-8	Mar/Apr 2007	MW-8	NA	NA	**12.7**	10.0 U
MW-8	Jun/Jul 2007	MW-8	1.0 U	**3.2**	**13.2**	10.0 U
MW-8	Aug/Sep 2007	DUPE-7-3Q07	NA	NA	NA	10.0 U
MW-8	Aug/Sep 2007	MW-8	NA	NA	**18.4**	10.0 U
MW-8	Aug/Sep 2007	DUPE-7-3Q07	NA	NA	**16.8**	NA
MW-8	Oct/Dec 2007	MW-8	NA	NA	**16.3**	10.0 U
MW-8	Jan/Feb 2008	MW-8	NA	NA	**5.0 E**	**5.0 J**
MW-8	Jan/Feb 2008	DUPE-7-02/13/08	NA	NA	**15.1 E**	NA
MW-8	Apr/May 2008	MW-8	**1.0**	**1.8**	**8.8 E**	**7.0 J**
MW-8	Jul/Aug 2008	MW-8	NA	NA	**7.5**	10.0 U
MW-8	Oct/Nov 2008	MW-8	NA	NA	**13.0**	10.0 U
MW-8	Jan/Feb 2009	MW-8	NA	NA	**6.2**	10.0 U
MW-8	Apr/May 2009	MW-8	2.0 U	**12.0**	**7.5**	10.0 U
MW-8	Jul/Aug 2009	MW-8	NA	NA	**5.3**	10.0 U
MW-8	Nov/Dec 2009	MW-8	NA	NA	5.0 U	10.0 U
MW-8	Feb 2010	MW-8	NA	NA	5.0 U	10.0 U
MW-8	Apr/May 2010	MW-8	2.0 U	5.0 U	5.0 U	10.0 U
MW-8	Jul/Aug 2010	DUPE-1-3Q10	NA	NA	NA	10.0 U
MW-8	Jul/Aug 2010	MW-8	NA	NA	5.0 U	10.0 U
MW-8	Jul/Aug 2010	DUPE-1-3Q10	NA	NA	5.0 U	NA
MW-8	Oct/Nov 2010	MW-8	NA	NA	5.0 U	10.0 U
MW-8	Feb/Mar 2011	MW-8	NA	NA	5.0 U	10.0 U
MW-8	Apr/May 2011	DUPE-8-2Q11	NA	NA	NA	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-8	Apr/May 2011	MW-8	2.0 U	5.0 U	5.0 U	10.0 U
MW-8	Apr/May 2011	DUPE-8-2Q11	2.0 U	5.0 U	5.0 U	NA
MW-8	Aug/Sep 2011	MW-8	NA	NA	5.0 U	10.0 U
MW-8	Nov/Dec 2011	MW-8	NA	NA	5.0 U	10.0 U
MW-8	Jan/Feb 2012	MW-8	NA	NA	5.0 U	10.0 U
MW-8	Apr/May 2012	MW-8	2.0 U	5.0 U	5.0 U	10.0 U
MW-8	Aug/Sep 2012	MW-8	NA	NA	**3.7**	2.0 U
MW-8	Nov 2012	MW-8	NA	NA	**1.5 J**	**0.8 J**
MW-8	Nov 2012	DUPE-8-4Q12	NA	NA	**1.4 J**	2.0 U
MW-8	Jan/Feb 2013	MW-8	NA	NA	**0.6 J**	2.0 U
MW-8	Jan/Feb 2013	DUP-6-1Q13	NA	NA	3.0 U	2.0 U
MW-8	Apr/May 2013	MW-8	**0.9 J**	1.0 U	**0.7 J**	2.0 U
MW-8	Jul 2013	MW-8	NA	NA	3.0 U	2.0 U
MW-8	Oct/Nov 2013	MW-8	NA	NA	**2.4 J**	**1.0 J**
MW-8	Oct/Nov 2013	DUPE-5-4Q13	NA	NA	**2.1 J**	**1.1 J**
MW-8	Jan/Feb 2014	MW-8	NA	NA	**3.0**	**1.4 J**
MW-8	Jan/Feb 2014	DUPE-7-1Q14	NA	NA	**3.4**	**1.3 J**
MW-8	Apr/May 2014	MW-8	2.0 U	1.0 U	**1.7 J**	**1.0 J**
MW-8	Jul/Aug 2014	MW-8	NA	NA	**18.0**	**2.8**
MW-8	Oct 2014	MW-8	NA	NA	**20.0**	**8.2**
MW-8	Jan/Feb 2015	MW-8	NA	NA	**32.6**	**9.2**
MW-8	Apr/May 2015	MW-8	**0.7 J**	1.0 U	**7.6**	**4.8 J**
MW-9						
MW-9	Aug/Sep 1996	MW-9	5.0 U	2.0 U	10.0 U	5.0 U
MW-9	Oct/Nov 1996	MW-9	5.0 U	2.0 U	10.0 U	5.0 U
MW-9	Feb/Mar 1997	MW-9	5.0 U	2.0 U	10.0 U	5.0 U
MW-9	June/July 1997	MW-9	5.0 U	2.0 U	10.0 U	5.0 U
MW-9	Sep/Oct 1997	MW-9	5.0 U	2.0 U	10.0 U	5.0 U
MW-9	Jan/Feb 1998	MW-9	5.0 U	2.0 U	10.0 U	5.0 U
MW-9	Apr/May 1998	MW-9	5.0 U	2.0 U	10.0 U	5.0 U
MW-9	Jul/Aug 1998	MW-9	5.0 U	2.0 U	10.0 U	5.0 U
MW-9	Oct/Nov 1998	MW-9	5.0 U	2.0 U	10.0 U	5.0 U
MW-9	Feb/Mar 1999	MW-9	5.0 U	2.0 U	10.0 U	5.0 U
MW-9	May/Jun 1999	MW-9	5.0 U	2.0 U	10.0 U	5.0 U
MW-9	Nov/Dec 1999	MW-9	NA	NA	10.0 U	5.0 U
MW-9	Jul/Aug 2000	MW-9	5.0 U	2.0 U	10.0 U	5.0 U
MW-9	Jan/Feb 2001	MW-9	**2.6 B**	1.0 U	**2.0 J**	10.0 U
MW-9	Jan/Feb 2002	MW-9	**2.3 B**	1.0 U	**3.9 J**	10.0 U
MW-9	Apr/May 2003	MW-9	**2.1 J**	**0.5 J**	**4.3**	10.0 U
MW-9	Oct/Nov 2003	MW-9	NA	NA	**5.5 J**	10.0 U
MW-9	Apr/May 2004	MW-9	5.0 U	**1.9**	**9.2**	10.0 U
MW-9	Oct/Nov 2004	MW-9	NA	NA	**14.5**	10.0 U
MW-9	Apr/May 2005	MW-9	**1.2 J**	**0.7 J**	**2.3**	10.0 U
MW-9	Apr/May 2005	DUPE-3-2Q05	5.0 U	**0.6 J**	**2.1**	10.0 U
MW-9	Oct/Nov 2005	MW-9	NA	NA	**4.5**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-9	May/Jun 2006	MW-9	1.0 U	**2.5**	**1.7**	10.0 U
MW-9	Oct/Dec 2006	DUPE-7-4Q06	NA	NA	1.0 U	10.0 U
MW-9	Oct/Dec 2006	MW-9	NA	NA	**3.6**	10.0 U
MW-9	Jun/Jul 2007	MW-9	1.0 U	**2.0**	**6.6**	10.0 U
MW-9	Oct/Dec 2007	MW-9	NA	NA	**11.3 E**	10.0 U
MW-9	Apr/May 2008	MW-9	1.0 U	**1.3**	**4.5**	10.0 U
MW-9	Oct/Nov 2008	MW-9	NA	NA	5.0 U	10.0 U
MW-9	Apr/May 2009	MW-9	2.0 U	5.0 U	5.0 U	10.0 U
MW-9	Nov/Dec 2009	DUPE-8-4Q09	NA	NA	NA	10.0 U
MW-9	Nov/Dec 2009	MW-9	NA	NA	NA	10.0 U
MW-9	Nov/Dec 2009	MW-9	NA	NA	**13.0**	NA
MW-9	Nov/Dec 2009	DUPE-8-4Q09	NA	NA	**7.8**	NA
MW-9	Apr/May 2010	MW-9	2.0 U	5.0 U	5.0 U	10.0 U
MW-9	Oct/Nov 2010	MW-9	NA	NA	5.0 U	10.0 U
MW-9	Apr/May 2011	MW-9	2.0 U	5.0 U	5.0 U	10.0 U
MW-9	Nov/Dec 2011	MW-9	NA	NA	5.0 U	**6.0 J**
MW-9	Apr/May 2012	MW-9	2.0 U	5.0 U	5.0 U	10.0 U
MW-9	Nov 2012	MW-9	NA	NA	**0.7 J**	2.0 U
MW-9	Apr/May 2013	MW-9	**1.0 J**	1.0 U	**0.7 J**	2.0 U
MW-9	Apr/May 2014	MW-9	2.0 U	1.0 U	3.0 U	2.0 U
MW-9	Apr/May 2014	DUP-5-2Q14	2.0 U	1.0 U	**0.6 J**	2.0 U
MW-9	Oct 2014	MW-9	NA	NA	**3.0**	2.0 U
MW-9	Apr/May 2015	MW-9	2.0 U	1.0 U	**2.5**	2.0 U
MW-10						
MW-10	Aug/Sep 1996	MW-10	5.0 U	2.0 U	**11.0**	**10.0**
MW-10	Oct/Nov 1996	MW-10	5.0 U	**2.9**	**11.0**	5.0 U
MW-10	Feb/Mar 1997	MW-10	5.0 U	2.0 U	10.0 U	5.0 U
MW-10	June/July 1997	MW-10	5.0 U	2.0 U	**14.0**	5.0 U
MW-10	Sep/Oct 1997	MW-10	5.0 U	2.0 U	10.0 U	5.0 U
MW-10	Jan/Feb 1998	MW-10	5.0 U	2.0 U	10.0 U	5.0 U
MW-10	Apr/May 1998	MW-10	5.0 U	2.0 U	10.0 U	5.0 U
MW-10	Jul/Aug 1998	MW-10	5.0 U	2.0 U	10.0 U	5.0 U
MW-10	Oct/Nov 1998	MW-10	5.0 U	2.0 U	10.0 U	5.0 U
MW-10	Feb/Mar 1999	MW-10	5.0 U	2.0 U	**14.0**	5.0 U
MW-10	May/Jun 1999	MW-10	5.0 U	2.0 U	10.0 U	5.0 U
MW-10	Aug 1999	MW-10	NA	NA	10.0 U	5.0 U
MW-10	Nov/Dec 1999	MW-10	NA	NA	**26.0**	5.0 U
MW-10	Mar/Apr 2000	MW-10	NA	NA	**34.0**	5.0 U
MW-10	Jul/Aug 2000	MW-10	5.0 U	2.0 U	10.0 U	**6.0**
MW-10	Jul/Aug 2000	MW-10	5.0 U	2.0 U	10.0 U	5.0 U
MW-10	Jul/Aug 2000	MW-10	5.0 U	2.0 U	10.0 U	5.0 U
MW-10	Sep/Oct 2000	DUP	NA	NA	**29.0**	5.0 U
MW-10	Sep/Oct 2000	MW-10	NA	NA	10.0 U	5.0 U
MW-10	Jan/Feb 2001	MW-10	5.0 U	1.0 U	**11.0**	10.0 U
MW-10	Jul 2001	MW-10	NA	NA	NA	NA U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-10	Jul 2001	DUP	NA	NA	NA	NA U
MW-10	Jul 2001	MW-10	NA	NA	**16.3**	NA
MW-10	Oct 2001	MW-10	NA	NA	**12.9**	10.0 U
MW-10	Oct 2001	DUP	NA	NA	NA	10.0 U
MW-10	Jan/Feb 2002	MW-10	**1.8 B**	**0.0 J**	**8.2**	10.0 U
MW-10	Apr/May 2002	MW-10	NA	NA	**8.0**	10.0 U
MW-10	Jul 2002	MW-10	NA	NA	**13.0**	NA U
MW-10	Oct/Nov 2002	MW-10	NA	NA	NA	10.0 U
MW-10	Jan/Feb 2003	MW-10	**0.5**	**0.3**	**4.5**	**0.7**
MW-10	Jan/Feb 2003	MW-10	NA	NA	**11.0**	10.0 U
MW-10	Apr/May 2003	MW-10	5.0 U	**0.2 J**	**8.1 J**	10.0 U
MW-10	Jul/Aug 2003	MW-10	NA	NA	**11.0 J**	10.0 U
MW-10	Oct/Nov 2003	MW-10	NA	NA	**7.6 J**	10.0 U
MW-10	Feb 2004	MW-10	NA	NA	**24.0**	10.0 U
MW-10	Apr/May 2004	MW-10	5.0 U	0.0 U	**21.3**	10.0 U
MW-10	Jul/Aug 2004	MW-10	NA	NA	**24.2 J**	10.0 U
MW-10	Jul/Aug 2004	DUPE-6-3Q04	NA	NA	**23.8 J**	10.0 U
MW-10	Oct/Nov 2004	MW-10	NA	NA	**17.0 J**	**4.0 J**
MW-10	Oct/Nov 2004	DUP-6-11/18/04	NA	NA	**16.7 J**	10.0 U
MW-10	Jan/Feb 2005	MW-10	NA	NA	**20.0**	10.0 U
MW-10	Apr/May 2005	MW-10	5.0 U	**0.0 J**	**21.1**	**11.0**
MW-10	Apr/May 2005	DUPE-9-2Q05	5.0 U	**0.0 J**	**22.2**	**11.0**
MW-10	Jul/Sep 2005	MW-10	NA	NA	**25.4 J**	**14.0**
MW-10	Jul/Sep 2005	DUPE-7-3Q05	NA	NA	**24.6 J**	**14.0**
MW-10	Oct/Nov 2005	MW-10	NA	NA	**25.4**	**14.0**
MW-10	Mar/Apr 2006	MW-10	NA	NA	**14.8 J**	**10.0**
MW-10	May/Jun 2006	MW-10	2.5 U	1.0 U	**20.5**	**8.0 J**
MW-10	Aug/Sep 2006	MW-10	NA	NA	**22.6**	10.0 U
MW-10	Oct/Dec 2006	DUPE-8-4Q06	NA	NA	**14.0**	10.0 U
MW-10	Oct/Dec 2006	MW-10	NA	NA	**14.6**	10.0 U
MW-10	Mar/Apr 2007	MW-10	NA	NA	**47.5**	10.0 U
MW-10	Jun/Jul 2007	MW-10	1.0 U	**1.1**	**14.0**	10.0 U
MW-10	Aug/Sep 2007	MW-10	NA	NA	**19.5**	10.0 U
MW-10	Oct/Dec 2007	DUPE-7-4Q07	NA	NA	NA	10.0 U
MW-10	Oct/Dec 2007	MW-10	NA	NA	**26.2 E**	10.0 U
MW-10	Oct/Dec 2007	DUPE-7-4Q07	NA	NA	**24.0 E**	NA
MW-10	Jan/Feb 2008	MW-10	NA	NA	**29.3 E**	10.0 U
MW-10	Apr/May 2008	MW-10	1.0 U	**4.5**	**8.5 E**	10.0 U
MW-10	Jul/Aug 2008	MW-10	NA	NA	**17.0**	10.0 U
MW-10	Oct/Nov 2008	MW-10	NA	NA	**22.0**	10.0 U
MW-10	Jan/Feb 2009	DUPE-07-1Q09	NA	NA	NA	10.0 U
MW-10	Jan/Feb 2009	MW-10	NA	NA	**15.0**	10.0 U
MW-10	Jan/Feb 2009	DUPE-07-1Q09	NA	NA	**11.0**	NA
MW-10	Apr/May 2009	MW-10	2.0 U	5.0 U	**11.0**	10.0 U
MW-10	Jul/Aug 2009	MW-10	NA	NA	**6.6**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-10	Nov/Dec 2009	MW-10	NA	NA	5.0 U	10.0 U
MW-10	Feb 2010	MW-10	NA	NA	5.0 U	10.0 U
MW-10	Apr/May 2010	MW-10	2.0 U	5.0 U	**5.5**	10.0 U
MW-10	Jul/Aug 2010	MW-10	NA	NA	**7.6**	**13.0**
MW-10	Oct/Nov 2010	MW-10	NA	NA	**5.7**	10.0 U
MW-10	Feb/Mar 2011	DUPE-7-1Q11	NA	NA	NA	10.0 U
MW-10	Feb/Mar 2011	MW-10	NA	NA	5.0 U	10.0 U
MW-10	Feb/Mar 2011	DUPE-7-1Q11	NA	NA	5.0 U	NA
MW-10	Apr/May 2011	MW-10	2.0 U	5.0 U	5.0 U	10.0 U
MW-10	Aug/Sep 2011	MW-10	NA	NA	5.0 U	10.0 U
MW-10	Nov/Dec 2011	MW-10	NA	NA	**5.4**	10.0 U
MW-10	Jan/Feb 2012	MW-10	NA	NA	5.0 U	10.0 U
MW-10	Apr/May 2012	MW-10	2.0 U	5.0 U	5.0 U	10.0 U
MW-10	Aug/Sep 2012	MW-10	NA	NA	**23.0 J**	2.0 U
MW-10	Nov 2012	MW-10	NA	NA	**21.0**	**5.6 J**
MW-10	Jan/Feb 2013	MW-10	NA	NA	**5.8**	**3.0 J**
MW-10	Apr/May 2013	MW-10	2.0 U	1.0 U	**5.2**	**3.9**
MW-10	Jul 2013	MW-10	NA	NA	3.0 U	**1.9 J**
MW-10	Oct/Nov 2013	MW-10	NA	NA	**2.9 J**	2.0 U
MW-10	Oct/Nov 2013	DUPE-8-4Q13	NA	NA	**3.4**	2.0 U
MW-10	Jan/Feb 2014	MW-10	NA	NA	3.0 U	2.0 U
MW-10	Apr/May 2014	MW-10	2.0 U	1.0 U	**2.4 J**	**1.2 J**
MW-10	Jul/Aug 2014	MW-10	NA	NA	**5.7**	**1.0 J**
MW-10	Oct 2014	MW-10	NA	NA	**10.0**	2.0 U
MW-10	Jan/Feb 2015	MW-10	NA	NA	**4.7**	NA
MW-10	Jan/Feb 2015	MW-10	NA	NA	**4.7 J**	**1.1 J**
MW-10	Apr/May 2015	MW-10	2.0 U	1.0 U	**3.4**	10.0 U
MW-11-Screen-1						
MW-11-Screen-1	Aug/Sep 1996	MW-11-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-1	Oct/Nov 1996	MW-11-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-1	Feb/Mar 1997	MW-11-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-1	June/July 1997	MW-11-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-1	Sep/Oct 1997	MW-11-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-1	Jan/Feb 1998	MW-11-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-1	Apr/May 1998	MW-11-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-1	Jul/Aug 1998	MW-11-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-1	Oct/Nov 1998	MW-11-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-1	Feb/Mar 1999	MW-11-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-1	May/Jun 1999	MW-11-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-1	Aug 1999	MW-11-1	NA	NA	10.0 U	5.0 U
MW-11-Screen-1	Nov/Dec 1999	MW-11-1	NA	NA	10.0 U	5.0 U
MW-11-Screen-1	Mar/Apr 2000	MW-11-1	NA	NA	10.0 U	5.0 U
MW-11-Screen-1	Jul/Aug 2000	MW-11-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-1	Sep/Oct 2000	MW-11-1	NA	NA	10.0 U	5.0 U
MW-11-Screen-1	Jan/Feb 2001	MW-11-1	5.0 U	1.0 U	**5.0**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-11-Screen-1	Jul 2001	MW-11-1	NA	NA	NA	NA U
MW-11-Screen-1	Jul 2001	MW-11-1	NA	NA	**2.3 J**	NA
MW-11-Screen-1	Oct 2001	MW-11-1	NA	NA	**3.5**	10.0 U
MW-11-Screen-1	Jan/Feb 2002	MW-11-1	5.0 U	**0.0 J**	**3.8 J**	10.0 U
MW-11-Screen-1	Apr/May 2002	MW-11-1	NA	NA	**5.0**	10.0 U
MW-11-Screen-1	Jul 2002	MW-11-1	NA	NA	**4.0**	NA U
MW-11-Screen-1	Oct/Nov 2002	MW-11-1	NA	NA	NA	10.0 U
MW-11-Screen-1	Jan/Feb 2003	MW-11-1	NA	NA	**2.6**	10.0 U
MW-11-Screen-1	Apr/May 2003	MW-11-1	5.0 U	1.0 U	**1.3**	10.0 U
MW-11-Screen-1	Jul/Aug 2003	MW-11-1	NA	NA	**2.0 J**	10.0 U
MW-11-Screen-1	Oct/Nov 2003	MW-11-1	NA	NA	**2.0 J**	10.0 U
MW-11-Screen-1	Feb 2004	MW-11-1	NA	NA	**3.7**	10.0 U
MW-11-Screen-1	Apr/May 2004	MW-11-1	5.0 U	0.0 U	**7.4**	10.0 U
MW-11-Screen-1	Jul/Aug 2004	MW-11-1	NA	NA	**10.1**	10.0 U
MW-11-Screen-1	Oct/Nov 2004	MW-11-1	NA	NA	**9.4 J**	10.0 U
MW-11-Screen-1	Jan/Feb 2005	MW-11-1	NA	NA	**7.6**	10.0 U
MW-11-Screen-1	Apr/May 2005	MW-11-1	5.0 U	**0.1 J**	**9.8**	10.0 U
MW-11-Screen-1	Jul/Sep 2005	MW-11-1	NA	NA	**6.7**	10.0 U
MW-11-Screen-1	Oct/Nov 2005	MW-11-1	NA	NA	**7.7**	10.0 U
MW-11-Screen-1	Mar/Apr 2006	MW-11-1	NA	NA	1.0 U	10.0 U
MW-11-Screen-1	May/Jun 2006	MW-11-1	1.0 U	1.0 U	1.0 U	10.0 U
MW-11-Screen-1	Aug/Sep 2006	MW-11-1	NA	NA	**1.5 J**	10.0 U
MW-11-Screen-1	Oct/Dec 2006	DUPE-4-4Q06	NA	NA	NA	10.0 U
MW-11-Screen-1	Oct/Dec 2006	MW-11-1	NA	NA	**3.3**	10.0 U
MW-11-Screen-1	Oct/Dec 2006	DUPE-4-4Q06	NA	NA	**3.3**	NA
MW-11-Screen-1	Mar/Apr 2007	MW-11-1	NA	NA	1.0 U	10.0 U
MW-11-Screen-1	Jun/Jul 2007	MW-11-1	**1.0**	1.0 U	**10.4**	10.0 U
MW-11-Screen-1	Aug/Sep 2007	MW-11-1	NA	NA	**15.8**	10.0 U
MW-11-Screen-1	Oct/Dec 2007	MW-11-1	NA	NA	**9.4**	10.0 U
MW-11-Screen-1	Jan/Feb 2008	MW-11-1	NA	NA	**9.5 E**	10.0 U
MW-11-Screen-1	Jan/Feb 2008	DUPE-1-1Q08	NA	NA	**8.6 E**	10.0 U
MW-11-Screen-1	Apr/May 2008	MW-11-1	1.0 U	1.0 U	1.0 U	10.0 U
MW-11-Screen-1	Jul/Aug 2008	MW-11-1	NA	NA	5.0 U	10.0 U
MW-11-Screen-1	Oct/Nov 2008	MW-11-1	NA	NA	5.0 U	10.0 U
MW-11-Screen-1	Jan/Feb 2009	MW-11-1	NA	NA	5.0 U	10.0 U
MW-11-Screen-1	Apr/May 2009	MW-11-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-11-Screen-1	Jul/Aug 2009	MW-11-1	NA	NA	5.0 U	10.0 U
MW-11-Screen-1	Nov/Dec 2009	MW-11-1	NA	NA	5.0 U	10.0 U
MW-11-Screen-1	Feb 2010	DUPE-4-1Q10	NA	NA	5.0 U	NA
MW-11-Screen-1	Feb 2010	MW-11-1	NA	NA	5.0 U	10.0 U
MW-11-Screen-1	Feb 2010	DUPE-4-1Q10	NA	NA	NA	10.0 U
MW-11-Screen-1	Apr/May 2010	MW-11-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-11-Screen-1	Jul/Aug 2010	MW-11-1	NA	NA	5.0 U	10.0 U
MW-11-Screen-1	Oct/Nov 2010	MW-11-1	NA	NA	5.0 U	10.0 U
MW-11-Screen-1	Feb/Mar 2011	MW-11-1	NA	NA	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-11-Screen-1	Apr/May 2011	MW-11-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-11-Screen-1	Aug/Sep 2011	DUPE-06-3Q11	NA	NA	5.0 U	NA
MW-11-Screen-1	Aug/Sep 2011	MW-11-1	NA	NA	5.0 U	10.0 U
MW-11-Screen-1	Aug/Sep 2011	DUPE-06-3Q11	NA	NA	NA	10.0 U
MW-11-Screen-1	Nov/Dec 2011	MW-11-1	NA	NA	5.0 U	10.0 U
MW-11-Screen-1	Jan/Feb 2012	MW-11-1	NA	NA	5.0 U	10.0 U
MW-11-Screen-1	Apr/May 2012	MW-11-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-11-Screen-1	Aug/Sep 2012	MW-11-1	NA	NA	3.0 U	2.0 U
MW-11-Screen-1	Nov 2012	MW-11-1	NA	NA	3.0 U	2.0 U
MW-11-Screen-1	Jan/Feb 2013	MW-11-1	NA	NA	3.0 U	2.0 U
MW-11-Screen-1	Apr/May 2013	DUP-5-2Q13	2.0 U	1.0 U	3.0 U	2.0 U
MW-11-Screen-1	Apr/May 2013	MW-11-1	**1.8 J**	1.0 U	**0.5 J**	2.0 U
MW-11-Screen-1	Jul 2013	MW-11-1	NA	NA	**3.6**	2.0 U
MW-11-Screen-1	Oct/Nov 2013	MW-11-1	NA	NA	3.0 U	2.0 U
MW-11-Screen-1	Jan/Feb 2014	MW-11-1	NA	NA	3.0 U	2.0 U
MW-11-Screen-1	Apr/May 2014	MW-11-1	2.0 U	1.0 U	3.0 U	2.0 U
MW-11-Screen-1	Jul/Aug 2014	MW-11-1	NA	NA	3.0 U	2.0 U
MW-11-Screen-1	Oct 2014	MW-11-1	NA	NA	3.0 U	2.0 U
MW-11-Screen-1	Jan/Feb 2015	MW-11-1	NA	NA	3.0 U	2.0 U
MW-11-Screen-1	Apr/May 2015	MW-11-1	2.0 U	1.0 U	**1.1**	2.0 U
MW-11-Screen-2						
MW-11-Screen-2	Aug/Sep 1996	MW-11-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-2	Oct/Nov 1996	MW-11-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-2	Feb/Mar 1997	MW-11-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-2	June/July 1997	MW-11-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-2	Sep/Oct 1997	MW-11-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-2	Jan/Feb 1998	MW-11-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-2	Apr/May 1998	MW-11-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-2	Jul/Aug 1998	MW-11-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-2	Oct/Nov 1998	MW-11-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-2	Feb/Mar 1999	MW-11-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-2	May/Jun 1999	MW-11-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-2	Aug 1999	MW-11-2	NA	NA	10.0 U	5.0 U
MW-11-Screen-2	Nov/Dec 1999	MW-11-2	NA	NA	10.0 U	5.0 U
MW-11-Screen-2	Mar/Apr 2000	MW-11-2	NA	NA	10.0 U	5.0 U
MW-11-Screen-2	Jul/Aug 2000	MW-11-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-2	Sep/Oct 2000	MW-11-2	NA	NA	10.0 U	5.0 U
MW-11-Screen-2	Jan/Feb 2001	MW-11-2	5.0 U	1.0 U	**3.5 J**	10.0 U
MW-11-Screen-2	Jul 2001	MW-11-2	NA	NA	NA	NA U
MW-11-Screen-2	Jul 2001	MW-11-2	NA	NA	**3.0 J**	NA
MW-11-Screen-2	Oct 2001	MW-11-2	NA	NA	**3.5**	10.0 U
MW-11-Screen-2	Jan/Feb 2002	MW-11-2	**1.6 B**	1.0 U	**3.2 J**	10.0 U
MW-11-Screen-2	Apr/May 2002	MW-11-2	NA	NA	**5.0**	10.0 U
MW-11-Screen-2	Jul 2002	MW-11-2	NA	NA	**4.0**	NA U
MW-11-Screen-2	Oct/Nov 2002	MW-11-2	NA	NA	NA	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-11-Screen-2	Jan/Feb 2003	MW-11-2	NA	NA	**2.3**	10.0 U
MW-11-Screen-2	Apr/May 2003	MW-11-2	5.0 U	1.0 U	**0.8 J**	10.0 U
MW-11-Screen-2	Jul/Aug 2003	MW-11-2	NA	NA	**1.5 J**	10.0 U
MW-11-Screen-2	Oct/Nov 2003	MW-11-2	NA	NA	1.0 UJ	10.0 U
MW-11-Screen-2	Feb 2004	MW-11-2	NA	NA	**3.4**	10.0 U
MW-11-Screen-2	Apr/May 2004	MW-11-2	5.0 U	0.1 U	**5.7**	10.0 U
MW-11-Screen-2	Jul/Aug 2004	MW-11-2	NA	NA	**9.1**	10.0 U
MW-11-Screen-2	Oct/Nov 2004	MW-11-2	NA	NA	**8.4 J**	10.0 U
MW-11-Screen-2	Jan/Feb 2005	MW-11-2	NA	NA	**6.0**	10.0 U
MW-11-Screen-2	Apr/May 2005	MW-11-2	5.0 U	**0.0 J**	**8.7**	10.0 U
MW-11-Screen-2	Jul/Sep 2005	DUPE-4-3Q05	NA	NA	**7.8**	10.0 U
MW-11-Screen-2	Jul/Sep 2005	MW-11-2	NA	NA	**6.9**	10.0 U
MW-11-Screen-2	Oct/Nov 2005	MW-11-2	NA	NA	**8.7**	10.0 U
MW-11-Screen-2	Mar/Apr 2006	MW-11-2	NA	NA	1.0 U	10.0 U
MW-11-Screen-2	Mar/Apr 2006	DUPE-7-1Q06	NA	NA	1.0 U	10.0 U
MW-11-Screen-2	May/Jun 2006	MW-11-2	1.0 U	1.0 U	1.0 U	10.0 U
MW-11-Screen-2	Aug/Sep 2006	MW-11-2	NA	NA	**1.6 J**	10.0 U
MW-11-Screen-2	Oct/Dec 2006	MW-11-2	NA	NA	**3.3**	10.0 U
MW-11-Screen-2	Mar/Apr 2007	MW-11-2	NA	NA	1.0 U	10.0 U
MW-11-Screen-2	Jun/Jul 2007	MW-11-2	**1.1**	1.0 U	**9.1**	10.0 U
MW-11-Screen-2	Aug/Sep 2007	MW-11-2	NA	NA	**11.9**	10.0 U
MW-11-Screen-2	Oct/Dec 2007	DUPE-2-4Q07	NA	NA	NA	**6.0 J**
MW-11-Screen-2	Oct/Dec 2007	MW-11-2	NA	NA	**7.4**	10.0 U
MW-11-Screen-2	Oct/Dec 2007	DUPE-2-4Q07	NA	NA	**3.9**	NA
MW-11-Screen-2	Jan/Feb 2008	MW-11-2	NA	NA	**7.8 E**	10.0 U
MW-11-Screen-2	Apr/May 2008	MW-11-2	1.0 U	1.0 U	1.0 U	10.0 U
MW-11-Screen-2	Jul/Aug 2008	MW-11-2	NA	NA	5.0 U	10.0 U
MW-11-Screen-2	Oct/Nov 2008	MW-11-2	NA	NA	5.0 U	10.0 U
MW-11-Screen-2	Jan/Feb 2009	MW-11-2	NA	NA	5.0 U	10.0 U
MW-11-Screen-2	Apr/May 2009	MW-11-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-11-Screen-2	Jul/Aug 2009	MW-11-2	NA	NA	5.0 U	10.0 U
MW-11-Screen-2	Nov/Dec 2009	MW-11-2	NA	NA	5.0 U	10.0 U
MW-11-Screen-2	Feb 2010	MW-11-2	NA	NA	5.0 U	10.0 U
MW-11-Screen-2	Apr/May 2010	MW-11-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-11-Screen-2	Jul/Aug 2010	MW-11-2	NA	NA	5.0 U	10.0 U
MW-11-Screen-2	Oct/Nov 2010	MW-11-2	NA	NA	5.0 U	10.0 U
MW-11-Screen-2	Feb/Mar 2011	MW-11-2	NA	NA	5.0 U	10.0 U
MW-11-Screen-2	Apr/May 2011	MW-11-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-11-Screen-2	Aug/Sep 2011	MW-11-2	NA	NA	5.0 U	10.0 U
MW-11-Screen-2	Nov/Dec 2011	DUP-8-4Q11	NA	NA	NA	10.0 U
MW-11-Screen-2	Nov/Dec 2011	MW-11-2	NA	NA	5.0 U	10.0 U
MW-11-Screen-2	Nov/Dec 2011	DUP-8-4Q11	NA	NA	5.0 U	NA
MW-11-Screen-2	Jan/Feb 2012	MW-11-2	NA	NA	5.0 U	10.0 U
MW-11-Screen-2	Apr/May 2012	MW-11-2	**3.2**	5.0 U	5.0 U	10.0 U
MW-11-Screen-2	Aug/Sep 2012	MW-11-2	NA	NA	3.0 U	2.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-11-Screen-2	Nov 2012	MW-11-2	NA	NA	3.0 U	2.0 U
MW-11-Screen-2	Jan/Feb 2013	MW-11-2	NA	NA	3.0 U	2.0 U
MW-11-Screen-2	Apr/May 2013	MW-11-2	**1.2 J**	1.0 U	3.0 U	**1.2 J**
MW-11-Screen-2	Jul 2013	DUPE-6-3Q13	NA	NA	3.0 U	2.0 U
MW-11-Screen-2	Jul 2013	MW-11-2	NA	NA	3.0 U	2.0 U
MW-11-Screen-2	Oct/Nov 2013	MW-11-2	NA	NA	3.0 U	2.0 U
MW-11-Screen-2	Jan/Feb 2014	MW-11-2	NA	NA	3.0 U	2.0 U
MW-11-Screen-2	Apr/May 2014	MW-11-2	**0.7 J**	1.0 U	**0.9 J**	2.0 U
MW-11-Screen-2	Jul/Aug 2014	MW-11-2	NA	NA	3.0 U	2.0 U
MW-11-Screen-2	Oct 2014	MW-11-2	NA	NA	3.0 U	2.0 U
MW-11-Screen-2	Jan/Feb 2015	MW-11-2	NA	NA	3.0 U	2.0 U
MW-11-Screen-2	Apr/May 2015	MW-11-2	**1.0 J**	1.0 U	**1.9**	2.0 U
MW-11-Screen-3						
MW-11-Screen-3	Aug/Sep 1996	MW-11-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-3	Oct/Nov 1996	MW-11-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-3	Feb/Mar 1997	MW-11-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-3	June/July 1997	MW-11-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-3	Sep/Oct 1997	MW-11-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-3	Jan/Feb 1998	MW-11-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-3	Apr/May 1998	MW-11-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-3	Jul/Aug 1998	MW-11-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-3	Oct/Nov 1998	MW-11-3	5.0 U	**8.0**	10.0 U	5.0 U
MW-11-Screen-3	Feb/Mar 1999	MW-11-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-3	May/Jun 1999	MW-11-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-3	Aug 1999	MW-11-3	NA	NA	10.0 U	5.0 U
MW-11-Screen-3	Nov/Dec 1999	MW-11-3	NA	NA	10.0 U	5.0 U
MW-11-Screen-3	Mar/Apr 2000	MW-11-3	NA	NA	10.0 U	5.0 U
MW-11-Screen-3	Jul/Aug 2000	MW-11-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-3	Sep/Oct 2000	MW-11-3	NA	NA	10.0 U	5.0 U
MW-11-Screen-3	Jan/Feb 2001	MW-11-3	5.0 U	1.0 U	**3.3 J**	10.0 U
MW-11-Screen-3	Jul 2001	MW-11-3	NA	NA	NA	NA U
MW-11-Screen-3	Jul 2001	MW-11-3	NA	NA	**3.6 J**	NA
MW-11-Screen-3	Oct 2001	MW-11-3	NA	NA	**4.1**	10.0 U
MW-11-Screen-3	Jan/Feb 2002	MW-11-3	**2.5 B**	1.0 U	**3.2 J**	10.0 U
MW-11-Screen-3	Apr/May 2002	MW-11-3	NA	NA	**6.0**	10.0 U
MW-11-Screen-3	Jul 2002	MW-11-3	NA	NA	**5.0**	NA U
MW-11-Screen-3	Oct/Nov 2002	MW-11-3	NA	NA	NA	10.0 U
MW-11-Screen-3	Jan/Feb 2003	MW-11-3	NA	NA	**2.3**	10.0 U
MW-11-Screen-3	Apr/May 2003	MW-11-3	5.0 U	1.0 U	**1.5**	10.0 U
MW-11-Screen-3	Jul/Aug 2003	MW-11-3	NA	NA	**2.3 J**	10.0 U
MW-11-Screen-3	Oct/Nov 2003	MW-11-3	NA	NA	**3.4 J**	10.0 U
MW-11-Screen-3	Feb 2004	MW-11-3	NA	NA	**4.0**	10.0 U
MW-11-Screen-3	Apr/May 2004	MW-11-3	5.0 U	0.1 U	1.1 U	10.0 U
MW-11-Screen-3	Apr/May 2004	DUPE-5-2Q04	5.0 U	0.0 U	0.7 U	**5.0 J**
MW-11-Screen-3	Jul/Aug 2004	MW-11-3	NA	NA	**9.6**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-11-Screen-3	Oct/Nov 2004	MW-11-3	NA	NA	**9.1 J**	10.0 U
MW-11-Screen-3	Oct/Nov 2004	DUPE-5-4Q04	NA	NA	**1.9 J**	10.0 U
MW-11-Screen-3	Jan/Feb 2005	MW-11-3	NA	NA	**6.1**	10.0 U
MW-11-Screen-3	Apr/May 2005	DUPE-7-2Q05	5.0 U	**0.1 J**	**8.1**	10.0 U
MW-11-Screen-3	Apr/May 2005	MW-11-3	5.0 U	**0.1 J**	**7.6**	10.0 U
MW-11-Screen-3	Jul/Sep 2005	MW-11-3	NA	NA	**5.0**	10.0 U
MW-11-Screen-3	Oct/Nov 2005	MW-11-3	NA	NA	**5.6**	10.0 U
MW-11-Screen-3	Mar/Apr 2006	MW-11-3	NA	NA	1.0 U	10.0 U
MW-11-Screen-3	May/Jun 2006	DUPE-7-2Q06	1.0 U	1.0 U	1.0 U	NA
MW-11-Screen-3	May/Jun 2006	MW-11-3	**1.1**	1.0 U	1.0 U	10.0 U
MW-11-Screen-3	May/Jun 2006	DUPE-7-2Q06	NA	NA	NA	10.0 U
MW-11-Screen-3	Aug/Sep 2006	MW-11-3	NA	NA	**1.5 J**	10.0 U
MW-11-Screen-3	Oct/Dec 2006	MW-11-3	NA	NA	**2.4**	10.0 U
MW-11-Screen-3	Mar/Apr 2007	MW-11-3	NA	NA	1.0 U	10.0 U
MW-11-Screen-3	Jun/Jul 2007	MW-11-3	1.0 U	1.0 U	**1.9 J**	10.0 U
MW-11-Screen-3	Aug/Sep 2007	MW-11-3	NA	NA	**11.0**	10.0 U
MW-11-Screen-3	Oct/Dec 2007	MW-11-3	NA	NA	**7.2**	10.0 U
MW-11-Screen-3	Jan/Feb 2008	MW-11-3	NA	NA	**8.0 E**	10.0 U
MW-11-Screen-3	Apr/May 2008	MW-11-3	1.0 U	1.0 U	1.0 U	10.0 U
MW-11-Screen-3	Jul/Aug 2008	MW-11-3	NA	NA	5.0 U	10.0 U
MW-11-Screen-3	Oct/Nov 2008	MW-11-3	NA	NA	5.0 U	10.0 U
MW-11-Screen-3	Jan/Feb 2009	MW-11-3	NA	NA	5.0 U	10.0 U
MW-11-Screen-3	Apr/May 2009	MW-11-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-11-Screen-3	Jul/Aug 2009	MW-11-3	NA	NA	5.0 U	10.0 U
MW-11-Screen-3	Nov/Dec 2009	MW-11-3	NA	NA	5.0 U	10.0 U
MW-11-Screen-3	Feb 2010	MW-11-3	NA	NA	5.0 U	10.0 U
MW-11-Screen-3	Apr/May 2010	MW-11-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-11-Screen-3	Jul/Aug 2010	DUPE-5-3Q10	NA	NA	NA	10.0 U
MW-11-Screen-3	Jul/Aug 2010	MW-11-3	NA	NA	5.0 U	10.0 U
MW-11-Screen-3	Jul/Aug 2010	DUPE-5-3Q10	NA	NA	5.0 U	NA
MW-11-Screen-3	Oct/Nov 2010	MW-11-3	NA	NA	5.0 U	10.0 U
MW-11-Screen-3	Feb/Mar 2011	MW-11-3	NA	NA	5.0 U	10.0 U
MW-11-Screen-3	Apr/May 2011	MW-11-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-11-Screen-3	Aug/Sep 2011	MW-11-3	NA	NA	5.0 U	10.0 U
MW-11-Screen-3	Nov/Dec 2011	MW-11-3	NA	NA	5.0 U	10.0 U
MW-11-Screen-3	Jan/Feb 2012	MW-11-3	NA	NA	5.0 U	10.0 U
MW-11-Screen-3	Apr/May 2012	MW-11-3	**4.7**	5.0 U	**5.2**	10.0 U
MW-11-Screen-3	Aug/Sep 2012	DUPE-3-3Q12	NA	NA	3.0 U	2.0 U
MW-11-Screen-3	Aug/Sep 2012	MW-11-3	NA	NA	3.0 U	2.0 U
MW-11-Screen-3	Nov 2012	DUPE-4-4Q12	NA	NA	3.0 U	2.0 U
MW-11-Screen-3	Nov 2012	MW-11-3	NA	NA	3.0 U	2.0 U
MW-11-Screen-3	Jan/Feb 2013	MW-11-3	NA	NA	3.0 U	2.0 U
MW-11-Screen-3	Apr/May 2013	MW-11-3	**1.4 J**	1.0 U	**0.9 J**	2.0 U
MW-11-Screen-3	Jul 2013	MW-11-3	NA	NA	**0.5 J**	2.0 U
MW-11-Screen-3	Oct/Nov 2013	MW-11-3	NA	NA	3.0 U	2.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-11-Screen-3	Jan/Feb 2014	MW-11-3	NA	NA	3.0 U	2.0 U
MW-11-Screen-3	Apr/May 2014	MW-11-3	**1.9 J**	1.0 U	3.0 U	2.0 U
MW-11-Screen-3	Jul/Aug 2014	MW-11-3	NA	NA	3.0 U	2.0 U
MW-11-Screen-3	Oct 2014	MW-11-3	NA	NA	**0.6 J**	2.0 U
MW-11-Screen-3	Jan/Feb 2015	MW-11-3	NA	NA	3.0 U	2.0 U
MW-11-Screen-3	Apr/May 2015	MW-11-3	**0.7 J**	1.0 U	**1.1 J**	2.0 U
MW-11-Screen-4						
MW-11-Screen-4	Aug/Sep 1996	MW-11-4	5.0 U	2.0 U	10.0 U	**6.0 J**
MW-11-Screen-4	Oct/Nov 1996	MW-11-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-4	Feb/Mar 1997	MW-11-4	5.0 U	**9.3**	10.0 U	5.0 U
MW-11-Screen-4	June/July 1997	MW-11-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-4	Sep/Oct 1997	MW-11-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-4	Jan/Feb 1998	MW-11-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-4	Apr/May 1998	MW-11-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-4	Jul/Aug 1998	MW-11-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-4	Oct/Nov 1998	MW-11-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-4	Feb/Mar 1999	MW-11-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-4	May/Jun 1999	MW-11-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-4	Nov/Dec 1999	MW-11-4	NA	NA	10.0 U	5.0 U
MW-11-Screen-4	Jul/Aug 2000	MW-11-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-4	Jan/Feb 2001	MW-11-4	5.0 U	1.0 U	**2.0 J**	10.0 U
MW-11-Screen-4	Jan/Feb 2002	MW-11-4	5.0 U	**0.2 J**	**2.1**	10.0 U
MW-11-Screen-4	Jan/Feb 2003	MW-11-4	NA	NA	NA	10.0 U
MW-11-Screen-4	Apr/May 2003	MW-11-4	5.0 U	1.0 U	**0.3 J**	10.0 U
MW-11-Screen-4	Oct/Nov 2003	MW-11-4	NA	NA	0.8 UJ	10.0 U
MW-11-Screen-4	Apr/May 2004	MW-11-4	5.0 U	**0.0 J**	**2.2**	**4.0 J**
MW-11-Screen-4	Oct/Nov 2004	MW-11-4	NA	NA	**5.2 J**	10.0 U
MW-11-Screen-4	Apr/May 2005	MW-11-4	5.0 U	**0.1 J**	**3.8**	10.0 U
MW-11-Screen-4	Jul/Sep 2005	MW-11-4	NA	NA	**2.7**	10.0 U
MW-11-Screen-4	Oct/Nov 2005	MW-11-4	NA	NA	**3.6**	10.0 U
MW-11-Screen-4	May/Jun 2006	MW-11-4	1.0 U	1.0 U	1.0 U	10.0 U
MW-11-Screen-4	Oct/Dec 2006	MW-11-4	NA	NA	**1.9**	10.0 U
MW-11-Screen-4	Jun/Jul 2007	MW-11-4	1.0 U	1.0 U	**1.4 J**	10.0 U
MW-11-Screen-4	Oct/Dec 2007	MW-11-4	NA	NA	**4.1**	10.0 U
MW-11-Screen-4	Apr/May 2008	MW-11-4	1.0 U	1.0 U	**1.7**	10.0 U
MW-11-Screen-4	Oct/Nov 2008	MW-11-4	NA	NA	5.0 U	10.0 U
MW-11-Screen-4	Oct/Nov 2008	DUPE-07-4Q08	NA	NA	5.0 U	10.0 U
MW-11-Screen-4	Apr/May 2009	MW-11-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-11-Screen-4	Nov/Dec 2009	MW-11-4	NA	NA	5.0 U	10.0 U
MW-11-Screen-4	Apr/May 2010	MW-11-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-11-Screen-4	Oct/Nov 2010	MW-11-4	NA	NA	5.0 U	10.0 U
MW-11-Screen-4	Apr/May 2011	MW-11-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-11-Screen-4	Nov/Dec 2011	MW-11-4	NA	NA	5.0 U	10.0 U
MW-11-Screen-4	Apr/May 2012	MW-11-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-11-Screen-4	Nov 2012	MW-11-4	NA	NA	3.0 U	2.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-11-Screen-4	Apr/May 2013	MW-11-4	**0.7 J**	1.0 U	**1.3 J**	2.0 U
MW-11-Screen-4	Oct/Nov 2013	MW-11-4	NA	NA	3.0 U	2.0 U
MW-11-Screen-4	Apr/May 2014	MW-11-4	2.0 U	1.0 U	3.0 U	2.0 U
MW-11-Screen-4	Oct 2014	MW-11-4	NA	NA	3.0 U	2.0 U
MW-11-Screen-4	Apr/May 2015	MW-11-4	2.0 U	1.0 U	**0.8**	2.0 UJ
MW-11-Screen-5						
MW-11-Screen-5	Aug/Sep 1996	MW-11-5	**7.0**	2.0 U	10.0 U	5.0 U
MW-11-Screen-5	Oct/Nov 1996	MW-11-5	**5.0**	2.0 U	10.0 U	5.0 U
MW-11-Screen-5	Feb/Mar 1997	MW-11-5	5.0 U	**2.4**	10.0 U	5.0 U
MW-11-Screen-5	June/July 1997	MW-11-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-5	Sep/Oct 1997	MW-11-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-5	Jan/Feb 1998	MW-11-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-5	Apr/May 1998	MW-11-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-5	Jul/Aug 1998	MW-11-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-5	Oct/Nov 1998	MW-11-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-5	Feb/Mar 1999	MW-11-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-5	May/Jun 1999	MW-11-5	**5.3**	2.0 U	10.0 U	5.0 U
MW-11-Screen-5	Nov/Dec 1999	MW-11-5	NA	NA	10.0 U	5.0 U
MW-11-Screen-5	Jul/Aug 2000	MW-11-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-11-Screen-5	Jan/Feb 2001	MW-11-5	**6.0**	1.0 U	**2.8 J**	10.0 U
MW-11-Screen-5	Jan/Feb 2002	MW-11-5	**5.0**	**0.2 J**	**2.3 J**	10.0 U
MW-11-Screen-5	Apr/May 2003	MW-11-5	5.0 U	1.0 U	**1.1**	10.0 U
MW-11-Screen-5	Oct/Nov 2003	MW-11-5	NA	NA	**1.5 J**	10.0 U
MW-11-Screen-5	Apr/May 2004	MW-11-5	5.0 U	0.1 U	0.7 U	**4.0 J**
MW-11-Screen-5	Oct/Nov 2004	MW-11-5	NA	NA	**1.8 J**	10.0 U
MW-11-Screen-5	Apr/May 2005	MW-11-5	5.0 U	**0.3 J**	**5.7**	10.0 U
MW-11-Screen-5	Oct/Nov 2005	DUPE-6-4Q05	NA	NA	**5.5**	10.0 U
MW-11-Screen-5	Oct/Nov 2005	MW-11-5	NA	NA	**5.1**	10.0 U
MW-11-Screen-5	May/Jun 2006	MW-11-5	**6.2**	1.0 U	1.0 U	10.0 U
MW-11-Screen-5	Oct/Dec 2006	MW-11-5	NA	NA	**1.4**	10.0 U
MW-11-Screen-5	Jun/Jul 2007	MW-11-5	**6.0**	1.0 U	**1.8 J**	10.0 U
MW-11-Screen-5	Oct/Dec 2007	MW-11-5	NA	NA	**1.8**	**8.0 J**
MW-11-Screen-5	Apr/May 2008	MW-11-5	**6.2**	1.0 U	**2.4**	10.0 U
MW-11-Screen-5	Oct/Nov 2008	MW-11-5	NA	NA	5.0 U	10.0 U
MW-11-Screen-5	Apr/May 2009	MW-11-5	**5.1**	5.0 U	5.0 U	10.0 U
MW-11-Screen-5	Nov/Dec 2009	MW-11-5	NA	NA	5.0 U	10.0 U
MW-11-Screen-5	Apr/May 2010	MW-11-5	**5.0**	5.0 U	5.0 U	10.0 U
MW-11-Screen-5	Oct/Nov 2010	MW-11-5	NA	NA	5.0 U	10.0 U
MW-11-Screen-5	Apr/May 2011	MW-11-5	**6.2**	5.0 U	5.0 U	10.0 U
MW-11-Screen-5	Nov/Dec 2011	MW-11-5	NA	NA	5.0 U	10.0 U
MW-11-Screen-5	Apr/May 2012	MW-11-5	**10.0**	5.0 U	**5.7**	10.0 U
MW-11-Screen-5	Nov 2012	MW-11-5	NA	NA	**0.9 J**	2.0 U
MW-11-Screen-5	Apr/May 2013	MW-11-5	**6.9**	**0.1 J**	**1.7 J**	2.0 U
MW-11-Screen-5	Oct/Nov 2013	MW-11-5	NA	NA	3.0 U	2.0 U
MW-11-Screen-5	Apr/May 2014	MW-11-5	**5.8**	**1.2**	**4.0**	2.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-11-Screen-5	Oct 2014	MW-11-5	NA	NA	**1.2 J**	2.0 U
MW-11-Screen-5	Apr/May 2015	MW-11-5	**6.1**	**0.4 J**	**2.4**	2.0 UJ
MW-12-Screen-1						
MW-12-Screen-1	Aug/Sep 1996	MW-12-1	5.0 U	**4.4**	10.0 U	5.0 U
MW-12-Screen-1	Feb/Mar 1997	MW-12-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-1	June/July 1997	MW-12-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-1	Jan/Feb 1998	MW-12-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-1	Apr/May 1998	MW-12-1	5.0 U	2.0 U	**10.0**	5.0 U
MW-12-Screen-1	Jul/Aug 1998	MW-12-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-1	Oct/Nov 1998	MW-12-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-1	Feb/Mar 1999	MW-12-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-1	May/Jun 1999	MW-12-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-1	Aug 1999	MW-12-1	NA	NA	10.0 U	5.0 U
MW-12-Screen-1	Nov/Dec 1999	MW-12-1	NA	NA	10.0 U	5.0 U
MW-12-Screen-1	Mar/Apr 2000	MW-12-1	NA	NA	10.0 U	5.0 U
MW-12-Screen-1	Jul/Aug 2000	MW-12-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-1	Sep/Oct 2000	MW-12-1	NA	NA	10.0 U	5.0 U
MW-12-Screen-1	Jan/Feb 2001	MW-12-1	5.0 U	1.0 U	**8.3**	10.0 U
MW-12-Screen-1	Jul 2001	MW-12-1	NA	NA	NA	NA U
MW-12-Screen-1	Jul 2001	MW-12-1	NA	NA	**8.8**	NA
MW-12-Screen-1	Oct 2001	MW-12-1	NA	NA	**6.7**	10.0 U
MW-12-Screen-1	Jan/Feb 2002	MW-12-1	5.0 U	1.0 U	**4.0 J**	10.0 U
MW-12-Screen-1	Apr/May 2002	MW-12-1	NA	NA	**5.0**	10.0 U
MW-12-Screen-1	Jul 2002	MW-12-1	NA	NA	**5.0**	NA U
MW-12-Screen-1	Oct/Nov 2002	MW-12-1	NA	NA	NA	10.0 U
MW-12-Screen-1	Jan/Feb 2003	MW-12-1	NA	NA	**6.0**	10.0 U
MW-12-Screen-1	Apr/May 2003	MW-12-1	5.0 U	1.0 U	**9.7**	10.0 U
MW-12-Screen-1	Jul/Aug 2003	MW-12-1	NA	NA	**8.0 J**	10.0 U
MW-12-Screen-1	Oct/Nov 2003	MW-12-1	NA	NA	**8.1 J**	10.0 U
MW-12-Screen-1	Oct/Nov 2003	DUPE-4-4Q03	NA	NA	**8.4 J**	10.0 U
MW-12-Screen-1	Feb 2004	MW-12-1	NA	NA	**9.5**	10.0 U
MW-12-Screen-1	Apr/May 2004	MW-12-1	5.0 U	0.0 U	**2.6**	**4.0 J**
MW-12-Screen-1	Jul/Aug 2004	MW-12-1	NA	NA	**11.7**	10.0 U
MW-12-Screen-1	Oct/Nov 2004	MW-12-1	NA	NA	**14.6 J**	10.0 U
MW-12-Screen-1	Jan/Feb 2005	MW-12-1	NA	NA	**7.1**	10.0 U
MW-12-Screen-1	Apr/May 2005	MW-12-1	5.0 U	**0.0 J**	**6.8**	10.0 U
MW-12-Screen-1	Jul/Sep 2005	MW-12-1	NA	NA	**10.1**	10.0 U
MW-12-Screen-1	Oct/Nov 2005	MW-12-1	NA	NA	**8.1**	10.0 U
MW-12-Screen-1	Mar/Apr 2006	MW-12-1	NA	NA	**1.6**	10.0 U
MW-12-Screen-1	Mar/Apr 2006	DUPE-6-1Q06	NA	NA	**1.6**	10.0 U
MW-12-Screen-1	May/Jun 2006	MW-12-1	1.0 U	1.0 U	**2.0 J**	**4.0 J**
MW-12-Screen-1	Aug/Sep 2006	MW-12-1	NA	NA	0.5 U	10.0 U
MW-12-Screen-1	Oct/Dec 2006	MW-12-1	NA	NA	**4.3**	10.0 U
MW-12-Screen-1	Mar/Apr 2007	MW-12-1	NA	NA	**3.1 J**	10.0 U
MW-12-Screen-1	Jun/Jul 2007	DUPE-5-2Q07	1.0 U	1.0 U	**5.4 J**	NA

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-12-Screen-1	Jun/Jul 2007	MW-12-1	1.0 U	1.0 U	**5.2 J**	10.0 U
MW-12-Screen-1	Jun/Jul 2007	DUPE-5-2Q07	NA	NA	NA	10.0 U
MW-12-Screen-1	Aug/Sep 2007	MW-12-1	NA	NA	**16.6**	10.0 U
MW-12-Screen-1	Oct/Dec 2007	MW-12-1	NA	NA	**10.2**	10.0 U
MW-12-Screen-1	Jan/Feb 2008	MW-12-1	NA	NA	**2.2**	10.0 U
MW-12-Screen-1	Apr/May 2008	MW-12-1	1.0 U	1.0 U	**8.1**	10.0 U
MW-12-Screen-1	Jul/Aug 2008	MW-12-1	NA	NA	5.0 U	10.0 U
MW-12-Screen-1	Oct/Nov 2008	MW-12-1	NA	NA	5.0 U	10.0 U
MW-12-Screen-1	Jan/Feb 2009	MW-12-1	NA	NA	5.0 U	10.0 U
MW-12-Screen-1	Apr/May 2009	MW-12-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-12-Screen-1	Jul/Aug 2009	MW-12-1	NA	NA	5.0 U	10.0 U
MW-12-Screen-1	Nov/Dec 2009	MW-12-1	NA	NA	5.0 U	10.0 U
MW-12-Screen-1	Feb 2010	MW-12-1	NA	NA	5.0 U	10.0 U
MW-12-Screen-1	Apr/May 2010	MW-12-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-12-Screen-1	Jul/Aug 2010	MW-12-1	NA	NA	**6.5**	10.0 U
MW-12-Screen-1	Oct/Nov 2010	MW-12-1	NA	NA	5.0 U	10.0 U
MW-12-Screen-1	Feb/Mar 2011	MW-12-1	NA	NA	5.0 U	10.0 U
MW-12-Screen-1	Apr/May 2011	MW-12-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-12-Screen-1	Aug/Sep 2011	MW-12-1	NA	NA	5.0 U	10.0 U
MW-12-Screen-1	Nov/Dec 2011	MW-12-1	NA	NA	5.0 U	10.0 U
MW-12-Screen-1	Jan/Feb 2012	MW-12-1	NA	NA	5.0 U	10.0 U
MW-12-Screen-1	Apr/May 2012	MW-12-1	2.0 U	5.0 U	5.0 U	**3.0 J**
MW-12-Screen-1	Aug/Sep 2012	DUPE-5-3Q12	NA	NA	3.0 U	2.0 U
MW-12-Screen-1	Aug/Sep 2012	MW-12-1	NA	NA	3.0 U	2.0 U
MW-12-Screen-1	Nov 2012	MW-12-1	NA	NA	3.0 U	2.0 U
MW-12-Screen-1	Jan/Feb 2013	MW-12-1	NA	NA	**1.1 J**	2.0 U
MW-12-Screen-1	Apr/May 2013	MW-12-1	2.0 U	1.0 U	**0.6 J**	2.0 U
MW-12-Screen-1	Jul 2013	MW-12-1	NA	NA	**1.0 J**	2.0 U
MW-12-Screen-1	Oct/Nov 2013	MW-12-1	NA	NA	**1.9 J**	**0.7 J**
MW-12-Screen-1	Jan/Feb 2014	MW-12-1	NA	NA	3.0 U	2.0 U
MW-12-Screen-1	Apr/May 2014	DUP-4-2Q14	2.0 U	1.0 U	**1.1 J**	NA
MW-12-Screen-1	Apr/May 2014	MW-12-1	2.0 U	1.0 U	**1.1 J**	NA
MW-12-Screen-1	Apr/May 2014	MW-12-1	NA	NA	NA	2.0 U
MW-12-Screen-1	Apr/May 2014	DUP-4-2Q14	NA	NA	NA	2.0 U
MW-12-Screen-1	Jan/Feb 2015	MW-12-1	NA	NA	**2.3**	**1.8 J**
MW-12-Screen-1	Apr/May 2015	MW-12-1	2.0 U	1.0 U	3.0 U	2.0 U
MW-12-Screen-2						
MW-12-Screen-2	Aug/Sep 1996	MW-12-2	5.0 U	**24.0**	10.0 U	5.0 U
MW-12-Screen-2	Oct/Nov 1996	MW-12-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-2	Feb/Mar 1997	MW-12-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-2	June/July 1997	MW-12-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-2	Sep/Oct 1997	MW-12-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-2	Jan/Feb 1998	MW-12-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-2	Apr/May 1998	MW-12-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-2	Jul/Aug 1998	MW-12-2	5.0 U	**5.8**	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-12-Screen-2	Oct/Nov 1998	MW-12-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-2	Feb/Mar 1999	MW-12-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-2	May/Jun 1999	MW-12-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-2	Aug 1999	MW-12-2	NA	NA	10.0 U	5.0 U
MW-12-Screen-2	Nov/Dec 1999	MW-12-2	NA	NA	10.0 U	5.0 U
MW-12-Screen-2	Mar/Apr 2000	MW-12-2	NA	NA	10.0 U	5.0 U
MW-12-Screen-2	Jul/Aug 2000	MW-12-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-2	Sep/Oct 2000	MW-12-2	NA	NA	10.0 U	5.0 U
MW-12-Screen-2	Jan/Feb 2001	MW-12-2	5.0 U	1.0 U	**4.8 J**	10.0 U
MW-12-Screen-2	Jul 2001	MW-12-2	NA	NA	NA	NA U
MW-12-Screen-2	Jul 2001	MW-12-2	NA	NA	**5.0**	NA
MW-12-Screen-2	Oct 2001	MW-12-2	NA	NA	**7.4**	10.0 U
MW-12-Screen-2	Jan/Feb 2002	MW-12-2	5.0 U	1.0 U	**3.1 J**	10.0 U
MW-12-Screen-2	Apr/May 2002	MW-12-2	NA	NA	**7.0**	10.0 U
MW-12-Screen-2	Jul 2002	MW-12-2	NA	NA	**3.0**	NA U
MW-12-Screen-2	Oct/Nov 2002	MW-12-2	NA	NA	NA	10.0 U
MW-12-Screen-2	Jan/Feb 2003	MW-12-2	NA	NA	**3.8**	10.0 U
MW-12-Screen-2	Jan/Feb 2003	DUPE-4-1Q03	NA	NA	**4.0**	10.0 U
MW-12-Screen-2	Apr/May 2003	MW-12-2	5.0 U	1.0 U	**2.9**	10.0 U
MW-12-Screen-2	Jul/Aug 2003	MW-12-2	NA	NA	**3.8 J**	10.0 U
MW-12-Screen-2	Oct/Nov 2003	MW-12-2	NA	NA	**2.9 J**	10.0 U
MW-12-Screen-2	Feb 2004	MW-12-2	NA	NA	**4.4**	10.0 U
MW-12-Screen-2	Apr/May 2004	MW-12-2	5.0 U	0.1 U	**10.9**	10.0 U
MW-12-Screen-2	Jul/Aug 2004	MW-12-2	NA	NA	**12.0**	10.0 U
MW-12-Screen-2	Oct/Nov 2004	MW-12-2	NA	NA	**13.1 J**	10.0 U
MW-12-Screen-2	Jan/Feb 2005	MW-12-2	NA	NA	**7.1**	10.0 U
MW-12-Screen-2	Apr/May 2005	MW-12-2	5.0 U	**0.0 J**	**6.6**	10.0 U
MW-12-Screen-2	Jul/Sep 2005	MW-12-2	NA	NA	**10.2**	10.0 U
MW-12-Screen-2	Oct/Nov 2005	MW-12-2	NA	NA	**9.7**	10.0 U
MW-12-Screen-2	Mar/Apr 2006	MW-12-2	NA	NA	**1.7**	10.0 U
MW-12-Screen-2	May/Jun 2006	MW-12-2	1.0 U	1.0 U	**1.4 J**	10.0 U
MW-12-Screen-2	Aug/Sep 2006	MW-12-2	NA	NA	0.5 U	**4.0 J**
MW-12-Screen-2	Oct/Dec 2006	MW-12-2	NA	NA	**3.3**	10.0 U
MW-12-Screen-2	Mar/Apr 2007	MW-12-2	NA	NA	**1.2 J**	10.0 U
MW-12-Screen-2	Jun/Jul 2007	MW-12-2	1.0 U	1.0 U	**2.2 J**	10.0 U
MW-12-Screen-2	Aug/Sep 2007	MW-12-2	NA	NA	**15.7**	10.0 U
MW-12-Screen-2	Oct/Dec 2007	MW-12-2	NA	NA	**9.5**	10.0 U
MW-12-Screen-2	Jan/Feb 2008	MW-12-2	NA	NA	**1.1**	10.0 U
MW-12-Screen-2	Apr/May 2008	MW-12-2	1.0 U	1.0 U	**5.8**	10.0 U
MW-12-Screen-2	Jul/Aug 2008	DUPE-7-3Q08	NA	NA	NA	10.0 U
MW-12-Screen-2	Jul/Aug 2008	MW-12-2	NA	NA	5.0 U	10.0 U
MW-12-Screen-2	Jul/Aug 2008	DUPE-7-3Q08	NA	NA	5.0 U	NA
MW-12-Screen-2	Oct/Nov 2008	MW-12-2	NA	NA	5.0 U	10.0 U
MW-12-Screen-2	Jan/Feb 2009	MW-12-2	NA	NA	5.0 U	10.0 U
MW-12-Screen-2	Apr/May 2009	MW-12-2	2.0 U	5.0 U	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-12-Screen-2	Jul/Aug 2009	DUPE-7-3Q09	NA	NA	5.0 U	NA
MW-12-Screen-2	Jul/Aug 2009	MW-12-2	NA	NA	5.0 U	10.0 U
MW-12-Screen-2	Jul/Aug 2009	DUPE-7-3Q09	NA	NA	NA	10.0 U
MW-12-Screen-2	Nov/Dec 2009	MW-12-2	NA	NA	5.0 U	10.0 U
MW-12-Screen-2	Feb 2010	MW-12-2	NA	NA	5.0 U	10.0 U
MW-12-Screen-2	Apr/May 2010	DUPE-03-2Q10	2.0 U	5.0 U	5.0 U	NA
MW-12-Screen-2	Apr/May 2010	MW-12-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-12-Screen-2	Apr/May 2010	DUPE-03-2Q10	NA	NA	NA	10.0 U
MW-12-Screen-2	Jul/Aug 2010	MW-12-2	NA	NA	5.0 U	10.0 U
MW-12-Screen-2	Oct/Nov 2010	MW-12-2	NA	NA	5.0 U	10.0 U
MW-12-Screen-2	Feb/Mar 2011	MW-12-2	NA	NA	5.0 U	10.0 U
MW-12-Screen-2	Apr/May 2011	MW-12-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-12-Screen-2	Aug/Sep 2011	MW-12-2	NA	NA	5.0 U	10.0 U
MW-12-Screen-2	Nov/Dec 2011	MW-12-2	NA	NA	5.0 U	10.0 U
MW-12-Screen-2	Jan/Feb 2012	MW-12-2	NA	NA	5.0 U	10.0 U
MW-12-Screen-2	Apr/May 2012	MW-12-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-12-Screen-2	Aug/Sep 2012	MW-12-2	NA	NA	**0.6 J**	2.0 U
MW-12-Screen-2	Nov 2012	MW-12-2	NA	NA	**1.0 J**	2.0 U
MW-12-Screen-2	Jan/Feb 2013	MW-12-2	NA	NA	**2.0 J**	2.0 U
MW-12-Screen-2	Apr/May 2013	DUP-4-2Q13	2.0 U	1.0 U	**1.2 J**	2.0 U
MW-12-Screen-2	Apr/May 2013	MW-12-2	**0.8 J**	1.0 U	**1.1 J**	2.0 U
MW-12-Screen-2	Jul 2013	MW-12-2	NA	NA	**1.6 J**	2.0 U
MW-12-Screen-2	Oct/Nov 2013	MW-12-2	NA	NA	**1.0 J**	2.0 U
MW-12-Screen-2	Jan/Feb 2014	MW-12-2	NA	NA	**1.0 J**	2.0 U
MW-12-Screen-2	Apr/May 2014	MW-12-2	2.0 U	1.0 U	**1.0 J**	NA
MW-12-Screen-2	Apr/May 2014	MW-12-2	NA	NA	NA	2.0 U
MW-12-Screen-2	Jul/Aug 2014	MW-12-2	NA	NA	3.0 U	2.0 U
MW-12-Screen-2	Oct 2014	MW-12-2	NA	NA	**2.8 J**	2.0 U
MW-12-Screen-2	Jan/Feb 2015	MW-12-2	NA	NA	**0.9**	2.0 U
MW-12-Screen-2	Apr/May 2015	MW-12-2	2.0 U	1.0 U	**0.7 J**	2.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-12-Screen-3						
MW-12-Screen-3	Aug/Sep 1996	MW-12-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-3	Oct/Nov 1996	MW-12-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-3	Feb/Mar 1997	MW-12-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-3	June/July 1997	MW-12-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-3	Sep/Oct 1997	MW-12-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-3	Jan/Feb 1998	MW-12-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-3	Apr/May 1998	MW-12-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-3	Jul/Aug 1998	MW-12-3	5.0 U	**18.0**	10.0 U	5.0 U
MW-12-Screen-3	Oct/Nov 1998	MW-12-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-3	Feb/Mar 1999	MW-12-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-3	May/Jun 1999	MW-12-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-3	Aug 1999	MW-12-3	NA	NA	10.0 U	5.0 U
MW-12-Screen-3	Nov/Dec 1999	MW-12-3	NA	NA	10.0 U	5.0 U
MW-12-Screen-3	Mar/Apr 2000	MW-12-3	NA	NA	10.0 U	5.0 U
MW-12-Screen-3	Jul/Aug 2000	MW-12-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-3	Sep/Oct 2000	MW-12-3	NA	NA	10.0 U	5.0 U
MW-12-Screen-3	Jan/Feb 2001	MW-12-3	5.0 U	1.0 U	**4.6 J**	10.0 U
MW-12-Screen-3	Jul 2001	MW-12-3	NA	NA	NA	NA U
MW-12-Screen-3	Jul 2001	MW-12-3	NA	NA	**2.5 J**	NA
MW-12-Screen-3	Oct 2001	MW-12-3	NA	NA	**6.4**	10.0 U
MW-12-Screen-3	Jan/Feb 2002	MW-12-3	5.0 U	**0.1 J**	**4.0 J**	10.0 U
MW-12-Screen-3	Apr/May 2002	MW-12-3	NA	NA	**4.0**	10.0 U
MW-12-Screen-3	Jul 2002	MW-12-3	NA	NA	**2.0**	NA U
MW-12-Screen-3	Oct/Nov 2002	MW-12-3	NA	NA	NA	10.0 U
MW-12-Screen-3	Jan/Feb 2003	MW-12-3	**0.7**	**0.1 J**	**3.9**	NA
MW-12-Screen-3	Jan/Feb 2003	MW-12-3	NA	NA	NA	0.0 U
MW-12-Screen-3	Jan/Feb 2003	MW-12-3	NA	NA	**2.5**	10.0 U
MW-12-Screen-3	Apr/May 2003	MW-12-3	5.0 U	1.0 U	**1.3**	10.0 U
MW-12-Screen-3	Apr/May 2003	DUPE-6-2Q03	5.0 U	1.0 U	**1.3**	10.0 U
MW-12-Screen-3	Jul/Aug 2003	MW-12-3	NA	NA	**2.4 J**	10.0 U
MW-12-Screen-3	Oct/Nov 2003	MW-12-3	NA	NA	1.6 UJ	10.0 U
MW-12-Screen-3	Feb 2004	MW-12-3	NA	NA	1.0 U	10.0 U
MW-12-Screen-3	Apr/May 2004	MW-12-3	5.0 U	0.0 U	**6.2**	10.0 U
MW-12-Screen-3	Jul/Aug 2004	MW-12-3	NA	NA	**6.5**	10.0 U
MW-12-Screen-3	Oct/Nov 2004	MW-12-3	NA	NA	**8.8 J**	10.0 U
MW-12-Screen-3	Jan/Feb 2005	MW-12-3	NA	NA	**5.1**	10.0 U
MW-12-Screen-3	Apr/May 2005	MW-12-3	5.0 U	**0.1 J**	**5.1**	10.0 U
MW-12-Screen-3	Jul/Sep 2005	MW-12-3	NA	NA	**6.7**	10.0 U
MW-12-Screen-3	Oct/Nov 2005	MW-12-3	NA	NA	**6.0**	10.0 U
MW-12-Screen-3	Mar/Apr 2006	MW-12-3	NA	NA	1.0 U	10.0 U
MW-12-Screen-3	May/Jun 2006	MW-12-3	1.0 U	1.0 U	1.0 U	10.0 U
MW-12-Screen-3	Aug/Sep 2006	MW-12-3	NA	NA	0.5 U	**8.0 J**
MW-12-Screen-3	Oct/Dec 2006	MW-12-3	NA	NA	**1.5**	10.0 U
MW-12-Screen-3	Mar/Apr 2007	MW-12-3	NA	NA	1.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-12-Screen-3	Jun/Jul 2007	MW-12-3	1.0 U	1.0 U	**1.2 J**	10.0 U
MW-12-Screen-3	Aug/Sep 2007	MW-12-3	NA	NA	**12.3**	10.0 U
MW-12-Screen-3	Oct/Dec 2007	MW-12-3	NA	NA	**8.0**	10.0 U
MW-12-Screen-3	Jan/Feb 2008	MW-12-3	NA	NA	**1.2**	10.0 U
MW-12-Screen-3	Apr/May 2008	MW-12-3	1.0 U	1.0 U	**4.4**	10.0 U
MW-12-Screen-3	Jul/Aug 2008	MW-12-3	NA	NA	5.0 U	10.0 U
MW-12-Screen-3	Oct/Nov 2008	MW-12-3	NA	NA	5.0 U	10.0 U
MW-12-Screen-3	Jan/Feb 2009	MW-12-3	NA	NA	5.0 U	10.0 U
MW-12-Screen-3	Apr/May 2009	DUPE-07-2Q09	2.0 U	5.0 U	5.0 U	NA
MW-12-Screen-3	Apr/May 2009	MW-12-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-12-Screen-3	Apr/May 2009	DUPE-07-2Q09	NA	NA	NA	10.0 U
MW-12-Screen-3	Jul/Aug 2009	MW-12-3	NA	NA	5.0 U	10.0 U
MW-12-Screen-3	Nov/Dec 2009	DUPE-06-4Q09	NA	NA	NA	10.0 U
MW-12-Screen-3	Nov/Dec 2009	MW-12-3	NA	NA	5.0 U	10.0 U
MW-12-Screen-3	Nov/Dec 2009	DUPE-06-4Q09	NA	NA	5.0 U	NA
MW-12-Screen-3	Feb 2010	MW-12-3	NA	NA	5.0 U	10.0 U
MW-12-Screen-3	Apr/May 2010	MW-12-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-12-Screen-3	Jul/Aug 2010	MW-12-3	NA	NA	5.0 U	10.0 U
MW-12-Screen-3	Oct/Nov 2010	DUPE-05-4Q10	NA	NA	NA	10.0 U
MW-12-Screen-3	Oct/Nov 2010	MW-12-3	NA	NA	5.0 U	10.0 U
MW-12-Screen-3	Oct/Nov 2010	DUPE-05-4Q10	NA	NA	5.0 U	NA
MW-12-Screen-3	Feb/Mar 2011	MW-12-3	NA	NA	5.0 U	10.0 U
MW-12-Screen-3	Apr/May 2011	MW-12-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-12-Screen-3	Aug/Sep 2011	MW-12-3	NA	NA	5.0 U	10.0 U
MW-12-Screen-3	Nov/Dec 2011	MW-12-3	NA	NA	5.0 U	10.0 U
MW-12-Screen-3	Jan/Feb 2012	MW-12-3	NA	NA	5.0 U	10.0 U
MW-12-Screen-3	Apr/May 2012	MW-12-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-12-Screen-3	Aug/Sep 2012	MW-12-3	NA	NA	3.0 U	2.0 U
MW-12-Screen-3	Nov 2012	MW-12-3	NA	NA	3.0 U	**0.8 J**
MW-12-Screen-3	Jan/Feb 2013	MW-12-3	NA	NA	**1.1 J**	2.0 U
MW-12-Screen-3	Apr/May 2013	MW-12-3	**1.3 J**	1.0 U	3.0 U	2.0 U
MW-12-Screen-3	Jul 2013	MW-12-3	NA	NA	3.0 U	2.0 U
MW-12-Screen-3	Oct/Nov 2013	MW-12-3	NA	NA	3.0 U	2.0 U
MW-12-Screen-3	Jan/Feb 2014	MW-12-3	NA	NA	3.0 U	2.0 U
MW-12-Screen-3	Apr/May 2014	MW-12-3	**0.8 J**	1.0 U	3.0 U	NA
MW-12-Screen-3	Apr/May 2014	MW-12-3	NA	NA	NA	2.0 U
MW-12-Screen-3	Jul/Aug 2014	MW-12-3	NA	NA	3.0 U	2.0 U
MW-12-Screen-3	Oct 2014	MW-12-3	NA	NA	3.0 U	2.0 U
MW-12-Screen-3	Jan/Feb 2015	MW-12-3	NA	NA	3.0 U	2.0 U
MW-12-Screen-3	Apr/May 2015	MW-12-3	2.0 U	1.0 U	3.0 U	2.0 U
MW-12-Screen-4						
MW-12-Screen-4	Aug/Sep 1996	MW-12-4	5.0 U	**4.5**	10.0 U	5.0 U
MW-12-Screen-4	Oct/Nov 1996	MW-12-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-4	Feb/Mar 1997	MW-12-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-4	June/July 1997	MW-12-4	5.0 U	2.0 U	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-12-Screen-4	Sep/Oct 1997	MW-12-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-4	Jan/Feb 1998	MW-12-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-4	Apr/May 1998	MW-12-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-4	Jul/Aug 1998	MW-12-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-4	Oct/Nov 1998	MW-12-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-4	Feb/Mar 1999	MW-12-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-4	May/Jun 1999	MW-12-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-4	Nov/Dec 1999	MW-12-4	NA	NA	10.0 U	5.0 U
MW-12-Screen-4	Jul/Aug 2000	MW-12-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-4	Jan/Feb 2001	MW-12-4	5.0 U	1.0 U	**5.9**	10.0 U
MW-12-Screen-4	Jan/Feb 2002	MW-12-4	5.0 U	1.0 U	**3.9 J**	10.0 U
MW-12-Screen-4	Jan/Feb 2003	MW-12-4	NA	NA	NA	10.0 U
MW-12-Screen-4	Apr/May 2003	MW-12-4	5.0 U	1.0 U	**1.3**	10.0 U
MW-12-Screen-4	Oct/Nov 2003	MW-12-4	NA	NA	**2.8 J**	10.0 U
MW-12-Screen-4	Apr/May 2004	MW-12-4	5.0 U	0.1 U	**9.0**	10.0 U
MW-12-Screen-4	Apr/May 2004	DUPE-4-2Q04	5.0 U	**0.0 J**	**8.2**	**4.0 J**
MW-12-Screen-4	Oct/Nov 2004	MW-12-4	NA	NA	**12.1 J**	10.0 U
MW-12-Screen-4	Oct/Nov 2004	DUPE-4-4Q04	NA	NA	**12.8 J**	10.0 U
MW-12-Screen-4	Apr/May 2005	MW-12-4	5.0 U	**0.0 J**	**5.5**	10.0 U
MW-12-Screen-4	Jul/Sep 2005	MW-12-4	NA	NA	**10.1**	10.0 U
MW-12-Screen-4	Oct/Nov 2005	MW-12-4	NA	NA	**6.4**	10.0 U
MW-12-Screen-4	May/Jun 2006	MW-12-4	**1.5 J**	1.0 U	1.0 U	10.0 U
MW-12-Screen-4	Oct/Dec 2006	MW-12-4	NA	NA	**2.6**	10.0 U
MW-12-Screen-4	Jun/Jul 2007	MW-12-4	**1.9**	1.0 U	**2.0 J**	10.0 U
MW-12-Screen-4	Oct/Dec 2007	MW-12-4	NA	NA	**10.2**	10.0 U
MW-12-Screen-4	Apr/May 2008	MW-12-4	**1.8**	1.0 U	**4.7**	10.0 U
MW-12-Screen-4	Oct/Nov 2008	MW-12-4	NA	NA	5.0 U	10.0 U
MW-12-Screen-4	Apr/May 2009	MW-12-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-12-Screen-4	Nov/Dec 2009	MW-12-4	NA	NA	5.0 U	10.0 U
MW-12-Screen-4	Apr/May 2010	MW-12-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-12-Screen-4	Oct/Nov 2010	MW-12-4	NA	NA	5.0 U	10.0 U
MW-12-Screen-4	Apr/May 2011	MW-12-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-12-Screen-4	Nov/Dec 2011	MW-12-4	NA	NA	5.0 U	10.0 U
MW-12-Screen-4	Apr/May 2012	MW-12-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-12-Screen-4	Nov 2012	MW-12-4	NA	NA	3.0 U	**0.8 J**
MW-12-Screen-4	Apr/May 2013	MW-12-4	**1.7 J**	1.0 U	**0.8 J**	**1.3 J**
MW-12-Screen-4	Oct/Nov 2013	MW-12-4	NA	NA	**0.9 J**	**0.9 J**
MW-12-Screen-4	Apr/May 2014	MW-12-4	**2.3**	1.0 U	3.0 U	NA
MW-12-Screen-4	Apr/May 2014	MW-12-4	NA	NA	NA	2.0 U
MW-12-Screen-4	Oct 2014	MW-12-4	NA	NA	**0.8 J**	2.0 U
MW-12-Screen-4	Apr/May 2015	MW-12-4	**1.4 J**	1.0 U	3.0 U	2.0 U
MW-12-Screen-4	Apr/May 2015	DUP-5-2Q15	**1.2 J**	1.0 U	3.0 U	2.0 U
MW-12-Screen-5						
MW-12-Screen-5	Aug/Sep 1996	MW-12-5	5.0 U	2.0 U	10.0 U	**6.0 J**
MW-12-Screen-5	Oct/Nov 1996	MW-12-5	5.0 U	2.0 U	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-12-Screen-5	Feb/Mar 1997	MW-12-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-5	June/July 1997	MW-12-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-5	Sep/Oct 1997	MW-12-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-5	Jan/Feb 1998	MW-12-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-5	Apr/May 1998	MW-12-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-5	Jul/Aug 1998	MW-12-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-5	Oct/Nov 1998	MW-12-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-5	Feb/Mar 1999	MW-12-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-5	May/Jun 1999	MW-12-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-5	Nov/Dec 1999	MW-12-5	NA	NA	10.0 U	5.0 U
MW-12-Screen-5	Jul/Aug 2000	MW-12-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-12-Screen-5	Jan/Feb 2001	MW-12-5	**2.7 B**	1.0 U	**6.4**	10.0 U
MW-12-Screen-5	Jan/Feb 2002	MW-12-5	**1.8 B**	**1.1**	**4.3 J**	10.0 U
MW-12-Screen-5	Jan/Feb 2003	MW-12-5	**0.6**	**0.2**	**1.2**	NA
MW-12-Screen-5	Jan/Feb 2003	MW-12-5	NA	NA	NA	0.0 U
MW-12-Screen-5	Jan/Feb 2003	MW-12-5	NA	NA	NA	10.0 U
MW-12-Screen-5	Apr/May 2003	MW-12-5	5.0 U	1.0 U	**1.2**	10.0 U
MW-12-Screen-5	Oct/Nov 2003	MW-12-5	NA	NA	**4.7 J**	10.0 U
MW-12-Screen-5	Apr/May 2004	MW-12-5	5.0 U	0.0 U	**1.8**	**5.0 J**
MW-12-Screen-5	Oct/Nov 2004	MW-12-5	NA	NA	**3.8 J**	10.0 U
MW-12-Screen-5	Apr/May 2005	MW-12-5	5.0 U	**0.0 J**	**5.4**	10.0 U
MW-12-Screen-5	Jul/Sep 2005	MW-12-5	NA	NA	**9.9**	10.0 U
MW-12-Screen-5	Oct/Nov 2005	MW-12-5	NA	NA	**7.4**	10.0 U
MW-12-Screen-5	May/Jun 2006	MW-12-5	**2.3 J**	1.0 U	**1.7 J**	10.0 U
MW-12-Screen-5	Oct/Dec 2006	MW-12-5	NA	NA	**5.0**	10.0 U
MW-12-Screen-5	Jun/Jul 2007	MW-12-5	**2.0**	1.0 U	**3.0**	10.0 U
MW-12-Screen-5	Oct/Dec 2007	MW-12-5	NA	NA	**9.4**	10.0 U
MW-12-Screen-5	Apr/May 2008	MW-12-5	**2.3**	1.0 U	**10.6**	10.0 U
MW-12-Screen-5	Oct/Nov 2008	MW-12-5	NA	NA	5.0 U	10.0 U
MW-12-Screen-5	Apr/May 2009	MW-12-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-12-Screen-5	Nov/Dec 2009	MW-12-5	NA	NA	5.0 U	10.0 U
MW-12-Screen-5	Apr/May 2010	MW-12-5	**2.1**	5.0 U	5.0 U	10.0 U
MW-12-Screen-5	Oct/Nov 2010	MW-12-5	NA	NA	5.0 U	10.0 U
MW-12-Screen-5	Apr/May 2011	MW-12-5	**2.9**	5.0 U	5.0 U	10.0 U
MW-12-Screen-5	Nov/Dec 2011	MW-12-5	NA	NA	5.0 U	10.0 U
MW-12-Screen-5	Apr/May 2012	MW-12-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-12-Screen-5	Nov 2012	MW-12-5	NA	NA	**2.2 J**	**2.6**
MW-12-Screen-5	Apr/May 2013	MW-12-5	**2.2**	1.0 U	**1.8 J**	**2.3**
MW-12-Screen-5	Oct/Nov 2013	MW-12-5	NA	NA	**1.5 J**	**1.9 J**
MW-12-Screen-5	Apr/May 2014	MW-12-5	**1.9 J**	1.0 U	**1.8 J**	NA
MW-12-Screen-5	Apr/May 2014	MW-12-5	NA	NA	NA	**0.9 J**
MW-12-Screen-5	Oct 2014	MW-12-5	NA	NA	**2.7 J**	**1.3 J**
MW-12-Screen-5	Apr/May 2015	MW-12-5	**1.5 J**	1.0 U	**0.9 J**	**0.9 J**
MW-13						
MW-13	Aug/Sep 1996	MW-13	5.0 U	2.0 U	**46.0**	**47.0**

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-13	Oct/Nov 1996	MW-13	5.0 U	**5.4**	**31.0**	**28.0**
MW-13	Feb/Mar 1997	MW-13	5.0 U	2.0 U	**32.0**	**35.0**
MW-13	June/July 1997	MW-13	5.0 U	2.0 U	**38.0**	**37.0**
MW-13	Sep/Oct 1997	MW-13	5.0 U	2.0 U	**50.0**	**45.0**
MW-13	Jan/Feb 1998	MW-13	5.0 U	2.0 U	**43.0**	**35.0**
MW-13	Apr/May 1998	MW-13	5.0 U	2.0 U	**82.0**	**24.0**
MW-13	Jul/Aug 1998	MW-13	5.0 U	2.0 U	**25.0**	**23.4**
MW-13	Oct/Nov 1998	MW-13	5.0 U	2.0 U	**36.0**	**28.8**
MW-13	Feb/Mar 1999	MW-13	5.0 U	2.0 U	**27.0**	**17.5**
MW-13	May/Jun 1999	MW-13	5.0 U	2.0 U	**24.0**	**24.0**
MW-13	Aug 1999	MW-13	NA	NA	**37.0**	**31.0**
MW-13	Nov/Dec 1999	MW-13	NA	NA	**33.0**	**29.0**
MW-13	Mar/Apr 2000	MW-13	NA	NA	**32.0**	**29.0**
MW-13	Jan/Feb 2001	MW-13	5.0 U	10.0 U	**110.0**	**32.0**
MW-13	Jul 2001	MW-13	NA	NA	NA	NA U
MW-13	Jul 2001	MW-13	NA	NA	**13.7**	NA
MW-13	Oct 2001	MW-13	NA	NA	**33.2**	**28.0**
MW-13	Jan/Feb 2002	MW-13	**2.7 B**	1.0 U	**11.8 J**	**34.0**
MW-13	Apr/May 2002	MW-13	NA	NA	**58.0**	**37.0**
MW-13	Jul 2002	MW-13	NA	NA	**28.0**	**10.0**
MW-13	Jul 2002	DUP	NA	NA	**28.0**	**10.0**
MW-13	Oct/Nov 2002	MW-13	NA	NA	NA	**50.0**
MW-13	Jan/Feb 2003	MW-13	NA	NA	**90.0**	**55.0**
MW-13	Apr/May 2003	MW-13	5.0 U	1.0 U	**16.0 J**	**24.0**
MW-13	Jul/Aug 2003	MW-13	NA	NA	**8.5 J**	10.0 U
MW-13	Oct/Nov 2003	MW-13	NA	NA	**18.0 J**	**20.0**
MW-13	Feb 2004	MW-13	NA	NA	**63.0**	**52.0**
MW-13	Apr/May 2004	MW-13	5.0 U	0.1 U	**31.5**	**24.0**
MW-13	Jul/Aug 2004	MW-13	NA	NA	**26.1 J**	**11.0**
MW-13	Oct/Nov 2004	MW-13	NA	NA	**55.1 J**	**48.0**
MW-13	Jan/Feb 2005	MW-13	NA	NA	**50.9**	**32.0**
MW-13	Apr/May 2005	MW-13	**1.3 J**	**0.0 J**	**25.7**	**20.0**
MW-13	Jul/Sep 2005	MW-13	NA	NA	**31.7**	**24.0**
MW-13	Oct/Nov 2005	MW-13	NA	NA	**89.9**	**13.0**
MW-13	Mar/Apr 2006	MW-13	NA	NA	**48.2 J**	**24.0**
MW-13	May/Jun 2006	DUPE-9-2Q06	1.0 U	1.0 U	**17.1**	NA
MW-13	May/Jun 2006	MW-13	1.0 U	1.0 U	**16.2**	**8.0 J**
MW-13	May/Jun 2006	DUPE-9-2Q06	NA	NA	NA	10.0 U
MW-13	Aug/Sep 2006	DUPE-3-3Q06	NA	NA	NA	**8.0 J**
MW-13	Aug/Sep 2006	MW-13	NA	NA	**14.8**	**8.0 J**
MW-13	Aug/Sep 2006	DUPE-3-3Q06	NA	NA	**15.7**	NA
MW-13	Oct/Dec 2006	MW-13	NA	NA	**131.0**	**84.0**
MW-13	Mar/Apr 2007	MW-13	NA	NA	**70.3**	**41.0**
MW-13	Jun/Jul 2007	MW-13	1.0 U	**22.2**	**66.2 J**	**66.0**
MW-13	Aug/Sep 2007	DUPE-6-3Q07	NA	NA	NA	**60.0**

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-13	Aug/Sep 2007	MW-13	NA	NA	**83.2**	**70.0**
MW-13	Aug/Sep 2007	DUPE-6-3Q07	NA	NA	**85.7**	NA
MW-13	Oct/Dec 2007	DUPE-6-4Q07	NA	NA	NA	**20.0**
MW-13	Oct/Dec 2007	MW-13	NA	NA	**37.9**	**20.0**
MW-13	Oct/Dec 2007	DUPE-6-4Q07	NA	NA	**38.5**	NA
MW-13	Jan/Feb 2008	MW-13	NA	NA	**13.8 E**	**8.0 J**
MW-13	Apr/May 2008	MW-13	1.0 U	1.0 U	**51.6 E**	**58.0**
MW-13	Jul/Aug 2008	MW-13	NA	NA	**51.0**	**39.0**
MW-13	Oct/Nov 2008	MW-13	NA	NA	**88.0**	**33.0**
MW-13	Jan/Feb 2009	MW-13	NA	NA	**31.0**	10.0 U
MW-13	Apr/May 2009	MW-13	2.0 U	**10.0**	**33.0**	**28.0**
MW-13	Jul/Aug 2009	MW-13	NA	NA	**31.0**	**31.0**
MW-13	Nov/Dec 2009	MW-13	NA	NA	**12.0**	10.0 U
MW-13	Feb 2010	MW-13	NA	NA	5.0 U	NA
MW-13	Apr/May 2010	MW-13	2.0 U	5.0 U	**22.0**	**21.7**
MW-13	Jul/Aug 2010	MW-13	NA	NA	**12.0**	**15.0**
MW-13	Oct/Nov 2010	MW-13	NA	NA	**8.1**	**9.0 J**
MW-13	Feb/Mar 2011	MW-13	NA	NA	**15.0**	**8.0 J**
MW-13	Apr/May 2011	MW-13	2.0 U	5.0 U	**15.0**	**9.0 J**
MW-13	Aug/Sep 2011	MW-13	NA	NA	**6.0**	**6.0 J**
MW-13	Nov/Dec 2011	MW-13	NA	NA	**14.0 J**	**5.0 J**
MW-13	Jan/Feb 2012	DUPE-6-1Q12	NA	NA	NA	**8.0 J**
MW-13	Jan/Feb 2012	MW-13	NA	NA	**5.8**	**7.0 J**
MW-13	Jan/Feb 2012	DUPE-6-1Q12	NA	NA	**5.6**	NA
MW-13	Apr/May 2012	MW-13	2.0 U	5.0 U	**11.0**	**8.0 J**
MW-13	Aug/Sep 2012	MW-13	NA	NA	**11.0**	**4.9**
MW-13	Nov 2012	MW-13	NA	NA	**23.0**	**6.7**
MW-13	Nov 2012	DUPE-7-4Q12	NA	NA	**43.0**	**6.5**
MW-13	Jan/Feb 2013	MW-13	NA	NA	**17.0**	**6.0**
MW-13	Jan/Feb 2013	DUP-5-1Q13	NA	NA	**15.0**	**5.8**
MW-13	Apr/May 2013	MW-13	**0.7 J**	**0.1 J**	**14.0 J**	**4.9**
MW-13	Jul 2013	MW-13	NA	NA	**140.0**	**4.2**
MW-13	Oct/Nov 2013	MW-13	NA	NA	**67.0**	**1.5 J**
MW-13	Jan/Feb 2014	MW-13	NA	NA	**150.0**	2.0 U
MW-13	Jan/Feb 2014	DUPE-4-1Q14	NA	NA	**150.0**	2.0 U
MW-13	Apr/May 2014	MW-13	2.0 U	1.0 U	**220.0**	2.0 U
MW-13	Jul/Aug 2014	MW-13	NA	NA	**51000.0**	2.0 U
MW-14-Screen-1						
MW-14-Screen-1	Aug/Sep 1996	MW-14-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-1	Oct/Nov 1996	MW-14-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-1	Feb/Mar 1997	MW-14-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-1	June/July 1997	MW-14-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-1	Sep/Oct 1997	MW-14-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-1	Jan/Feb 1998	MW-14-1	5.0 U	**4.3**	10.0 U	5.0 U
MW-14-Screen-1	Apr/May 1998	MW-14-1	5.0 U	2.0 U	**11.0**	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-14-Screen-1	Jul/Aug 1998	MW-14-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-1	Oct/Nov 1998	MW-14-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-1	Feb/Mar 1999	MW-14-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-1	May/Jun 1999	MW-14-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-1	Aug 1999	MW-14-1	NA	NA	10.0 U	5.0 U
MW-14-Screen-1	Mar/Apr 2000	MW-14-1	NA	NA	10.0 U	5.0 U
MW-14-Screen-1	Jul/Aug 2000	MW-14-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-1	Sep/Oct 2000	MW-14-1	NA	NA	10.0 U	5.0 U
MW-14-Screen-1	Jan/Feb 2001	MW-14-1	5.0 U	1.0 U	**5.0 J**	10.0 U
MW-14-Screen-1	Apr 2001	MW-14-1	NA	NA	NA	10.0 U
MW-14-Screen-1	Jul 2001	MW-14-1	NA	NA	NA	NA U
MW-14-Screen-1	Jul 2001	MW-14-1	NA	NA	**2.6 J**	NA
MW-14-Screen-1	Oct 2001	MW-14-1	NA	NA	**11.8**	10.0 U
MW-14-Screen-1	Jan/Feb 2002	MW-14-1	5.0 U	1.0 U	**4.9 J**	10.0 U
MW-14-Screen-1	Apr/May 2002	MW-14-1	NA	NA	**9.0**	10.0 U
MW-14-Screen-1	Jul 2002	MW-14-1	NA	NA	**7.0**	NA U
MW-14-Screen-1	Oct/Nov 2002	MW-14-1	NA	NA	NA	10.0 U
MW-14-Screen-1	Jan/Feb 2003	MW-14-1	NA	NA	**3.5**	10.0 U
MW-14-Screen-1	Apr/May 2003	MW-14-1	5.0 U	1.0 U	**4.6 J**	10.0 U
MW-14-Screen-1	Jul/Aug 2003	MW-14-1	NA	NA	**3.9 J**	10.0 U
MW-14-Screen-1	Oct/Nov 2003	MW-14-1	NA	NA	0.0 UJ	10.0 U
MW-14-Screen-1	Feb 2004	MW-14-1	NA	NA	**4.4**	10.0 U
MW-14-Screen-1	Feb 2004	DUPE-3-1Q04	NA	NA	**5.3**	10.0 U
MW-14-Screen-1	Apr/May 2004	MW-14-1	5.0 UJ	0.1 U	**15.0**	10.0 U
MW-14-Screen-1	Jul/Aug 2004	MW-14-1	NA	NA	**12.8 J**	10.0 U
MW-14-Screen-1	Oct/Nov 2004	MW-14-1	NA	NA	**13.5 J**	10.0 U
MW-14-Screen-1	Jan/Feb 2005	MW-14-1	NA	NA	**12.0**	10.0 U
MW-14-Screen-1	Apr/May 2005	MW-14-1	**1.8 J**	**0.1 J**	**8.3**	10.0 U
MW-14-Screen-1	Jul/Sep 2005	MW-14-1	NA	NA	**11.5**	10.0 U
MW-14-Screen-1	Oct/Nov 2005	DUPE-4-4Q05	NA	NA	**11.9**	10.0 U
MW-14-Screen-1	Oct/Nov 2005	MW-14-1	NA	NA	**10.8**	10.0 U
MW-14-Screen-1	Mar/Apr 2006	MW-14-1	NA	NA	**1.6**	10.0 U
MW-14-Screen-1	May/Jun 2006	MW-14-1	1.0 U	1.0 U	**1.7 J**	10.0 U
MW-14-Screen-1	Aug/Sep 2006	MW-14-1	NA	NA	1.0 U	10.0 U
MW-14-Screen-1	Oct/Dec 2006	MW-14-1	NA	NA	**1.8**	10.0 U
MW-14-Screen-1	Mar/Apr 2007	MW-14-1	NA	NA	1.0 U	NA
MW-14-Screen-1	Jun/Jul 2007	MW-14-1	NA	NA	NA	10.0 U
MW-14-Screen-1	Jun/Jul 2007	MW-14-1	**1.3**	1.0 U	**2.8**	NA
MW-14-Screen-1	Aug/Sep 2007	MW-14-1	NA	NA	**11.2 E**	10.0 U
MW-14-Screen-1	Oct/Dec 2007	MW-14-1	NA	NA	**10.4 E**	10.0 U
MW-14-Screen-1	Jan/Feb 2008	MW-14-1	NA	NA	1.0 U	10.0 U
MW-14-Screen-1	Apr/May 2008	MW-14-1	1.0 U	1.0 U	**9.2**	10.0 U
MW-14-Screen-1	Jul/Aug 2008	MW-14-1	NA	NA	5.0 U	10.0 U
MW-14-Screen-1	Oct/Nov 2008	MW-14-1	NA	NA	5.0 U	10.0 U
MW-14-Screen-1	Jan/Feb 2009	MW-14-1	NA	NA	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-14-Screen-1	Apr/May 2009	MW-14-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-14-Screen-1	Jul/Aug 2009	DUPE-2-3Q09	NA	NA	5.0 U	NA
MW-14-Screen-1	Jul/Aug 2009	MW-14-1	NA	NA	5.0 U	10.0 U
MW-14-Screen-1	Jul/Aug 2009	DUPE-2-3Q09	NA	NA	NA	10.0 U
MW-14-Screen-1	Nov/Dec 2009	MW-14-1	NA	NA	5.0 U	10.0 U
MW-14-Screen-1	Feb 2010	MW-14-1	NA	NA	5.0 U	10.0 U
MW-14-Screen-1	Apr/May 2010	MW-14-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-14-Screen-1	Jul/Aug 2010	MW-14-1	NA	NA	5.0 U	10.0 U
MW-14-Screen-1	Oct/Nov 2010	MW-14-1	NA	NA	5.0 U	10.0 U
MW-14-Screen-1	Feb/Mar 2011	DUPE-02-1Q11	NA	NA	NA	10.0 U
MW-14-Screen-1	Feb/Mar 2011	MW-14-1	NA	NA	5.0 U	10.0 U
MW-14-Screen-1	Feb/Mar 2011	DUPE-02-1Q11	NA	NA	5.0 U	NA
MW-14-Screen-1	Apr/May 2011	MW-14-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-14-Screen-1	Aug/Sep 2011	DUPE-02-3Q11	NA	NA	5.0 U	NA
MW-14-Screen-1	Aug/Sep 2011	MW-14-1	NA	NA	5.0 U	10.0 U
MW-14-Screen-1	Aug/Sep 2011	DUPE-02-3Q11	NA	NA	NA	10.0 U
MW-14-Screen-1	Nov/Dec 2011	MW-14-1	NA	NA	5.0 U	10.0 U
MW-14-Screen-1	Jan/Feb 2012	MW-14-1	NA	NA	5.0 U	10.0 U
MW-14-Screen-1	Apr/May 2012	MW-14-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-14-Screen-1	Aug/Sep 2012	MW-14-1	NA	NA	**0.9 J**	2.0 U
MW-14-Screen-1	Nov 2012	MW-14-1	NA	NA	3.0 U	2.0 U
MW-14-Screen-1	Jan/Feb 2013	MW-14-1	NA	NA	**1.3 J**	2.0 U
MW-14-Screen-1	Apr/May 2013	MW-14-1	2.0 U	1.0 U	**0.8 J**	**8.8**
MW-14-Screen-1	Jul 2013	MW-14-1	NA	NA	**1.3 J**	2.0 U
MW-14-Screen-1	Oct/Nov 2013	DUPE-2-4Q13	NA	NA	**1.0 J**	2.0 U
MW-14-Screen-1	Oct/Nov 2013	MW-14-1	NA	NA	**0.8 J**	2.0 U
MW-14-Screen-1	Jan/Feb 2014	MW-14-1	NA	NA	3.0 U	**1.1 J**
MW-14-Screen-1	Apr/May 2014	MW-14-1	2.0 U	1.0 U	3.0 U	2.0 U
MW-14-Screen-1	Jul/Aug 2014	MW-14-1	NA	NA	**0.5 J**	**0.9 J**
MW-14-Screen-1	Jan/Feb 2015	MW-14-1	NA	NA	**6.4**	2.0 U
MW-14-Screen-1	Apr/May 2015	MW-14-1	2.0 U	1.0 U	**24.0**	2.0 U
MW-14-Screen-2						
MW-14-Screen-2	Aug/Sep 1996	MW-14-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-2	Oct/Nov 1996	MW-14-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-2	Feb/Mar 1997	MW-14-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-2	June/July 1997	MW-14-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-2	Sep/Oct 1997	MW-14-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-2	Jan/Feb 1998	MW-14-2	5.0 U	**2.7**	10.0 U	5.0 U
MW-14-Screen-2	Apr/May 1998	MW-14-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-2	Jul/Aug 1998	MW-14-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-2	Oct/Nov 1998	MW-14-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-2	Feb/Mar 1999	MW-14-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-2	May/Jun 1999	MW-14-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-2	Aug 1999	MW-14-2	NA	NA	10.0 U	5.0 U
MW-14-Screen-2	Nov/Dec 1999	MW-14-2	NA	NA	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-14-Screen-2	Mar/Apr 2000	MW-14-2	NA	NA	10.0 U	5.0 U
MW-14-Screen-2	Jul/Aug 2000	MW-14-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-2	Sep/Oct 2000	MW-14-2	NA	NA	10.0 U	5.0 U
MW-14-Screen-2	Jan/Feb 2001	MW-14-2	5.0 U	1.0 U	**5.0 J**	10.0 U
MW-14-Screen-2	Apr 2001	MW-14-2	NA	NA	NA	10.0 U
MW-14-Screen-2	Jul 2001	MW-14-2	NA	NA	NA	NA U
MW-14-Screen-2	Jul 2001	MW-14-2	NA	NA	**4.1 J**	NA
MW-14-Screen-2	Oct 2001	MW-14-2	NA	NA	**8.4**	10.0 U
MW-14-Screen-2	Jan/Feb 2002	MW-14-2	5.0 U	1.0 U	**4.9 J**	10.0 U
MW-14-Screen-2	Apr/May 2002	MW-14-2	NA	NA	**2.0**	10.0 U
MW-14-Screen-2	Jul 2002	MW-14-2	NA	NA	**8.0**	NA U
MW-14-Screen-2	Oct/Nov 2002	MW-14-2	NA	NA	NA	10.0 U
MW-14-Screen-2	Dec 2002	MW-14-2	NA	NA	NA	0.0 U
MW-14-Screen-2	Dec 2002	MW-14-2	0.2 U	**0.1 J**	0.2 U	NA
MW-14-Screen-2	Jan/Feb 2003	MW-14-2	NA	NA	**3.7**	10.0 U
MW-14-Screen-2	Apr/May 2003	MW-14-2	5.0 U	1.0 U	**4.4 J**	10.0 U
MW-14-Screen-2	Jul/Aug 2003	MW-14-2	NA	NA	**1.9 J**	10.0 U
MW-14-Screen-2	Oct/Nov 2003	MW-14-2	NA	NA	**2.3 J**	10.0 U
MW-14-Screen-2	Feb 2004	MW-14-2	NA	NA	**2.9**	10.0 U
MW-14-Screen-2	Apr/May 2004	MW-14-2	2.6 UJ	0.1 U	**11.0**	10.0 U
MW-14-Screen-2	Jul/Aug 2004	MW-14-2	NA	NA	**6.9 J**	10.0 U
MW-14-Screen-2	Oct/Nov 2004	MW-14-2	NA	NA	**10.7 J**	10.0 U
MW-14-Screen-2	Jan/Feb 2005	MW-14-2	NA	NA	**10.7**	10.0 U
MW-14-Screen-2	Apr/May 2005	MW-14-2	5.0 U	**0.1 J**	**7.6**	10.0 U
MW-14-Screen-2	Jul/Sep 2005	MW-14-2	NA	NA	**10.4**	10.0 U
MW-14-Screen-2	Oct/Nov 2005	MW-14-2	NA	NA	**9.8**	10.0 U
MW-14-Screen-2	Mar/Apr 2006	MW-14-2	NA	NA	**1.0**	10.0 U
MW-14-Screen-2	May/Jun 2006	MW-14-2	1.0 U	1.0 U	**1.5 J**	10.0 U
MW-14-Screen-2	Aug/Sep 2006	MW-14-2	NA	NA	1.0 U	10.0 U
MW-14-Screen-2	Oct/Dec 2006	MW-14-2	NA	NA	**1.5**	10.0 U
MW-14-Screen-2	Mar/Apr 2007	MW-14-2	NA	NA	**1.8**	NA
MW-14-Screen-2	Jun/Jul 2007	MW-14-2	NA	NA	NA	10.0 U
MW-14-Screen-2	Jun/Jul 2007	MW-14-2	**1.3**	1.0 U	**3.6**	NA
MW-14-Screen-2	Aug/Sep 2007	MW-14-2	NA	NA	**15.3 E**	10.0 U
MW-14-Screen-2	Oct/Dec 2007	MW-14-2	NA	NA	**14.5 E**	10.0 U
MW-14-Screen-2	Jan/Feb 2008	MW-14-2	NA	NA	**8.8**	10.0 U
MW-14-Screen-2	Apr/May 2008	MW-14-2	1.0 U	1.0 U	1.0 U	10.0 U
MW-14-Screen-2	Jul/Aug 2008	DUPE-01-3Q08	NA	NA	NA	10.0 U
MW-14-Screen-2	Jul/Aug 2008	MW-14-2	NA	NA	5.0 U	10.0 U
MW-14-Screen-2	Jul/Aug 2008	DUPE-01-3Q08	NA	NA	5.0 U	NA
MW-14-Screen-2	Oct/Nov 2008	MW-14-2	NA	NA	5.0 U	10.0 U
MW-14-Screen-2	Jan/Feb 2009	MW-14-2	NA	NA	5.0 U	10.0 U
MW-14-Screen-2	Apr/May 2009	MW-14-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-14-Screen-2	Jul/Aug 2009	MW-14-2	NA	NA	5.0 U	10.0 U
MW-14-Screen-2	Nov/Dec 2009	MW-14-2	NA	NA	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-14-Screen-2	Feb 2010	MW-14-2	NA	NA	5.0 U	10.0 U
MW-14-Screen-2	Apr/May 2010	MW-14-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-14-Screen-2	Jul/Aug 2010	MW-14-2	NA	NA	5.0 U	10.0 U
MW-14-Screen-2	Oct/Nov 2010	DUPE-02-4Q10	NA	NA	NA	10.0 U
MW-14-Screen-2	Oct/Nov 2010	MW-14-2	NA	NA	5.0 U	10.0 U
MW-14-Screen-2	Oct/Nov 2010	DUPE-02-4Q10	NA	NA	5.0 U	NA
MW-14-Screen-2	Feb/Mar 2011	MW-14-2	NA	NA	5.0 U	10.0 U
MW-14-Screen-2	Apr/May 2011	MW-14-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-14-Screen-2	Aug/Sep 2011	MW-14-2	NA	NA	5.0 U	10.0 U
MW-14-Screen-2	Nov/Dec 2011	MW-14-2	NA	NA	5.0 U	10.0 U
MW-14-Screen-2	Jan/Feb 2012	MW-14-2	NA	NA	5.0 U	10.0 U
MW-14-Screen-2	Apr/May 2012	MW-14-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-14-Screen-2	Aug/Sep 2012	MW-14-2	NA	NA	**0.7 J**	2.0 U
MW-14-Screen-2	Nov 2012	MW-14-2	NA	NA	3.0 U	2.0 U
MW-14-Screen-2	Jan/Feb 2013	MW-14-2	NA	NA	**0.7 J**	2.0 U
MW-14-Screen-2	Apr/May 2013	MW-14-2	2.0 U	1.0 U	3.0 U	2.0 U
MW-14-Screen-2	Jul 2013	DUPE-2-3Q13	NA	NA	**1.3 J**	2.0 U
MW-14-Screen-2	Jul 2013	MW-14-2	NA	NA	**1.3 J**	2.0 U
MW-14-Screen-2	Oct/Nov 2013	MW-14-2	NA	NA	3.0 U	2.0 U
MW-14-Screen-2	Jan/Feb 2014	MW-14-2	NA	NA	3.0 U	2.0 U
MW-14-Screen-2	Apr/May 2014	DUP-1-2Q14	2.0 U	1.0 U	3.0 U	2.0 U
MW-14-Screen-2	Apr/May 2014	MW-14-2	2.0 U	1.0 U	3.0 U	2.0 U
MW-14-Screen-2	Jul/Aug 2014	MW-14-2	NA	NA	3.0 U	2.0 U
MW-14-Screen-2	Oct 2014	MW-14-2	NA	NA	3.0 U	2.0 U
MW-14-Screen-2	Jan/Feb 2015	MW-14-2	NA	NA	**1.2**	2.0 U
MW-14-Screen-2	Apr/May 2015	MW-14-2	2.0 U	1.0 U	**0.7 J**	2.0 U
MW-14-Screen-3						
MW-14-Screen-3	Aug/Sep 1996	MW-14-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-3	Oct/Nov 1996	MW-14-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-3	Feb/Mar 1997	MW-14-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-3	June/July 1997	MW-14-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-3	Sep/Oct 1997	MW-14-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-3	Jan/Feb 1998	MW-14-3	5.0 U	**2.8**	**26.0**	5.0 U
MW-14-Screen-3	Apr/May 1998	MW-14-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-3	Jul/Aug 1998	MW-14-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-3	Oct/Nov 1998	MW-14-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-3	Feb/Mar 1999	MW-14-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-3	May/Jun 1999	MW-14-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-3	Aug 1999	MW-14-3	NA	NA	10.0 U	5.0 U
MW-14-Screen-3	Nov/Dec 1999	MW-14-3	NA	NA	10.0 U	5.0 U
MW-14-Screen-3	Mar/Apr 2000	MW-14-3	NA	NA	10.0 U	5.0 U
MW-14-Screen-3	Jul/Aug 2000	MW-14-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-3	Sep/Oct 2000	MW-14-3	NA	NA	10.0 U	5.0 U
MW-14-Screen-3	Jan/Feb 2001	MW-14-3	5.0 U	1.0 U	**3.8 J**	10.0 U
MW-14-Screen-3	Apr 2001	MW-14-3	NA	NA	NA	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-14-Screen-3	Jul 2001	MW-14-3	NA	NA	NA	NA U
MW-14-Screen-3	Jul 2001	MW-14-3	NA	NA	**4.3 J**	NA
MW-14-Screen-3	Oct 2001	MW-14-3	NA	NA	**6.7**	10.0 U
MW-14-Screen-3	Jan/Feb 2002	MW-14-3	5.0 U	1.0 U	**3.9 J**	10.0 U
MW-14-Screen-3	Apr/May 2002	MW-14-3	NA	NA	**6.0**	10.0 U
MW-14-Screen-3	Jul 2002	MW-14-3	NA	NA	**7.0**	NA U
MW-14-Screen-3	Oct/Nov 2002	MW-14-3	NA	NA	NA	10.0 U
MW-14-Screen-3	Jan/Feb 2003	MW-14-3	NA	NA	**3.6**	10.0 U
MW-14-Screen-3	Apr/May 2003	MW-14-3	5.0 U	1.0 U	**3.2 J**	10.0 U
MW-14-Screen-3	Apr/May 2003	DUPE-2-2Q03	5.0 U	1.0 U	**2.6 J**	10.0 U
MW-14-Screen-3	Jul/Aug 2003	MW-14-3	NA	NA	**3.6 J**	10.0 U
MW-14-Screen-3	Jul/Aug 2003	DUPE-4-3-Q03	NA	NA	**3.4 J**	10.0 U
MW-14-Screen-3	Oct/Nov 2003	MW-14-3	NA	NA	**2.7 J**	10.0 U
MW-14-Screen-3	Feb 2004	MW-14-3	NA	NA	**3.9**	10.0 U
MW-14-Screen-3	Apr/May 2004	MW-14-3	2.9 UJ	0.1 U	**10.1**	10.0 U
MW-14-Screen-3	Jul/Aug 2004	MW-14-3	NA	NA	**5.2 J**	10.0 U
MW-14-Screen-3	Oct/Nov 2004	MW-14-3	NA	NA	**8.6 J**	10.0 U
MW-14-Screen-3	Jan/Feb 2005	MW-14-3	NA	NA	**8.6**	10.0 U
MW-14-Screen-3	Apr/May 2005	MW-14-3	**1.1 J**	**0.2 J**	**5.6**	10.0 U
MW-14-Screen-3	Jul/Sep 2005	MW-14-3	NA	NA	**8.6**	10.0 U
MW-14-Screen-3	Oct/Nov 2005	MW-14-3	NA	NA	**9.1**	10.0 U
MW-14-Screen-3	Mar/Apr 2006	MW-14-3	NA	NA	1.0 U	10.0 U
MW-14-Screen-3	May/Jun 2006	MW-14-3	1.0 U	1.0 U	1.0 U	10.0 U
MW-14-Screen-3	Aug/Sep 2006	MW-14-3	NA	NA	1.0 U	**6.0 J**
MW-14-Screen-3	Oct/Dec 2006	MW-14-3	NA	NA	**1.1**	10.0 U
MW-14-Screen-3	Mar/Apr 2007	MW-14-3	NA	NA	1.0 U	NA
MW-14-Screen-3	Jun/Jul 2007	MW-14-3	NA	NA	NA	10.0 U
MW-14-Screen-3	Jun/Jul 2007	MW-14-3	**1.3**	1.0 U	**3.3**	NA
MW-14-Screen-3	Aug/Sep 2007	MW-14-3	NA	NA	**13.6 E**	10.0 U
MW-14-Screen-3	Oct/Dec 2007	MW-14-3	NA	NA	**12.6 E**	10.0 U
MW-14-Screen-3	Jan/Feb 2008	MW-14-3	NA	NA	**7.9**	10.0 U
MW-14-Screen-3	Apr/May 2008	MW-14-3	1.0 U	1.0 U	**9.0**	10.0 U
MW-14-Screen-3	Jul/Aug 2008	MW-14-3	NA	NA	5.0 U	10.0 U
MW-14-Screen-3	Oct/Nov 2008	DUPE-05-4Q08	NA	NA	5.0 U	NA
MW-14-Screen-3	Oct/Nov 2008	MW-14-3	NA	NA	5.0 U	10.0 U
MW-14-Screen-3	Oct/Nov 2008	DUPE-05-4Q08	NA	NA	NA	10.0 U
MW-14-Screen-3	Jan/Feb 2009	MW-14-3	NA	NA	5.0 U	10.0 U
MW-14-Screen-3	Apr/May 2009	MW-14-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-14-Screen-3	Jul/Aug 2009	MW-14-3	NA	NA	5.0 U	10.0 U
MW-14-Screen-3	Nov/Dec 2009	MW-14-3	NA	NA	5.0 U	10.0 U
MW-14-Screen-3	Feb 2010	MW-14-3	NA	NA	5.0 U	10.0 U
MW-14-Screen-3	Apr/May 2010	DUPE-01-2Q10	2.0 U	5.0 U	5.0 U	NA
MW-14-Screen-3	Apr/May 2010	MW-14-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-14-Screen-3	Apr/May 2010	DUPE-01-2Q10	NA	NA	NA	10.0 U
MW-14-Screen-3	Jul/Aug 2010	MW-14-3	NA	NA	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-14-Screen-3	Oct/Nov 2010	MW-14-3	NA	NA	5.0 U	10.0 U
MW-14-Screen-3	Feb/Mar 2011	MW-14-3	NA	NA	5.0 U	10.0 U
MW-14-Screen-3	Apr/May 2011	MW-14-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-14-Screen-3	Aug/Sep 2011	MW-14-3	NA	NA	5.0 U	10.0 U
MW-14-Screen-3	Nov/Dec 2011	MW-14-3	NA	NA	5.0 U	10.0 U
MW-14-Screen-3	Jan/Feb 2012	MW-14-3	NA	NA	5.0 U	10.0 U
MW-14-Screen-3	Apr/May 2012	MW-14-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-14-Screen-3	Aug/Sep 2012	MW-14-3	NA	NA	**0.9 J**	2.0 U
MW-14-Screen-3	Nov 2012	MW-14-3	NA	NA	3.0 U	2.0 U
MW-14-Screen-3	Jan/Feb 2013	MW-14-3	NA	NA	**1.2 J**	2.0 U
MW-14-Screen-3	Apr/May 2013	MW-14-3	2.0 U	1.0 U	3.0 U	2.0 U
MW-14-Screen-3	Jul 2013	MW-14-3	NA	NA	**1.1 J**	2.0 U
MW-14-Screen-3	Oct/Nov 2013	MW-14-3	NA	NA	3.0 U	2.0 U
MW-14-Screen-3	Jan/Feb 2014	MW-14-3	NA	NA	**0.8 J**	**1.2 J**
MW-14-Screen-3	Apr/May 2014	MW-14-3	2.0 U	1.0 U	3.0 U	2.0 U
MW-14-Screen-3	Jul/Aug 2014	MW-14-3	NA	NA	**0.9 J**	2.0 U
MW-14-Screen-3	Oct 2014	MW-14-3	NA	NA	3.0 U	2.0 U
MW-14-Screen-3	Jan/Feb 2015	MW-14-3	NA	NA	**1.2 J**	2.0 U
MW-14-Screen-3	Apr/May 2015	MW-14-3	2.0 U	1.0 U	**1.3**	2.0 U
MW-14-Screen-3	Apr/May 2015	DUP-1-2Q15	2.0 U	1.0 U	**0.7 J**	2.0 U
MW-14-Screen-4						
MW-14-Screen-4	Aug/Sep 1996	MW-14-4	5.0 U	2.0 U	10.0 U	**6.0 J**
MW-14-Screen-4	Oct/Nov 1996	MW-14-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-4	Feb/Mar 1997	MW-14-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-4	June/July 1997	MW-14-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-4	Sep/Oct 1997	MW-14-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-4	Jan/Feb 1998	MW-14-4	5.0 U	**2.4**	10.0 U	5.0 U
MW-14-Screen-4	Apr/May 1998	MW-14-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-4	Jul/Aug 1998	MW-14-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-4	Oct/Nov 1998	MW-14-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-4	Feb/Mar 1999	MW-14-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-4	May/Jun 1999	MW-14-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-4	Aug 1999	MW-14-4	NA	NA	10.0 U	5.0 U
MW-14-Screen-4	Nov/Dec 1999	MW-14-4	NA	NA	10.0 U	5.0 U
MW-14-Screen-4	Mar/Apr 2000	MW-14-4	NA	NA	10.0 U	5.0 U
MW-14-Screen-4	Jul/Aug 2000	MW-14-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-4	Sep/Oct 2000	MW-14-4	NA	NA	10.0 U	5.0 U
MW-14-Screen-4	Jan/Feb 2001	MW-14-4	**2.2 B**	1.0 U	**5.0 J**	10.0 U
MW-14-Screen-4	Apr 2001	MW-14-4	NA	NA	NA	10.0 U
MW-14-Screen-4	Jul 2001	MW-14-4	NA	NA	NA	NA U
MW-14-Screen-4	Jul 2001	MW-14-4	NA	NA	**3.4 J**	NA
MW-14-Screen-4	Oct 2001	MW-14-4	NA	NA	**7.3**	10.0 U
MW-14-Screen-4	Jan/Feb 2002	MW-14-4	5.0 U	1.0 U	**5.6**	10.0 U
MW-14-Screen-4	Apr/May 2002	MW-14-4	NA	NA	**8.0**	10.0 U
MW-14-Screen-4	Jul 2002	MW-14-4	NA	NA	**8.0**	NA U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-14-Screen-4	Oct/Nov 2002	MW-14-4	NA	NA	NA	10.0 U
MW-14-Screen-4	Dec 2002	MW-14-4	NA	NA	NA	**2.5**
MW-14-Screen-4	Dec 2002	MW-14-4	**0.8**	0.2 U	**4.4**	NA
MW-14-Screen-4	Jan/Feb 2003	MW-14-4	NA	NA	NA	10.0 U
MW-14-Screen-4	Jan/Feb 2003	DUPE-3-1Q03	NA	NA	NA	10.0 U
MW-14-Screen-4	Apr/May 2003	MW-14-4	5.0 U	1.0 U	**3.8 J**	10.0 U
MW-14-Screen-4	Jul/Aug 2003	MW-14-4	NA	NA	**1.6 J**	10.0 U
MW-14-Screen-4	Oct/Nov 2003	MW-14-4	NA	NA	**3.7 J**	10.0 U
MW-14-Screen-4	Apr/May 2004	MW-14-4	5.0 UJ	0.1 U	**9.2**	10.0 U
MW-14-Screen-4	Oct/Nov 2004	MW-14-4	NA	NA	**8.4 J**	10.0 U
MW-14-Screen-4	Apr/May 2005	DUPE-4-2Q05	5.0 U	**0.0 J**	**6.9**	10.0 U
MW-14-Screen-4	Apr/May 2005	MW-14-4	5.0 U	**0.1 J**	**6.3**	10.0 U
MW-14-Screen-4	Jul/Sep 2005	MW-14-4	NA	NA	**9.8**	10.0 U
MW-14-Screen-4	Oct/Nov 2005	MW-14-4	NA	NA	**8.1**	10.0 U
MW-14-Screen-4	May/Jun 2006	MW-14-4	1.0 U	1.0 U	**3.2 J**	10.0 U
MW-14-Screen-4	Oct/Dec 2006	MW-14-4	NA	NA	**3.1**	10.0 U
MW-14-Screen-4	Jun/Jul 2007	MW-14-4	NA	NA	NA	10.0 U
MW-14-Screen-4	Jun/Jul 2007	MW-14-4	**1.1**	1.0 U	**5.1**	NA
MW-14-Screen-4	Oct/Dec 2007	MW-14-4	NA	NA	**11.7 E**	10.0 U
MW-14-Screen-4	Apr/May 2008	MW-14-4	1.0 U	1.0 U	**8.7**	10.0 U
MW-14-Screen-4	Oct/Nov 2008	MW-14-4	NA	NA	5.0 U	10.0 U
MW-14-Screen-4	Apr/May 2009	MW-14-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-14-Screen-4	Nov/Dec 2009	MW-14-4	NA	NA	5.0 U	10.0 U
MW-14-Screen-4	Apr/May 2010	MW-14-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-14-Screen-4	Oct/Nov 2010	MW-14-4	NA	NA	5.0 U	10.0 U
MW-14-Screen-4	Apr/May 2011	MW-14-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-14-Screen-4	Nov/Dec 2011	DUPE-5-4Q11	NA	NA	NA	10.0 U
MW-14-Screen-4	Nov/Dec 2011	MW-14-4	NA	NA	5.0 U	10.0 U
MW-14-Screen-4	Nov/Dec 2011	DUPE-5-4Q11	NA	NA	5.0 U	NA
MW-14-Screen-4	Apr/May 2012	MW-14-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-14-Screen-4	Nov 2012	MW-14-4	NA	NA	**0.8 J**	**1.4 J**
MW-14-Screen-4	Apr/May 2013	DUP-2-2Q13	2.0 U	1.0 U	**5.0**	**1.2 J**
MW-14-Screen-4	Apr/May 2013	MW-14-4	2.0 U	1.0 U	**2.1 J**	**1.4 J**
MW-14-Screen-4	Oct/Nov 2013	MW-14-4	NA	NA	3.0 U	**1.9 J**
MW-14-Screen-4	Apr/May 2014	MW-14-4	2.0 U	1.0 U	3.0 U	2.0 U
MW-14-Screen-4	Oct 2014	MW-14-4	NA	NA	3.0 U	**1.7 J**
MW-14-Screen-4	Apr/May 2015	MW-14-4	2.0 U	1.0 U	**3.2**	**1.3 J**
MW-14-Screen-5						
MW-14-Screen-5	Aug/Sep 1996	MW-14-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-5	Oct/Nov 1996	MW-14-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-5	Feb/Mar 1997	MW-14-5	5.0 U	**28.0**	10.0 U	5.0 U
MW-14-Screen-5	June/July 1997	MW-14-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-5	Sep/Oct 1997	MW-14-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-5	Jan/Feb 1998	MW-14-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-5	Apr/May 1998	MW-14-5	5.0 U	2.0 U	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-14-Screen-5	Jul/Aug 1998	MW-14-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-5	Oct/Nov 1998	MW-14-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-5	Feb/Mar 1999	MW-14-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-5	May/Jun 1999	MW-14-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-5	Nov/Dec 1999	MW-14-5	NA	NA	10.0 U	5.0 U
MW-14-Screen-5	Jul/Aug 2000	MW-14-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-14-Screen-5	Jan/Feb 2001	MW-14-5	**2.7 B**	1.0 U	**2.8 J**	10.0 U
MW-14-Screen-5	Jan/Feb 2002	MW-14-5	5.0 U	1.0 U	**2.1 J**	10.0 U
MW-14-Screen-5	Jan/Feb 2003	MW-14-5	NA	NA	NA	10.0 U
MW-14-Screen-5	Apr/May 2003	MW-14-5	5.0 U	1.0 U	**2.1 J**	10.0 U
MW-14-Screen-5	Oct/Nov 2003	MW-14-5	NA	NA	1.8 UJ	10.0 U
MW-14-Screen-5	Apr/May 2004	MW-14-5	3.2 UJ	0.1 U	**5.8**	10.0 U
MW-14-Screen-5	Oct/Nov 2004	MW-14-5	NA	NA	**4.5 J**	10.0 U
MW-14-Screen-5	Oct/Nov 2004	DUPE-2-4Q04	NA	NA	**6.3 J**	10.0 U
MW-14-Screen-5	Apr/May 2005	MW-14-5	**3.0 J**	**0.0 J**	**3.9**	10.0 U
MW-14-Screen-5	Jul/Sep 2005	MW-14-5	NA	NA	**7.6**	10.0 U
MW-14-Screen-5	Oct/Nov 2005	MW-14-5	NA	NA	**5.1**	10.0 U
MW-14-Screen-5	May/Jun 2006	MW-14-5	**1.6 J**	1.0 U	1.0 U	10.0 U
MW-14-Screen-5	Oct/Dec 2006	MW-14-5	NA	NA	**1.6**	10.0 U
MW-14-Screen-5	Jun/Jul 2007	MW-14-5	NA	NA	NA	10.0 U
MW-14-Screen-5	Jun/Jul 2007	MW-14-5	**1.2**	1.0 U	**2.5**	NA
MW-14-Screen-5	Oct/Dec 2007	MW-14-5	NA	NA	**7.7 E**	10.0 U
MW-14-Screen-5	Apr/May 2008	MW-14-5	**1.3**	1.0 U	**5.5**	10.0 U
MW-14-Screen-5	Oct/Nov 2008	MW-14-5	NA	NA	5.0 U	10.0 U
MW-14-Screen-5	Apr/May 2009	MW-14-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-14-Screen-5	Nov/Dec 2009	MW-14-5	NA	NA	5.0 U	10.0 U
MW-14-Screen-5	Apr/May 2010	MW-14-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-14-Screen-5	Oct/Nov 2010	MW-14-5	NA	NA	5.0 U	10.0 U
MW-14-Screen-5	Apr/May 2011	MW-14-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-14-Screen-5	Nov/Dec 2011	MW-14-5	NA	NA	5.0 U	10.0 U
MW-14-Screen-5	Apr/May 2012	MW-14-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-14-Screen-5	Nov 2012	MW-14-5	NA	NA	3.0 U	2.0 U
MW-14-Screen-5	Apr/May 2013	MW-14-5	**1.3 J**	1.0 U	3.0 U	2.0 U
MW-14-Screen-5	Oct/Nov 2013	MW-14-5	NA	NA	3.0 U	2.0 U
MW-14-Screen-5	Apr/May 2014	MW-14-5	**1.0 J**	1.0 U	3.0 U	2.0 U
MW-14-Screen-5	Oct 2014	MW-14-5	NA	NA	3.0 U	2.0 U
MW-14-Screen-5	Apr/May 2015	MW-14-5	**1.0 J**	1.0 U	**1.6**	2.0 U
MW-15						
MW-15	Aug/Sep 1996	MW-15	5.0 U	2.0 U	10.0 U	5.0 U
MW-15	Oct/Nov 1996	MW-15	5.0 U	2.0 U	10.0 U	5.0 U
MW-15	Feb/Mar 1997	MW-15	5.0 U	2.0 U	10.0 U	5.0 U
MW-15	June/July 1997	MW-15	5.0 U	2.0 U	10.0 U	5.0 U
MW-15	Sep/Oct 1997	MW-15	5.0 U	2.0 U	10.0 U	5.0 U
MW-15	Jan/Feb 1998	MW-15	5.0 U	2.0 U	10.0 U	5.0 U
MW-15	Apr/May 1998	MW-15	5.0 U	2.0 U	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-15	Jul/Aug 1998	MW-15	5.0 U	2.0 U	10.0 U	5.0 U
MW-15	Oct/Nov 1998	MW-15	5.0 U	2.0 U	10.0 U	5.0 U
MW-15	Feb/Mar 1999	MW-15	5.0 U	2.0 U	10.0 U	5.0 U
MW-15	May/Jun 1999	MW-15	5.0 U	2.0 U	10.0 U	5.0 U
MW-15	Nov/Dec 1999	MW-15	NA	NA	10.0 U	5.0 U
MW-15	Jan/Feb 2001	MW-15	5.0 U	1.0 U	**3.7 J**	10.0 U
MW-15	Jan/Feb 2002	MW-15	**3.0 B**	1.0 U	**12.7**	10.0 U
MW-15	Jan/Feb 2002	DUP	**3.4 B**	NA	NA	10.0 U
MW-15	Jan/Feb 2003	MW-15	NA	NA	**6.3**	10.0 U
MW-15	Apr/May 2003	MW-15	**2.1 J**	**0.2 J**	**3.9 J**	10.0 U
MW-15	Jul/Aug 2003	MW-15	NA	NA	**3.9 J**	10.0 U
MW-15	Jul/Aug 2003	DUPE-6-3Q03	NA	NA	**3.6 J**	10.0 U
MW-15	Oct/Nov 2003	MW-15	NA	NA	**3.4 J**	10.0 U
MW-15	Oct/Nov 2003	DUPE-2-4Q03	NA	NA	NA	10.0 U
MW-15	Oct/Nov 2003	DUPE-2-4-Q03	NA	NA	**3.4 J**	NA
MW-15	Feb 2004	MW-15	NA	NA	**1.3**	10.0 U
MW-15	Apr/May 2004	MW-15	3.2 U	**0.0 J**	**12.1**	10.0 U
MW-15	Apr/May 2004	DUPE-6-2Q04	5.0 U	**0.0 J**	**11.6**	10.0 U
MW-15	Jul/Aug 2004	MW-15	NA	NA	**12.6 J**	10.0 U
MW-15	Oct/Nov 2004	MW-15	NA	NA	**21.0**	10.0 U
MW-15	Oct/Nov 2004	DUPE-7-11/22/04	NA	NA	**12.0**	10.0 U
MW-15	Jan/Feb 2005	MW-15	NA	NA	**10.0**	10.0 U
MW-15	Apr/May 2005	MW-15	**1.5 J**	**0.5 J**	**5.7**	**9.0 J**
MW-15	Jul/Sep 2005	DUPE-9A-3Q05	NA	NA	**6.9 J**	10.0 U
MW-15	Jul/Sep 2005	MW-15	NA	NA	**9.9 J**	10.0 U
MW-15	Oct/Nov 2005	MW-15	NA	NA	**7.7 J**	10.0 U
MW-15	Mar/Apr 2006	MW-15	NA	NA	**1.5**	10.0 U
MW-15	May/Jun 2006	MW-15	1.0 U	**2.4**	**3.8**	10.0 U
MW-15	Aug/Sep 2006	DUPE-7-3Q06	NA	NA	2.0 U	NA
MW-15	Aug/Sep 2006	MW-15	NA	NA	**6.0**	10.0 U
MW-15	Aug/Sep 2006	DUPE-7-3Q06	NA	NA	NA	10.0 U
MW-15	Oct/Dec 2006	MW-15	NA	NA	**3.3**	10.0 U
MW-15	Mar/Apr 2007	DUPE-8-1Q07	NA	NA	NA	10.0 U
MW-15	Mar/Apr 2007	MW-15	NA	NA	**8.5**	10.0 U
MW-15	Mar/Apr 2007	DUPE-8-1Q07	NA	NA	**8.1**	NA
MW-15	Jun/Jul 2007	MW-15	1.0 U	**2.0**	**5.6**	10.0 U
MW-15	Aug/Sep 2007	MW-15	NA	NA	**11.7**	10.0 U
MW-15	Aug/Sep 2007	DUPE-3-3Q07	NA	NA	**12.3**	10.0 U
MW-15	Oct/Dec 2007	MW-15	NA	NA	**14.0**	10.0 U
MW-15	Jan/Feb 2008	MW-15	NA	NA	**19.1 E**	10.0 U
MW-15	Apr/May 2008	DUPE-7-2Q08	NA	NA	NA	10.0 U
MW-15	Apr/May 2008	MW-15	**1.8**	1.0 U	**16.2 E**	10.0 U
MW-15	Apr/May 2008	DUPE-7-2Q08	**1.7**	**1.3**	**9.9 E**	NA
MW-15	Jul/Aug 2008	MW-15	NA	NA	**5.1**	10.0 U
MW-15	Oct/Nov 2008	MW-15	NA	NA	**7.6**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-15	Jan/Feb 2009	MW-15	NA	NA	**15.0**	10.0 U
MW-15	Apr/May 2009	MW-15	2.0 U	**17.0**	**6.8**	10.0 U
MW-15	Jul/Aug 2009	MW-15	NA	NA	5.0 U	10.0 U
MW-15	Nov/Dec 2009	MW-15	NA	NA	5.0 U	10.0 U
MW-15	Feb 2010	DUPE-7-1Q10	NA	NA	5.0 U	NA
MW-15	Feb 2010	MW-15	NA	NA	5.0 U	10.0 U
MW-15	Feb 2010	DUPE-7-1Q10	NA	NA	NA	10.0 U
MW-15	Apr/May 2010	MW-15	2.0 U	5.0 U	5.0 U	10.0 U
MW-15	Jul/Aug 2010	MW-15	NA	NA	5.0 U	10.0 U
MW-15	Oct/Nov 2010	MW-15	NA	NA	5.0 U	10.0 U
MW-15	Feb/Mar 2011	MW-15	NA	NA	5.0 U	10.0 U
MW-15	Apr/May 2011	MW-15	2.0 U	5.0 U	5.0 U	10.0 U
MW-15	Aug/Sep 2011	MW-15	NA	NA	5.0 U	10.0 U
MW-15	Nov/Dec 2011	MW-15	NA	NA	5.0 U	10.0 U
MW-15	Jan/Feb 2012	MW-15	NA	NA	5.0 U	10.0 U
MW-15	Apr/May 2012	MW-15	2.0 U	5.0 U	5.0 U	10.0 U
MW-15	Aug/Sep 2012	MW-15	NA	NA	3.0 U	2.0 U
MW-15	Nov 2012	MW-15	NA	NA	**0.9 J**	2.0 U
MW-15	Nov 2012	DUPE-6-4Q12	NA	NA	3.0 U	2.0 U
MW-15	Jan/Feb 2013	MW-15	NA	NA	**0.6 J**	2.0 U
MW-15	Apr/May 2013	MW-15	**1.5 J**	1.0 U	**0.5 J**	2.0 U
MW-15	Jul 2013	MW-15	NA	NA	**4.2**	2.0 U
MW-15	Oct/Nov 2013	MW-15	NA	NA	3.0 U	2.0 U
MW-15	Oct/Nov 2013	DUPE-6-4Q13	NA	NA	3.0 U	2.0 U
MW-15	Jan/Feb 2014	MW-15	NA	NA	3.0 U	2.0 U
MW-15	Apr/May 2014	MW-15	**1.0 J**	1.0 U	**1.0 J**	2.0 U
MW-15	Apr/May 2014	DUP-7-2Q14	**1.0 J**	1.0 U	**1.4 J**	2.0 U
MW-15	Jul/Aug 2014	MW-15	NA	NA	3.0 U	2.0 U
MW-15	Oct 2014	MW-15	NA	NA	**0.8 J**	2.0 U
MW-15	Jan/Feb 2015	MW-15	NA	NA	**3.2**	2.0 U
MW-15	Jan/Feb 2015	Dup-5-1Q15	NA	NA	**0.9**	2.0 U
MW-15	Apr/May 2015	MW-15	2.0 U	1.0 U	**1.2**	2.0 U
MW-16						
MW-16	Aug/Sep 1996	MW-16	5.0 U	2.0 U	**18.0**	5.0 U
MW-16	Feb/Mar 1997	MW-16	5.0 U	2.0 U	10.0 U	**7.0**
MW-16	June/July 1997	MW-16	5.0 U	2.0 U	10.0 U	5.0 U
MW-16	Apr/May 1998	MW-16	5.0 U	2.0 U	**14.0**	5.0 U
MW-16	Jul/Aug 1998	MW-16	5.0 U	2.0 U	10.0 U	5.0 U
MW-16	Oct/Nov 1998	MW-16	5.0 U	2.0 U	**13.0**	5.0 U
MW-16	Feb/Mar 1999	MW-16	5.0 U	2.0 U	**13.0**	**5.5**
MW-16	May/Jun 1999	MW-16	5.0 U	2.0 U	10.0 U	5.0 U
MW-16	Aug 1999	MW-16	NA	NA	10.0 U	**7.0**
MW-16	Nov/Dec 1999	MW-16	NA	NA	10.0 U	**6.0**
MW-16	Mar/Apr 2000	MW-16	NA	NA	10.0 U	5.0 U
MW-16	Jan/Feb 2001	MW-16	**2.4 B**	1.0 U	**7.8**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-16	Jul 2001	MW-16	NA	NA	NA	NA U
MW-16	Jul 2001	DUP	NA	NA	NA	NA U
MW-16	Jul 2001	MW-16	NA	NA	**13.0 J**	NA
MW-16	Oct 2001	MW-16	NA	NA	**141.0**	10.0 U
MW-16	Jan/Feb 2002	MW-16	**2.8 B**	**0.2 J**	**14.4**	10.0 U
MW-16	Jan/Feb 2002	DUP	**3.1 B**	NA	NA	10.0 U
MW-16	Apr/May 2002	MW-16	NA	NA	**9.0**	10.0 U
MW-16	Apr/May 2002	DUP	NA	NA	NA	10.0 U
MW-16	Jul 2002	MW-16	NA	NA	**11.0**	NA U
MW-16	Oct/Nov 2002	MW-16	NA	NA	NA	10.0 U
MW-16	Oct/Nov 2002	DUP	NA	NA	NA	10.0 U
MW-16	Jan/Feb 2003	MW-16	**1.2**	**0.1 J**	**2.0**	0.2 U
MW-16	Jan/Feb 2003	MW-16	NA	NA	**7.2**	10.0 U
MW-16	Apr/May 2003	MW-16	5.0 U	1.0 U	**4.5 J**	10.0 U
MW-16	Jul/Aug 2003	MW-16	NA	NA	**2.7 J**	10.0 U
MW-16	Oct/Nov 2003	MW-16	NA	NA	**3.3 J**	10.0 U
MW-16	Feb 2004	MW-16	NA	NA	**8.2**	10.0 U
MW-16	Apr/May 2004	MW-16	1.7 U	0.1 U	**9.2**	10.0 U
MW-16	Jul/Aug 2004	MW-16	NA	NA	**9.1 J**	10.0 U
MW-16	Oct/Nov 2004	MW-16	NA	NA	**11.6 J**	10.0 U
MW-16	Jan/Feb 2005	MW-16	NA	NA	**14.9**	10.0 U
MW-16	Jan/Feb 2005	DUPE-7-1Q05	NA	NA	**14.4**	10.0 U
MW-16	Apr/May 2005	MW-16	**1.6 J**	**0.0 J**	**7.3**	10.0 U
MW-16	Jul/Sep 2005	MW-16	NA	NA	**38.0 J**	10.0 U
MW-16	Oct/Nov 2005	MW-16	NA	NA	**7.6 J**	10.0 U
MW-16	Mar/Apr 2006	MW-16	NA	NA	**13.9 J**	**5.0 J**
MW-16	May/Jun 2006	MW-16	1.0 U	1.0 U	**7.5 J**	10.0 U
MW-16	Aug/Sep 2006	DUPE-4-3Q06	NA	NA	NA	10.0 U
MW-16	Aug/Sep 2006	MW-16	NA	NA	**8.4**	10.0 U
MW-16	Aug/Sep 2006	DUPE-4-3Q06	NA	NA	**2.1**	NA
MW-16	Oct/Dec 2006	MW-16	NA	NA	**73.7**	10.0 U
MW-16	Mar/Apr 2007	DUPE-7-1Q07	NA	NA	NA	10.0 U
MW-16	Mar/Apr 2007	MW-16	NA	NA	**11.3**	10.0 U
MW-16	Mar/Apr 2007	DUPE-7-1Q07	NA	NA	**10.5**	NA
MW-16	Jun/Jul 2007	MW-16	**1.9**	1.0 U	**9.4**	10.0 U
MW-16	Aug/Sep 2007	DUPE-5-3Q07	NA	NA	NA	10.0 U
MW-16	Aug/Sep 2007	MW-16	NA	NA	**12.7**	10.0 U
MW-16	Aug/Sep 2007	DUPE-5-3Q07	NA	NA	**13.0**	NA
MW-16	Oct/Dec 2007	DUPE-5-4Q07	NA	NA	NA	10.0 U
MW-16	Oct/Dec 2007	MW-16	NA	NA	**10.8**	10.0 U
MW-16	Oct/Dec 2007	DUPE-5-4Q07	NA	NA	**10.1**	NA
MW-16	Jan/Feb 2008	MW-16	NA	NA	**2.0 J**	10.0 U
MW-16	Apr/May 2008	MW-16	**2.5**	1.0 U	**18.1 E**	**17.0**
MW-16	Apr/May 2008	DUPE-6-2Q08	**2.4**	1.0 U	**17.4 E**	**21.0**
MW-16	Jul/Aug 2008	MW-16	NA	NA	**8.1**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-16	Oct/Nov 2008	MW-16	NA	NA	**5.8**	10.0 U
MW-16	Jan/Feb 2009	MW-16	NA	NA	5.0 U	10.0 U
MW-16	Apr/May 2009	MW-16	2.0 U	**13.0**	**28.0**	**25.0**
MW-16	Jul/Aug 2009	MW-16	NA	NA	**16.0 J**	**13.0**
MW-16	Nov/Dec 2009	MW-16	NA	NA	NA	10.0 U
MW-16	Nov/Dec 2009	MW-16	NA	NA	5.0 U	NA
MW-16	Feb 2010	MW-16	NA	NA	5.0 U	10.0 U
MW-16	Apr/May 2010	MW-16	**3.6**	5.0 U	**17.0**	**18.0**
MW-16	Jul/Aug 2010	MW-16	NA	NA	5.0 U	10.0 U
MW-16	Oct/Nov 2010	MW-16	NA	NA	**32.0**	NA
MW-16	Feb/Mar 2011	MW-16	NA	NA	**29.0**	**27.3**
MW-16	Apr/May 2011	MW-16	**4.7**	5.0 U	**5.9**	**5.0 J**
MW-16	Aug/Sep 2011	MW-16	NA	NA	**5.1**	10.0 U
MW-16	Nov/Dec 2011	MW-16	NA	NA	5.0 U	10.0 U
MW-16	Jan/Feb 2012	DUPE-7-1Q12	NA	NA	NA	10.0 U
MW-16	Jan/Feb 2012	MW-16	NA	NA	5.0 U	10.0 U
MW-16	Jan/Feb 2012	DUPE-7-1Q12	NA	NA	5.0 U	NA
MW-16	Apr/May 2012	MW-16	**6.7**	5.0 U	5.0 U	10.0 U
MW-16	Apr/May 2012	DUPE-8-2Q12	**6.8**	5.0 U	5.0 U	10.0 U
MW-16	Aug/Sep 2012	MW-16	NA	NA	**93.0**	**6.1**
MW-16	Nov 2012	MW-16	NA	NA	**18.0**	**16.0**
MW-16	Jan/Feb 2013	MW-16	NA	NA	**17.0**	**18.0 J**
MW-16	Apr/May 2013	MW-16	**4.8**	1.0 U	**14.0**	**9.9**
MW-16	Jul 2013	MW-16	NA	NA	**15.0**	**14.0**
MW-16	Oct/Nov 2013	MW-16	NA	NA	**260.0**	**14.0**
MW-16	Oct/Nov 2013	DUPE-7-4Q13	NA	NA	**180.0**	**14.0**
MW-16	Jan/Feb 2014	MW-16	NA	NA	**410.0**	**15.0**
MW-16	Apr/May 2014	MW-16	**11.0**	**3.2**	**690.0**	**7.0**
MW-16	Jul/Aug 2014	MW-16	NA	NA	**2900.0**	**2.5**
MW-16	Jan/Feb 2015	MW-16	NA	NA	NA	**4.4**
MW-16	Jan/Feb 2015	Dup-6-1Q15	NA	NA	NA	**4.3**
MW-17-Screen-1						
MW-17-Screen-1	Aug/Sep 1996	MW-17-1	5.0 U	2.0 U	NA	NA
MW-17-Screen-1	Oct/Nov 1996	MW-17-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-1	Feb/Mar 1997	MW-17-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-1	June/July 1997	MW-17-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-1	Sep/Oct 1997	MW-17-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-1	Jan/Feb 1998	MW-17-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-1	Apr/May 1998	MW-17-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-1	Jul/Aug 1998	MW-17-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-1	Oct/Nov 1998	MW-17-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-1	Feb/Mar 1999	MW-17-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-1	May/Jun 1999	MW-17-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-1	Nov/Dec 1999	MW-17-1	NA	NA	10.0 U	5.0 U
MW-17-Screen-1	Jul/Aug 2000	MW-17-1	5.0 U	2.0 U	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-17-Screen-1	Jan/Feb 2001	MW-17-1	5.0 U	1.0 U	**1.7 J**	10.0 U
MW-17-Screen-1	Jan/Feb 2002	MW-17-1	5.0 U	**0.0 J**	**2.9 J**	10.0 U
MW-17-Screen-1	Apr/May 2003	MW-17-1	5.0 U	1.0 U	**2.9**	10.0 U
MW-17-Screen-1	Oct/Nov 2003	MW-17-1	NA	NA	**2.1 J**	10.0 U
MW-17-Screen-1	Apr/May 2004	MW-17-1	5.0 U	0.1 U	**7.3**	10.0 U
MW-17-Screen-1	Oct/Nov 2004	MW-17-1	NA	NA	**8.9 J**	10.0 U
MW-17-Screen-1	Apr/May 2005	MW-17-1	5.0 U	**0.0 J**	**5.1**	10.0 U
MW-17-Screen-1	Oct/Nov 2005	MW-17-1	NA	NA	**5.8**	10.0 U
MW-17-Screen-1	May/Jun 2006	DUPE-3-2Q06	1.0 U	1.0 U	1.0 U	NA
MW-17-Screen-1	May/Jun 2006	MW-17-1	1.0 U	1.0 U	1.0 U	10.0 U
MW-17-Screen-1	May/Jun 2006	DUPE-3-2Q06	NA	NA	NA	10.0 U
MW-17-Screen-1	Oct/Dec 2006	MW-17-1	NA	NA	1.0 U	10.0 U
MW-17-Screen-1	Jun/Jul 2007	MW-17-1	1.0 U	1.0 U	**7.1**	10.0 U
MW-17-Screen-1	Oct/Dec 2007	MW-17-1	NA	NA	**12.4 E**	10.0 U
MW-17-Screen-1	Apr/May 2008	MW-17-1	1.0 U	1.0 U	**2.2**	10.0 U
MW-17-Screen-1	Oct/Nov 2008	MW-17-1	NA	NA	5.0 U	10.0 U
MW-17-Screen-1	Apr/May 2009	MW-17-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-17-Screen-1	Nov/Dec 2009	DUPE-03-4Q09	NA	NA	5.0 U	NA
MW-17-Screen-1	Nov/Dec 2009	MW-17-1	NA	NA	5.0 U	10.0 U
MW-17-Screen-1	Nov/Dec 2009	DUPE-03-4Q09	NA	NA	NA	10.0 U
MW-17-Screen-1	Apr/May 2010	DUPE-6-2Q10	2.0 U	5.0 U	5.0 U	NA
MW-17-Screen-1	Apr/May 2010	MW-17-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-17-Screen-1	Apr/May 2010	DUPE-6-2Q10	NA	NA	NA	10.0 U
MW-17-Screen-1	Oct/Nov 2010	MW-17-1	NA	NA	5.0 U	10.0 U
MW-17-Screen-1	Apr/May 2011	MW-17-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-17-Screen-1	Nov/Dec 2011	MW-17-1	NA	NA	5.0 U	10.0 U
MW-17-Screen-1	Apr/May 2012	MW-17-1	5.0 U	5.0 U	5.0 U	10.0 U
MW-17-Screen-1	Nov 2012	MW-17-1	NA	NA	3.0 U	2.0 U
MW-17-Screen-1	Apr/May 2013	MW-17-1	2.0 U	1.0 U	3.0 U	2.0 U
MW-17-Screen-1	Oct/Nov 2013	MW-17-1	NA	NA	3.0 U	2.0 U
MW-17-Screen-1	Apr/May 2014	MW-17-1	2.0 U	1.0 U	3.0 U	NA
MW-17-Screen-1	Apr/May 2014	MW-17-1	NA	NA	NA	2.0 U
MW-17-Screen-1	Apr/May 2015	MW-17-1	2.0 U	1.0 U	3.0 U	10.0 U
MW-17-Screen-2						
MW-17-Screen-2	Jan/Feb 1996	MW-17-2	5.0 U	2.0 U	10.0 U	10.0 U
MW-17-Screen-2	Aug/Sep 1996	MW-17-2	5.0 U	2.0 U	NA	NA
MW-17-Screen-2	Oct/Nov 1996	MW-17-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-2	Feb/Mar 1997	MW-17-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-2	June/July 1997	MW-17-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-2	Sep/Oct 1997	MW-17-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-2	Jan/Feb 1998	MW-17-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-2	Apr/May 1998	MW-17-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-2	Jul/Aug 1998	MW-17-2	5.0 U	**6.7**	10.0 U	5.0 U
MW-17-Screen-2	Oct/Nov 1998	MW-17-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-2	Feb/Mar 1999	MW-17-2	5.0 U	2.0 U	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-17-Screen-2	May/Jun 1999	MW-17-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-2	Aug 1999	MW-17-2	NA	NA	10.0 U	5.0 U
MW-17-Screen-2	Nov/Dec 1999	MW-17-2	NA	NA	10.0 U	5.0 U
MW-17-Screen-2	Mar/Apr 2000	MW-17-2	NA	NA	10.0 U	5.0 U
MW-17-Screen-2	Jul/Aug 2000	MW-17-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-2	Sep/Oct 2000	MW-17-2	NA	NA	10.0 U	5.0 U
MW-17-Screen-2	Jan/Feb 2001	MW-17-2	5.0 U	1.0 U	**2.8 J**	10.0 U
MW-17-Screen-2	Apr 2001	MW-17-2	NA	NA	NA	10.0 U
MW-17-Screen-2	Jul 2001	MW-17-2	NA	NA	NA	NA U
MW-17-Screen-2	Oct 2001	MW-17-2	NA	NA	**5.0**	10.0 U
MW-17-Screen-2	Jan/Feb 2002	MW-17-2	5.0 U	**0.0 J**	**2.5 J**	10.0 U
MW-17-Screen-2	Apr/May 2002	MW-17-2	NA	NA	**3.0**	10.0 U
MW-17-Screen-2	Jul 2002	MW-17-2	NA	NA	**2.0**	NA U
MW-17-Screen-2	Oct/Nov 2002	MW-17-2	NA	NA	NA	10.0 U
MW-17-Screen-2	Jan/Feb 2003	MW-17-2	NA	NA	**2.1**	10.0 U
MW-17-Screen-2	Apr/May 2003	MW-17-2	5.0 U	**0.1 J**	**2.0**	10.0 U
MW-17-Screen-2	Jul/Aug 2003	MW-17-2	NA	NA	**2.6 J**	10.0 U
MW-17-Screen-2	Oct/Nov 2003	MW-17-2	NA	NA	**2.8 J**	10.0 U
MW-17-Screen-2	Feb 2004	MW-17-2	NA	NA	**3.2**	10.0 U
MW-17-Screen-2	Apr/May 2004	MW-17-2	5.0 U	0.0 U	**7.6**	10.0 U
MW-17-Screen-2	Jul/Aug 2004	MW-17-2	NA	NA	**10.0**	10.0 U
MW-17-Screen-2	Oct/Nov 2004	MW-17-2	NA	NA	**11.8 J**	10.0 U
MW-17-Screen-2	Jan/Feb 2005	DUPE-3-1Q05	NA	NA	**8.1**	10.0 U
MW-17-Screen-2	Jan/Feb 2005	MW-17-2	NA	NA	**7.6**	10.0 U
MW-17-Screen-2	Apr/May 2005	MW-17-2	5.0 U	**0.0 J**	**8.6**	10.0 U
MW-17-Screen-2	Jul/Sep 2005	MW-17-2	NA	NA	**9.6**	10.0 U
MW-17-Screen-2	Oct/Nov 2005	MW-17-2	NA	NA	**8.8**	10.0 U
MW-17-Screen-2	Mar/Apr 2006	MW-17-2	NA	NA	1.0 U	10.0 U
MW-17-Screen-2	May/Jun 2006	MW-17-2	1.0 U	1.0 U	**1.6 J**	10.0 U
MW-17-Screen-2	Aug/Sep 2006	MW-17-2	NA	NA	0.5 U	10.0 U
MW-17-Screen-2	Oct/Dec 2006	DUPE-1-4Q06	NA	NA	NA	10.0 U
MW-17-Screen-2	Oct/Dec 2006	MW-17-2	NA	NA	**3.3**	10.0 U
MW-17-Screen-2	Oct/Dec 2006	DUPE-1-4Q06	NA	NA	**2.4**	NA
MW-17-Screen-2	Mar/Apr 2007	MW-17-2	NA	NA	**1.7**	NA
MW-17-Screen-2	Mar/Apr 2007	DUPE-1-1Q07	NA	NA	**1.8**	NA
MW-17-Screen-2	Jun/Jul 2007	MW-17-2	1.0 U	1.0 U	**10.2**	10.0 U
MW-17-Screen-2	Aug/Sep 2007	MW-17-2	NA	NA	**14.1 E**	10.0 U
MW-17-Screen-2	Oct/Dec 2007	MW-17-2	NA	NA	**14.8 E**	10.0 U
MW-17-Screen-2	Jan/Feb 2008	MW-17-2	NA	NA	**10.4**	10.0 U
MW-17-Screen-2	Apr/May 2008	MW-17-2	1.0 U	1.0 U	**3.0**	10.0 U
MW-17-Screen-2	Jul/Aug 2008	MW-17-2	NA	NA	5.0 U	10.0 U
MW-17-Screen-2	Oct/Nov 2008	MW-17-2	NA	NA	5.0 U	10.0 U
MW-17-Screen-2	Jan/Feb 2009	MW-17-2	NA	NA	5.0 U	10.0 U
MW-17-Screen-2	Apr/May 2009	MW-17-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-17-Screen-2	Jul/Aug 2009	MW-17-2	NA	NA	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-17-Screen-2	Nov/Dec 2009	MW-17-2	NA	NA	5.0 U	10.0 U
MW-17-Screen-2	Feb 2010	MW-17-2	NA	NA	5.0 U	10.0 U
MW-17-Screen-2	Apr/May 2010	MW-17-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-17-Screen-2	Jul/Aug 2010	MW-17-2	NA	NA	5.0 U	10.0 U
MW-17-Screen-2	Oct/Nov 2010	MW-17-2	NA	NA	5.0 U	10.0 U
MW-17-Screen-2	Feb/Mar 2011	MW-17-2	NA	NA	5.0 U	10.0 U
MW-17-Screen-2	Apr/May 2011	MW-17-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-17-Screen-2	Aug/Sep 2011	MW-17-2	NA	NA	5.0 U	10.0 U
MW-17-Screen-2	Nov/Dec 2011	MW-17-2	NA	NA	5.0 U	10.0 U
MW-17-Screen-2	Jan/Feb 2012	MW-17-2	NA	NA	5.0 U	10.0 U
MW-17-Screen-2	Apr/May 2012	MW-17-2	5.0 U	5.0 U	5.0 U	10.0 U
MW-17-Screen-2	Aug/Sep 2012	MW-17-2	NA	NA	3.0 U	2.0 U
MW-17-Screen-2	Nov 2012	MW-17-2	NA	NA	3.0 U	2.0 U
MW-17-Screen-2	Jan/Feb 2013	MW-17-2	NA	NA	**0.6 J**	2.0 U
MW-17-Screen-2	Apr/May 2013	MW-17-2	2.0 U	1.0 U	**0.7 J**	2.0 U
MW-17-Screen-2	Jul 2013	MW-17-2	NA	NA	**0.7 J**	2.0 U
MW-17-Screen-2	Oct/Nov 2013	MW-17-2	NA	NA	3.0 U	2.0 U
MW-17-Screen-2	Jan/Feb 2014	MW-17-2	NA	NA	3.0 U	2.0 U
MW-17-Screen-2	Apr/May 2014	MW-17-2	2.0 U	1.0 U	3.0 U	NA
MW-17-Screen-2	Apr/May 2014	MW-17-2	NA	NA	NA	2.0 U
MW-17-Screen-2	Jul/Aug 2014	MW-17-2	NA	NA	3.0 U	2.0 U
MW-17-Screen-2	Oct 2014	MW-17-2	NA	NA	3.0 U	4.0 U
MW-17-Screen-2	Jan/Feb 2015	MW-17-2	NA	NA	3.0 U	2.0 U
MW-17-Screen-2	Apr/May 2015	MW-17-2	2.0 U	1.0 U	3.0 U	10.0 U
MW-17-Screen-3						
MW-17-Screen-3	Jan/Feb 1996	MW-17-3	5.0 U	2.0 U	10.0 U	10.0 U
MW-17-Screen-3	Aug/Sep 1996	MW-17-3	5.0 U	**2.3**	NA	NA
MW-17-Screen-3	Oct/Nov 1996	MW-17-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-3	Feb/Mar 1997	MW-17-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-3	June/July 1997	MW-17-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-3	Sep/Oct 1997	MW-17-3	5.0 U	2.0 U	10.0 U	**6.0**
MW-17-Screen-3	Sep/Oct 1997	MW-17-3	NA	NA	NA	**8.0**
MW-17-Screen-3	Jan/Feb 1998	MW-17-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-3	Jan/Feb 1998	MW-17-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-3	Apr/May 1998	MW-17-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-3	Jul/Aug 1998	MW-17-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-3	Oct/Nov 1998	MW-17-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-3	Feb/Mar 1999	MW-17-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-3	May/Jun 1999	MW-17-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-3	Aug 1999	MW-17-3	NA	NA	10.0 U	5.0 U
MW-17-Screen-3	Nov/Dec 1999	MW-17-3	NA	NA	10.0 U	5.0 U
MW-17-Screen-3	Mar/Apr 2000	MW-17-3	NA	NA	10.0 U	5.0 U
MW-17-Screen-3	Jul/Aug 2000	MW-17-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-3	Sep/Oct 2000	MW-17-3	NA	NA	10.0 U	5.0 U
MW-17-Screen-3	Jan/Feb 2001	MW-17-3	**3.2 B**	1.0 U	**3.2 J**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-17-Screen-3	Apr 2001	MW-17-3	NA	NA	NA	10.0 U
MW-17-Screen-3	Jul 2001	MW-17-3	NA	NA	NA	NA U
MW-17-Screen-3	Jul 2001	MW-17-3	NA	NA	**5.0**	NA
MW-17-Screen-3	Oct 2001	MW-17-3	NA	NA	**6.3**	10.0 U
MW-17-Screen-3	Jan/Feb 2002	MW-17-3	**2.0 B**	**0.8 J**	**4.6 J**	10.0 U
MW-17-Screen-3	Apr/May 2002	MW-17-3	NA	NA	**4.0**	10.0 U
MW-17-Screen-3	Jul 2002	MW-17-3	NA	NA	**6.0**	NA U
MW-17-Screen-3	Oct/Nov 2002	MW-17-3	NA	NA	NA	10.0 U
MW-17-Screen-3	Dec 2002	MW-17-3	**2.1**	**0.1 J**	**2.8**	0.0 U
MW-17-Screen-3	Jan/Feb 2003	MW-17-3	NA	NA	**3.8**	10.0 U
MW-17-Screen-3	Apr/May 2003	MW-17-3	5.0 U	**0.2 J**	**3.0**	10.0 U
MW-17-Screen-3	Jul/Aug 2003	MW-17-3	NA	NA	**4.0 J**	10.0 U
MW-17-Screen-3	Oct/Nov 2003	MW-17-3	NA	NA	**3.8 J**	10.0 U
MW-17-Screen-3	Oct/Nov 2003	DUPE-5-4Q03	NA	NA	**3.7 J**	10.0 U
MW-17-Screen-3	Feb 2004	MW-17-3	NA	NA	**3.6**	10.0 U
MW-17-Screen-3	Apr/May 2004	MW-17-3	**2.5 J**	**0.0 J**	**8.1**	10.0 U
MW-17-Screen-3	Jul/Aug 2004	MW-17-3	NA	NA	**10.3**	10.0 U
MW-17-Screen-3	Oct/Nov 2004	MW-17-3	NA	NA	**10.2 J**	**6.0 J**
MW-17-Screen-3	Jan/Feb 2005	MW-17-3	NA	NA	**7.2**	10.0 U
MW-17-Screen-3	Apr/May 2005	MW-17-3	5.0 U	**0.1 J**	**3.1**	10.0 U
MW-17-Screen-3	Jul/Sep 2005	MW-17-3	NA	NA	**10.8**	10.0 U
MW-17-Screen-3	Oct/Nov 2005	DUPE-1-4Q05	NA	NA	**9.1**	10.0 U
MW-17-Screen-3	Oct/Nov 2005	MW-17-3	NA	NA	**11.0**	10.0 U
MW-17-Screen-3	Mar/Apr 2006	MW-17-3	NA	NA	**2.2**	10.0 U
MW-17-Screen-3	May/Jun 2006	MW-17-3	**1.1 J**	1.0 U	**3.1 J**	10.0 U
MW-17-Screen-3	Aug/Sep 2006	MW-17-3	NA	NA	0.5 U	10.0 U
MW-17-Screen-3	Oct/Dec 2006	MW-17-3	NA	NA	**2.7**	10.0 U
MW-17-Screen-3	Mar/Apr 2007	MW-17-3	NA	NA	**2.3**	NA
MW-17-Screen-3	Jun/Jul 2007	DUPE-3-2Q07	**2.3**	1.0 U	**9.1**	NA
MW-17-Screen-3	Jun/Jul 2007	MW-17-3	**2.0**	1.0 U	**9.2**	10.0 U
MW-17-Screen-3	Jun/Jul 2007	DUPE-3-2Q07	NA	NA	NA	10.0 U
MW-17-Screen-3	Aug/Sep 2007	MW-17-3	NA	NA	**13.9 E**	10.0 U
MW-17-Screen-3	Oct/Dec 2007	MW-17-3	NA	NA	**13.2 E**	10.0 U
MW-17-Screen-3	Jan/Feb 2008	MW-17-3	NA	NA	1.0 U	**4.0 J**
MW-17-Screen-3	Apr/May 2008	MW-17-3	**1.5**	1.0 U	**5.7**	10.0 U
MW-17-Screen-3	Jul/Aug 2008	MW-17-3	NA	NA	5.0 U	10.0 U
MW-17-Screen-3	Oct/Nov 2008	MW-17-3	NA	NA	5.0 U	10.0 U
MW-17-Screen-3	Jan/Feb 2009	MW-17-3	NA	NA	5.0 U	10.0 U
MW-17-Screen-3	Apr/May 2009	MW-17-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-17-Screen-3	Jul/Aug 2009	MW-17-3	NA	NA	5.0 U	10.0 U
MW-17-Screen-3	Nov/Dec 2009	MW-17-3	NA	NA	5.0 U	10.0 U
MW-17-Screen-3	Feb 2010	MW-17-3	NA	NA	5.0 U	10.0 U
MW-17-Screen-3	Apr/May 2010	MW-17-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-17-Screen-3	Jul/Aug 2010	MW-17-3	NA	NA	5.0 U	10.0 U
MW-17-Screen-3	Oct/Nov 2010	MW-17-3	NA	NA	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-17-Screen-3	Feb/Mar 2011	MW-17-3	NA	NA	5.0 U	10.0 U
MW-17-Screen-3	Apr/May 2011	MW-17-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-17-Screen-3	Aug/Sep 2011	MW-17-3	NA	NA	5.0 U	10.0 U
MW-17-Screen-3	Nov/Dec 2011	DUPE-4-4Q11	NA	NA	NA	10.0 U
MW-17-Screen-3	Nov/Dec 2011	MW-17-3	NA	NA	5.0 U	10.0 U
MW-17-Screen-3	Nov/Dec 2011	DUPE-4-4Q11	NA	NA	5.0 U	NA
MW-17-Screen-3	Jan/Feb 2012	MW-17-3	NA	NA	5.0 U	10.0 U
MW-17-Screen-3	Apr/May 2012	MW-17-3	5.0 U	5.0 U	5.0 U	10.0 U
MW-17-Screen-3	Aug/Sep 2012	MW-17-3	NA	NA	**1.3 J**	2.0 U
MW-17-Screen-3	Nov 2012	MW-17-3	NA	NA	3.0 U	2.0 U
MW-17-Screen-3	Jan/Feb 2013	MW-17-3	NA	NA	3.0 U	2.0 U
MW-17-Screen-3	Apr/May 2013	MW-17-3	**1.0 J**	1.0 U	**0.6 J**	2.0 U
MW-17-Screen-3	Jul 2013	MW-17-3	NA	NA	**0.9 J**	2.0 U
MW-17-Screen-3	Oct/Nov 2013	MW-17-3	NA	NA	3.0 U	2.0 U
MW-17-Screen-3	Jan/Feb 2014	MW-17-3	NA	NA	3.0 U	2.0 U
MW-17-Screen-3	Apr/May 2014	MW-17-3	**1.0 J**	1.0 U	**1.2 J**	NA
MW-17-Screen-3	Apr/May 2014	MW-17-3	NA	NA	NA	**1.8 J**
MW-17-Screen-3	Jul/Aug 2014	DUP-2-3Q14	NA	NA	3.0 U	2.0 U
MW-17-Screen-3	Jul/Aug 2014	MW-17-3	NA	NA	3.0 U	**0.7 J**
MW-17-Screen-3	Oct 2014	MW-17-3	NA	NA	**0.7 J**	2.0 U
MW-17-Screen-3	Jan/Feb 2015	MW-17-3	NA	NA	3.0 U	2.0 U
MW-17-Screen-3	Apr/May 2015	MW-17-3	2.0 U	1.0 U	3.0 U	10.0 U
MW-17-Screen-4						
MW-17-Screen-4	Jan/Feb 1996	MW-17-4	5.0 U	2.0 U	10.0 U	10.0 U
MW-17-Screen-4	Aug/Sep 1996	MW-17-4	5.0 U	2.0 U	NA	NA
MW-17-Screen-4	Oct/Nov 1996	MW-17-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-4	Feb/Mar 1997	MW-17-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-4	June/July 1997	MW-17-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-4	Sep/Oct 1997	MW-17-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-4	Jan/Feb 1998	MW-17-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-4	Apr/May 1998	MW-17-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-4	Jul/Aug 1998	MW-17-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-4	Oct/Nov 1998	MW-17-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-4	Feb/Mar 1999	MW-17-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-4	May/Jun 1999	MW-17-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-4	Aug 1999	MW-17-4	NA	NA	10.0 U	5.0 U
MW-17-Screen-4	Nov/Dec 1999	MW-17-4	NA	NA	10.0 U	5.0 U
MW-17-Screen-4	Mar/Apr 2000	MW-17-4	NA	NA	10.0 U	5.0 U
MW-17-Screen-4	Jul/Aug 2000	MW-17-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-4	Sep/Oct 2000	MW-17-4	NA	NA	10.0 U	5.0 U
MW-17-Screen-4	Jan/Feb 2001	MW-17-4	**3.7 B**	**0.1 J**	**2.1 J**	10.0 U
MW-17-Screen-4	Apr 2001	MW-17-4	NA	NA	NA	10.0 U
MW-17-Screen-4	Jul 2001	MW-17-4	NA	NA	NA	NA U
MW-17-Screen-4	Jul 2001	MW-17-4	NA	NA	**3.6 J**	NA
MW-17-Screen-4	Oct 2001	MW-17-4	NA	NA	**5.7**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-17-Screen-4	Jan/Feb 2002	MW-17-4	**2.9 B**	**0.3 J**	**3.9 J**	10.0 U
MW-17-Screen-4	Apr/May 2002	MW-17-4	NA	NA	**4.0**	10.0 U
MW-17-Screen-4	Jul 2002	MW-17-4	NA	NA	**2.0**	NA U
MW-17-Screen-4	Oct/Nov 2002	MW-17-4	NA	NA	NA	**45.0**
MW-17-Screen-4	Dec 2002	MW-17-4	**2.8**	0.2 U	**1.7**	NA
MW-17-Screen-4	Dec 2002	MW-17-4	NA	NA	NA	0.0 U
MW-17-Screen-4	Jan/Feb 2003	MW-17-4	NA	NA	**2.5**	10.0 U
MW-17-Screen-4	Apr/May 2003	MW-17-4	**2.2 J**	**0.2 J**	**2.2**	10.0 U
MW-17-Screen-4	Jul/Aug 2003	MW-17-4	NA	NA	**1.9 J**	10.0 U
MW-17-Screen-4	Oct/Nov 2003	MW-17-4	NA	NA	1.5 UJ	10.0 U
MW-17-Screen-4	Feb 2004	MW-17-4	NA	NA	**2.1**	10.0 U
MW-17-Screen-4	Apr/May 2004	MW-17-4	**3.9 J**	**0.1**	**5.6**	10.0 U
MW-17-Screen-4	Jul/Aug 2004	MW-17-4	NA	NA	**5.7**	10.0 U
MW-17-Screen-4	Oct/Nov 2004	MW-17-4	NA	NA	**6.1 J**	10.0 U
MW-17-Screen-4	Jan/Feb 2005	MW-17-4	NA	NA	**3.7**	10.0 U
MW-17-Screen-4	Apr/May 2005	MW-17-4	5.0 U	**0.1 J**	**3.7**	10.0 U
MW-17-Screen-4	Jul/Sep 2005	MW-17-4	NA	NA	**6.1**	10.0 U
MW-17-Screen-4	Oct/Nov 2005	MW-17-4	NA	NA	**4.6**	10.0 U
MW-17-Screen-4	Mar/Apr 2006	MW-17-4	NA	NA	1.0 U	10.0 U
MW-17-Screen-4	May/Jun 2006	MW-17-4	**4.2 J**	1.0 U	1.0 U	10.0 U
MW-17-Screen-4	Aug/Sep 2006	MW-17-4	NA	NA	0.5 U	10.0 U
MW-17-Screen-4	Oct/Dec 2006	MW-17-4	NA	NA	**1.1**	10.0 U
MW-17-Screen-4	Mar/Apr 2007	MW-17-4	NA	NA	1.0 U	NA
MW-17-Screen-4	Jun/Jul 2007	MW-17-4	**4.5**	1.0 U	**4.8**	10.0 U
MW-17-Screen-4	Aug/Sep 2007	MW-17-4	NA	NA	**8.7 E**	10.0 U
MW-17-Screen-4	Oct/Dec 2007	MW-17-4	NA	NA	**6.9 E**	10.0 U
MW-17-Screen-4	Jan/Feb 2008	MW-17-4	NA	NA	**5.4**	10.0 U
MW-17-Screen-4	Apr/May 2008	MW-17-4	**4.2**	1.0 U	**2.4**	10.0 U
MW-17-Screen-4	Jul/Aug 2008	DUPE-3-3Q08	NA	NA	NA	10.0 U
MW-17-Screen-4	Jul/Aug 2008	MW-17-4	NA	NA	5.0 U	10.0 U
MW-17-Screen-4	Jul/Aug 2008	DUPE-3-3Q08	NA	NA	5.0 U	NA
MW-17-Screen-4	Oct/Nov 2008	DUPE-03-4Q08	NA	NA	5.0 U	NA
MW-17-Screen-4	Oct/Nov 2008	MW-17-4	NA	NA	5.0 U	10.0 U
MW-17-Screen-4	Oct/Nov 2008	DUPE-03-4Q08	NA	NA	NA	10.0 U
MW-17-Screen-4	Jan/Feb 2009	MW-17-4	NA	NA	5.0 U	10.0 U
MW-17-Screen-4	Apr/May 2009	MW-17-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-17-Screen-4	Jul/Aug 2009	MW-17-4	NA	NA	5.0 U	10.0 U
MW-17-Screen-4	Nov/Dec 2009	MW-17-4	NA	NA	5.0 U	10.0 U
MW-17-Screen-4	Feb 2010	MW-17-4	NA	NA	5.0 U	10.0 U
MW-17-Screen-4	Apr/May 2010	MW-17-4	**3.0**	5.0 U	5.0 U	10.0 U
MW-17-Screen-4	Jul/Aug 2010	MW-17-4	NA	NA	5.0 U	10.0 U
MW-17-Screen-4	Oct/Nov 2010	MW-17-4	NA	NA	5.0 U	10.0 U
MW-17-Screen-4	Feb/Mar 2011	MW-17-4	NA	NA	5.0 U	10.0 U
MW-17-Screen-4	Apr/May 2011	MW-17-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-17-Screen-4	Aug/Sep 2011	MW-17-4	NA	NA	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-17-Screen-4	Nov/Dec 2011	MW-17-4	NA	NA	5.0 U	10.0 U
MW-17-Screen-4	Jan/Feb 2012	MW-17-4	NA	NA	5.0 U	10.0 U
MW-17-Screen-4	Apr/May 2012	MW-17-4	5.0 U	5.0 U	5.0 U	10.0 U
MW-17-Screen-4	Aug/Sep 2012	MW-17-4	NA	NA	**0.9 J**	2.0 U
MW-17-Screen-4	Nov 2012	MW-17-4	NA	NA	**1.4 J**	**1.6 J**
MW-17-Screen-4	Jan/Feb 2013	MW-17-4	NA	NA	**1.8 J**	2.0 U
MW-17-Screen-4	Apr/May 2013	MW-17-4	**2.4**	1.0 U	**1.1 J**	2.0 U
MW-17-Screen-4	Jul 2013	MW-17-4	NA	NA	**0.6 J**	2.0 U
MW-17-Screen-4	Oct/Nov 2013	MW-17-4	NA	NA	**2.0 J**	**1.7 J**
MW-17-Screen-4	Jan/Feb 2014	MW-17-4	NA	NA	**4.0**	**2.8**
MW-17-Screen-4	Apr/May 2014	MW-17-4	**1.9 J**	1.0 U	**2.5 J**	NA
MW-17-Screen-4	Apr/May 2014	MW-17-4	NA	NA	NA	**2.0**
MW-17-Screen-4	Jul/Aug 2014	MW-17-4	NA	NA	**2.8 J**	**2.3**
MW-17-Screen-4	Oct 2014	MW-17-4	NA	NA	**0.6 J**	2.0 U
MW-17-Screen-4	Jan/Feb 2015	MW-17-4	NA	NA	3.0 U	2.0 U
MW-17-Screen-4	Apr/May 2015	MW-17-4	**3.2**	**0.1 J**	**0.7 J**	10.0 U
MW-17-Screen-5						
MW-17-Screen-5	Jan/Feb 1996	MW-17-5	5.0 U	2.0 U	10.0 U	10.0 U
MW-17-Screen-5	Aug/Sep 1996	MW-17-5	5.0 U	2.0 U	NA	NA
MW-17-Screen-5	Oct/Nov 1996	MW-17-5	5.0 U	**5.3**	10.0 U	5.0 U
MW-17-Screen-5	Feb/Mar 1997	MW-17-5	5.0 U	**2.5**	10.0 U	5.0 U
MW-17-Screen-5	June/July 1997	MW-17-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-5	Sep/Oct 1997	MW-17-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-5	Jan/Feb 1998	MW-17-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-5	Apr/May 1998	MW-17-5	5.0 U	**2.1**	10.0 U	5.0 U
MW-17-Screen-5	Jul/Aug 1998	MW-17-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-5	Oct/Nov 1998	MW-17-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-5	Feb/Mar 1999	MW-17-5	5.0 U	**7.4**	10.0 U	5.0 U
MW-17-Screen-5	May/Jun 1999	MW-17-5	5.0 U	**4.1**	10.0 U	5.0 U
MW-17-Screen-5	Nov/Dec 1999	MW-17-5	NA	NA	10.0 U	5.0 U
MW-17-Screen-5	Jul/Aug 2000	MW-17-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-17-Screen-5	Jan/Feb 2001	MW-17-5	**2.8 B**	**0.2 J**	**3.5 J**	10.0 U
MW-17-Screen-5	Jan/Feb 2002	MW-17-5	5.0 U	**2.8**	**3.7 J**	10.0 U
MW-17-Screen-5	Apr/May 2003	MW-17-5	**3.2 J**	**0.6 J**	**1.6**	10.0 U
MW-17-Screen-5	Oct/Nov 2003	MW-17-5	NA	NA	1.7 UJ	10.0 U
MW-17-Screen-5	Apr/May 2004	MW-17-5	**12.0**	**73.3**	**8.3**	10.0 U
MW-17-Screen-5	Oct/Nov 2004	MW-17-5	NA	NA	**2.2 J**	10.0 U
MW-17-Screen-5	Apr/May 2005	MW-17-5	5.0 U	**1.7**	**0.6 J**	10.0 U
MW-17-Screen-5	Oct/Nov 2005	MW-17-5	NA	NA	**0.7 J**	10.0 U
MW-17-Screen-5	May/Jun 2006	MW-17-5	**7.1 J**	**1.9 J**	**1.2 J**	10.0 U
MW-17-Screen-5	Oct/Dec 2006	MW-17-5	NA	NA	1.0 U	10.0 U
MW-17-Screen-5	Jun/Jul 2007	MW-17-5	**7.7**	**1.9**	**1.5**	10.0 U
MW-17-Screen-5	Oct/Dec 2007	MW-17-5	NA	NA	1.0 U	10.0 U
MW-17-Screen-5	Apr/May 2008	MW-17-5	**8.3**	**1.2**	**1.9**	10.0 U
MW-17-Screen-5	Oct/Nov 2008	MW-17-5	NA	NA	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-17-Screen-5	Apr/May 2009	MW-17-5	**7.3**	5.0 U	5.0 U	10.0 U
MW-17-Screen-5	Nov/Dec 2009	MW-17-5	NA	NA	5.0 U	10.0 U
MW-17-Screen-5	Apr/May 2010	MW-17-5	**7.2**	5.0 U	5.0 U	10.0 U
MW-17-Screen-5	Oct/Nov 2010	MW-17-5	NA	NA	5.0 U	10.0 U
MW-17-Screen-5	Apr/May 2011	MW-17-5	**8.1**	5.0 U	5.0 U	10.0 U
MW-17-Screen-5	Nov/Dec 2011	MW-17-5	NA	NA	5.0 U	10.0 U
MW-17-Screen-5	Apr/May 2012	MW-17-5	5.0 U	5.0 U	5.0 U	10.0 U
MW-17-Screen-5	Nov 2012	MW-17-5	NA	NA	3.0 U	2.0 U
MW-17-Screen-5	Apr/May 2013	MW-17-5	**6.6**	**0.3 J**	3.0 U	2.0 U
MW-17-Screen-5	Oct/Nov 2013	MW-17-5	NA	NA	3.0 U	2.0 U
MW-17-Screen-5	Apr/May 2014	MW-17-5	**3.3**	**0.3 J**	**1.5 J**	NA
MW-17-Screen-5	Apr/May 2014	MW-17-5	NA	NA	NA	2.0 U
MW-17-Screen-5	Oct 2014	MW-17-5	NA	NA	**0.7 J**	2.0 U
MW-17-Screen-5	Apr/May 2015	MW-17-5	**9.0**	**0.9 J**	**0.7 J**	10.0 U
MW-18-Screen-1						
MW-18-Screen-1	Aug/Sep 1996	MW-18-1	5.0 U	2.0 U	NA	NA
MW-18-Screen-1	Feb/Mar 1997	MW-18-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-1	June/July 1997	MW-18-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-1	Apr/May 1998	MW-18-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-1	Jul/Aug 1998	MW-18-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-1	Oct/Nov 1998	MW-18-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-1	Feb/Mar 1999	MW-18-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-1	May/Jun 1999	MW-18-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-1	Apr/May 2003	MW-18-1	5.0 UJ	1.0 U	0.4 UJ	10.0 U
MW-18-Screen-1	Oct/Nov 2003	MW-18-1	NA	NA	1.5 U	10.0 U
MW-18-Screen-1	Apr/May 2004	MW-18-1	5.0 U	0.1 U	**8.4 J**	10.0 U
MW-18-Screen-1	Oct/Nov 2004	MW-18-1	NA	NA	**10.6 J**	10.0 U
MW-18-Screen-1	Apr/May 2005	MW-18-1	**5.9**	**0.1 J**	**5.9**	10.0 U
MW-18-Screen-1	Jul/Sep 2005	MW-18-1	NA	NA	**8.2**	10.0 U
MW-18-Screen-1	Oct/Nov 2005	MW-18-1	NA	NA	**4.6**	10.0 U
MW-18-Screen-1	May/Jun 2006	DUPE-4-2Q06	1.0 U	1.0 U	1.0 U	NA
MW-18-Screen-1	May/Jun 2006	MW-18-1	1.0 U	1.0 U	1.0 U	10.0 U
MW-18-Screen-1	May/Jun 2006	DUPE-4-2Q06	NA	NA	NA	10.0 U
MW-18-Screen-1	Oct/Dec 2006	MW-18-1	NA	NA	**2.7 J**	10.0 U
MW-18-Screen-1	Jun/Jul 2007	MW-18-1	1.0 U	1.0 U	**6.6**	10.0 U
MW-18-Screen-1	Oct/Dec 2007	MW-18-1	NA	NA	**9.9**	10.0 U
MW-18-Screen-1	Apr/May 2008	DUPE-2-2Q08	1.0 U	1.0 U	**2.2**	NA
MW-18-Screen-1	Apr/May 2008	MW-18-1	1.0 U	1.0 U	**4.1**	10.0 U
MW-18-Screen-1	Apr/May 2008	DUPE-2-2Q08	NA	NA	NA	10.0 U
MW-18-Screen-1	Oct/Nov 2008	MW-18-1	NA	NA	5.0 U	10.0 U
MW-18-Screen-1	Apr/May 2009	MW-18-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-18-Screen-1	Nov/Dec 2009	MW-18-1	NA	NA	5.0 U	10.0 U
MW-18-Screen-1	Apr/May 2010	MW-18-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-18-Screen-1	Oct/Nov 2010	MW-18-1	NA	NA	5.0 U	10.0 U
MW-18-Screen-1	Apr/May 2011	MW-18-1	2.0 U	5.0 U	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-18-Screen-1	Nov/Dec 2011	MW-18-1	NA	NA	5.0 U	10.0 U
MW-18-Screen-1	Apr/May 2012	MW-18-1	2.0 U	5.0 U	10.0 U	10.0 U
MW-18-Screen-1	Nov 2012	MW-18-1	NA	NA	3.0 U	2.0 U
MW-18-Screen-1	Apr/May 2013	MW-18-1	2.0 U	**0.7 J**	3.0 U	4.0 U
MW-18-Screen-2						
MW-18-Screen-2	Aug/Sep 1996	MW-18-2	5.0 U	2.0 U	NA	NA
MW-18-Screen-2	Oct/Nov 1996	MW-18-2	5.0 U	**3.4**	10.0 U	5.0 U
MW-18-Screen-2	Feb/Mar 1997	MW-18-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-2	June/July 1997	MW-18-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-2	Sep/Oct 1997	MW-18-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-2	Jan/Feb 1998	MW-18-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-2	Apr/May 1998	MW-18-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-2	Jul/Aug 1998	MW-18-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-2	Oct/Nov 1998	MW-18-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-2	Feb/Mar 1999	MW-18-2	5.0 U	**5.3**	10.0 U	5.0 U
MW-18-Screen-2	May/Jun 1999	MW-18-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-2	Aug 1999	MW-18-2	NA	NA	10.0 U	5.0 U
MW-18-Screen-2	Nov/Dec 1999	MW-18-2	NA	NA	10.0 U	5.0 U
MW-18-Screen-2	Mar/Apr 2000	MW-18-2	NA	NA	10.0 U	5.0 U
MW-18-Screen-2	Jul/Aug 2000	MW-18-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-2	Sep/Oct 2000	MW-18-2	NA	NA	10.0 U	5.0 U
MW-18-Screen-2	Jan/Feb 2001	MW-18-2	5.0 U	1.0 U	**4.0 J**	10.0 U
MW-18-Screen-2	Apr 2001	MW-18-2	NA	NA	NA	10.0 U
MW-18-Screen-2	Jul 2001	MW-18-2	NA	NA	NA	NA U
MW-18-Screen-2	Jul 2001	MW-18-2	NA	NA	**3.6 J**	NA
MW-18-Screen-2	Oct 2001	MW-18-2	NA	NA	**4.3**	10.0 U
MW-18-Screen-2	Jan/Feb 2002	MW-18-2	5.0 U	1.0 U	**2.6 J**	10.0 U
MW-18-Screen-2	Apr/May 2002	MW-18-2	NA	NA	**6.0**	10.0 U
MW-18-Screen-2	Jul 2002	MW-18-2	NA	NA	**3.0**	NA U
MW-18-Screen-2	Oct/Nov 2002	MW-18-2	NA	NA	NA	10.0 U
MW-18-Screen-2	Jan/Feb 2003	MW-18-2	NA	NA	**3.6**	10.0 U
MW-18-Screen-2	Apr/May 2003	MW-18-2	5.0 UJ	1.0 U	1.0 UJ	10.0 U
MW-18-Screen-2	Jul/Aug 2003	MW-18-2	NA	NA	**2.1 J**	10.0 U
MW-18-Screen-2	Oct/Nov 2003	MW-18-2	NA	NA	1.9 U	10.0 U
MW-18-Screen-2	Feb 2004	MW-18-2	NA	NA	**3.5**	10.0 U
MW-18-Screen-2	Apr/May 2004	MW-18-2	5.0 U	0.1 U	**9.3 J**	10.0 U
MW-18-Screen-2	Jul/Aug 2004	MW-18-2	NA	NA	**4.6 J**	10.0 U
MW-18-Screen-2	Oct/Nov 2004	MW-18-2	NA	NA	**11.9 J**	10.0 U
MW-18-Screen-2	Jan/Feb 2005	DUPE-4-1Q05	NA	NA	**6.9**	10.0 U
MW-18-Screen-2	Jan/Feb 2005	MW-18-2	NA	NA	**5.1**	10.0 U
MW-18-Screen-2	Apr/May 2005	DUPE-1-2Q05	**3.7 J**	**0.1 J**	**7.6**	10.0 U
MW-18-Screen-2	Apr/May 2005	MW-18-2	**4.4 J**	**0.1 J**	**6.6**	10.0 U
MW-18-Screen-2	Jul/Sep 2005	MW-18-2	NA	NA	**7.7**	10.0 U
MW-18-Screen-2	Oct/Nov 2005	MW-18-2	NA	NA	**6.2**	10.0 U
MW-18-Screen-2	Mar/Apr 2006	MW-18-2	NA	NA	1.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-18-Screen-2	May/Jun 2006	MW-18-2	**1.7 J**	1.0 U	1.0 U	10.0 U
MW-18-Screen-2	Aug/Sep 2006	MW-18-2	NA	NA	0.5 U	10.0 U
MW-18-Screen-2	Oct/Dec 2006	MW-18-2	NA	NA	**1.4 J**	10.0 U
MW-18-Screen-2	Mar/Apr 2007	MW-18-2	NA	NA	1.0 U	NA
MW-18-Screen-2	Mar/Apr 2007	DUPE-2-1Q07	NA	NA	1.0 U	NA
MW-18-Screen-2	Jun/Jul 2007	MW-18-2	**1.6**	1.0 U	**7.7**	10.0 U
MW-18-Screen-2	Aug/Sep 2007	MW-18-2	NA	NA	**12.4 E**	10.0 U
MW-18-Screen-2	Oct/Dec 2007	MW-18-2	NA	NA	**11.4**	10.0 U
MW-18-Screen-2	Jan/Feb 2008	MW-18-2	NA	NA	**9.1**	10.0 U
MW-18-Screen-2	Apr/May 2008	MW-18-2	**1.2**	1.0 U	**3.6**	10.0 U
MW-18-Screen-2	Jul/Aug 2008	MW-18-2	NA	NA	5.0 U	10.0 U
MW-18-Screen-2	Oct/Nov 2008	MW-18-2	NA	NA	5.0 U	10.0 U
MW-18-Screen-2	Jan/Feb 2009	MW-18-2	NA	NA	5.0 U	10.0 U
MW-18-Screen-2	Apr/May 2009	MW-18-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-18-Screen-2	Jul/Aug 2009	MW-18-2	NA	NA	5.0 U	10.0 U
MW-18-Screen-2	Nov/Dec 2009	MW-18-2	NA	NA	5.0 U	10.0 U
MW-18-Screen-2	Feb 2010	MW-18-2	NA	NA	5.0 U	10.0 U
MW-18-Screen-2	Apr/May 2010	MW-18-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-18-Screen-2	Jul/Aug 2010	MW-18-2	NA	NA	5.0 U	10.0 U
MW-18-Screen-2	Oct/Nov 2010	MW-18-2	NA	NA	5.0 U	10.0 U
MW-18-Screen-2	Feb/Mar 2011	MW-18-2	NA	NA	5.0 U	10.0 U
MW-18-Screen-2	Apr/May 2011	MW-18-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-18-Screen-2	Aug/Sep 2011	DUPE-03-3Q11	NA	NA	5.0 U	NA
MW-18-Screen-2	Aug/Sep 2011	MW-18-2	NA	NA	5.0 U	10.0 U
MW-18-Screen-2	Aug/Sep 2011	DUPE-03-3Q11	NA	NA	NA	10.0 U
MW-18-Screen-2	Nov/Dec 2011	MW-18-2	NA	NA	5.0 U	10.0 U
MW-18-Screen-2	Jan/Feb 2012	MW-18-2	NA	NA	5.0 U	10.0 U
MW-18-Screen-2	Apr/May 2012	MW-18-2	2.0 U	5.0 U	10.0 U	10.0 U
MW-18-Screen-2	Aug/Sep 2012	MW-18-2	NA	NA	3.0 U	2.0 U
MW-18-Screen-2	Nov 2012	MW-18-2	NA	NA	3.0 U	2.0 U
MW-18-Screen-2	Jan/Feb 2013	MW-18-2	NA	NA	3.0 U	4.0 U
MW-18-Screen-2	Apr/May 2013	MW-18-2	**0.9 J**	1.0 U	3.0 U	2.0 U
MW-18-Screen-2	Jul 2013	MW-18-2	NA	NA	**0.6 J**	2.0 U
MW-18-Screen-2	Oct/Nov 2013	MW-18-2	NA	NA	3.0 U	2.0 U
MW-18-Screen-2	Jan/Feb 2014	MW-18-2	NA	NA	3.0 U	2.0 U
MW-18-Screen-2	Apr/May 2014	MW-18-2	2.0 U	1.0 U	3.0 U	2.0 U
MW-18-Screen-2	Jul/Aug 2014	MW-18-2	NA	NA	3.0 U	2.0 U
MW-18-Screen-2	Oct 2014	MW-18-2	NA	NA	3.0 U	2.0 U
MW-18-Screen-2	Jan/Feb 2015	MW-18-2	NA	NA	3.0 U	2.0 U
MW-18-Screen-2	Apr/May 2015	MW-18-2	**1.4 J**	1.0 U	**0.7**	2.0 U
MW-18-Screen-3						
MW-18-Screen-3	Aug/Sep 1996	MW-18-3	5.0 U	2.0 U	NA	NA
MW-18-Screen-3	Oct/Nov 1996	MW-18-3	5.0 U	**2.4**	10.0 U	5.0 U
MW-18-Screen-3	Feb/Mar 1997	MW-18-3	5.0 U	2.0 U	**15.0**	**7.0**
MW-18-Screen-3	June/July 1997	MW-18-3	5.0 U	2.0 U	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-18-Screen-3	Sep/Oct 1997	MW-18-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-3	Jan/Feb 1998	MW-18-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-3	Apr/May 1998	MW-18-3	5.0 U	2.0 U	**12.0**	**6.6**
MW-18-Screen-3	Jul/Aug 1998	MW-18-3	5.0 U	2.0 U	**14.0**	5.0 U
MW-18-Screen-3	Oct/Nov 1998	MW-18-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-3	Feb/Mar 1999	MW-18-3	5.0 U	2.0 U	10.0 U	**6.9**
MW-18-Screen-3	May/Jun 1999	MW-18-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-3	Aug 1999	MW-18-3	NA	NA	10.0 U	5.0 U
MW-18-Screen-3	Nov/Dec 1999	MW-18-3	NA	NA	10.0 U	5.0 U
MW-18-Screen-3	Mar/Apr 2000	MW-18-3	NA	NA	10.0 U	5.0 U
MW-18-Screen-3	Jul/Aug 2000	MW-18-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-3	Sep/Oct 2000	MW-18-3	NA	NA	10.0 U	5.0 U
MW-18-Screen-3	Jan/Feb 2001	MW-18-3	5.0 U	1.0 U	**7.5**	10.0 U
MW-18-Screen-3	Apr 2001	MW-18-3	NA	NA	NA	10.0 U
MW-18-Screen-3	Jul 2001	MW-18-3	NA	NA	NA	NA U
MW-18-Screen-3	Jul 2001	MW-18-3	NA	NA	**6.5**	NA
MW-18-Screen-3	Oct 2001	MW-18-3	NA	NA	**7.7**	10.0 U
MW-18-Screen-3	Jan/Feb 2002	MW-18-3	5.0 U	1.0 U	**5.6**	10.0 U
MW-18-Screen-3	Apr/May 2002	MW-18-3	NA	NA	**10.0**	10.0 U
MW-18-Screen-3	Jul 2002	MW-18-3	NA	NA	**7.0**	**10.0**
MW-18-Screen-3	Oct/Nov 2002	MW-18-3	NA	NA	NA	10.0 U
MW-18-Screen-3	Dec 2002	MW-18-3	**1.5**	**0.1 J**	**7.2**	**2.7**
MW-18-Screen-3	Jan/Feb 2003	MW-18-3	NA	NA	**7.8**	10.0 U
MW-18-Screen-3	Apr/May 2003	MW-18-3	5.0 UJ	1.0 U	**5.4 J**	10.0 U
MW-18-Screen-3	Jul/Aug 2003	MW-18-3	NA	NA	**5.9 J**	10.0 U
MW-18-Screen-3	Oct/Nov 2003	MW-18-3	NA	NA	**5.9**	10.0 U
MW-18-Screen-3	Feb 2004	MW-18-3	NA	NA	**8.6**	10.0 U
MW-18-Screen-3	Apr/May 2004	MW-18-3	5.0 U	0.1 U	**15.5 J**	10.0 U
MW-18-Screen-3	Jul/Aug 2004	MW-18-3	NA	NA	**9.3 J**	10.0 U
MW-18-Screen-3	Oct/Nov 2004	MW-18-3	NA	NA	**19.2 J**	10.0 U
MW-18-Screen-3	Jan/Feb 2005	MW-18-3	NA	NA	**10.8**	10.0 U
MW-18-Screen-3	Apr/May 2005	MW-18-3	**6.5**	**0.1 J**	**11.7**	10.0 U
MW-18-Screen-3	Jul/Sep 2005	MW-18-3	NA	NA	**11.8**	10.0 U
MW-18-Screen-3	Oct/Nov 2005	MW-18-3	NA	NA	**14.0**	**5.0 J**
MW-18-Screen-3	Mar/Apr 2006	MW-18-3	NA	NA	**5.4 J**	10.0 U
MW-18-Screen-3	May/Jun 2006	MW-18-3	**1.7 J**	1.0 U	**6.1 J**	10.0 U
MW-18-Screen-3	Aug/Sep 2006	MW-18-3	NA	NA	**5.7**	10.0 U
MW-18-Screen-3	Oct/Dec 2006	MW-18-3	NA	NA	**5.4 J**	10.0 U
MW-18-Screen-3	Mar/Apr 2007	MW-18-3	NA	NA	**4.9**	NA
MW-18-Screen-3	Jun/Jul 2007	MW-18-3	**1.7**	1.0 U	**12.9**	10.0 U
MW-18-Screen-3	Aug/Sep 2007	MW-18-3	NA	NA	**14.2 E**	10.0 U
MW-18-Screen-3	Oct/Dec 2007	MW-18-3	NA	NA	**16.6**	10.0 U
MW-18-Screen-3	Jan/Feb 2008	MW-18-3	NA	NA	**12.9**	**5.0 J**
MW-18-Screen-3	Apr/May 2008	MW-18-3	**1.5**	1.0 U	**7.4**	10.0 U
MW-18-Screen-3	Jul/Aug 2008	DUPE-4-3Q08	NA	NA	NA	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-18-Screen-3	Jul/Aug 2008	MW-18-3	NA	NA	5.0 U	10.0 U
MW-18-Screen-3	Jul/Aug 2008	DUPE-4-3Q08	NA	NA	5.0 U	NA
MW-18-Screen-3	Oct/Nov 2008	MW-18-3	NA	NA	5.0 U	10.0 U
MW-18-Screen-3	Jan/Feb 2009	MW-18-3	NA	NA	5.0 U	10.0 U
MW-18-Screen-3	Apr/May 2009	MW-18-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-18-Screen-3	Jul/Aug 2009	DUPE-3-3Q09	NA	NA	5.0 U	NA
MW-18-Screen-3	Jul/Aug 2009	MW-18-3	NA	NA	5.0 U	10.0 U
MW-18-Screen-3	Jul/Aug 2009	DUPE-3-3Q09	NA	NA	NA	10.0 U
MW-18-Screen-3	Nov/Dec 2009	MW-18-3	NA	NA	5.0 U	10.0 U
MW-18-Screen-3	Feb 2010	MW-18-3	NA	NA	5.0 U	10.0 U
MW-18-Screen-3	Apr/May 2010	MW-18-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-18-Screen-3	Jul/Aug 2010	MW-18-3	NA	NA	5.0 U	10.0 U
MW-18-Screen-3	Oct/Nov 2010	MW-18-3	NA	NA	5.0 U	10.0 U
MW-18-Screen-3	Feb/Mar 2011	DUPE-03-1Q11	NA	NA	NA	10.0 U
MW-18-Screen-3	Feb/Mar 2011	MW-18-3	NA	NA	5.0 U	10.0 U
MW-18-Screen-3	Feb/Mar 2011	DUPE-03-1Q11	NA	NA	5.0 U	NA
MW-18-Screen-3	Apr/May 2011	MW-18-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-18-Screen-3	Aug/Sep 2011	MW-18-3	NA	NA	5.0 U	10.0 U
MW-18-Screen-3	Nov/Dec 2011	MW-18-3	NA	NA	5.0 U	10.0 U
MW-18-Screen-3	Jan/Feb 2012	MW-18-3	NA	NA	5.0 U	10.0 U
MW-18-Screen-3	Apr/May 2012	MW-18-3	2.0 U	5.0 U	10.0 U	10.0 U
MW-18-Screen-3	Aug/Sep 2012	DUPE-1-3Q12	NA	NA	**2.1 J**	**1.7 J**
MW-18-Screen-3	Aug/Sep 2012	MW-18-3	NA	NA	**2.5 J**	**1.8 J**
MW-18-Screen-3	Nov 2012	MW-18-3	NA	NA	**1.7 J**	**2.0**
MW-18-Screen-3	Jan/Feb 2013	MW-18-3	NA	NA	**2.1 J**	2.0 U
MW-18-Screen-3	Apr/May 2013	MW-18-3	2.0 U	1.0 U	**2.2 J**	**1.0 J**
MW-18-Screen-3	Jul 2013	MW-18-3	NA	NA	**2.8 J**	**1.4 J**
MW-18-Screen-3	Oct/Nov 2013	MW-18-3	NA	NA	**2.9 J**	**0.8 J**
MW-18-Screen-3	Jan/Feb 2014	MW-18-3	NA	NA	**1.8 J**	**1.5 J**
MW-18-Screen-3	Apr/May 2014	DUP-3-2Q14	2.0 U	1.0 U	3.0 U	**2.2**
MW-18-Screen-3	Apr/May 2014	MW-18-3	**1.0 J**	1.0 U	3.0 U	**2.2**
MW-18-Screen-3	Jul/Aug 2014	MW-18-3	NA	NA	**1.9 J**	**1.5 J**
MW-18-Screen-3	Oct 2014	MW-18-3	NA	NA	3.0 U	**1.8 J**
MW-18-Screen-3	Jan/Feb 2015	MW-18-3	NA	NA	**1.3 J**	**1.1 J**
MW-18-Screen-3	Apr/May 2015	MW-18-3	**1.3 J**	1.0 U	**2.4**	**1.8 J**
MW-18-Screen-4						
MW-18-Screen-4	Aug/Sep 1996	MW-18-4	5.0 U	2.0 U	NA	NA
MW-18-Screen-4	Oct/Nov 1996	MW-18-4	5.0 U	**2.5**	10.0 U	5.0 U
MW-18-Screen-4	Feb/Mar 1997	MW-18-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-4	June/July 1997	MW-18-4	**5.0**	2.0 U	10.0 U	5.0 U
MW-18-Screen-4	Sep/Oct 1997	MW-18-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-4	Jan/Feb 1998	MW-18-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-4	Apr/May 1998	MW-18-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-4	Jul/Aug 1998	MW-18-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-4	Oct/Nov 1998	MW-18-4	5.0 U	2.0 U	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-18-Screen-4	Feb/Mar 1999	MW-18-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-4	May/Jun 1999	MW-18-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-4	Aug 1999	MW-18-4	NA	NA	10.0 U	5.0 U
MW-18-Screen-4	Nov/Dec 1999	MW-18-4	NA	NA	10.0 U	5.0 U
MW-18-Screen-4	Mar/Apr 2000	MW-18-4	NA	NA	10.0 U	5.0 U
MW-18-Screen-4	Jul/Aug 2000	MW-18-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-4	Sep/Oct 2000	MW-18-4	NA	NA	10.0 U	5.0 U
MW-18-Screen-4	Jan/Feb 2001	MW-18-4	5.0 U	1.0 U	**4.3 J**	10.0 U
MW-18-Screen-4	Apr 2001	MW-18-4	NA	NA	NA	10.0 U
MW-18-Screen-4	Jul 2001	MW-18-4	NA	NA	NA	NA U
MW-18-Screen-4	Jul 2001	MW-18-4	NA	NA	**5.3**	NA
MW-18-Screen-4	Oct 2001	MW-18-4	NA	NA	**7.1**	10.0 U
MW-18-Screen-4	Jan/Feb 2002	MW-18-4	5.0 U	**0.3 J**	**5.6**	10.0 U
MW-18-Screen-4	Apr/May 2002	MW-18-4	NA	NA	**6.0**	10.0 U
MW-18-Screen-4	Jul 2002	MW-18-4	NA	NA	**4.0**	NA U
MW-18-Screen-4	Oct/Nov 2002	MW-18-4	NA	NA	NA	10.0 U
MW-18-Screen-4	Dec 2002	MW-18-4	**1.0**	0.2 U	**3.2**	**0.9**
MW-18-Screen-4	Jan/Feb 2003	MW-18-4	NA	NA	**4.1**	10.0 U
MW-18-Screen-4	Apr/May 2003	MW-18-4	5.0 UJ	**0.1 J**	**2.0 J**	10.0 U
MW-18-Screen-4	Apr/May 2003	DUPE-7-2Q03	5.0 UJ	**0.1 J**	**2.2 J**	10.0 U
MW-18-Screen-4	Jul/Aug 2003	MW-18-4	NA	NA	**2.7 J**	10.0 U
MW-18-Screen-4	Oct/Nov 2003	MW-18-4	NA	NA	2.6 U	10.0 U
MW-18-Screen-4	Feb 2004	MW-18-4	NA	NA	**5.4**	10.0 U
MW-18-Screen-4	Apr/May 2004	MW-18-4	5.0 U	0.1 U	**6.9 J**	10.0 U
MW-18-Screen-4	Jul/Aug 2004	MW-18-4	NA	NA	**5.4 J**	10.0 U
MW-18-Screen-4	Oct/Nov 2004	MW-18-4	NA	NA	**12.9 J**	10.0 U
MW-18-Screen-4	Jan/Feb 2005	MW-18-4	NA	NA	**7.0**	10.0 U
MW-18-Screen-4	Apr/May 2005	MW-18-4	**3.6 J**	**0.0 J**	**7.4**	10.0 U
MW-18-Screen-4	Jul/Sep 2005	MW-18-4	NA	NA	**7.0**	10.0 U
MW-18-Screen-4	Oct/Nov 2005	MW-18-4	NA	NA	**7.0**	10.0 U
MW-18-Screen-4	Mar/Apr 2006	MW-18-4	NA	NA	**1.8 J**	10.0 U
MW-18-Screen-4	May/Jun 2006	MW-18-4	**1.3 J**	1.0 U	**1.9 J**	10.0 U
MW-18-Screen-4	Aug/Sep 2006	MW-18-4	NA	NA	0.5 U	10.0 U
MW-18-Screen-4	Oct/Dec 2006	MW-18-4	NA	NA	**2.3 J**	10.0 U
MW-18-Screen-4	Mar/Apr 2007	MW-18-4	NA	NA	**1.7**	NA
MW-18-Screen-4	Jun/Jul 2007	MW-18-4	**1.3**	1.0 U	**7.2**	10.0 U
MW-18-Screen-4	Aug/Sep 2007	MW-18-4	NA	NA	**9.5 E**	10.0 U
MW-18-Screen-4	Oct/Dec 2007	MW-18-4	NA	NA	**12.0**	10.0 U
MW-18-Screen-4	Jan/Feb 2008	MW-18-4	NA	NA	**9.6**	10.0 U
MW-18-Screen-4	Apr/May 2008	MW-18-4	**1.5**	1.0 U	**6.0**	10.0 U
MW-18-Screen-4	Jul/Aug 2008	MW-18-4	NA	NA	5.0 U	10.0 U
MW-18-Screen-4	Oct/Nov 2008	DUPE-02-4Q08	NA	NA	5.0 U	NA
MW-18-Screen-4	Oct/Nov 2008	MW-18-4	NA	NA	5.0 U	10.0 U
MW-18-Screen-4	Oct/Nov 2008	DUPE-02-4Q08	NA	NA	NA	10.0 U
MW-18-Screen-4	Jan/Feb 2009	MW-18-4	NA	NA	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-18-Screen-4	Apr/May 2009	MW-18-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-18-Screen-4	Jul/Aug 2009	MW-18-4	NA	NA	5.0 U	10.0 U
MW-18-Screen-4	Nov/Dec 2009	MW-18-4	NA	NA	5.0 U	10.0 U
MW-18-Screen-4	Feb 2010	DUPE-2-1Q10	NA	NA	5.0 U	NA
MW-18-Screen-4	Feb 2010	MW-18-4	NA	NA	5.0 U	10.0 U
MW-18-Screen-4	Feb 2010	DUPE-2-1Q10	NA	NA	NA	10.0 U
MW-18-Screen-4	Apr/May 2010	MW-18-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-18-Screen-4	Jul/Aug 2010	MW-18-4	NA	NA	5.0 U	10.0 U
MW-18-Screen-4	Oct/Nov 2010	MW-18-4	NA	NA	**7.1**	10.0 U
MW-18-Screen-4	Feb/Mar 2011	MW-18-4	NA	NA	5.0 U	10.0 U
MW-18-Screen-4	Apr/May 2011	MW-18-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-18-Screen-4	Aug/Sep 2011	MW-18-4	NA	NA	5.0 U	10.0 U
MW-18-Screen-4	Nov/Dec 2011	MW-18-4	NA	NA	5.0 U	10.0 U
MW-18-Screen-4	Jan/Feb 2012	MW-18-4	NA	NA	5.0 U	10.0 U
MW-18-Screen-4	Apr/May 2012	DUPE-6-2Q12	2.0 U	5.0 U	10.0 U	NA
MW-18-Screen-4	Apr/May 2012	MW-18-4	2.0 U	5.0 U	10.0 U	10.0 U
MW-18-Screen-4	Apr/May 2012	DUPE-6-2Q12	NA	NA	NA	10.0 U
MW-18-Screen-4	Aug/Sep 2012	MW-18-4	NA	NA	**2.8 J**	**1.6 J**
MW-18-Screen-4	Nov 2012	MW-18-4	NA	NA	**2.1 J**	2.0 U
MW-18-Screen-4	Jan/Feb 2013	MW-18-4	NA	NA	**2.2 J**	2.0 U
MW-18-Screen-4	Apr/May 2013	MW-18-4	**1.2 J**	1.0 U	**1.2 J**	2.0 U
MW-18-Screen-4	Jul 2013	DUPE-3-3Q13	NA	NA	**2.1 J**	2.0 U
MW-18-Screen-4	Jul 2013	MW-18-4	NA	NA	**2.5 J**	2.0 U
MW-18-Screen-4	Oct/Nov 2013	MW-18-4	NA	NA	**3.5**	**0.8 J**
MW-18-Screen-4	Jan/Feb 2014	MW-18-4	NA	NA	**2.8 J**	**2.0**
MW-18-Screen-4	Apr/May 2014	MW-18-4	**1.5 J**	1.0 U	**3.4**	**2.3**
MW-18-Screen-4	Jul/Aug 2014	DUP-3-3Q14	NA	NA	**2.4 J**	**1.7 J**
MW-18-Screen-4	Jul/Aug 2014	MW-18-4	NA	NA	**2.4 J**	**1.6 J**
MW-18-Screen-4	Oct 2014	MW-18-4	NA	NA	3.0 U	**1.0 J**
MW-18-Screen-4	Jan/Feb 2015	MW-18-4	NA	NA	3.0 U	2.0 U
MW-18-Screen-4	Apr/May 2015	MW-18-4	**1.0 J**	1.0 U	**1.2**	2.0 U
MW-18-Screen-5						
MW-18-Screen-5	Aug/Sep 1996	MW-18-5	5.0 U	2.0 U	NA	NA
MW-18-Screen-5	Oct/Nov 1996	MW-18-5	5.0 U	**2.3**	10.0 U	5.0 U
MW-18-Screen-5	Feb/Mar 1997	MW-18-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-5	June/July 1997	MW-18-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-5	Sep/Oct 1997	MW-18-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-5	Jan/Feb 1998	MW-18-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-5	Apr/May 1998	MW-18-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-5	Jul/Aug 1998	MW-18-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-5	Oct/Nov 1998	MW-18-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-5	Feb/Mar 1999	MW-18-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-5	May/Jun 1999	MW-18-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-18-Screen-5	Nov/Dec 1999	MW-18-5	NA	NA	10.0 U	5.0 U
MW-18-Screen-5	Jul/Aug 2000	MW-18-5	5.0 U	2.0 U	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-18-Screen-5	Jan/Feb 2001	MW-18-5	**2.2 B**	1.0 U	**4.1 J**	10.0 U
MW-18-Screen-5	Apr 2001	MW-18-5	NA	NA	NA	10.0 U
MW-18-Screen-5	Jul 2001	MW-18-5	NA	NA	NA	NA U
MW-18-Screen-5	Jan/Feb 2002	MW-18-5	5.0 U	**0.1 J**	**1.8 J**	10.0 U
MW-18-Screen-5	Jan/Feb 2003	MW-18-5	NA	NA	NA	10.0 U
MW-18-Screen-5	Apr/May 2003	MW-18-5	5.0 UJ	1.0 U	0.4 UJ	10.0 U
MW-18-Screen-5	Oct/Nov 2003	MW-18-5	NA	NA	1.0 U	10.0 U
MW-18-Screen-5	Apr/May 2004	MW-18-5	5.0 U	0.1 U	**6.1 J**	10.0 U
MW-18-Screen-5	Oct/Nov 2004	MW-18-5	NA	NA	**9.0 J**	10.0 U
MW-18-Screen-5	Apr/May 2005	MW-18-5	**3.6 J**	**0.0 J**	**4.3**	10.0 U
MW-18-Screen-5	Jul/Sep 2005	MW-18-5	NA	NA	**6.9**	10.0 U
MW-18-Screen-5	Oct/Nov 2005	MW-18-5	NA	NA	**4.2**	10.0 U
MW-18-Screen-5	May/Jun 2006	MW-18-5	**1.2 J**	1.0 U	1.0 U	10.0 U
MW-18-Screen-5	Oct/Dec 2006	MW-18-5	NA	NA	**1.4 J**	10.0 U
MW-18-Screen-5	Jun/Jul 2007	MW-18-5	**1.1**	1.0 U	**5.2**	10.0 U
MW-18-Screen-5	Oct/Dec 2007	MW-18-5	NA	NA	**8.4**	10.0 U
MW-18-Screen-5	Apr/May 2008	MW-18-5	**1.0**	1.0 U	**3.2**	10.0 U
MW-18-Screen-5	Oct/Nov 2008	MW-18-5	NA	NA	5.0 U	10.0 U
MW-18-Screen-5	Apr/May 2009	MW-18-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-18-Screen-5	Nov/Dec 2009	MW-18-5	NA	NA	5.0 U	10.0 U
MW-18-Screen-5	Apr/May 2010	MW-18-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-18-Screen-5	Oct/Nov 2010	MW-18-5	NA	NA	5.0 U	10.0 U
MW-18-Screen-5	Apr/May 2011	MW-18-5	**2.1**	5.0 U	5.0 U	10.0 U
MW-18-Screen-5	Nov/Dec 2011	MW-18-5	NA	NA	5.0 U	10.0 U
MW-18-Screen-5	Apr/May 2012	MW-18-5	2.0 U	5.0 U	10.0 U	10.0 U
MW-18-Screen-5	Nov 2012	MW-18-5	NA	NA	3.0 U	2.0 U
MW-18-Screen-5	Apr/May 2013	MW-18-5	**1.3 J**	1.0 U	3.0 U	2.0 U
MW-18-Screen-5	Oct/Nov 2013	MW-18-5	NA	NA	3.0 U	2.0 U
MW-18-Screen-5	Apr/May 2014	MW-18-5	**1.0 J**	1.0 U	3.0 U	2.0 U
MW-18-Screen-5	Oct 2014	MW-18-5	NA	NA	3.0 U	2.0 U
MW-18-Screen-5	Apr/May 2015	MW-18-5	**0.8 J**	1.0 U	3.0 U	2.0 U
MW-19-Screen-1						
MW-19-Screen-1	Jan/Feb 1996	MW-19-1	5.0 U	2.0 U	10.0 U	10.0 U
MW-19-Screen-1	Aug/Sep 1996	MW-19-1	5.0 U	2.0 U	NA	NA
MW-19-Screen-1	Oct/Nov 1996	MW-19-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-1	Feb/Mar 1997	MW-19-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-1	June/July 1997	MW-19-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-1	Sep/Oct 1997	MW-19-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-1	Jan/Feb 1998	MW-19-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-1	Apr/May 1998	MW-19-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-1	Jul/Aug 1998	MW-19-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-1	Oct/Nov 1998	MW-19-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-1	Feb/Mar 1999	MW-19-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-1	May/Jun 1999	MW-19-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-1	Nov/Dec 1999	MW-19-1	NA	NA	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-19-Screen-1	Jul/Aug 2000	MW-19-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-1	Jan/Feb 2001	MW-19-1	5.0 U	1.0 U	**3.4 J**	10.0 U
MW-19-Screen-1	Jan/Feb 2002	MW-19-1	5.0 U	1.0 U	**2.9 J**	10.0 U
MW-19-Screen-1	Jan/Feb 2003	MW-19-1	NA	NA	NA	10.0 U
MW-19-Screen-1	Apr/May 2003	MW-19-1	5.0 U	1.0 U	**1.7 J**	10.0 U
MW-19-Screen-1	Oct/Nov 2003	MW-19-1	NA	NA	1.2 U	10.0 U
MW-19-Screen-1	Apr/May 2004	MW-19-1	5.0 U	**0.2**	0.6 U	10.0 U
MW-19-Screen-1	Oct/Nov 2004	MW-19-1	NA	NA	0.2 U	10.0 U
MW-19-Screen-1	Apr/May 2005	MW-19-1	**1.7 J**	**0.0 J**	**2.5**	10.0 U
MW-19-Screen-1	Jul/Sep 2005	MW-19-1	NA	NA	**6.3**	10.0 U
MW-19-Screen-1	Oct/Nov 2005	MW-19-1	NA	NA	**5.9**	10.0 U
MW-19-Screen-1	May/Jun 2006	MW-19-1	1.0 U	1.0 U	1.0 U	**3.0 J**
MW-19-Screen-1	Oct/Dec 2006	MW-19-1	NA	NA	1.0 U	10.0 U
MW-19-Screen-1	Jun/Jul 2007	MW-19-1	1.0 U	1.0 U	**6.7**	**8.0 J**
MW-19-Screen-1	Oct/Dec 2007	MW-19-1	NA	NA	1.0 U	10.0 U
MW-19-Screen-1	Apr/May 2008	MW-19-1	1.0 U	1.0 U	1.0 U	10.0 U
MW-19-Screen-1	Oct/Nov 2008	MW-19-1	NA	NA	5.0 U	10.0 U
MW-19-Screen-1	Apr/May 2009	MW-19-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-19-Screen-1	Nov/Dec 2009	MW-19-1	NA	NA	5.0 U	10.0 U
MW-19-Screen-1	Apr/May 2010	MW-19-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-19-Screen-1	Oct/Nov 2010	MW-19-1	NA	NA	5.0 U	10.0 U
MW-19-Screen-1	Apr/May 2011	MW-19-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-19-Screen-1	Nov/Dec 2011	DUPE-2-4Q11	NA	NA	NA	10.0 U
MW-19-Screen-1	Nov/Dec 2011	MW-19-1	NA	NA	5.0 U	10.0 U
MW-19-Screen-1	Nov/Dec 2011	DUPE-2-4Q11	NA	NA	5.0 U	NA
MW-19-Screen-1	Apr/May 2012	MW-19-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-19-Screen-1	Nov 2012	MW-19-1	NA	NA	3.0 U	2.0 U
MW-19-Screen-1	Apr/May 2013	MW-19-1	2.0 U	1.0 U	3.0 U	2.0 U
MW-19-Screen-1	Oct/Nov 2013	MW-19-1	NA	NA	**2.3 J**	2.0 U
MW-19-Screen-1	Apr/May 2014	MW-19-1	2.0 U	1.0 U	3.0 U	2.0 U
MW-19-Screen-1	Oct 2014	MW-19-1	NA	NA	**1.0 J**	2.0 U
MW-19-Screen-1	Apr/May 2015	MW-19-1	2.0 U	1.0 U	3.0 U	2.0 U
MW-19-Screen-2						
MW-19-Screen-2	Jan/Feb 1996	MW-19-2	5.0 U	2.0 U	10.0 U	10.0 U
MW-19-Screen-2	Aug/Sep 1996	MW-19-2	5.0 U	2.0 U	NA	NA
MW-19-Screen-2	Oct/Nov 1996	MW-19-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-2	Feb/Mar 1997	MW-19-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-2	June/July 1997	MW-19-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-2	Sep/Oct 1997	MW-19-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-2	Jan/Feb 1998	MW-19-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-2	Apr/May 1998	MW-19-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-2	Jul/Aug 1998	MW-19-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-2	Oct/Nov 1998	MW-19-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-2	Feb/Mar 1999	MW-19-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-2	May/Jun 1999	MW-19-2	5.0 U	2.0 U	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-19-Screen-2	Nov/Dec 1999	MW-19-2	NA	NA	10.0 U	5.0 U
MW-19-Screen-2	Jul/Aug 2000	MW-19-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-2	Jan/Feb 2001	MW-19-2	5.0 U	1.0 U	**3.6 J**	10.0 U
MW-19-Screen-2	Jan/Feb 2002	MW-19-2	5.0 U	1.0 U	**4.3 J**	10.0 U
MW-19-Screen-2	Jan/Feb 2003	MW-19-2	NA	NA	NA	10.0 U
MW-19-Screen-2	Apr/May 2003	MW-19-2	5.0 U	1.0 U	**4.2 J**	10.0 U
MW-19-Screen-2	Oct/Nov 2003	MW-19-2	NA	NA	**4.0**	10.0 U
MW-19-Screen-2	Apr/May 2004	MW-19-2	5.0 U	**0.0 J**	**10.0**	10.0 U
MW-19-Screen-2	Oct/Nov 2004	MW-19-2	NA	NA	**5.1**	10.0 U
MW-19-Screen-2	Apr/May 2005	MW-19-2	**1.8 J**	**0.0 J**	**4.3**	10.0 U
MW-19-Screen-2	Jul/Sep 2005	MW-19-2	NA	NA	**14.1**	10.0 U
MW-19-Screen-2	Oct/Nov 2005	MW-19-2	NA	NA	**11.1**	10.0 U
MW-19-Screen-2	May/Jun 2006	MW-19-2	1.0 U	1.0 U	**1.9 J**	10.0 U
MW-19-Screen-2	Oct/Dec 2006	MW-19-2	NA	NA	**1.9**	10.0 U
MW-19-Screen-2	Jun/Jul 2007	MW-19-2	**1.3**	1.0 U	**10.8**	**10.0**
MW-19-Screen-2	Oct/Dec 2007	MW-19-2	NA	NA	**3.0**	10.0 U
MW-19-Screen-2	Apr/May 2008	MW-19-2	1.0 U	1.0 U	**2.1**	10.0 U
MW-19-Screen-2	Oct/Nov 2008	MW-19-2	NA	NA	5.0 U	10.0 U
MW-19-Screen-2	Apr/May 2009	MW-19-2	2.0 U	5.0 U	**5.3**	10.0 U
MW-19-Screen-2	Nov/Dec 2009	MW-19-2	NA	NA	5.0 U	10.0 U
MW-19-Screen-2	Apr/May 2010	MW-19-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-19-Screen-2	Oct/Nov 2010	MW-19-2	NA	NA	5.0 U	10.0 U
MW-19-Screen-2	Apr/May 2011	MW-19-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-19-Screen-2	Nov/Dec 2011	MW-19-2	NA	NA	5.0 U	10.0 U
MW-19-Screen-2	Apr/May 2012	DUPE-5-2Q12	2.0 U	5.0 U	5.0 U	NA
MW-19-Screen-2	Apr/May 2012	MW-19-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-19-Screen-2	Apr/May 2012	DUPE-5-2Q12	NA	NA	NA	10.0 U
MW-19-Screen-2	Nov 2012	MW-19-2	NA	NA	**24.0**	**1.5 J**
MW-19-Screen-2	Apr/May 2013	MW-19-2	2.0 U	1.0 U	**1.7 J**	2.0 U
MW-19-Screen-2	Oct/Nov 2013	MW-19-2	NA	NA	**2.1 J**	2.0 U
MW-19-Screen-2	Apr/May 2014	MW-19-2	2.0 U	1.0 U	3.0 U	**1.2 J**
MW-19-Screen-2	Oct 2014	MW-19-2	NA	NA	**2.0 J**	2.0 U
MW-19-Screen-2	Apr/May 2015	MW-19-2	2.0 U	**0.2 J**	**0.8**	2.0 U
MW-19-Screen-3						
MW-19-Screen-3	Jan/Feb 1996	MW-19-3	5.0 U	**2.1**	10.0 U	10.0 U
MW-19-Screen-3	Aug/Sep 1996	MW-19-3	5.0 U	2.0 U	NA	NA
MW-19-Screen-3	Oct/Nov 1996	MW-19-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-3	Feb/Mar 1997	MW-19-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-3	June/July 1997	MW-19-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-3	Sep/Oct 1997	MW-19-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-3	Jan/Feb 1998	MW-19-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-3	Apr/May 1998	MW-19-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-3	Jul/Aug 1998	MW-19-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-3	Oct/Nov 1998	MW-19-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-3	Feb/Mar 1999	MW-19-3	5.0 U	2.0 U	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-19-Screen-3	May/Jun 1999	MW-19-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-3	Nov/Dec 1999	MW-19-3	NA	NA	10.0 U	5.0 U
MW-19-Screen-3	Jul/Aug 2000	MW-19-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-3	Jan/Feb 2001	MW-19-3	5.0 U	1.0 U	**6.1**	10.0 U
MW-19-Screen-3	Jan/Feb 2002	MW-19-3	5.0 U	1.0 U	**5.3**	10.0 U
MW-19-Screen-3	Dec 2002	MW-19-3	NA	NA	NA	**0.5**
MW-19-Screen-3	Dec 2002	MW-19-3	**1.0**	**0.3**	**4.1**	NA
MW-19-Screen-3	Jan/Feb 2003	MW-19-3	NA	NA	NA	10.0 U
MW-19-Screen-3	Apr/May 2003	MW-19-3	5.0 U	1.0 U	**5.0 J**	10.0 U
MW-19-Screen-3	Oct/Nov 2003	MW-19-3	NA	NA	**4.3 J**	10.0 U
MW-19-Screen-3	Apr/May 2004	MW-19-3	5.0 U	0.1 U	**10.7**	10.0 U
MW-19-Screen-3	Oct/Nov 2004	MW-19-3	NA	NA	**15.8**	10.0 U
MW-19-Screen-3	Apr/May 2005	MW-19-3	**4.3 J**	**0.0 J**	**4.8**	10.0 U
MW-19-Screen-3	Jul/Sep 2005	MW-19-3	NA	NA	**9.8**	10.0 U
MW-19-Screen-3	Oct/Nov 2005	MW-19-3	NA	NA	**9.2**	10.0 U
MW-19-Screen-3	May/Jun 2006	DUPE-1-2Q06	1.0 U	1.0 U	**2.5 J**	NA
MW-19-Screen-3	May/Jun 2006	MW-19-3	1.0 U	1.0 U	**2.4 J**	**3.0 J**
MW-19-Screen-3	May/Jun 2006	DUPE-1-2Q06	NA	NA	NA	**3.0 J**
MW-19-Screen-3	Oct/Dec 2006	MW-19-3	NA	NA	**2.6**	10.0 U
MW-19-Screen-3	Jun/Jul 2007	MW-19-3	**1.4**	1.0 U	**10.6**	**5.0 J**
MW-19-Screen-3	Oct/Dec 2007	MW-19-3	NA	NA	**2.8**	10.0 U
MW-19-Screen-3	Apr/May 2008	MW-19-3	**1.1**	1.0 U	**2.7**	10.0 U
MW-19-Screen-3	Oct/Nov 2008	MW-19-3	NA	NA	5.0 U	10.0 U
MW-19-Screen-3	Apr/May 2009	MW-19-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-19-Screen-3	Nov/Dec 2009	MW-19-3	NA	NA	5.0 U	10.0 U
MW-19-Screen-3	Apr/May 2010	MW-19-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-19-Screen-3	Oct/Nov 2010	MW-19-3	NA	NA	5.0 U	10.0 U
MW-19-Screen-3	Apr/May 2009	MW-19-3	2.0 U	5.0 U	5.0 U	NA
MW-19-Screen-3	Apr/May 2011	DUPE-3-2Q11	2.0 U	5.0 U	5.0 U	NA
MW-19-Screen-3	Apr/May 2011	MW-19-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-19-Screen-3	Apr/May 2011	DUPE-3-2Q11	NA	NA	NA	10.0 U
MW-19-Screen-3	Nov/Dec 2011	MW-19-3	NA	NA	5.0 U	10.0 U
MW-19-Screen-3	Apr/May 2012	MW-19-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-19-Screen-3	Nov 2012	DUPE-1-4Q12	NA	NA	**2.9 J**	**2.5**
MW-19-Screen-3	Nov 2012	MW-19-3	NA	NA	**2.4 J**	**2.3**
MW-19-Screen-3	Apr/May 2013	MW-19-3	**0.9 J**	1.0 U	**1.9 J**	**0.7 J**
MW-19-Screen-3	Oct/Nov 2013	MW-19-3	NA	NA	**2.6 J**	2.0 U
MW-19-Screen-3	Apr/May 2014	MW-19-3	**1.0 J**	1.0 U	3.0 U	**1.7 J**
MW-19-Screen-3	Oct 2014	MW-19-3	NA	NA	**2.5 J**	2.0 U
MW-19-Screen-3	Apr/May 2015	MW-19-3	2.0 U	1.0 U	**3.0**	**1.6 J**
MW-19-Screen-4						
MW-19-Screen-4	Jan/Feb 1996	MW-19-4	5.0 U	2.0 U	10.0 U	10.0 U
MW-19-Screen-4	Aug/Sep 1996	MW-19-4	5.0 U	2.0 U	NA	NA
MW-19-Screen-4	Oct/Nov 1996	MW-19-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-4	Feb/Mar 1997	MW-19-4	5.0 U	**2.5**	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-19-Screen-4	June/July 1997	MW-19-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-4	Sep/Oct 1997	MW-19-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-4	Jan/Feb 1998	MW-19-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-4	Apr/May 1998	MW-19-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-4	Jul/Aug 1998	MW-19-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-4	Oct/Nov 1998	MW-19-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-4	Feb/Mar 1999	MW-19-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-4	May/Jun 1999	MW-19-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-4	Nov/Dec 1999	MW-19-4	NA	NA	10.0 U	5.0 U
MW-19-Screen-4	Jul/Aug 2000	MW-19-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-4	Jan/Feb 2001	MW-19-4	**3.2 B**	1.0 U	**2.2 J**	10.0 U
MW-19-Screen-4	Jan/Feb 2002	MW-19-4	5.0 U	1.0 U	**2.6 J**	10.0 U
MW-19-Screen-4	Jan/Feb 2003	MW-19-4	NA	NA	NA	10.0 U
MW-19-Screen-4	Jan/Feb 2003	DUPE-2-1Q03	NA	NA	NA	10.0 U
MW-19-Screen-4	Apr/May 2003	MW-19-4	5.0 U	1.0 U	**2.4 J**	10.0 U
MW-19-Screen-4	Oct/Nov 2003	MW-19-4	NA	NA	2.4 U	10.0 U
MW-19-Screen-4	Apr/May 2004	MW-19-4	5.0 U	0.1 U	**7.3**	10.0 U
MW-19-Screen-4	Oct/Nov 2004	MW-19-4	NA	NA	**10.7**	10.0 U
MW-19-Screen-4	Apr/May 2005	MW-19-4	**3.1 J**	**0.0 J**	**3.2**	10.0 U
MW-19-Screen-4	Jul/Sep 2005	MW-19-4	NA	NA	**10.1**	10.0 U
MW-19-Screen-4	Oct/Nov 2005	MW-19-4	NA	NA	**8.3**	10.0 U
MW-19-Screen-4	May/Jun 2006	MW-19-4	1.0 U	1.0 U	**1.4 J**	**3.0 J**
MW-19-Screen-4	Oct/Dec 2006	MW-19-4	NA	NA	**1.6**	10.0 U
MW-19-Screen-4	Jun/Jul 2007	MW-19-4	**1.4**	1.0 U	**8.7**	10.0 U
MW-19-Screen-4	Oct/Dec 2007	MW-19-4	NA	NA	**1.2**	10.0 U
MW-19-Screen-4	Apr/May 2008	MW-19-4	**1.1**	1.0 U	**1.5**	10.0 U
MW-19-Screen-4	Oct/Nov 2008	MW-19-4	NA	NA	5.0 U	10.0 U
MW-19-Screen-4	Apr/May 2009	MW-19-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-19-Screen-4	Apr/May 2009	DUPE-08-2Q09	NA	NA	NA	10.0 U
MW-19-Screen-4	Nov/Dec 2009	MW-19-4	NA	NA	5.0 U	10.0 U
MW-19-Screen-4	Apr/May 2010	MW-19-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-19-Screen-4	Oct/Nov 2010	MW-19-4	NA	NA	5.0 U	10.0 U
MW-19-Screen-4	Apr/May 2011	MW-19-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-19-Screen-4	Nov/Dec 2011	MW-19-4	NA	NA	5.0 U	10.0 U
MW-19-Screen-4	Apr/May 2012	MW-19-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-19-Screen-4	Nov 2012	MW-19-4	NA	NA	**2.3 J**	**2.8**
MW-19-Screen-4	Apr/May 2013	MW-19-4	**1.3 J**	1.0 U	**1.1 J**	**1.6 J**
MW-19-Screen-4	Oct/Nov 2013	MW-19-4	NA	NA	**2.5 J**	**1.8 J**
MW-19-Screen-4	Apr/May 2014	MW-19-4	**1.3 J**	1.0 U	**2.6 J**	NA
MW-19-Screen-4	Apr/May 2014	MW-19-4	NA	NA	NA	**1.3 J**
MW-19-Screen-4	Oct 2014	MW-19-4	NA	NA	**1.3 J**	2.0 U
MW-19-Screen-4	Apr/May 2015	MW-19-4	2.0 U	1.0 U	3.0 U	2.0 U
MW-19-Screen-5						
MW-19-Screen-5	Jan/Feb 1996	MW-19-5	5.0 U	2.0 U	10.0 U	10.0 U
MW-19-Screen-5	Aug/Sep 1996	MW-19-5	5.0 U	2.0 U	NA	NA

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-19-Screen-5	Oct/Nov 1996	MW-19-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-5	Feb/Mar 1997	MW-19-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-5	June/July 1997	MW-19-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-5	Sep/Oct 1997	MW-19-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-5	Jan/Feb 1998	MW-19-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-5	Apr/May 1998	MW-19-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-5	Jul/Aug 1998	MW-19-5	5.0 U	**9.9**	10.0 U	5.0 U
MW-19-Screen-5	Oct/Nov 1998	MW-19-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-5	Feb/Mar 1999	MW-19-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-5	May/Jun 1999	MW-19-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-5	Nov/Dec 1999	MW-19-5	NA	NA	10.0 U	5.0 U
MW-19-Screen-5	Jul/Aug 2000	MW-19-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-19-Screen-5	Jan/Feb 2001	MW-19-5	5.0 U	1.0 U	**4.6 J**	10.0 U
MW-19-Screen-5	Jan/Feb 2002	MW-19-5	5.0 U	**0.1 J**	**5.1**	10.0 U
MW-19-Screen-5	Dec 2002	MW-19-5	**0.5**	**0.1 J**	**2.5**	0.0 U
MW-19-Screen-5	Jan/Feb 2003	MW-19-5	NA	NA	NA	10.0 U
MW-19-Screen-5	Apr/May 2003	MW-19-5	5.0 U	1.0 U	**2.5 J**	10.0 U
MW-19-Screen-5	Oct/Nov 2003	MW-19-5	NA	NA	1.8 U	10.0 U
MW-19-Screen-5	Apr/May 2004	MW-19-5	5.0 U	0.1 U	**5.4**	10.0 U
MW-19-Screen-5	Oct/Nov 2004	MW-19-5	NA	NA	**9.0**	10.0 U
MW-19-Screen-5	Apr/May 2005	MW-19-5	**4.1 J**	**0.1 J**	**3.6**	10.0 U
MW-19-Screen-5	Jul/Sep 2005	MW-19-5	NA	NA	**9.0**	10.0 U
MW-19-Screen-5	Oct/Nov 2005	DUPE-2-4Q05	NA	NA	**6.7**	10.0 U
MW-19-Screen-5	Oct/Nov 2005	MW-19-5	NA	NA	**6.5**	10.0 U
MW-19-Screen-5	May/Jun 2006	MW-19-5	1.0 U	1.0 U	1.0 U	10.0 U
MW-19-Screen-5	Oct/Dec 2006	MW-19-5	NA	NA	1.0 U	10.0 U
MW-19-Screen-5	Jun/Jul 2007	MW-19-5	1.0 U	1.0 U	**8.3**	10.0 U
MW-19-Screen-5	Oct/Dec 2007	MW-19-5	NA	NA	1.0 U	10.0 U
MW-19-Screen-5	Apr/May 2008	MW-19-5	1.0 U	1.0 U	1.0 U	10.0 U
MW-19-Screen-5	Oct/Nov 2008	MW-19-5	NA	NA	5.0 U	10.0 U
MW-19-Screen-5	Apr/May 2009	MW-19-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-19-Screen-5	Nov/Dec 2009	MW-19-5	NA	NA	5.0 U	10.0 U
MW-19-Screen-5	Apr/May 2010	MW-19-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-19-Screen-5	Oct/Nov 2010	MW-19-5	NA	NA	5.0 U	10.0 U
MW-19-Screen-5	Apr/May 2011	MW-19-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-19-Screen-5	Nov/Dec 2011	MW-19-5	NA	NA	5.0 U	10.0 U
MW-19-Screen-5	Apr/May 2012	MW-19-5	**3.6**	5.0 U	**5.4**	10.0 U
MW-19-Screen-5	Nov 2012	MW-19-5	NA	NA	**0.8 J**	**0.9 J**
MW-19-Screen-5	Apr/May 2013	MW-19-5	**1.1 J**	1.0 U	3.0 U	2.0 U
MW-19-Screen-5	Oct/Nov 2013	MW-19-5	NA	NA	**1.1 J**	2.0 U
MW-19-Screen-5	Apr/May 2014	MW-19-5	**1.5 J**	1.0 U	**1.4 J**	NA
MW-19-Screen-5	Apr/May 2014	MW-19-5	NA	NA	NA	2.0 U
MW-19-Screen-5	Oct 2014	MW-19-5	NA	NA	**0.8 J**	2.0 U
MW-19-Screen-5	Apr/May 2015	MW-19-5	2.0 U	1.0 U	3.0 U	2.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-20-Screen-1						
MW-20-Screen-1	Jan/Feb 1996	MW-20-1	5.0 U	2.0 U	10.0 U	10.0 U
MW-20-Screen-1	Aug/Sep 1996	MW-20-1	5.0 U	2.0 U	NA	NA
MW-20-Screen-1	Feb/Mar 1997	MW-20-1	5.0 U	2.0 U	2.0 U	5.0 U
MW-20-Screen-1	June/July 1997	MW-20-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-1	Jan/Feb 1998	MW-20-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-1	Apr/May 1998	MW-20-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-1	Jul/Aug 1998	MW-20-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-1	Oct/Nov 1998	MW-20-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-1	Feb/Mar 1999	MW-20-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-1	May/Jun 1999	MW-20-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-1	Aug 1999	MW-20-1	NA	NA	10.0 U	5.0 U
MW-20-Screen-1	Nov/Dec 1999	MW-20-1	NA	NA	10.0 U	5.0 U
MW-20-Screen-1	Mar/Apr 2000	MW-20-1	NA	NA	10.0 U	5.0 U
MW-20-Screen-1	Jul/Aug 2000	MW-20-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-1	Sep/Oct 2000	MW-20-1	NA	NA	10.0 U	5.0 U
MW-20-Screen-1	Jan/Feb 2001	MW-20-1	5.0 U	1.0 U	**3.9 J**	10.0 U
MW-20-Screen-1	Apr 2001	MW-20-1	NA	NA	NA	10.0 U
MW-20-Screen-1	Jul 2001	MW-20-1	NA	NA	NA	NA U
MW-20-Screen-1	Jul 2001	MW-20-1	NA	NA	**3.1 J**	NA
MW-20-Screen-1	Oct 2001	MW-20-1	NA	NA	**3.6**	10.0 U
MW-20-Screen-1	Jan/Feb 2002	MW-20-1	5.0 U	**0.0 J**	**2.6 J**	10.0 U
MW-20-Screen-1	Apr/May 2002	MW-20-1	NA	NA	**5.0**	10.0 U
MW-20-Screen-1	Jul 2002	MW-20-1	NA	NA	**4.0**	NA U
MW-20-Screen-1	Oct/Nov 2002	MW-20-1	NA	NA	NA	10.0 U
MW-20-Screen-1	Jan/Feb 2003	MW-20-1	NA	NA	**2.8**	10.0 U
MW-20-Screen-1	Jan/Feb 2003	DUPE-1-1Q03	NA	NA	**2.5**	10.0 U
MW-20-Screen-1	Apr/May 2003	MW-20-1	5.0 U	1.0 U	**2.4 J**	10.0 U
MW-20-Screen-1	Apr/May 2003	DUPE-3-2Q03	5.0 U	1.0 U	**2.1 J**	10.0 U
MW-20-Screen-1	Jul/Aug 2003	MW-20-1	NA	NA	**1.8 J**	10.0 U
MW-20-Screen-1	Oct/Nov 2003	MW-20-1	NA	NA	**1.9 J**	10.0 U
MW-20-Screen-1	Feb 2004	MW-20-1	NA	NA	**3.2**	10.0 U
MW-20-Screen-1	Apr/May 2004	MW-20-1	5.0 U	0.1 U	**6.6 J**	10.0 U
MW-20-Screen-1	Jul/Aug 2004	MW-20-1	NA	NA	**10.5**	10.0 U
MW-20-Screen-1	Oct/Nov 2004	MW-20-1	NA	0.0 U	**7.0 J**	10.0 U
MW-20-Screen-1	Jan/Feb 2005	MW-20-1	NA	NA	**3.5**	10.0 U
MW-20-Screen-1	Apr/May 2005	MW-20-1	5.0 U	**0.0 J**	**4.8**	10.0 U
MW-20-Screen-1	Jul/Sep 2005	MW-20-1	NA	NA	**7.0**	10.0 U
MW-20-Screen-1	Oct/Nov 2005	MW-20-1	NA	NA	**8.0**	10.0 U
MW-20-Screen-1	Mar/Apr 2006	MW-20-1	NA	NA	1.0 U	10.0 U
MW-20-Screen-1	May/Jun 2006	MW-20-1	1.0 U	1.0 U	1.0 U	10.0 U
MW-20-Screen-1	Aug/Sep 2006	MW-20-1	NA	NA	**2.4 J**	**5.0 J**
MW-20-Screen-1	Oct/Dec 2006	MW-20-1	NA	NA	1.0 U	10.0 U
MW-20-Screen-1	Mar/Apr 2007	MW-20-1	NA	NA	**1.1**	NA
MW-20-Screen-1	Jun/Jul 2007	DUPE-2-2Q07	1.0 U	1.0 U	**7.7**	NA

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-20-Screen-1	Jun/Jul 2007	MW-20-1	1.0 U	1.0 U	**7.4**	10.0 U
MW-20-Screen-1	Jun/Jul 2007	DUPE-2-2Q07	NA	NA	NA	**6.0 J**
MW-20-Screen-1	Aug/Sep 2007	MW-20-1	NA	NA	**10.9**	10.0 U
MW-20-Screen-1	Oct/Dec 2007	MW-20-1	NA	NA	**8.8**	10.0 U
MW-20-Screen-1	Jan/Feb 2008	MW-20-1	NA	NA	**6.8**	10.0 U
MW-20-Screen-1	Apr/May 2008	MW-20-1	1.0 U	1.0 U	1.0 U	10.0 U
MW-20-Screen-1	Jul/Aug 2008	MW-20-1	NA	NA	5.0 U	10.0 U
MW-20-Screen-1	Oct/Nov 2008	MW-20-1	NA	NA	5.0 U	10.0 U
MW-20-Screen-1	Oct/Nov 2008	MW-20-1RS	NA	NA	NA	10.0 U
MW-20-Screen-1	Oct/Nov 2008	MW-20-1	NA	NA	5.0 U	NA
MW-20-Screen-1	Jan/Feb 2009	DUPE-04-1Q09	NA	NA	5.0 U	NA
MW-20-Screen-1	Jan/Feb 2009	MW-20-1	NA	NA	5.0 U	10.0 U
MW-20-Screen-1	Jan/Feb 2009	DUPE-04-1Q09	NA	NA	NA	10.0 U
MW-20-Screen-1	Apr/May 2009	MW-20-1	5.0 U	5.0 U	5.0 U	10.0 U
MW-20-Screen-1	Jul/Aug 2009	MW-20-1	NA	NA	5.0 U	10.0 U
MW-20-Screen-1	Nov/Dec 2009	DUPE-01-4Q09	NA	NA	5.0 U	NA
MW-20-Screen-1	Nov/Dec 2009	MW-20-1	NA	NA	5.0 U	10.0 U
MW-20-Screen-1	Nov/Dec 2009	DUPE-01-4Q09	NA	NA	NA	10.0 U
MW-20-Screen-1	Feb 2010	MW-20-1	NA	NA	5.0 U	10.0 U
MW-20-Screen-1	Apr/May 2010	MW-20-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-20-Screen-1	Jul/Aug 2010	MW-20-1	NA	NA	5.0 U	10.0 U
MW-20-Screen-1	Oct/Nov 2010	MW-20-1	NA	NA	5.0 U	10.0 U
MW-20-Screen-1	Feb/Mar 2011	MW-20-1	NA	NA	5.0 U	10.0 U
MW-20-Screen-1	Apr/May 2011	MW-20-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-20-Screen-1	Aug/Sep 2011	MW-20-1	NA	NA	5.0 U	10.0 U
MW-20-Screen-1	Nov/Dec 2011	MW-20-1	NA	NA	5.0 U	10.0 U
MW-20-Screen-1	Jan/Feb 2012	MW-20-1	NA	NA	5.0 U	10.0 U
MW-20-Screen-1	Apr/May 2012	MW-20-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-20-Screen-1	Aug/Sep 2012	MW-20-1	NA	NA	3.0 U	2.0 U
MW-20-Screen-1	Nov 2012	MW-20-1	NA	NA	3.0 U	2.0 U
MW-20-Screen-1	Jan/Feb 2013	MW-20-1	NA	NA	3.0 U	2.0 U
MW-20-Screen-1	Apr/May 2013	MW-20-1	2.0 U	1.0 U	3.0 U	2.0 U
MW-20-Screen-1	Jul 2013	MW-20-1	NA	NA	**1.1 J**	2.0 U
MW-20-Screen-1	Oct/Nov 2013	MW-20-1	NA	NA	3.0 U	2.0 U
MW-20-Screen-1	Jan/Feb 2014	DUPE-2-1Q14	NA	NA	3.0 U	2.0 U
MW-20-Screen-1	Jan/Feb 2014	MW-20-1	NA	NA	3.0 U	2.0 U
MW-20-Screen-1	Apr/May 2014	MW-20-1	2.0 U	1.0 U	3.0 U	2.0 U
MW-20-Screen-2						
MW-20-Screen-2	Jan/Feb 1996	MW-20-2	5.0 U	2.0 U	10.0 U	10.0 U
MW-20-Screen-2	Aug/Sep 1996	MW-20-2	5.0 U	2.0 U	NA	NA
MW-20-Screen-2	Oct/Nov 1996	MW-20-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-2	Feb/Mar 1997	MW-20-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-2	June/July 1997	MW-20-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-2	Sep/Oct 1997	MW-20-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-2	Jan/Feb 1998	MW-20-2	5.0 U	2.0 U	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-20-Screen-2	Apr/May 1998	MW-20-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-2	Jul/Aug 1998	MW-20-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-2	Oct/Nov 1998	MW-20-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-2	Feb/Mar 1999	MW-20-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-2	May/Jun 1999	MW-20-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-2	Aug 1999	MW-20-2	NA	NA	10.0 U	5.0 U
MW-20-Screen-2	Nov/Dec 1999	MW-20-2	NA	NA	10.0 U	5.0 U
MW-20-Screen-2	Mar/Apr 2000	MW-20-2	NA	NA	10.0 U	5.0 U
MW-20-Screen-2	Jul/Aug 2000	MW-20-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-2	Sep/Oct 2000	MW-20-2	NA	NA	10.0 U	5.0 U
MW-20-Screen-2	Jan/Feb 2001	MW-20-2	5.0 U	1.0 U	**2.3 J**	10.0 U
MW-20-Screen-2	Apr 2001	MW-20-2	NA	NA	NA	10.0 U
MW-20-Screen-2	Jul 2001	MW-20-2	NA	NA	NA	NA U
MW-20-Screen-2	Jul 2001	MW-20-2	NA	NA	**2.1 J**	NA
MW-20-Screen-2	Oct 2001	MW-20-2	NA	NA	**4.4**	10.0 U
MW-20-Screen-2	Jan/Feb 2002	MW-20-2	5.0 U	1.0 U	**1.4 J**	10.0 U
MW-20-Screen-2	Apr/May 2002	MW-20-2	NA	NA	**3.0**	10.0 U
MW-20-Screen-2	Jul 2002	MW-20-2	NA	NA	**1.0**	NA U
MW-20-Screen-2	Oct/Nov 2002	MW-20-2	NA	NA	NA	10.0 U
MW-20-Screen-2	Jan/Feb 2003	MW-20-2	NA	NA	**2.2**	10.0 U
MW-20-Screen-2	Apr/May 2003	MW-20-2	5.0 U	1.0 U	**2.1 J**	10.0 U
MW-20-Screen-2	Jul/Aug 2003	MW-20-2	NA	NA	**1.5 J**	10.0 U
MW-20-Screen-2	Oct/Nov 2003	MW-20-2	NA	NA	1.3 UJ	10.0 U
MW-20-Screen-2	Oct/Nov 2003	DUPE-6-4Q03	NA	NA	1.4 UJ	10.0 U
MW-20-Screen-2	Feb 2004	MW-20-2	NA	NA	**2.6**	10.0 U
MW-20-Screen-2	Apr/May 2004	MW-20-2	5.0 U	0.1 U	**5.1 J**	10.0 U
MW-20-Screen-2	Jul/Aug 2004	MW-20-2	NA	NA	**0.9**	10.0 U
MW-20-Screen-2	Oct/Nov 2004	MW-20-2	NA	0.1 U	**5.6 J**	10.0 U
MW-20-Screen-2	Jan/Feb 2005	MW-20-2	NA	NA	**4.2**	10.0 U
MW-20-Screen-2	Apr/May 2005	MW-20-2	5.0 U	**0.0 J**	**3.8**	10.0 U
MW-20-Screen-2	Jul/Sep 2005	MW-20-2	NA	NA	**6.3**	10.0 U
MW-20-Screen-2	Oct/Nov 2005	MW-20-2	NA	NA	**6.0**	10.0 U
MW-20-Screen-2	Mar/Apr 2006	MW-20-2	NA	NA	1.0 U	10.0 U
MW-20-Screen-2	May/Jun 2006	MW-20-2	**1.1 J**	1.0 U	1.0 U	10.0 U
MW-20-Screen-2	Aug/Sep 2006	MW-20-2	NA	NA	**1.2 J**	10.0 U
MW-20-Screen-2	Oct/Dec 2006	MW-20-2	NA	NA	1.0 U	10.0 U
MW-20-Screen-2	Mar/Apr 2007	MW-20-2	NA	NA	1.0 U	NA
MW-20-Screen-2	Mar/Apr 2007	DUPE-3-1Q07	NA	NA	1.0 U	NA
MW-20-Screen-2	Jun/Jul 2007	MW-20-2	**1.3**	1.0 U	**5.6**	10.0 U
MW-20-Screen-2	Aug/Sep 2007	MW-20-2	NA	NA	**9.4**	10.0 U
MW-20-Screen-2	Oct/Dec 2007	MW-20-2	NA	NA	**9.3**	10.0 U
MW-20-Screen-2	Jan/Feb 2008	MW-20-2	NA	NA	**7.4**	10.0 U
MW-20-Screen-2	Apr/May 2008	MW-20-2	**1.2**	1.0 U	1.0 U	10.0 U
MW-20-Screen-2	Jul/Aug 2008	MW-20-2	NA	NA	5.0 U	10.0 U
MW-20-Screen-2	Oct/Nov 2008	MW-20-2	NA	NA	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-20-Screen-2	Oct/Nov 2008	MW-20-2RS	NA	NA	NA	10.0 U
MW-20-Screen-2	Oct/Nov 2008	MW-20-2	NA	NA	5.0 U	NA
MW-20-Screen-2	Jan/Feb 2009	DUPE-03-1Q09	NA	NA	5.0 U	NA
MW-20-Screen-2	Jan/Feb 2009	MW-20-2	NA	NA	5.0 U	10.0 U
MW-20-Screen-2	Jan/Feb 2009	DUPE-03-1Q09	NA	NA	NA	10.0 U
MW-20-Screen-2	Apr/May 2009	MW-20-2	5.0 U	5.0 U	5.0 U	10.0 U
MW-20-Screen-2	Jul/Aug 2009	MW-20-2	NA	NA	5.0 U	10.0 U
MW-20-Screen-2	Nov/Dec 2009	MW-20-2	NA	NA	5.0 U	10.0 U
MW-20-Screen-2	Feb 2010	MW-20-2	NA	NA	5.0 U	10.0 U
MW-20-Screen-2	Apr/May 2010	DUPE-04-2Q10	2.0 U	5.0 U	5.0 U	NA
MW-20-Screen-2	Apr/May 2010	MW-20-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-20-Screen-2	Apr/May 2010	DUPE-04-2Q10	NA	NA	NA	10.0 U
MW-20-Screen-2	Jul/Aug 2010	MW-20-2	NA	NA	5.0 U	10.0 U
MW-20-Screen-2	Oct/Nov 2010	MW-20-2	NA	NA	5.0 U	10.0 U
MW-20-Screen-2	Feb/Mar 2011	MW-20-2	NA	NA	5.0 U	10.0 U
MW-20-Screen-2	Apr/May 2011	MW-20-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-20-Screen-2	Aug/Sep 2011	MW-20-2	NA	NA	5.0 U	10.0 U
MW-20-Screen-2	Nov/Dec 2011	MW-20-2	NA	NA	5.0 U	10.0 U
MW-20-Screen-2	Jan/Feb 2012	MW-20-2	NA	NA	5.0 U	10.0 U
MW-20-Screen-2	Apr/May 2012	MW-20-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-20-Screen-2	Aug/Sep 2012	MW-20-2	NA	NA	3.0 U	2.0 U
MW-20-Screen-2	Nov 2012	MW-20-2	NA	NA	3.0 U	2.0 U
MW-20-Screen-2	Jan/Feb 2013	MW-20-2	NA	NA	**0.6 J**	2.0 U
MW-20-Screen-2	Apr/May 2013	MW-20-2	**0.7 J**	1.0 U	3.0 U	2.0 U
MW-20-Screen-2	Jul 2013	MW-20-2	NA	NA	3.0 U	2.0 U
MW-20-Screen-2	Oct/Nov 2013	MW-20-2	NA	NA	3.0 U	2.0 U
MW-20-Screen-2	Jan/Feb 2014	MW-20-2	NA	NA	3.0 U	2.0 U
MW-20-Screen-2	Apr/May 2014	MW-20-2	2.0 U	1.0 U	3.0 U	**0.8 J**
MW-20-Screen-2	Jul/Aug 2014	DUP-1-3Q14	NA	NA	3.0 U	4.0 UJ
MW-20-Screen-2	Jul/Aug 2014	MW-20-2	NA	NA	3.0 U	4.0 UJ
MW-20-Screen-2	Oct 2014	MW-20-2	NA	NA	**1.0 J**	2.0 U
MW-20-Screen-2	Jan/Feb 2015	MW-20-2	NA	NA	**0.7**	**1.2**
MW-20-Screen-2	Apr/May 2015	MW-20-2	2.0 U	1.0 U	3.0 U	10.0 U
MW-20-Screen-3						
MW-20-Screen-3	Jan/Feb 1996	MW-20-3	5.0 U	2.0 U	10.0 U	10.0 U
MW-20-Screen-3	Aug/Sep 1996	MW-20-3	5.0 U	2.0 U	NA	NA
MW-20-Screen-3	Oct/Nov 1996	MW-20-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-3	Feb/Mar 1997	MW-20-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-3	June/July 1997	MW-20-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-3	Sep/Oct 1997	MW-20-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-3	Jan/Feb 1998	MW-20-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-3	Apr/May 1998	MW-20-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-3	Jul/Aug 1998	MW-20-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-3	Oct/Nov 1998	MW-20-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-3	Feb/Mar 1999	MW-20-3	5.0 U	**9.5**	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-20-Screen-3	May/Jun 1999	MW-20-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-3	Aug 1999	MW-20-3	NA	NA	10.0 U	5.0 U
MW-20-Screen-3	Nov/Dec 1999	MW-20-3	NA	NA	10.0 U	5.0 U
MW-20-Screen-3	Mar/Apr 2000	MW-20-3	NA	NA	10.0 U	5.0 U
MW-20-Screen-3	Jul/Aug 2000	MW-20-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-3	Sep/Oct 2000	MW-20-3	NA	NA	10.0 U	5.0 U
MW-20-Screen-3	Jan/Feb 2001	MW-20-3	5.0 U	1.0 U	**3.6 J**	10.0 U
MW-20-Screen-3	Apr 2001	MW-20-3	NA	NA	NA	10.0 U
MW-20-Screen-3	Jul 2001	MW-20-3	NA	NA	NA	NA U
MW-20-Screen-3	Jul 2001	MW-20-3	NA	NA	**4.0 J**	NA
MW-20-Screen-3	Oct 2001	MW-20-3	NA	NA	**7.4**	10.0 U
MW-20-Screen-3	Jan/Feb 2002	MW-20-3	5.0 U	1.0 U	**4.9 J**	10.0 U
MW-20-Screen-3	Apr/May 2002	MW-20-3	NA	NA	**7.0**	10.0 U
MW-20-Screen-3	Jul 2002	MW-20-3	NA	NA	**2.0**	NA U
MW-20-Screen-3	Oct/Nov 2002	MW-20-3	NA	NA	NA	10.0 U
MW-20-Screen-3	Jan/Feb 2003	MW-20-3	NA	NA	1.7 U	10.0 U
MW-20-Screen-3	Apr/May 2003	MW-20-3	5.0 U	1.0 U	**4.2 J**	10.0 U
MW-20-Screen-3	Jul/Aug 2003	MW-20-3	NA	NA	**4.0 J**	10.0 U
MW-20-Screen-3	Jul/Aug 2003	DUPE-2-3Q03	NA	NA	**4.0 J**	10.0 U
MW-20-Screen-3	Oct/Nov 2003	MW-20-3	NA	NA	**2.9 J**	10.0 U
MW-20-Screen-3	Feb 2004	MW-20-3	NA	NA	**4.2**	10.0 U
MW-20-Screen-3	Apr/May 2004	MW-20-3	**2.5 J**	0.1 U	**10.5 J**	10.0 U
MW-20-Screen-3	Jul/Aug 2004	MW-20-3	NA	NA	**12.7**	10.0 U
MW-20-Screen-3	Oct/Nov 2004	MW-20-3	NA	0.1 U	**10.4 J**	10.0 U
MW-20-Screen-3	Jan/Feb 2005	MW-20-3	NA	NA	**5.5**	10.0 U
MW-20-Screen-3	Apr/May 2005	MW-20-3	5.0 U	**0.0 J**	**5.3**	10.0 U
MW-20-Screen-3	Jul/Sep 2005	MW-20-3	NA	NA	**11.6**	10.0 U
MW-20-Screen-3	Oct/Nov 2005	MW-20-3	NA	NA	**8.8**	10.0 U
MW-20-Screen-3	Mar/Apr 2006	MW-20-3	NA	NA	**2.0**	10.0 U
MW-20-Screen-3	May/Jun 2006	MW-20-3	**1.6 J**	1.0 U	**2.0 J**	**4.0 J**
MW-20-Screen-3	Aug/Sep 2006	MW-20-3	NA	NA	**2.9 J**	10.0 U
MW-20-Screen-3	Oct/Dec 2006	MW-20-3	NA	NA	**1.7**	10.0 U
MW-20-Screen-3	Mar/Apr 2007	MW-20-3	NA	NA	**1.9**	NA
MW-20-Screen-3	Jun/Jul 2007	MW-20-3	**2.0**	1.0 U	**9.7**	10.0 U
MW-20-Screen-3	Aug/Sep 2007	MW-20-3	NA	NA	**15.1**	10.0 U
MW-20-Screen-3	Oct/Dec 2007	MW-20-3	NA	NA	**11.8**	10.0 U
MW-20-Screen-3	Jan/Feb 2008	MW-20-3	NA	NA	**7.7**	10.0 U
MW-20-Screen-3	Apr/May 2008	MW-20-3	**1.4**	1.0 U	1.0 U	10.0 U
MW-20-Screen-3	Jul/Aug 2008	MW-20-3	NA	NA	5.0 U	10.0 U
MW-20-Screen-3	Oct/Nov 2008	MW-20-3	NA	NA	5.0 U	10.0 U
MW-20-Screen-3	Oct/Nov 2008	MW-20-3RS	NA	NA	NA	10.0 U
MW-20-Screen-3	Oct/Nov 2008	MW-20-3	NA	NA	5.0 U	NA
MW-20-Screen-3	Jan/Feb 2009	MW-20-3	NA	NA	5.0 U	10.0 U
MW-20-Screen-3	Apr/May 2009	DUPE-06-2Q09	5.0 U	5.0 U	5.0 U	NA
MW-20-Screen-3	Apr/May 2009	MW-20-3	5.0 U	5.0 U	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-20-Screen-3	Apr/May 2009	DUPE-06-2Q09	NA	NA	NA	10.0 U
MW-20-Screen-3	Jul/Aug 2009	DUPE-5-3Q09	NA	NA	5.0 U	NA
MW-20-Screen-3	Jul/Aug 2009	MW-20-3	NA	NA	5.0 U	10.0 U
MW-20-Screen-3	Jul/Aug 2009	DUPE-5-3Q09	NA	NA	NA	10.0 U
MW-20-Screen-3	Nov/Dec 2009	MW-20-3	NA	NA	5.0 U	10.0 U
MW-20-Screen-3	Feb 2010	MW-20-3	NA	NA	5.0 U	10.0 U
MW-20-Screen-3	Apr/May 2010	MW-20-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-20-Screen-3	Jul/Aug 2010	DUPE-2-3Q10	NA	NA	NA	10.0 U
MW-20-Screen-3	Jul/Aug 2010	MW-20-3	NA	NA	5.0 U	10.0 U
MW-20-Screen-3	Jul/Aug 2010	DUPE-2-3Q10	NA	NA	5.0 U	NA
MW-20-Screen-3	Oct/Nov 2010	MW-20-3	NA	NA	5.0 U	10.0 U
MW-20-Screen-3	Feb/Mar 2011	MW-20-3	NA	NA	5.0 U	10.0 U
MW-20-Screen-3	Apr/May 2011	MW-20-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-20-Screen-3	Aug/Sep 2011	MW-20-3	NA	NA	5.0 U	10.0 U
MW-20-Screen-3	Nov/Dec 2011	MW-20-3	NA	NA	5.0 U	10.0 U
MW-20-Screen-3	Jan/Feb 2012	MW-20-3	NA	NA	5.0 U	10.0 U
MW-20-Screen-3	Apr/May 2012	MW-20-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-20-Screen-3	Aug/Sep 2012	MW-20-3	NA	NA	**0.6 J**	2.0 U
MW-20-Screen-3	Nov 2012	MW-20-3	NA	NA	3.0 U	**0.7 J**
MW-20-Screen-3	Jan/Feb 2013	MW-20-3	NA	NA	3.0 U	2.0 U
MW-20-Screen-3	Apr/May 2013	DUP-1-2Q13	**1.1 J**	1.0 U	3.0 U	2.0 U
MW-20-Screen-3	Apr/May 2013	MW-20-3	**1.0 J**	1.0 U	3.0 U	2.0 U
MW-20-Screen-3	Jul 2013	MW-20-3	NA	NA	**0.9 J**	2.0 U
MW-20-Screen-3	Oct/Nov 2013	MW-20-3	NA	NA	3.0 U	2.0 U
MW-20-Screen-3	Jan/Feb 2014	MW-20-3	NA	NA	3.0 U	2.0 U
MW-20-Screen-3	Apr/May 2014	MW-20-3	2.0 U	1.0 U	3.0 U	2.0 U
MW-20-Screen-3	Jul/Aug 2014	MW-20-3	NA	NA	3.0 U	4.0 UJ
MW-20-Screen-3	Oct 2014	MW-20-3	NA	NA	3.0 U	2.0 U
MW-20-Screen-3	Jan/Feb 2015	MW-20-3	NA	NA	**1.0**	**1.0**
MW-20-Screen-3	Apr/May 2015	MW-20-3	**0.7 J**	1.0 U	3.0 U	10.0 U
MW-20-Screen-4						
MW-20-Screen-4	Jan/Feb 1996	MW-20-4	5.0 U	2.0 U	10.0 U	10.0 U
MW-20-Screen-4	Aug/Sep 1996	MW-20-4	5.0 U	2.0 U	NA	NA
MW-20-Screen-4	Oct/Nov 1996	MW-20-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-4	Feb/Mar 1997	MW-20-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-4	June/July 1997	MW-20-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-4	Sep/Oct 1997	MW-20-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-4	Jan/Feb 1998	MW-20-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-4	Apr/May 1998	MW-20-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-4	Jul/Aug 1998	MW-20-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-4	Oct/Nov 1998	MW-20-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-4	Feb/Mar 1999	MW-20-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-4	May/Jun 1999	MW-20-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-4	Aug 1999	MW-20-4	NA	NA	10.0 U	5.0 U
MW-20-Screen-4	Nov/Dec 1999	MW-20-4	NA	NA	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-20-Screen-4	Mar/Apr 2000	MW-20-4	NA	NA	10.0 U	5.0 U
MW-20-Screen-4	Jul/Aug 2000	MW-20-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-4	Sep/Oct 2000	MW-20-4	NA	NA	10.0 U	5.0 U
MW-20-Screen-4	Jan/Feb 2001	MW-20-4	5.0 U	NA	NA	10.0 U
MW-20-Screen-4	Jan/Feb 2001	MW-20-4	NA	1.0 U	**2.4 J**	NA
MW-20-Screen-4	Apr 2001	MW-20-4	NA	NA	NA	10.0 U
MW-20-Screen-4	Jul 2001	MW-20-4	NA	NA	NA	NA U
MW-20-Screen-4	Jul 2001	MW-20-4	NA	NA	**2.4 J**	NA
MW-20-Screen-4	Oct 2001	MW-20-4	NA	NA	**3.1**	10.0 U
MW-20-Screen-4	Jan/Feb 2002	MW-20-4	5.0 U	1.0 U	**1.7 J**	10.0 U
MW-20-Screen-4	Apr/May 2002	MW-20-4	NA	NA	**4.0**	10.0 U
MW-20-Screen-4	Jul 2002	MW-20-4	NA	NA	**3.0**	NA U
MW-20-Screen-4	Oct/Nov 2002	MW-20-4	NA	NA	NA	10.0 U
MW-20-Screen-4	Jan/Feb 2003	MW-20-4	NA	NA	**2.4**	10.0 U
MW-20-Screen-4	Apr/May 2003	MW-20-4	5.0 U	1.0 U	**2.2 J**	10.0 U
MW-20-Screen-4	Jul/Aug 2003	MW-20-4	NA	NA	**1.9 J**	10.0 U
MW-20-Screen-4	Oct/Nov 2003	MW-20-4	NA	NA	**1.6 J**	10.0 U
MW-20-Screen-4	Feb 2004	MW-20-4	NA	NA	**2.7**	10.0 U
MW-20-Screen-4	Apr/May 2004	MW-20-4	5.0 U	0.1 U	**6.5 J**	10.0 U
MW-20-Screen-4	Jul/Aug 2004	MW-20-4	NA	NA	**6.2**	10.0 U
MW-20-Screen-4	Oct/Nov 2004	MW-20-4	NA	0.0 U	**5.0 J**	10.0 U
MW-20-Screen-4	Jan/Feb 2005	MW-20-4	NA	NA	**3.8**	10.0 U
MW-20-Screen-4	Apr/May 2005	MW-20-4	5.0 U	**0.1 J**	**1.9**	10.0 U
MW-20-Screen-4	Jul/Sep 2005	MW-20-4	NA	NA	**5.8**	10.0 U
MW-20-Screen-4	Oct/Nov 2005	MW-20-4	NA	NA	**5.7**	10.0 U
MW-20-Screen-4	Mar/Apr 2006	MW-20-4	NA	NA	1.0 U	10.0 U
MW-20-Screen-4	May/Jun 2006	MW-20-4	**2.3 J**	1.0 U	1.0 U	10.0 U
MW-20-Screen-4	Aug/Sep 2006	MW-20-4	NA	NA	**1.6 J**	10.0 U
MW-20-Screen-4	Oct/Dec 2006	MW-20-4	NA	NA	1.0 U	10.0 U
MW-20-Screen-4	Mar/Apr 2007	MW-20-4	NA	NA	1.0 U	NA
MW-20-Screen-4	Jun/Jul 2007	MW-20-4	**1.9**	1.0 U	**5.3**	10.0 U
MW-20-Screen-4	Aug/Sep 2007	MW-20-4	NA	NA	**8.3**	10.0 U
MW-20-Screen-4	Oct/Dec 2007	MW-20-4	NA	NA	**6.3**	10.0 U
MW-20-Screen-4	Jan/Feb 2008	MW-20-4	NA	NA	**4.7**	10.0 U
MW-20-Screen-4	Apr/May 2008	MW-20-4	**1.6**	1.0 U	1.0 U	10.0 U
MW-20-Screen-4	Jul/Aug 2008	MW-20-4	NA	NA	5.0 U	10.0 U
MW-20-Screen-4	Oct/Nov 2008	MW-20-4	NA	NA	5.0 U	10.0 U
MW-20-Screen-4	Oct/Nov 2008	MW-20-4RS	NA	NA	NA	10.0 U
MW-20-Screen-4	Oct/Nov 2008	MW-20-4	NA	NA	5.0 U	NA
MW-20-Screen-4	Jan/Feb 2009	MW-20-4	NA	NA	5.0 U	10.0 U
MW-20-Screen-4	Apr/May 2009	DUPE-05-2Q09	5.0 U	5.0 U	5.0 U	NA
MW-20-Screen-4	Apr/May 2009	MW-20-4	5.0 U	5.0 U	5.0 U	10.0 U
MW-20-Screen-4	Apr/May 2009	DUPE-05-2Q09	NA	NA	NA	10.0 U
MW-20-Screen-4	Jul/Aug 2009	MW-20-4	NA	NA	5.0 U	10.0 U
MW-20-Screen-4	Nov/Dec 2009	MW-20-4	NA	NA	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-20-Screen-4	Feb 2010	MW-20-4	NA	NA	5.0 U	10.0 U
MW-20-Screen-4	Apr/May 2010	MW-20-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-20-Screen-4	Jul/Aug 2010	MW-20-4	NA	NA	5.0 U	10.0 U
MW-20-Screen-4	Oct/Nov 2010	MW-20-4	NA	NA	5.0 U	10.0 U
MW-20-Screen-4	Feb/Mar 2011	MW-20-4	NA	NA	5.0 U	10.0 U
MW-20-Screen-4	Apr/May 2011	DUPE-2-2Q11	2.0 U	5.0 U	5.0 U	NA
MW-20-Screen-4	Apr/May 2011	MW-20-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-20-Screen-4	Apr/May 2011	DUPE-2-2Q11	NA	NA	NA	10.0 U
MW-20-Screen-4	Aug/Sep 2011	DUPE-04-3Q11	NA	NA	5.0 U	NA
MW-20-Screen-4	Aug/Sep 2011	MW-20-4	NA	NA	5.0 U	10.0 U
MW-20-Screen-4	Aug/Sep 2011	DUPE-04-3Q11	NA	NA	NA	10.0 U
MW-20-Screen-4	Nov/Dec 2011	MW-20-4	NA	NA	5.0 U	10.0 U
MW-20-Screen-4	Jan/Feb 2012	MW-20-4	NA	NA	5.0 U	10.0 U
MW-20-Screen-4	Apr/May 2012	MW-20-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-20-Screen-4	Aug/Sep 2012	MW-20-4	NA	NA	3.0 U	2.0 U
MW-20-Screen-4	Nov 2012	MW-20-4	NA	NA	3.0 U	2.0 U
MW-20-Screen-4	Jan/Feb 2013	MW-20-4	NA	NA	3.0 U	2.0 U
MW-20-Screen-4	Apr/May 2013	MW-20-4	**1.8 J**	1.0 U	**2.8 J**	2.0 U
MW-20-Screen-4	Jul 2013	MW-20-4	NA	NA	**0.9 J**	2.0 U
MW-20-Screen-4	Oct/Nov 2013	DUPE-1-4Q13	NA	NA	3.0 U	2.0 U
MW-20-Screen-4	Oct/Nov 2013	MW-20-4	NA	NA	3.0 U	2.0 U
MW-20-Screen-4	Jan/Feb 2014	MW-20-4	NA	NA	3.0 U	2.0 U
MW-20-Screen-4	Apr/May 2014	MW-20-4	**1.1 J**	1.0 U	3.0 U	10.0 U
MW-20-Screen-4	Jul/Aug 2014	MW-20-4	NA	NA	3.0 U	4.0 UJ
MW-20-Screen-4	Oct 2014	MW-20-4	NA	NA	3.0 U	2.0 U
MW-20-Screen-4	Jan/Feb 2015	MW-20-4	NA	NA	**1.9**	**1.4**
MW-20-Screen-4	Apr/May 2015	MW-20-4	**1.5 J**	1.0 U	3.0 U	10.0 U
MW-20-Screen-5						
MW-20-Screen-5	Jan/Feb 1996	MW-20-5	5.0 U	2.0 U	10.0 U	10.0 U
MW-20-Screen-5	Aug/Sep 1996	MW-20-5	5.0 U	2.0 U	NA	NA
MW-20-Screen-5	Oct/Nov 1996	MW-20-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-5	Feb/Mar 1997	MW-20-5	5.0 U	**3.8**	10.0 U	5.0 U
MW-20-Screen-5	June/July 1997	MW-20-5	**6.0**	2.0 U	10.0 U	5.0 U
MW-20-Screen-5	Sep/Oct 1997	MW-20-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-5	Jan/Feb 1998	MW-20-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-5	Apr/May 1998	MW-20-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-5	Jul/Aug 1998	MW-20-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-5	Oct/Nov 1998	MW-20-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-5	Feb/Mar 1999	MW-20-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-5	May/Jun 1999	MW-20-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-5	Aug 1999	MW-20-5	NA	NA	10.0 U	5.0 U
MW-20-Screen-5	Nov/Dec 1999	MW-20-5	NA	NA	10.0 U	5.0 U
MW-20-Screen-5	Mar/Apr 2000	MW-20-5	NA	NA	10.0 U	5.0 U
MW-20-Screen-5	Jul/Aug 2000	MW-20-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-20-Screen-5	Sep/Oct 2000	MW-20-5	NA	NA	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-20-Screen-5	Jan/Feb 2001	MW-20-5	5.0 U	NA	NA	10.0 U
MW-20-Screen-5	Jan/Feb 2001	MW-20-5	NA	1.0 U	**2.4 J**	NA
MW-20-Screen-5	Apr 2001	MW-20-5	NA	NA	NA	10.0 U
MW-20-Screen-5	Jul 2001	MW-20-5	NA	NA	NA	NA U
MW-20-Screen-5	Jul 2001	MW-20-5	NA	NA	**2.2 J**	NA
MW-20-Screen-5	Oct 2001	MW-20-5	NA	NA	**3.4**	10.0 U
MW-20-Screen-5	Jan/Feb 2002	MW-20-5	5.0 U	1.0 U	**2.2 J**	10.0 U
MW-20-Screen-5	Apr/May 2002	MW-20-5	NA	NA	**4.0**	10.0 U
MW-20-Screen-5	Jul 2002	MW-20-5	NA	NA	**3.0**	NA U
MW-20-Screen-5	Oct/Nov 2002	MW-20-5	NA	NA	NA	10.0 U
MW-20-Screen-5	Jan/Feb 2003	MW-20-5	NA	NA	**2.7**	10.0 U
MW-20-Screen-5	Apr/May 2003	MW-20-5	5.0 U	1.0 U	**1.7 J**	10.0 U
MW-20-Screen-5	Jul/Aug 2003	MW-20-5	NA	NA	**1.6 J**	10.0 U
MW-20-Screen-5	Oct/Nov 2003	MW-20-5	NA	NA	1.3 UJ	10.0 U
MW-20-Screen-5	Feb 2004	MW-20-5	NA	NA	**2.8**	10.0 U
MW-20-Screen-5	Apr/May 2004	MW-20-5	5.0 U	0.1 U	**4.5 J**	10.0 U
MW-20-Screen-5	Jul/Aug 2004	MW-20-5	NA	NA	**6.8**	10.0 U
MW-20-Screen-5	Oct/Nov 2004	MW-20-5	NA	0.0 U	**5.2 J**	10.0 U
MW-20-Screen-5	Jan/Feb 2005	MW-20-5	NA	NA	**3.6**	10.0 U
MW-20-Screen-5	Apr/May 2005	MW-20-5	**4.6 J**	**0.0 J**	**3.4**	10.0 U
MW-20-Screen-5	Jul/Sep 2005	MW-20-5	NA	NA	**4.7**	10.0 U
MW-20-Screen-5	Oct/Nov 2005	MW-20-5	NA	NA	**5.2**	10.0 U
MW-20-Screen-5	Mar/Apr 2006	MW-20-5	NA	NA	1.0 U	10.0 U
MW-20-Screen-5	May/Jun 2006	DUPE-2-2Q06	**1.1 J**	1.0 U	1.0 U	NA
MW-20-Screen-5	May/Jun 2006	MW-20-5	**1.1 J**	1.0 U	1.0 U	10.0 U
MW-20-Screen-5	May/Jun 2006	DUPE-2-2Q06	NA	NA	NA	10.0 U
MW-20-Screen-5	Aug/Sep 2006	MW-20-5	NA	NA	**1.6 J**	10.0 U
MW-20-Screen-5	Oct/Dec 2006	MW-20-5	NA	NA	1.0 U	10.0 U
MW-20-Screen-5	Mar/Apr 2007	MW-20-5	NA	NA	1.0 U	NA
MW-20-Screen-5	Jun/Jul 2007	MW-20-5	**1.1**	1.0 U	**4.9**	10.0 U
MW-20-Screen-5	Aug/Sep 2007	MW-20-5	NA	NA	**6.3**	10.0 U
MW-20-Screen-5	Oct/Dec 2007	MW-20-5	NA	NA	**5.0**	10.0 U
MW-20-Screen-5	Jan/Feb 2008	MW-20-5	NA	NA	**4.8**	10.0 U
MW-20-Screen-5	Apr/May 2008	MW-20-5	1.0 U	1.0 U	1.0 U	10.0 U
MW-20-Screen-5	Jul/Aug 2008	MW-20-5	NA	NA	5.0 U	10.0 U
MW-20-Screen-5	Oct/Nov 2008	MW-20-5	NA	NA	5.0 U	10.0 U
MW-20-Screen-5	Oct/Nov 2008	MW-20-5RS	NA	NA	NA	10.0 U
MW-20-Screen-5	Oct/Nov 2008	MW-20-5	NA	NA	5.0 U	NA
MW-20-Screen-5	Jan/Feb 2009	MW-20-5	NA	NA	5.0 U	10.0 U
MW-20-Screen-5	Apr/May 2009	MW-20-5	5.0 U	5.0 U	5.0 U	10.0 U
MW-20-Screen-5	Jul/Aug 2009	MW-20-5	NA	NA	5.0 U	10.0 U
MW-20-Screen-5	Nov/Dec 2009	MW-20-5	NA	NA	5.0 U	10.0 U
MW-20-Screen-5	Feb 2010	MW-20-5	NA	NA	5.0 U	10.0 U
MW-20-Screen-5	Apr/May 2010	MW-20-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-20-Screen-5	Jul/Aug 2010	MW-20-5	NA	NA	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-20-Screen-5	Oct/Nov 2010	MW-20-5	NA	NA	5.0 U	10.0 U
MW-20-Screen-5	Feb/Mar 2011	MW-20-5	NA	NA	**28.0**	10.0 U
MW-20-Screen-5	Apr/May 2011	MW-20-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-20-Screen-5	Aug/Sep 2011	MW-20-5	NA	NA	5.0 U	10.0 U
MW-20-Screen-5	Nov/Dec 2011	MW-20-5	NA	NA	5.0 U	10.0 U
MW-20-Screen-5	Jan/Feb 2012	MW-20-5	NA	NA	5.0 U	10.0 U
MW-20-Screen-5	Apr/May 2012	MW-20-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-20-Screen-5	Aug/Sep 2012	MW-20-5	NA	NA	**0.9 J**	2.0 U
MW-20-Screen-5	Nov 2012	MW-20-5	NA	NA	3.0 U	**0.8 J**
MW-20-Screen-5	Jan/Feb 2013	MW-20-5	NA	NA	3.0 U	2.0 U
MW-20-Screen-5	Apr/May 2013	MW-20-5	2.0 U	1.0 U	3.0 U	2.0 U
MW-20-Screen-5	Jul 2013	MW-20-5	NA	NA	**1.5 J**	2.0 U
MW-20-Screen-5	Oct/Nov 2013	MW-20-5	NA	NA	3.0 U	2.0 U
MW-20-Screen-5	Jan/Feb 2014	MW-20-5	NA	NA	3.0 U	**0.7 J**
MW-20-Screen-5	Apr/May 2014	MW-20-5	2.0 U	1.0 U	3.0 U	2.0 U
MW-20-Screen-5	Jul/Aug 2014	MW-20-5	NA	NA	3.0 U	4.0 UJ
MW-20-Screen-5	Oct 2014	MW-20-5	NA	NA	**0.9 J**	2.0 U
MW-20-Screen-5	Jan/Feb 2015	MW-20-5	NA	NA	**0.9**	**1.2**
MW-20-Screen-5	Apr/May 2015	MW-20-5	2.0 U	1.0 U	3.0 U	10.0 U
MW-21-Screen-1						
MW-21-Screen-1	Jan/Feb 1996	MW-21-1	5.0 U	2.0 U	10.0 U	10.0 U
MW-21-Screen-1	Aug/Sep 1996	MW-21-1	5.0 U	2.0 U	NA	NA
MW-21-Screen-1	Feb/Mar 1997	MW-21-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-1	June/July 1997	MW-21-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-1	Jan/Feb 1998	MW-21-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-1	Apr/May 1998	MW-21-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-1	Jul/Aug 1998	MW-21-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-1	Oct/Nov 1998	MW-21-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-1	Feb/Mar 1999	MW-21-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-1	May/Jun 1999	MW-21-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-1	Nov/Dec 1999	MW-21-1	NA	NA	10.0 U	5.0 U
MW-21-Screen-1	Jul/Aug 2000	MW-21-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-1	Jan/Feb 2001	MW-21-1	5.0 U	1.0 U	**5.6**	10.0 U
MW-21-Screen-1	Jan/Feb 2002	MW-21-1	5.0 U	1.0 U	**4.0 J**	10.0 U
MW-21-Screen-1	Jan/Feb 2003	MW-21-1	NA	NA	**4.8**	10.0 U
MW-21-Screen-1	Apr/May 2003	MW-21-1	5.0 U	1.0 U	**3.5 J**	10.0 U
MW-21-Screen-1	Jul/Aug 2003	MW-21-1	NA	NA	**3.8 J**	10.0 U
MW-21-Screen-1	Oct/Nov 2003	MW-21-1	NA	NA	**3.0 J**	10.0 U
MW-21-Screen-1	Feb 2004	MW-21-1	NA	NA	**5.1**	10.0 U
MW-21-Screen-1	Apr/May 2004	MW-21-1	5.0 U	0.1 U	**10.9**	10.0 U
MW-21-Screen-1	Jul/Aug 2004	MW-21-1	NA	NA	**5.3 J**	10.0 U
MW-21-Screen-1	Oct/Nov 2004	MW-21-1	NA	NA	**14.1 J**	10.0 U
MW-21-Screen-1	Jan/Feb 2005	MW-21-1	NA	NA	**6.8**	10.0 U
MW-21-Screen-1	Apr/May 2005	MW-21-1	**2.7 J**	**0.1 J**	**5.7**	10.0 U
MW-21-Screen-1	Jul/Sep 2005	MW-21-1	NA	NA	**7.9**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-21-Screen-1	Oct/Nov 2005	MW-21-1	NA	NA	**8.3**	10.0 U
MW-21-Screen-1	Mar/Apr 2006	MW-21-1	NA	NA	1.0 U	10.0 U
MW-21-Screen-1	May/Jun 2006	MW-21-1	1.0 U	1.0 U	1.0 U	10.0 U
MW-21-Screen-1	Aug/Sep 2006	MW-21-1	NA	NA	1.0 U	10.0 U
MW-21-Screen-1	Oct/Dec 2006	MW-21-1	NA	NA	**1.3**	**4.0 J**
MW-21-Screen-1	Mar/Apr 2007	MW-21-1	NA	NA	1.0 U	NA
MW-21-Screen-1	Jun/Jul 2007	MW-21-1	**1.3**	1.0 U	**9.2**	10.0 U
MW-21-Screen-1	Aug/Sep 2007	MW-21-1	NA	NA	**11.5**	10.0 U
MW-21-Screen-1	Oct/Dec 2007	MW-21-1	NA	NA	**1.4**	10.0 U
MW-21-Screen-1	Jan/Feb 2008	MW-21-1	NA	NA	**7.8**	10.0 U
MW-21-Screen-1	Apr/May 2008	MW-21-1	1.0 U	1.0 U	**1.1 J**	10.0 U
MW-21-Screen-1	Jul/Aug 2008	MW-21-1	NA	NA	5.0 U	10.0 U
MW-21-Screen-1	Oct/Nov 2008	DUPE-01-4Q08	NA	NA	5.0 U	NA
MW-21-Screen-1	Oct/Nov 2008	MW-21-1	NA	NA	5.0 U	10.0 U
MW-21-Screen-1	Oct/Nov 2008	DUPE-01-4Q08	NA	NA	NA	10.0 U
MW-21-Screen-1	Jan/Feb 2009	DUPE-01-1Q09	NA	NA	5.0 U	NA
MW-21-Screen-1	Jan/Feb 2009	MW-21-1	NA	NA	5.0 U	10.0 U
MW-21-Screen-1	Jan/Feb 2009	DUPE-01-1Q09	NA	NA	NA	10.0 U
MW-21-Screen-1	Apr/May 2009	MW-21-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-21-Screen-1	Jul/Aug 2009	MW-21-1	NA	NA	5.0 U	10.0 U
MW-21-Screen-1	Nov/Dec 2009	MW-21-1	NA	NA	5.0 U	10.0 U
MW-21-Screen-1	Feb 2010	DUPE-1-1Q10	NA	NA	5.0 U	NA
MW-21-Screen-1	Feb 2010	MW-21-1	NA	NA	5.0 U	10.0 U
MW-21-Screen-1	Feb 2010	DUPE-1-1Q10	NA	NA	NA	10.0 U
MW-21-Screen-1	Apr/May 2010	MW-21-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-21-Screen-1	Jul/Aug 2010	MW-21-1	NA	NA	5.0 U	10.0 U
MW-21-Screen-1	Oct/Nov 2010	MW-21-1	NA	NA	5.0 U	10.0 U
MW-21-Screen-1	Feb/Mar 2011	MW-21-1	NA	NA	5.0 U	10.0 U
MW-21-Screen-1	Apr/May 2011	MW-21-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-21-Screen-1	Aug/Sep 2011	MW-21-1	NA	NA	5.0 U	10.0 U
MW-21-Screen-1	Nov/Dec 2011	MW-21-1	NA	NA	5.0 U	10.0 U
MW-21-Screen-1	Jan/Feb 2012	MW-21-1	NA	NA	5.0 U	10.0 U
MW-21-Screen-1	Apr/May 2012	MW-21-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-21-Screen-1	Aug/Sep 2012	MW-21-1	NA	NA	**1.4 J**	2.0 U
MW-21-Screen-1	Nov 2012	MW-21-1	NA	NA	**0.7 J**	**1.2 J**
MW-21-Screen-1	Jan/Feb 2013	MW-21-1	NA	NA	**1.7 J**	2.0 U
MW-21-Screen-1	Apr/May 2013	MW-21-1	2.0 U	1.0 U	**1.4 J**	**1.0 J**
MW-21-Screen-1	Jul 2013	MW-21-1	NA	NA	3.0 U	**0.7 J**
MW-21-Screen-1	Oct/Nov 2013	MW-21-1	NA	NA	3.0 U	2.0 U
MW-21-Screen-1	Jan/Feb 2014	MW-21-1	NA	NA	**1.8 J**	**2.1**
MW-21-Screen-1	Apr/May 2014	MW-21-1	2.0 U	1.0 U	**1.6 J**	NA
MW-21-Screen-1	Apr/May 2014	MW-21-1	NA	NA	NA	2.0 U
MW-21-Screen-2						
MW-21-Screen-2	Aug/Sep 1996	MW-21-2	5.0 U	2.0 U	NA	NA
MW-21-Screen-2	Oct/Nov 1996	MW-21-2	5.0 U	2.0 U	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-21-Screen-2	Feb/Mar 1997	MW-21-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-2	June/July 1997	MW-21-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-2	Sep/Oct 1997	MW-21-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-2	Jan/Feb 1998	MW-21-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-2	Apr/May 1998	MW-21-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-2	Jul/Aug 1998	MW-21-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-2	Oct/Nov 1998	MW-21-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-2	Feb/Mar 1999	MW-21-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-2	May/Jun 1999	MW-21-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-2	Nov/Dec 1999	MW-21-2	NA	NA	10.0 U	5.0 U
MW-21-Screen-2	Jul/Aug 2000	MW-21-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-2	Jan/Feb 2001	MW-21-2	5.0 U	1.0 U	**8.0**	10.0 U
MW-21-Screen-2	Jan/Feb 2002	MW-21-2	5.0 U	**0.0 J**	**5.8**	10.0 U
MW-21-Screen-2	Jan/Feb 2003	MW-21-2	NA	NA	**6.7**	10.0 U
MW-21-Screen-2	Apr/May 2003	MW-21-2	5.0 U	1.0 U	**4.8 J**	10.0 U
MW-21-Screen-2	Jul/Aug 2003	MW-21-2	NA	NA	**4.2 J**	10.0 U
MW-21-Screen-2	Oct/Nov 2003	MW-21-2	NA	NA	**4.5 J**	10.0 U
MW-21-Screen-2	Feb 2004	MW-21-2	NA	NA	**5.0**	10.0 U
MW-21-Screen-2	Apr/May 2004	MW-21-2	5.0 U	**0.0 J**	**11.7**	10.0 U
MW-21-Screen-2	Jul/Aug 2004	MW-21-2	NA	NA	**7.8 J**	10.0 U
MW-21-Screen-2	Oct/Nov 2004	MW-21-2	NA	NA	**20.8 J**	10.0 U
MW-21-Screen-2	Jan/Feb 2005	MW-21-2	NA	NA	**9.8**	10.0 U
MW-21-Screen-2	Apr/May 2005	MW-21-2	5.0 U	**0.1 J**	**5.0**	10.0 U
MW-21-Screen-2	Jul/Sep 2005	MW-21-2	NA	NA	**11.3**	10.0 U
MW-21-Screen-2	Oct/Nov 2005	MW-21-2	NA	NA	**12.5**	10.0 U
MW-21-Screen-2	Mar/Apr 2006	MW-21-2	NA	NA	**1.4**	10.0 U
MW-21-Screen-2	May/Jun 2006	MW-21-2	1.0 U	1.0 U	1.0 U	10.0 U
MW-21-Screen-2	Aug/Sep 2006	MW-21-2	NA	NA	1.0 U	10.0 U
MW-21-Screen-2	Oct/Dec 2006	MW-21-2	NA	NA	1.0 U	**4.0 J**
MW-21-Screen-2	Mar/Apr 2007	MW-21-2	NA	NA	**1.0 J**	NA
MW-21-Screen-2	Jun/Jul 2007	DUPE-1-2Q07	**1.4**	1.0 U	**12.4**	NA
MW-21-Screen-2	Jun/Jul 2007	MW-21-2	**1.3**	1.0 U	**12.9**	10.0 U
MW-21-Screen-2	Jun/Jul 2007	DUPE-1-2Q07	NA	NA	NA	10.0 U
MW-21-Screen-2	Aug/Sep 2007	MW-21-2	NA	NA	**15.9**	10.0 U
MW-21-Screen-2	Oct/Dec 2007	MW-21-2	NA	NA	**2.6**	10.0 U
MW-21-Screen-2	Jan/Feb 2008	MW-21-2	NA	NA	**10.0**	10.0 U
MW-21-Screen-2	Apr/May 2008	MW-21-2	1.0 U	1.0 U	**1.0 J**	10.0 U
MW-21-Screen-2	Jul/Aug 2008	MW-21-2	NA	NA	5.0 U	10.0 U
MW-21-Screen-2	Oct/Nov 2008	MW-21-2	NA	NA	5.0 U	10.0 U
MW-21-Screen-2	Jan/Feb 2009	MW-21-2	NA	NA	5.0 U	10.0 U
MW-21-Screen-2	Apr/May 2009	MW-21-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-21-Screen-2	Jul/Aug 2009	MW-21-2	NA	NA	5.0 U	10.0 U
MW-21-Screen-2	Nov/Dec 2009	MW-21-2	NA	NA	5.0 U	10.0 U
MW-21-Screen-2	Feb 2010	MW-21-2	NA	NA	5.0 U	10.0 U
MW-21-Screen-2	Apr/May 2010	MW-21-2	2.0 U	5.0 U	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-21-Screen-2	Jul/Aug 2010	MW-21-2	NA	NA	5.0 U	10.0 U
MW-21-Screen-2	Oct/Nov 2010	DUPE-01-4Q10	NA	NA	NA	10.0 U
MW-21-Screen-2	Oct/Nov 2010	MW-21-2	NA	NA	5.0 U	10.0 U
MW-21-Screen-2	Oct/Nov 2010	DUPE-01-4Q10	NA	NA	5.0 U	NA
MW-21-Screen-2	Feb/Mar 2011	MW-21-2	NA	NA	5.0 U	10.0 U
MW-21-Screen-2	Apr/May 2011	MW-21-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-21-Screen-2	Aug/Sep 2011	MW-21-2	NA	NA	5.0 U	10.0 U
MW-21-Screen-2	Nov/Dec 2011	DUPE-1-4Q11	NA	NA	NA	10.0 U
MW-21-Screen-2	Nov/Dec 2011	MW-21-2	NA	NA	5.0 U	10.0 U
MW-21-Screen-2	Nov/Dec 2011	DUPE-1-4Q11	NA	NA	5.0 U	NA
MW-21-Screen-2	Jan/Feb 2012	MW-21-2	NA	NA	5.0 U	10.0 U
MW-21-Screen-2	Jan/Feb 2012	DUPE-1-1Q12	NA	NA	5.0 U	10.0 U
MW-21-Screen-2	Apr/May 2012	MW-21-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-21-Screen-2	Aug/Sep 2012	MW-21-2	NA	NA	3.0 U	2.0 U
MW-21-Screen-2	Nov 2012	MW-21-2	NA	NA	3.0 U	**1.1 J**
MW-21-Screen-2	Jan/Feb 2013	MW-21-2	NA	NA	3.0 U	2.0 U
MW-21-Screen-2	Apr/May 2013	MW-21-2	2.0 U	1.0 U	**3.3**	**1.4 J**
MW-21-Screen-2	Jul 2013	MW-21-2	NA	NA	3.0 U	2.0 U
MW-21-Screen-2	Oct/Nov 2013	MW-21-2	NA	NA	3.0 U	2.0 U
MW-21-Screen-2	Jan/Feb 2014	MW-21-2	NA	NA	3.0 U	**1.3 J**
MW-21-Screen-2	Apr/May 2014	MW-21-2	2.0 U	1.0 U	3.0 U	NA
MW-21-Screen-2	Apr/May 2014	MW-21-2	NA	NA	NA	2.0 U
MW-21-Screen-2	Jul/Aug 2014	MW-21-2	NA	NA	3.0 U	2.0 U
MW-21-Screen-2	Oct 2014	MW-21-2	NA	NA	3.0 U	2.0 U
MW-21-Screen-2	Jan/Feb 2015	MW-21-2	NA	NA	**1.0 J**	2.0 U
MW-21-Screen-2	Apr/May 2015	MW-21-2	2.0 U	1.0 U	**0.7**	**0.8 J**
MW-21-Screen-2	Apr/May 2015	DUP-7-2Q15	2.0 U	1.0 U	**0.6**	2.0 U
MW-21-Screen-3						
MW-21-Screen-3	Jan/Feb 1996	MW-21-3	5.0 U	2.0 U	10.0 U	10.0 U
MW-21-Screen-3	Aug/Sep 1996	MW-21-3	5.0 U	2.0 U	NA	NA
MW-21-Screen-3	Oct/Nov 1996	MW-21-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-3	Feb/Mar 1997	MW-21-3	5.0 U	**3.2**	10.0 U	5.0 U
MW-21-Screen-3	June/July 1997	MW-21-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-3	Sep/Oct 1997	MW-21-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-3	Jan/Feb 1998	MW-21-3	5.0 U	**3.0**	10.0 U	5.0 U
MW-21-Screen-3	Apr/May 1998	MW-21-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-3	Jul/Aug 1998	MW-21-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-3	Oct/Nov 1998	MW-21-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-3	Feb/Mar 1999	MW-21-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-3	May/Jun 1999	MW-21-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-3	Nov/Dec 1999	MW-21-3	NA	NA	10.0 U	5.0 U
MW-21-Screen-3	Jul/Aug 2000	MW-21-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-3	Jan/Feb 2001	MW-21-3	5.0 U	1.0 U	**6.9**	10.0 U
MW-21-Screen-3	Jan/Feb 2002	MW-21-3	5.0 U	**0.1 J**	**7.0**	10.0 U
MW-21-Screen-3	Dec 2002	MW-21-3	NA	NA	NA	**0.8**

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-21-Screen-3	Dec 2002	MW-21-3	**0.7**	**0.3**	**4.2**	NA
MW-21-Screen-3	Jan/Feb 2003	MW-21-3	NA	NA	**5.9**	10.0 U
MW-21-Screen-3	Apr/May 2003	MW-21-3	5.0 U	1.0 U	**3.7 J**	10.0 U
MW-21-Screen-3	Jul/Aug 2003	MW-21-3	NA	NA	**3.7 J**	10.0 U
MW-21-Screen-3	Oct/Nov 2003	MW-21-3	NA	NA	**4.1 J**	10.0 U
MW-21-Screen-3	Feb 2004	MW-21-3	NA	NA	**4.4**	10.0 U
MW-21-Screen-3	Apr/May 2004	MW-21-3	5.0 U	0.1 U	**12.2**	10.0 U
MW-21-Screen-3	Jul/Aug 2004	MW-21-3	NA	NA	**8.2 J**	10.0 U
MW-21-Screen-3	Oct/Nov 2004	MW-21-3	NA	NA	**18.4 J**	10.0 U
MW-21-Screen-3	Jan/Feb 2005	MW-21-3	NA	NA	**8.8**	10.0 U
MW-21-Screen-3	Apr/May 2005	MW-21-3	**4.2 J**	**0.1 J**	**0.9 J**	10.0 U
MW-21-Screen-3	Jul/Sep 2005	MW-21-3	NA	NA	**12.9**	10.0 U
MW-21-Screen-3	Oct/Nov 2005	MW-21-3	NA	NA	**12.2**	10.0 U
MW-21-Screen-3	Mar/Apr 2006	MW-21-3	NA	NA	**1.5**	10.0 U
MW-21-Screen-3	May/Jun 2006	MW-21-3	1.0 U	1.0 U	1.0 U	10.0 U
MW-21-Screen-3	Aug/Sep 2006	MW-21-3	NA	NA	1.0 U	10.0 U
MW-21-Screen-3	Oct/Dec 2006	MW-21-3	NA	NA	**1.1**	10.0 U
MW-21-Screen-3	Mar/Apr 2007	MW-21-3	NA	NA	**1.4 J**	NA
MW-21-Screen-3	Jun/Jul 2007	MW-21-3	**1.3**	1.0 U	**14.2**	10.0 U
MW-21-Screen-3	Aug/Sep 2007	MW-21-3	NA	NA	**16.1**	10.0 U
MW-21-Screen-3	Oct/Dec 2007	MW-21-3	NA	NA	**2.0**	10.0 U
MW-21-Screen-3	Jan/Feb 2008	MW-21-3	NA	NA	**9.9**	**5.0 J**
MW-21-Screen-3	Apr/May 2008	MW-21-3	1.0 U	1.0 U	**1.0 J**	10.0 U
MW-21-Screen-3	Jul/Aug 2008	MW-21-3	NA	NA	5.0 U	10.0 U
MW-21-Screen-3	Oct/Nov 2008	MW-21-3	NA	NA	5.0 U	10.0 U
MW-21-Screen-3	Jan/Feb 2009	MW-21-3	NA	NA	5.0 U	10.0 U
MW-21-Screen-3	Apr/May 2009	MW-21-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-21-Screen-3	Jul/Aug 2009	DUPE-4-3Q09	NA	NA	5.0 U	NA
MW-21-Screen-3	Jul/Aug 2009	MW-21-3	NA	NA	5.0 U	10.0 U
MW-21-Screen-3	Jul/Aug 2009	DUPE-4-3Q09	NA	NA	NA	10.0 U
MW-21-Screen-3	Nov/Dec 2009	MW-21-3	NA	NA	5.0 U	10.0 U
MW-21-Screen-3	Feb 2010	MW-21-3	NA	NA	5.0 U	10.0 U
MW-21-Screen-3	Apr/May 2010	MW-21-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-21-Screen-3	Jul/Aug 2010	MW-21-3	NA	NA	5.0 U	10.0 U
MW-21-Screen-3	Oct/Nov 2010	MW-21-3	NA	NA	5.0 U	10.0 U
MW-21-Screen-3	Feb/Mar 2011	MW-21-3	NA	NA	5.0 U	10.0 U
MW-21-Screen-3	Apr/May 2011	MW-21-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-21-Screen-3	Aug/Sep 2011	MW-21-3	NA	NA	5.0 U	10.0 U
MW-21-Screen-3	Nov/Dec 2011	MW-21-3	NA	NA	5.0 U	10.0 U
MW-21-Screen-3	Jan/Feb 2012	MW-21-3	NA	NA	5.0 U	10.0 U
MW-21-Screen-3	Apr/May 2012	MW-21-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-21-Screen-3	Aug/Sep 2012	DUPE-7-3Q12	NA	NA	3.0 U	2.0 U
MW-21-Screen-3	Aug/Sep 2012	MW-21-3	NA	NA	**0.6 J**	2.0 U
MW-21-Screen-3	Nov 2012	MW-21-3	NA	NA	3.0 U	**1.8 J**
MW-21-Screen-3	Jan/Feb 2013	MW-21-3	NA	NA	**1.0 J**	2.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-21-Screen-3	Apr/May 2013	MW-21-3	**0.9 J**	1.0 U	**0.7 J**	**1.2 J**
MW-21-Screen-3	Jul 2013	MW-21-3	NA	NA	3.0 U	2.0 U
MW-21-Screen-3	Oct/Nov 2013	MW-21-3	NA	NA	3.0 U	2.0 U
MW-21-Screen-3	Jan/Feb 2014	MW-21-3	NA	NA	**0.6 J**	**1.4 J**
MW-21-Screen-3	Apr/May 2014	MW-21-3	2.0 U	1.0 U	3.0 U	NA
MW-21-Screen-3	Apr/May 2014	MW-21-3	NA	NA	NA	2.0 U
MW-21-Screen-3	Jul/Aug 2014	MW-21-3	NA	NA	3.0 U	2.0 U
MW-21-Screen-3	Oct 2014	MW-21-3	NA	NA	3.0 U	2.0 U
MW-21-Screen-3	Jan/Feb 2015	MW-21-3	NA	NA	3.0 U	2.0 U
MW-21-Screen-3	Apr/May 2015	MW-21-3	2.0 U	1.0 U	**0.8**	2.0 U
MW-21-Screen-4						
MW-21-Screen-4	Jan/Feb 1996	MW-21-4	5.0 U	2.0 U	10.0 U	10.0 U
MW-21-Screen-4	Aug/Sep 1996	MW-21-4	5.0 U	2.0 U	NA	NA
MW-21-Screen-4	Oct/Nov 1996	MW-21-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-4	Feb/Mar 1997	MW-21-4	5.0 U	**3.5**	10.0 U	5.0 U
MW-21-Screen-4	June/July 1997	MW-21-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-4	Sep/Oct 1997	MW-21-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-4	Jan/Feb 1998	MW-21-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-4	Apr/May 1998	MW-21-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-4	Jul/Aug 1998	MW-21-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-4	Oct/Nov 1998	MW-21-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-4	Feb/Mar 1999	MW-21-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-4	May/Jun 1999	MW-21-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-4	Nov/Dec 1999	MW-21-4	NA	NA	10.0 U	5.0 U
MW-21-Screen-4	Jul/Aug 2000	MW-21-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-4	Jan/Feb 2001	MW-21-4	5.0 U	1.0 U	**6.0**	10.0 U
MW-21-Screen-4	Jan/Feb 2002	MW-21-4	5.0 U	1.0 U	**6.9**	10.0 U
MW-21-Screen-4	Jan/Feb 2003	MW-21-4	NA	NA	**4.7**	10.0 U
MW-21-Screen-4	Apr/May 2003	MW-21-4	**2.2 J**	1.0 U	**3.8 J**	10.0 U
MW-21-Screen-4	Jul/Aug 2003	MW-21-4	NA	NA	**4.0 J**	10.0 U
MW-21-Screen-4	Oct/Nov 2003	MW-21-4	NA	NA	**4.3 J**	10.0 U
MW-21-Screen-4	Feb 2004	MW-21-4	NA	NA	**5.3**	10.0 U
MW-21-Screen-4	Apr/May 2004	MW-21-4	5.0 U	0.1 U	**8.3**	10.0 U
MW-21-Screen-4	Jul/Aug 2004	MW-21-4	NA	NA	**6.9 J**	10.0 U
MW-21-Screen-4	Oct/Nov 2004	MW-21-4	NA	NA	**16.5 J**	10.0 U
MW-21-Screen-4	Jan/Feb 2005	DUPE-1-1Q05	NA	NA	**8.4**	10.0 U
MW-21-Screen-4	Jan/Feb 2005	MW-21-4	NA	NA	**7.2**	10.0 U
MW-21-Screen-4	Apr/May 2005	MW-21-4	**3.5 J**	**0.1 J**	**5.6**	10.0 U
MW-21-Screen-4	Jul/Sep 2005	MW-21-4	NA	NA	**9.4**	10.0 U
MW-21-Screen-4	Oct/Nov 2005	MW-21-4	NA	NA	**9.7**	10.0 U
MW-21-Screen-4	Mar/Apr 2006	MW-21-4	NA	NA	**2.4**	10.0 U
MW-21-Screen-4	May/Jun 2006	MW-21-4	1.0 U	1.0 U	**1.5 J**	**4.0 J**
MW-21-Screen-4	Aug/Sep 2006	MW-21-4	NA	NA	1.0 U	10.0 U
MW-21-Screen-4	Oct/Dec 2006	MW-21-4	NA	NA	**2.5**	**6.0 J**
MW-21-Screen-4	Mar/Apr 2007	MW-21-4	NA	NA	**2.4 J**	NA

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-21-Screen-4	Jun/Jul 2007	MW-21-4	**1.3**	1.0 U	**9.7**	10.0 U
MW-21-Screen-4	Aug/Sep 2007	MW-21-4	NA	NA	**13.0**	10.0 U
MW-21-Screen-4	Oct/Dec 2007	MW-21-4	NA	NA	**2.2**	10.0 U
MW-21-Screen-4	Jan/Feb 2008	MW-21-4	NA	NA	**7.1**	10.0 U
MW-21-Screen-4	Apr/May 2008	MW-21-4	1.0 U	1.0 U	**1.6 J**	10.0 U
MW-21-Screen-4	Jul/Aug 2008	MW-21-4	NA	NA	5.0 U	10.0 U
MW-21-Screen-4	Oct/Nov 2008	MW-21-4	NA	NA	5.0 U	10.0 U
MW-21-Screen-4	Jan/Feb 2009	MW-21-4	NA	NA	5.0 U	10.0 U
MW-21-Screen-4	Apr/May 2009	DUPE-03-2Q09	2.0 U	5.0 U	5.0 U	NA
MW-21-Screen-4	Apr/May 2009	MW-21-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-21-Screen-4	Apr/May 2009	DUPE-03-2Q09	NA	NA	NA	10.0 U
MW-21-Screen-4	Jul/Aug 2009	MW-21-4	NA	NA	5.0 U	10.0 U
MW-21-Screen-4	Nov/Dec 2009	MW-21-4	NA	NA	5.0 U	10.0 U
MW-21-Screen-4	Feb 2010	MW-21-4	NA	NA	5.0 U	10.0 U
MW-21-Screen-4	Apr/May 2010	MW-21-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-21-Screen-4	Jul/Aug 2010	MW-21-4	NA	NA	5.0 U	10.0 U
MW-21-Screen-4	Oct/Nov 2010	MW-21-4	NA	NA	5.0 U	10.0 U
MW-21-Screen-4	Feb/Mar 2011	DUPE-01-1Q11	NA	NA	NA	10.0 U
MW-21-Screen-4	Feb/Mar 2011	MW-21-4	NA	NA	5.0 U	10.0 U
MW-21-Screen-4	Feb/Mar 2011	DUPE-01-1Q11	NA	NA	5.0 U	NA
MW-21-Screen-4	Apr/May 2011	MW-21-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-21-Screen-4	Aug/Sep 2011	MW-21-4	NA	NA	5.0 U	10.0 U
MW-21-Screen-4	Nov/Dec 2011	MW-21-4	NA	NA	5.0 U	10.0 U
MW-21-Screen-4	Jan/Feb 2012	MW-21-4	NA	NA	5.0 U	10.0 U
MW-21-Screen-4	Apr/May 2012	MW-21-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-21-Screen-4	Aug/Sep 2012	MW-21-4	NA	NA	**0.7 J**	2.0 U
MW-21-Screen-4	Nov 2012	MW-21-4	NA	NA	**0.8 J**	**1.7 J**
MW-21-Screen-4	Jan/Feb 2013	MW-21-4	NA	NA	**1.1 J**	2.0 U
MW-21-Screen-4	Apr/May 2013	MW-21-4	**0.8 J**	1.0 U	**1.5 J**	**1.3 J**
MW-21-Screen-4	Jul 2013	DUPE-7-3Q13	NA	NA	**1.6 J**	2.0 U
MW-21-Screen-4	Jul 2013	MW-21-4	NA	NA	**1.6 J**	2.0 U
MW-21-Screen-4	Oct/Nov 2013	MW-21-4	NA	NA	3.0 U	2.0 U
MW-21-Screen-4	Jan/Feb 2014	MW-21-4	NA	NA	**0.9 J**	**1.2 J**
MW-21-Screen-4	Apr/May 2014	MW-21-4	2.0 U	1.0 U	**1.2 J**	NA
MW-21-Screen-4	Apr/May 2014	MW-21-4	NA	NA	NA	2.0 U
MW-21-Screen-4	Jul/Aug 2014	DUP-6-3Q14	NA	NA	3.0 U	2.0 U
MW-21-Screen-4	Jul/Aug 2014	MW-21-4	NA	NA	**1.9 J**	2.0 U
MW-21-Screen-4	Oct 2014	MW-21-4	NA	NA	3.0 U	2.0 U
MW-21-Screen-4	Jan/Feb 2015	MW-21-4	NA	NA	**1.3 J**	**1.1 J**
MW-21-Screen-4	Apr/May 2015	MW-21-4	2.0 U	1.0 U	**1.5**	**1.0 J**
MW-21-Screen-5						
MW-21-Screen-5	Jan/Feb 1996	MW-21-5	5.0 U	2.0 U	10.0 U	10.0 U
MW-21-Screen-5	Aug/Sep 1996	MW-21-5	5.0 U	2.0 U	NA	NA
MW-21-Screen-5	Oct/Nov 1996	MW-21-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-5	Feb/Mar 1997	MW-21-5	5.0 U	2.0 U	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-21-Screen-5	June/July 1997	MW-21-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-5	Sep/Oct 1997	MW-21-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-5	Jan/Feb 1998	MW-21-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-5	Apr/May 1998	MW-21-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-5	Jul/Aug 1998	MW-21-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-5	Oct/Nov 1998	MW-21-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-5	Feb/Mar 1999	MW-21-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-5	May/Jun 1999	MW-21-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-5	Nov/Dec 1999	MW-21-5	NA	NA	10.0 U	5.0 U
MW-21-Screen-5	Jul/Aug 2000	MW-21-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-21-Screen-5	Jan/Feb 2001	MW-21-5	5.0 U	**0.1 J**	**6.0**	10.0 U
MW-21-Screen-5	Jan/Feb 2002	MW-21-5	5.0 U	**0.3 J**	**7.5**	10.0 U
MW-21-Screen-5	Dec 2002	MW-21-5	**1.0**	**0.6**	**9.2**	NA
MW-21-Screen-5	Dec 2002	MW-21-5	NA	NA	NA	**2.2**
MW-21-Screen-5	Jan/Feb 2003	MW-21-5	NA	NA	**5.7**	10.0 U
MW-21-Screen-5	Apr/May 2003	MW-21-5	5.0 U	1.0 U	**2.7 J**	10.0 U
MW-21-Screen-5	Jul/Aug 2003	MW-21-5	NA	NA	**2.9 J**	10.0 U
MW-21-Screen-5	Oct/Nov 2003	MW-21-5	NA	NA	**4.0 J**	10.0 U
MW-21-Screen-5	Feb 2004	MW-21-5	NA	NA	**5.0**	10.0 U
MW-21-Screen-5	Apr/May 2004	MW-21-5	5.0 U	**0.0 J**	**8.3**	10.0 U
MW-21-Screen-5	Jul/Aug 2004	MW-21-5	NA	NA	**6.0 J**	10.0 U
MW-21-Screen-5	Oct/Nov 2004	MW-21-5	NA	NA	**12.7 J**	10.0 U
MW-21-Screen-5	Jan/Feb 2005	MW-21-5	NA	NA	**5.6**	10.0 U
MW-21-Screen-5	Apr/May 2005	MW-21-5	**2.1 J**	**0.1 J**	**5.5**	10.0 U
MW-21-Screen-5	Jul/Sep 2005	MW-21-5	NA	NA	**9.2**	10.0 U
MW-21-Screen-5	Oct/Nov 2005	MW-21-5	NA	NA	**9.5**	10.0 U
MW-21-Screen-5	Mar/Apr 2006	MW-21-5	NA	NA	**2.4**	10.0 U
MW-21-Screen-5	Mar/Apr 2006	DUPE-1-1Q06	NA	NA	**2.1**	10.0 U
MW-21-Screen-5	May/Jun 2006	MW-21-5	1.0 U	1.0 U	**1.5 J**	10.0 U
MW-21-Screen-5	Aug/Sep 2006	MW-21-5	NA	NA	1.0 U	10.0 U
MW-21-Screen-5	Oct/Dec 2006	MW-21-5	NA	NA	**1.8**	10.0 U
MW-21-Screen-5	Mar/Apr 2007	MW-21-5	NA	NA	**1.8 J**	NA
MW-21-Screen-5	Jun/Jul 2007	MW-21-5	**1.4**	1.0 U	**9.6**	10.0 U
MW-21-Screen-5	Aug/Sep 2007	MW-21-5	NA	NA	**10.3**	**5.0 J**
MW-21-Screen-5	Oct/Dec 2007	MW-21-5	NA	NA	**2.5**	10.0 U
MW-21-Screen-5	Jan/Feb 2008	MW-21-5	NA	NA	**7.2**	10.0 U
MW-21-Screen-5	Apr/May 2008	MW-21-5	1.0 U	1.0 U	**1.7 J**	10.0 U
MW-21-Screen-5	Jul/Aug 2008	MW-21-5	NA	NA	5.0 U	10.0 U
MW-21-Screen-5	Oct/Nov 2008	MW-21-5	NA	NA	5.0 U	10.0 U
MW-21-Screen-5	Jan/Feb 2009	MW-21-5	NA	NA	5.0 U	10.0 U
MW-21-Screen-5	Apr/May 2009	MW-21-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-21-Screen-5	Jul/Aug 2009	MW-21-5	NA	NA	5.0 U	10.0 U
MW-21-Screen-5	Nov/Dec 2009	MW-21-5	NA	NA	5.0 U	10.0 U
MW-21-Screen-5	Feb 2010	MW-21-5	NA	NA	5.0 U	10.0 U
MW-21-Screen-5	Apr/May 2010	MW-21-5	2.0 U	5.0 U	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-21-Screen-5	Jul/Aug 2010	MW-21-5	NA	NA	5.0 U	10.0 U
MW-21-Screen-5	Oct/Nov 2010	MW-21-5	NA	NA	5.0 U	10.0 U
MW-21-Screen-5	Feb/Mar 2011	MW-21-5	NA	NA	5.0 U	10.0 U
MW-21-Screen-5	Apr/May 2011	MW-21-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-21-Screen-5	Aug/Sep 2011	MW-21-5	NA	NA	**5.8**	10.0 U
MW-21-Screen-5	Nov/Dec 2011	MW-21-5	NA	NA	5.0 U	10.0 U
MW-21-Screen-5	Jan/Feb 2012	MW-21-5	NA	NA	5.0 U	10.0 U
MW-21-Screen-5	Apr/May 2012	MW-21-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-21-Screen-5	Aug/Sep 2012	MW-21-5	NA	NA	**0.8 J**	**1.2 J**
MW-21-Screen-5	Nov 2012	MW-21-5	NA	NA	**0.7 J**	**1.4 J**
MW-21-Screen-5	Jan/Feb 2013	MW-21-5	NA	NA	**1.5 J**	2.0 U
MW-21-Screen-5	Apr/May 2013	MW-21-5	**1.6 J**	1.0 U	**1.9 J**	**1.8 J**
MW-21-Screen-5	Jul 2013	MW-21-5	NA	NA	**1.7 J**	**1.3 J**
MW-21-Screen-5	Oct/Nov 2013	MW-21-5	NA	NA	3.0 U	**1.0 J**
MW-21-Screen-5	Jan/Feb 2014	MW-21-5	NA	NA	3.0 U	**1.8 J**
MW-21-Screen-5	Apr/May 2014	MW-21-5	2.0 U	1.0 U	**1.2 J**	NA
MW-21-Screen-5	Apr/May 2014	MW-21-5	NA	NA	NA	2.0 U
MW-21-Screen-5	Jul/Aug 2014	MW-21-5	NA	NA	3.0 U	2.0 U
MW-21-Screen-5	Oct 2014	MW-21-5	NA	NA	3.0 U	**0.8 J**
MW-21-Screen-5	Jan/Feb 2015	MW-21-5	NA	NA	**0.8 J**	**1.0 J**
MW-21-Screen-5	Apr/May 2015	MW-21-5	2.0 U	1.0 U	**1.6**	**1.1 J**
MW-22-Screen-1						
MW-22-Screen-1	Sep/Oct 1997	MW-22-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-1	Jan/Feb 1998	MW-22-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-1	Apr/May 1998	MW-22-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-1	Jul/Aug 1998	MW-22-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-1	Oct/Nov 1998	MW-22-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-1	Feb/Mar 1999	MW-22-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-1	May/Jun 1999	MW-22-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-1	Aug 1999	MW-22-1	NA	NA	10.0 U	5.0 U
MW-22-Screen-1	Nov/Dec 1999	MW-22-1	NA	NA	10.0 U	5.0 U
MW-22-Screen-1	Mar/Apr 2000	MW-22-1	NA	NA	10.0 U	5.0 U
MW-22-Screen-1	Jul/Aug 2000	MW-22-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-1	Sep/Oct 2000	MW-22-1	NA	NA	10.0 U	5.0 U
MW-22-Screen-1	Jan/Feb 2001	MW-22-1	5.0 U	1.0 U	**6.0**	10.0 U
MW-22-Screen-1	Apr 2001	MW-22-1	NA	NA	NA	10.0 U
MW-22-Screen-1	Jul 2001	MW-22-1	NA	NA	NA	NA U
MW-22-Screen-1	Jul 2001	MW-22-1	NA	NA	**3.3 J**	NA
MW-22-Screen-1	Oct 2001	MW-22-1	NA	NA	**7.8**	10.0 U
MW-22-Screen-1	Jan/Feb 2002	MW-22-1	5.0 U	1.0 U	**5.1**	10.0 U
MW-22-Screen-1	Apr/May 2002	MW-22-1	NA	NA	**10.0**	10.0 U
MW-22-Screen-1	Jul 2002	MW-22-1	NA	NA	**10.0**	NA U
MW-22-Screen-1	Oct/Nov 2002	MW-22-1	NA	NA	NA	10.0 U
MW-22-Screen-1	Jan/Feb 2003	MW-22-1	NA	NA	**4.1**	10.0 U
MW-22-Screen-1	Apr/May 2003	MW-22-1	5.0 U	1.0 U	**1.9 J**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-22-Screen-1	Jul/Aug 2003	MW-22-1	NA	NA	**4.2 J**	10.0 U
MW-22-Screen-1	Oct/Nov 2003	MW-22-1	NA	NA	**3.0 J**	10.0 U
MW-22-Screen-1	Feb 2004	MW-22-1	NA	NA	**6.8**	10.0 U
MW-22-Screen-1	Apr/May 2004	MW-22-1	5.0 UJ	0.0 U	**10.3**	10.0 U
MW-22-Screen-1	Jul/Aug 2004	MW-22-1	NA	NA	**7.3 J**	10.0 U
MW-22-Screen-1	Oct/Nov 2004	MW-22-1	NA	NA	**18.8 J**	10.0 U
MW-22-Screen-1	Jan/Feb 2005	MW-22-1	NA	NA	**0.3**	10.0 U
MW-22-Screen-1	Apr/May 2005	MW-22-1	5.0 U	**0.2 J**	**5.7**	10.0 U
MW-22-Screen-1	Jul/Sep 2005	MW-22-1	NA	NA	**9.6**	10.0 U
MW-22-Screen-1	Oct/Nov 2005	MW-22-1	NA	NA	**10.8**	10.0 U
MW-22-Screen-1	Mar/Apr 2006	MW-22-1	NA	NA	**1.8**	10.0 U
MW-22-Screen-1	May/Jun 2006	DUPE-5-2Q06	1.0 U	1.0 U	1.0 U	NA
MW-22-Screen-1	May/Jun 2006	MW-22-1	1.0 U	1.0 U	1.0 U	10.0 U
MW-22-Screen-1	May/Jun 2006	DUPE-5-2Q06	NA	NA	NA	10.0 U
MW-22-Screen-1	Aug/Sep 2006	MW-22-1	NA	NA	0.5 U	**7.0 J**
MW-22-Screen-1	Oct/Dec 2006	DUPE-5-4Q06	NA	NA	NA	10.0 U
MW-22-Screen-1	Oct/Dec 2006	MW-22-1	NA	NA	**3.0**	10.0 U
MW-22-Screen-1	Oct/Dec 2006	DUPE-5-4Q06	NA	NA	**3.8**	NA
MW-22-Screen-1	Mar/Apr 2007	MW-22-1	NA	NA	**8.0 J**	10.0 U
MW-22-Screen-1	Jun/Jul 2007	MW-22-1	1.0 U	1.0 U	**10.3 J**	10.0 U
MW-22-Screen-1	Aug/Sep 2007	MW-22-1	NA	NA	**17.4**	10.0 U
MW-22-Screen-1	Oct/Dec 2007	MW-22-1	NA	NA	**14.6**	10.0 U
MW-22-Screen-1	Jan/Feb 2008	MW-22-1	NA	NA	**11.6 E**	**4.0 J**
MW-22-Screen-1	Apr/May 2008	MW-22-1	1.0 U	1.0 U	**9.2**	10.0 U
MW-22-Screen-1	Jul/Aug 2008	MW-22-1	NA	NA	5.0 U	10.0 U
MW-22-Screen-1	Oct/Nov 2008	MW-22-1	NA	NA	5.0 U	10.0 U
MW-22-Screen-1	Jan/Feb 2009	MW-22-1	NA	NA	5.0 U	10.0 U
MW-22-Screen-1	Apr/May 2009	MW-22-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-22-Screen-1	Jul/Aug 2009	MW-22-1	NA	NA	5.0 U	10.0 U
MW-22-Screen-1	Nov/Dec 2009	MW-22-1	NA	NA	5.0 U	10.0 U
MW-22-Screen-1	Feb 2010	MW-22-1	NA	NA	5.0 U	10.0 U
MW-22-Screen-1	Apr/May 2010	MW-22-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-22-Screen-1	Jul/Aug 2010	MW-22-1	NA	NA	5.0 U	10.0 U
MW-22-Screen-1	Oct/Nov 2010	MW-22-1	NA	NA	NA	10.0 U
MW-22-Screen-1	Oct/Nov 2010	MW-22-1	NA	NA	5.0 U	NA
MW-22-Screen-1	Feb/Mar 2011	MW-22-1	NA	NA	5.0 U	10.0 U
MW-22-Screen-1	Apr/May 2011	MW-22-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-22-Screen-1	Aug/Sep 2011	MW-22-1	NA	NA	5.0 U	10.0 U
MW-22-Screen-1	Nov/Dec 2011	MW-22-1	NA	NA	5.0 U	10.0 U
MW-22-Screen-1	Jan/Feb 2012	MW-22-1	NA	NA	5.0 U	10.0 U
MW-22-Screen-1	Apr/May 2012	DUPE-1-2Q12	2.0 U	5.0 U	5.0 U	NA
MW-22-Screen-1	Apr/May 2012	MW-22-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-22-Screen-1	Apr/May 2012	DUPE-1-2Q12	NA	NA	NA	10.0 U
MW-22-Screen-1	Aug/Sep 2012	MW-22-1	NA	NA	**0.6 J**	2.0 U
MW-22-Screen-1	Nov 2012	MW-22-1	NA	NA	**0.8 J**	2.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-22-Screen-1	Jan/Feb 2013	MW-22-1	NA	NA	**1.7 J**	4.0 U
MW-22-Screen-1	Apr/May 2013	MW-22-1	2.0 U	1.0 U	**0.6 J**	2.0 U
MW-22-Screen-1	Jul 2013	MW-22-1	NA	NA	**0.9 J**	2.0 U
MW-22-Screen-1	Oct/Nov 2013	MW-22-1	NA	NA	3.0 U	2.0 U
MW-22-Screen-1	Jan/Feb 2014	MW-22-1	NA	NA	**2.7 J**	2.0 U
MW-22-Screen-1	Apr/May 2014	MW-22-1	2.0 U	1.0 U	3.0 U	2.0 U
MW-22-Screen-1	Jul/Aug 2014	MW-22-1	NA	NA	3.0 U	2.0 U
MW-22-Screen-1	Oct 2014	MW-22-1	NA	NA	**1.3 J**	2.0 U
MW-22-Screen-1	Jan/Feb 2015	MW-22-1	NA	NA	**0.9 J**	2.0 U
MW-22-Screen-1	Apr/May 2015	MW-22-1	2.0 U	1.0 U	**1.1 J**	2.0 U
MW-22-Screen-2						
MW-22-Screen-2	Sep/Oct 1997	MW-22-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-2	Jan/Feb 1998	MW-22-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-2	Apr/May 1998	MW-22-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-2	Jul/Aug 1998	MW-22-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-2	Oct/Nov 1998	MW-22-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-2	Feb/Mar 1999	MW-22-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-2	May/Jun 1999	MW-22-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-2	Aug 1999	MW-22-2	NA	NA	10.0 U	5.0 U
MW-22-Screen-2	Nov/Dec 1999	MW-22-2	NA	NA	10.0 U	5.0 U
MW-22-Screen-2	Mar/Apr 2000	MW-22-2	NA	NA	10.0 U	5.0 U
MW-22-Screen-2	Jul/Aug 2000	MW-22-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-2	Sep/Oct 2000	MW-22-2	NA	NA	10.0 U	5.0 U
MW-22-Screen-2	Jan/Feb 2001	MW-22-2	**2.9 B**	1.0 U	**4.1 J**	10.0 U
MW-22-Screen-2	Apr 2001	MW-22-2	NA	NA	NA	10.0 U
MW-22-Screen-2	Jul 2001	MW-22-2	NA	NA	NA	NA U
MW-22-Screen-2	Jul 2001	MW-22-2	NA	NA	**2.6 J**	NA
MW-22-Screen-2	Oct 2001	MW-22-2	NA	NA	**6.2**	10.0 U
MW-22-Screen-2	Jan/Feb 2002	MW-22-2	5.0 U	1.0 U	**4.5 J**	10.0 U
MW-22-Screen-2	Apr/May 2002	MW-22-2	NA	NA	**8.0**	10.0 U
MW-22-Screen-2	Jul 2002	MW-22-2	NA	NA	**6.0**	NA U
MW-22-Screen-2	Oct/Nov 2002	MW-22-2	NA	NA	NA	10.0 U
MW-22-Screen-2	Jan/Feb 2003	MW-22-2	NA	NA	**3.5**	10.0 U
MW-22-Screen-2	Jan/Feb 2003	DUPE-5-1Q03	NA	NA	**3.2**	10.0 U
MW-22-Screen-2	Apr/May 2003	MW-22-2	5.0 U	1.0 U	0.6 UJ	10.0 U
MW-22-Screen-2	Jul/Aug 2003	MW-22-2	NA	NA	**2.7 J**	10.0 U
MW-22-Screen-2	Jul/Aug 2003	DUPE-5-3Q03	NA	NA	**2.5 J**	10.0 U
MW-22-Screen-2	Oct/Nov 2003	MW-22-2	NA	NA	0.9 UJ	10.0 U
MW-22-Screen-2	Feb 2004	MW-22-2	NA	NA	**4.7**	10.0 U
MW-22-Screen-2	Apr/May 2004	MW-22-2	5.0 UJ	0.1 U	**7.6**	10.0 U
MW-22-Screen-2	Jul/Aug 2004	MW-22-2	NA	NA	**9.8 J**	10.0 U
MW-22-Screen-2	Oct/Nov 2004	MW-22-2	NA	NA	**13.4 J**	10.0 U
MW-22-Screen-2	Jan/Feb 2005	MW-22-2	NA	NA	**4.6**	10.0 U
MW-22-Screen-2	Apr/May 2005	MW-22-2	5.0 U	**0.1 J**	**4.7**	10.0 U
MW-22-Screen-2	Jul/Sep 2005	MW-22-2	NA	NA	**7.2**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-22-Screen-2	Oct/Nov 2005	MW-22-2	NA	NA	**9.2**	10.0 U
MW-22-Screen-2	Mar/Apr 2006	MW-22-2	NA	NA	**2.8**	10.0 U
MW-22-Screen-2	May/Jun 2006	MW-22-2	**1.1 J**	1.0 U	**1.7 J**	10.0 U
MW-22-Screen-2	Aug/Sep 2006	MW-22-2	NA	NA	0.5 U	**8.0 J**
MW-22-Screen-2	Oct/Dec 2006	MW-22-2	NA	NA	**4.0**	10.0 U
MW-22-Screen-2	Mar/Apr 2007	MW-22-2	NA	NA	**8.5 J**	10.0 U
MW-22-Screen-2	Jun/Jul 2007	MW-22-2	**1.6**	1.0 U	**8.4 J**	10.0 U
MW-22-Screen-2	Aug/Sep 2007	MW-22-2	NA	NA	**13.6**	10.0 U
MW-22-Screen-2	Oct/Dec 2007	MW-22-2	NA	NA	**9.0**	10.0 U
MW-22-Screen-2	Jan/Feb 2008	MW-22-2	NA	NA	**8.7 E**	10.0 U
MW-22-Screen-2	Apr/May 2008	MW-22-2	**1.2**	1.0 U	**7.6**	10.0 U
MW-22-Screen-2	Jul/Aug 2008	MW-22-2	NA	NA	5.0 U	10.0 U
MW-22-Screen-2	Oct/Nov 2008	DUPE-06-4Q08	NA	NA	5.0 U	NA
MW-22-Screen-2	Oct/Nov 2008	MW-22-2	NA	NA	5.0 U	10.0 U
MW-22-Screen-2	Oct/Nov 2008	DUPE-06-4Q08	NA	NA	NA	10.0 U
MW-22-Screen-2	Jan/Feb 2009	MW-22-2	NA	NA	5.0 U	10.0 U
MW-22-Screen-2	Apr/May 2009	MW-22-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-22-Screen-2	Jul/Aug 2009	MW-22-2	NA	NA	5.0 U	10.0 U
MW-22-Screen-2	Nov/Dec 2009	MW-22-2	NA	NA	5.0 U	10.0 U
MW-22-Screen-2	Feb 2010	MW-22-2	NA	NA	5.0 U	10.0 U
MW-22-Screen-2	Apr/May 2010	MW-22-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-22-Screen-2	Jul/Aug 2010	DUPE-4-3Q10	NA	NA	NA	10.0 U
MW-22-Screen-2	Jul/Aug 2010	MW-22-2	NA	NA	5.0 U	10.0 U
MW-22-Screen-2	Jul/Aug 2010	DUPE-4-3Q10	NA	NA	5.0 U	NA
MW-22-Screen-2	Oct/Nov 2010	MW-22-2	NA	NA	NA	10.0 U
MW-22-Screen-2	Oct/Nov 2010	DUPE-03-4Q10	NA	NA	NA	10.0 U
MW-22-Screen-2	Oct/Nov 2010	MW-22-2	NA	NA	5.0 U	NA
MW-22-Screen-2	Oct/Nov 2010	DUPE-03-4Q10	NA	NA	5.0 U	NA
MW-22-Screen-2	Feb/Mar 2011	MW-22-2	NA	NA	5.0 U	10.0 U
MW-22-Screen-2	Apr/May 2011	MW-22-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-22-Screen-2	Aug/Sep 2011	MW-22-2	NA	NA	5.0 U	10.0 U
MW-22-Screen-2	Nov/Dec 2011	MW-22-2	NA	NA	5.0 U	10.0 U
MW-22-Screen-2	Jan/Feb 2012	MW-22-2	NA	NA	5.0 U	10.0 U
MW-22-Screen-2	Jan/Feb 2012	DUPE-4-1Q12	NA	NA	5.0 U	10.0 U
MW-22-Screen-2	Apr/May 2012	MW-22-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-22-Screen-2	Aug/Sep 2012	MW-22-2	NA	NA	**1.0 J**	**1.4 J**
MW-22-Screen-2	Nov 2012	MW-22-2	NA	NA	**1.4 J**	**1.4 J**
MW-22-Screen-2	Jan/Feb 2013	MW-22-2	NA	NA	**2.0 J**	2.0 U
MW-22-Screen-2	Apr/May 2013	MW-22-2	**0.9 J**	1.0 U	**1.7 J**	**0.8 J**
MW-22-Screen-2	Jul 2013	MW-22-2	NA	NA	**1.9 J**	**1.2 J**
MW-22-Screen-2	Oct/Nov 2013	MW-22-2	NA	NA	3.0 U	**1.2 J**
MW-22-Screen-2	Jan/Feb 2014	MW-22-2	NA	NA	**1.4 J**	2.0 U
MW-22-Screen-2	Apr/May 2014	MW-22-2	2.0 U	1.0 U	3.0 U	2.0 U
MW-22-Screen-2	Jul/Aug 2014	MW-22-2	NA	NA	**1.0 J**	**1.6 J**
MW-22-Screen-2	Oct 2014	MW-22-2	NA	NA	**2.0 J**	**1.4 J**

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-22-Screen-2	Jan/Feb 2015	MW-22-2	NA	NA	**2.0 J**	**1.3 J**
MW-22-Screen-2	Apr/May 2015	MW-22-2	**1.1 J**	1.0 U	**1.7 J**	**0.9 J**
MW-22-Screen-3						
MW-22-Screen-3	Sep/Oct 1997	MW-22-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-3	Jan/Feb 1998	MW-22-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-3	Apr/May 1998	MW-22-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-3	Jul/Aug 1998	MW-22-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-3	Oct/Nov 1998	MW-22-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-3	Feb/Mar 1999	MW-22-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-3	May/Jun 1999	MW-22-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-3	Nov/Dec 1999	MW-22-3	NA	NA	10.0 U	5.0 U
MW-22-Screen-3	Jul/Aug 2000	MW-22-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-3	Jan/Feb 2001	MW-22-3	**2.7 B**	1.0 U	**5.6**	10.0 U
MW-22-Screen-3	Jan/Feb 2002	MW-22-3	**1.8 B**	1.0 U	**4.9 J**	10.0 U
MW-22-Screen-3	Jan/Feb 2003	MW-22-3	NA	NA	**3.6**	10.0 U
MW-22-Screen-3	Apr/May 2003	MW-22-3	5.0 U	1.0 U	0.8 UJ	10.0 U
MW-22-Screen-3	Jul/Aug 2003	MW-22-3	NA	NA	**2.9 J**	10.0 U
MW-22-Screen-3	Oct/Nov 2003	MW-22-3	NA	NA	**3.2 J**	10.0 U
MW-22-Screen-3	Feb 2004	MW-22-3	NA	NA	**6.6**	10.0 U
MW-22-Screen-3	Apr/May 2004	MW-22-3	5.0 UJ	0.1 U	**8.5**	10.0 U
MW-22-Screen-3	Jul/Aug 2004	MW-22-3	NA	NA	**10.0 J**	10.0 U
MW-22-Screen-3	Oct/Nov 2004	MW-22-3	NA	NA	**13.2 J**	10.0 U
MW-22-Screen-3	Jan/Feb 2005	MW-22-3	NA	NA	**4.8**	10.0 U
MW-22-Screen-3	Apr/May 2005	DUPE-5-2Q05	5.0 U	**0.1 J**	**5.3**	10.0 U
MW-22-Screen-3	Apr/May 2005	MW-22-3	5.0 U	**0.0 J**	**5.0**	10.0 U
MW-22-Screen-3	Jul/Sep 2005	DUPE-5-3Q05	NA	NA	**7.7**	10.0 U
MW-22-Screen-3	Jul/Sep 2005	MW-22-3	NA	NA	**8.2**	10.0 U
MW-22-Screen-3	Oct/Nov 2005	MW-22-3	NA	NA	**9.2**	10.0 U
MW-22-Screen-3	Mar/Apr 2006	MW-22-3	NA	NA	**3.0**	10.0 U
MW-22-Screen-3	May/Jun 2006	MW-22-3	1.0 U	1.0 U	**2.0 J**	10.0 U
MW-22-Screen-3	Aug/Sep 2006	MW-22-3	NA	NA	0.5 U	10.0 U
MW-22-Screen-3	Oct/Dec 2006	MW-22-3	NA	NA	**4.0**	10.0 U
MW-22-Screen-3	Mar/Apr 2007	DUPE-6-1Q07	NA	NA	**8.0 J**	NA
MW-22-Screen-3	Mar/Apr 2007	MW-22-3	NA	NA	**9.6 J**	10.0 U
MW-22-Screen-3	Mar/Apr 2007	DUPE-6-1Q07	NA	NA	NA	10.0 U
MW-22-Screen-3	Jun/Jul 2007	MW-22-3	**1.3**	1.0 U	**9.0 J**	10.0 U
MW-22-Screen-3	Aug/Sep 2007	MW-22-3	NA	NA	**14.7**	10.0 U
MW-22-Screen-3	Oct/Dec 2007	MW-22-3	NA	NA	**9.7**	**6.0 J**
MW-22-Screen-3	Jan/Feb 2008	MW-22-3	NA	NA	**9.8 E**	10.0 U
MW-22-Screen-3	Apr/May 2008	MW-22-3	**1.0**	1.0 U	**8.2**	10.0 U
MW-22-Screen-3	Jul/Aug 2008	MW-22-3	NA	NA	5.0 U	10.0 U
MW-22-Screen-3	Oct/Nov 2008	MW-22-3	NA	NA	5.0 U	10.0 U
MW-22-Screen-3	Jan/Feb 2009	MW-22-3	NA	NA	5.0 U	10.0 U
MW-22-Screen-3	Apr/May 2009	MW-22-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-22-Screen-3	Jul/Aug 2009	MW-22-3	NA	NA	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-22-Screen-3	Nov/Dec 2009	MW-22-3	NA	NA	5.0 U	10.0 U
MW-22-Screen-3	Feb 2010	MW-22-3	NA	NA	5.0 U	10.0 U
MW-22-Screen-3	Apr/May 2010	MW-22-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-22-Screen-3	Jul/Aug 2010	MW-22-3	NA	NA	5.0 U	10.0 U
MW-22-Screen-3	Oct/Nov 2010	MW-22-3	NA	NA	NA	10.0 U
MW-22-Screen-3	Oct/Nov 2010	MW-22-3	NA	NA	5.0 U	NA
MW-22-Screen-3	Feb/Mar 2011	MW-22-3	NA	NA	5.0 U	10.0 U
MW-22-Screen-3	Apr/May 2011	MW-22-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-22-Screen-3	Aug/Sep 2011	MW-22-3	NA	NA	5.0 U	10.0 U
MW-22-Screen-3	Nov/Dec 2011	MW-22-3	NA	NA	5.0 U	10.0 U
MW-22-Screen-3	Jan/Feb 2012	MW-22-3	NA	NA	5.0 U	10.0 U
MW-22-Screen-3	Apr/May 2012	MW-22-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-22-Screen-3	Aug/Sep 2012	MW-22-3	NA	NA	**0.5 J**	**1.8 J**
MW-22-Screen-3	Nov 2012	MW-22-3	NA	NA	**2.3 J**	**1.9 J**
MW-22-Screen-3	Jan/Feb 2013	MW-22-3	NA	NA	**2.5 J**	**1.0 J**
MW-22-Screen-3	Apr/May 2013	DUP-3-2Q13	2.0 U	1.0 U	**2.0 J**	**1.3 J**
MW-22-Screen-3	Apr/May 2013	MW-22-3	2.0 U	1.0 U	**2.1 J**	**1.5 J**
MW-22-Screen-3	Jul 2013	MW-22-3	NA	NA	**2.7 J**	**1.7 J**
MW-22-Screen-3	Oct/Nov 2013	MW-22-3	NA	NA	3.0 U	**2.0**
MW-22-Screen-3	Jan/Feb 2014	MW-22-3	NA	NA	**1.4 J**	2.0 U
MW-22-Screen-3	Apr/May 2014	MW-22-3	2.0 U	1.0 U	3.0 U	2.0 U
MW-22-Screen-3	Jul/Aug 2014	MW-22-3	NA	NA	**1.4 J**	**2.2**
MW-22-Screen-3	Oct 2014	MW-22-3	NA	NA	**2.5 J**	**1.9 J**
MW-22-Screen-3	Jan/Feb 2015	MW-22-3	NA	NA	**1.6 J**	**1.5 J**
MW-22-Screen-3	Apr/May 2015	MW-22-3	**1.3 J**	1.0 U	**2.4 J**	**1.3 J**
MW-22-Screen-4						
MW-22-Screen-4	Sep/Oct 1997	MW-22-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-4	Jan/Feb 1998	MW-22-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-4	Apr/May 1998	MW-22-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-4	Jul/Aug 1998	MW-22-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-4	Oct/Nov 1998	MW-22-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-4	Feb/Mar 1999	MW-22-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-4	May/Jun 1999	MW-22-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-4	Nov/Dec 1999	MW-22-4	NA	NA	10.0 U	5.0 U
MW-22-Screen-4	Jul/Aug 2000	MW-22-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-4	Jan/Feb 2001	MW-22-4	**2.3 B**	1.0 U	**4.9 J**	10.0 U
MW-22-Screen-4	Jan/Feb 2002	MW-22-4	**1.6 B**	1.0 U	**4.5 J**	10.0 U
MW-22-Screen-4	Apr/May 2003	MW-22-4	5.0 U	1.0 U	**2.4 J**	10.0 U
MW-22-Screen-4	Oct/Nov 2003	MW-22-4	NA	NA	**3.1 J**	10.0 U
MW-22-Screen-4	Apr/May 2004	MW-22-4	3.0 UJ	0.1 U	**8.1**	10.0 U
MW-22-Screen-4	Oct/Nov 2004	MW-22-4	NA	NA	**12.6 J**	10.0 U
MW-22-Screen-4	Apr/May 2005	MW-22-4	5.0 U	**0.1 J**	**3.1**	10.0 U
MW-22-Screen-4	Oct/Nov 2005	MW-22-4	NA	NA	**9.1**	10.0 U
MW-22-Screen-4	May/Jun 2006	MW-22-4	**1.2 J**	1.0 U	**2.9 J**	10.0 U
MW-22-Screen-4	Oct/Dec 2006	MW-22-4	NA	NA	**3.1**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-22-Screen-4	Jun/Jul 2007	MW-22-4	**1.4**	1.0 U	**9.0 J**	10.0 U
MW-22-Screen-4	Oct/Dec 2007	MW-22-4	NA	NA	**9.7**	**8.0 J**
MW-22-Screen-4	Apr/May 2008	MW-22-4	**1.2**	1.0 U	**8.2**	10.0 U
MW-22-Screen-4	Oct/Nov 2008	MW-22-4	NA	NA	5.0 U	10.0 U
MW-22-Screen-4	Apr/May 2009	MW-22-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-22-Screen-4	Nov/Dec 2009	DUPE-04-4Q09	NA	NA	NA	10.0 U
MW-22-Screen-4	Nov/Dec 2009	MW-22-4	NA	NA	5.0 U	10.0 U
MW-22-Screen-4	Nov/Dec 2009	DUPE-04-4Q09	NA	NA	5.0 U	NA
MW-22-Screen-4	Apr/May 2010	MW-22-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-22-Screen-4	Oct/Nov 2010	MW-22-4	NA	NA	NA	10.0 U
MW-22-Screen-4	Oct/Nov 2010	MW-22-4	NA	NA	5.0 U	NA
MW-22-Screen-4	Apr/May 2011	MW-22-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-22-Screen-4	Nov/Dec 2011	DUPE-6-4Q11	NA	NA	NA	10.0 U
MW-22-Screen-4	Nov/Dec 2011	MW-22-4	NA	NA	5.0 U	10.0 U
MW-22-Screen-4	Nov/Dec 2011	DUPE-6-4Q11	NA	NA	5.0 U	NA
MW-22-Screen-4	Apr/May 2012	MW-22-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-22-Screen-4	Nov 2012	MW-22-4	NA	NA	**2.5 J**	**2.0**
MW-22-Screen-4	Apr/May 2013	MW-22-4	**1.0 J**	1.0 U	**2.2 J**	**1.4 J**
MW-22-Screen-4	Oct/Nov 2013	MW-22-4	NA	NA	3.0 U	**1.7 J**
MW-22-Screen-4	Apr/May 2014	MW-22-4	2.0 U	1.0 U	3.0 U	2.0 U
MW-22-Screen-4	Oct 2014	MW-22-4	NA	NA	**2.3 J**	**1.9 J**
MW-22-Screen-4	Apr/May 2015	MW-22-4	**1.1 J**	1.0 U	**2.0 J**	**1.2 J**
MW-22-Screen-4	Apr/May 2015	DUP-3-2Q15	**1.2 J**	1.0 U	**2.7 J**	**1.4 J**
MW-22-Screen-5						
MW-22-Screen-5	Sep/Oct 1997	MW-22-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-5	Jan/Feb 1998	MW-22-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-5	Apr/May 1998	MW-22-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-5	Jul/Aug 1998	MW-22-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-5	Oct/Nov 1998	MW-22-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-5	Feb/Mar 1999	MW-22-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-5	May/Jun 1999	MW-22-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-5	Nov/Dec 1999	MW-22-5	NA	NA	10.0 U	5.0 U
MW-22-Screen-5	Jul/Aug 2000	MW-22-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-22-Screen-5	Jan/Feb 2001	MW-22-5	**3.9 B**	1.0 U	**1.9 J**	10.0 U
MW-22-Screen-5	Jan/Feb 2002	MW-22-5	**1.8 B**	**0.0 J**	**1.9 J**	10.0 U
MW-22-Screen-5	Apr/May 2003	MW-22-5	5.0 U	1.0 U	1.0 UJ	10.0 U
MW-22-Screen-5	Oct/Nov 2003	MW-22-5	NA	NA	0.7 UJ	10.0 U
MW-22-Screen-5	Apr/May 2004	MW-22-5	2.7 UJ	0.0 U	**2.6 J**	**4.0 J**
MW-22-Screen-5	Apr/May 2004	DUPE-2-2Q04	5.0 UJ	0.0 U	**4.6 J**	**4.0 J**
MW-22-Screen-5	Oct/Nov 2004	MW-22-5	NA	NA	**7.0 J**	10.0 U
MW-22-Screen-5	Apr/May 2005	MW-22-5	5.0 U	**0.1 J**	**2.0**	10.0 U
MW-22-Screen-5	Oct/Nov 2005	MW-22-5	NA	NA	**4.0**	10.0 U
MW-22-Screen-5	May/Jun 2006	MW-22-5	1.0 U	1.0 U	1.0 U	10.0 U
MW-22-Screen-5	Oct/Dec 2006	MW-22-5	NA	NA	1.0 U	10.0 U
MW-22-Screen-5	Jun/Jul 2007	MW-22-5	1.0 U	1.0 U	**2.8**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-22-Screen-5	Oct/Dec 2007	MW-22-5	NA	NA	**3.4**	10.0 U
MW-22-Screen-5	Apr/May 2008	MW-22-5	1.0 U	1.0 U	**2.7**	10.0 U
MW-22-Screen-5	Oct/Nov 2008	MW-22-5	NA	NA	5.0 U	10.0 U
MW-22-Screen-5	Apr/May 2009	MW-22-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-22-Screen-5	Nov/Dec 2009	MW-22-5	NA	NA	5.0 U	10.0 U
MW-22-Screen-5	Apr/May 2010	MW-22-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-22-Screen-5	Oct/Nov 2010	MW-22-5	NA	NA	NA	10.0 U
MW-22-Screen-5	Oct/Nov 2010	MW-22-5	NA	NA	5.0 U	NA
MW-22-Screen-5	Apr/May 2011	MW-22-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-22-Screen-5	Nov/Dec 2011	MW-22-5	NA	NA	5.0 U	10.0 U
MW-22-Screen-5	Apr/May 2012	MW-22-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-22-Screen-5	Nov 2012	MW-22-5	NA	NA	3.0 U	2.0 U
MW-22-Screen-5	Apr/May 2013	MW-22-5	2.0 U	1.0 U	3.0 U	2.0 U
MW-22-Screen-5	Oct/Nov 2013	MW-22-5	NA	NA	3.0 U	2.0 U
MW-22-Screen-5	Apr/May 2014	MW-22-5	2.0 U	1.0 U	3.0 U	2.0 U
MW-22-Screen-5	Oct 2014	MW-22-5	NA	NA	3.0 U	2.0 U
MW-22-Screen-5	Apr/May 2015	MW-22-5	2.0 U	1.0 U	3.0 U	2.0 U
MW-23-Screen-1						
MW-23-Screen-1	Sep/Oct 1997	MW-23-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-1	Jan/Feb 1998	MW-23-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-1	Jul/Aug 1998	MW-23-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-1	Oct/Nov 1998	MW-23-1	5.0 U	2.0 U	**10.0**	5.0 U
MW-23-Screen-1	Feb/Mar 1999	MW-23-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-1	May/Jun 1999	MW-23-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-1	Aug 1999	MW-23-1	NA	NA	10.0 U	5.0 U
MW-23-Screen-1	Nov/Dec 1999	MW-23-1	NA	NA	10.0 U	5.0 U
MW-23-Screen-1	Mar/Apr 2000	MW-23-1	NA	NA	10.0 U	5.0 U
MW-23-Screen-1	Jul/Aug 2000	MW-23-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-1	Sep/Oct 2000	MW-23-1	NA	NA	10.0 U	5.0 U
MW-23-Screen-1	Jan/Feb 2001	MW-23-1	5.0 U	1.0 U	**6.2**	10.0 U
MW-23-Screen-1	Apr 2001	MW-23-1	NA	NA	NA	10.0 U
MW-23-Screen-1	Jul 2001	MW-23-1	NA	NA	NA	NA U
MW-23-Screen-1	Jul 2001	MW-23-1	NA	NA	**3.5 J**	NA
MW-23-Screen-1	Oct 2001	MW-23-1	NA	NA	**6.7**	10.0 U
MW-23-Screen-1	Jan/Feb 2002	MW-23-1	**1.8 B**	1.0 U	**6.2**	10.0 U
MW-23-Screen-1	Apr/May 2002	MW-23-1	NA	NA	**7.0**	10.0 U
MW-23-Screen-1	Jul 2002	MW-23-1	NA	NA	**3.0**	NA U
MW-23-Screen-1	Oct/Nov 2002	MW-23-1	NA	NA	NA	10.0 U
MW-23-Screen-1	Jan/Feb 2003	MW-23-1	NA	NA	**3.4**	10.0 U
MW-23-Screen-1	Apr/May 2003	MW-23-1	5.0 U	1.0 U	**4.4**	10.0 U
MW-23-Screen-1	Jul/Aug 2003	MW-23-1	NA	NA	**4.2 J**	10.0 U
MW-23-Screen-1	Oct/Nov 2003	MW-23-1	NA	NA	**4.6 J**	10.0 U
MW-23-Screen-1	Feb 2004	MW-23-1	NA	NA	**8.1**	10.0 U
MW-23-Screen-1	Apr/May 2004	MW-23-1	5.0 U	0.0 U	**11.9**	10.0 U
MW-23-Screen-1	Jul/Aug 2004	MW-23-1	NA	NA	**15.2**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-23-Screen-1	Oct/Nov 2004	MW-23-1	NA	NA	**16.4 J**	10.0 U
MW-23-Screen-1	Jan/Feb 2005	MW-23-1	NA	NA	**6.5**	10.0 U
MW-23-Screen-1	Apr/May 2005	MW-23-1	5.0 U	**0.0 J**	**1.3**	10.0 U
MW-23-Screen-1	Jul/Sep 2005	MW-23-1	NA	NA	**0.9 J**	10.0 U
MW-23-Screen-1	Oct/Nov 2005	MW-23-1	NA	NA	**11.1**	10.0 U
MW-23-Screen-1	Mar/Apr 2006	MW-23-1	NA	NA	**1.1**	10.0 U
MW-23-Screen-1	May/Jun 2006	DUPE-6-2Q06	1.0 U	1.0 U	**1.2**	NA
MW-23-Screen-1	May/Jun 2006	MW-23-1	1.0 U	1.0 U	**1.5**	10.0 U
MW-23-Screen-1	May/Jun 2006	DUPE-6-2Q06	NA	NA	NA	10.0 U
MW-23-Screen-1	Aug/Sep 2006	MW-23-1	NA	NA	0.5 U	20.0 U
MW-23-Screen-1	Oct/Dec 2006	MW-23-1	NA	NA	**2.1**	10.0 U
MW-23-Screen-1	Mar/Apr 2007	MW-23-1	NA	NA	**2.8**	10.0 U
MW-23-Screen-1	Jun/Jul 2007	MW-23-1	1.0 U	1.0 U	**3.2 J**	10.0 U
MW-23-Screen-1	Aug/Sep 2007	MW-23-1	NA	NA	**19.8**	10.0 U
MW-23-Screen-1	Oct/Dec 2007	MW-23-1	NA	NA	**1.5 E**	**6.0 J**
MW-23-Screen-1	Jan/Feb 2008	MW-23-1	NA	NA	**8.2 E**	10.0 U
MW-23-Screen-1	Apr/May 2008	MW-23-1	**1.0 J**	1.0 U	**5.4**	10.0 U
MW-23-Screen-1	Jul/Aug 2008	MW-23-1	NA	NA	5.0 U	10.0 U
MW-23-Screen-1	Oct/Nov 2008	MW-23-1	NA	NA	5.0 U	10.0 U
MW-23-Screen-1	Jan/Feb 2009	MW-23-1	NA	NA	5.0 U	10.0 U
MW-23-Screen-1	Apr/May 2009	MW-23-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-23-Screen-1	Jul/Aug 2009	MW-23-1	NA	NA	5.0 U	10.0 U
MW-23-Screen-1	Nov/Dec 2009	MW-23-1	NA	NA	5.0 U	10.0 U
MW-23-Screen-1	Feb 2010	MW-23-1	NA	NA	5.0 U	10.0 U
MW-23-Screen-1	Apr/May 2010	MW-23-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-23-Screen-1	Jul/Aug 2010	MW-23-1	NA	NA	5.0 U	10.0 U
MW-23-Screen-1	Oct/Nov 2010	DUPE-07-4Q10	NA	NA	NA	10.0 U
MW-23-Screen-1	Oct/Nov 2010	MW-23-1	NA	NA	5.0 U	10.0 U
MW-23-Screen-1	Oct/Nov 2010	DUPE-07-4Q10	NA	NA	5.0 U	NA
MW-23-Screen-1	Feb/Mar 2011	MW-23-1	NA	NA	**7.2**	10.0 U
MW-23-Screen-1	Apr/May 2011	MW-23-1	2.0 U	5.0 U	**7.6**	10.0 U
MW-23-Screen-1	Aug/Sep 2011	MW-23-1	NA	NA	**7.2**	10.0 U
MW-23-Screen-1	Nov/Dec 2011	MW-23-1	NA	NA	5.0 U	10.0 U
MW-23-Screen-1	Jan/Feb 2012	MW-23-1	NA	NA	5.0 U	10.0 U
MW-23-Screen-1	Jan/Feb 2012	DUPE-3-1Q12	NA	NA	5.0 U	10.0 U
MW-23-Screen-1	Apr/May 2012	DUPE-3-2Q12	2.0 U	5.0 U	5.0 U	NA
MW-23-Screen-1	Apr/May 2012	MW-23-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-23-Screen-1	Apr/May 2012	DUPE-3-2Q12	NA	NA	NA	10.0 U
MW-23-Screen-1	Aug/Sep 2012	MW-23-1	NA	NA	3.0 U	2.0 U
MW-23-Screen-1	Nov 2012	MW-23-1	NA	NA	**7.5**	2.0 U
MW-23-Screen-1	Jan/Feb 2013	MW-23-1	NA	NA	**1.6 J**	2.0 U
MW-23-Screen-1	Apr/May 2013	MW-23-1	2.0 U	1.0 U	**2.7 J**	2.0 U
MW-23-Screen-1	Jul 2013	MW-23-1	NA	NA	**7.0**	2.0 U
MW-23-Screen-1	Oct/Nov 2013	MW-23-1	NA	NA	**2.0 J**	2.0 U
MW-23-Screen-1	Jan/Feb 2014	MW-23-1	NA	NA	**1.6 J**	2.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-23-Screen-1	Apr/May 2014	MW-23-1	2.0 U	1.0 U	3.0 U	2.0 U
MW-23-Screen-1	Jul/Aug 2014	MW-23-1	NA	NA	**1.2 J**	**1.1 J**
MW-23-Screen-1	Oct 2014	MW-23-1	NA	NA	**0.7 J**	**0.8 J**
MW-23-Screen-1	Jan/Feb 2015	MW-23-1	NA	NA	**1.0 J**	**1.6 J**
MW-23-Screen-1	Apr/May 2015	MW-23-1	2.0 U	1.0 U	**1.3 J**	2.0 U
MW-23-Screen-2						
MW-23-Screen-2	Sep/Oct 1997	MW-23-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-2	Jan/Feb 1998	MW-23-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-2	Jul/Aug 1998	MW-23-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-2	Oct/Nov 1998	MW-23-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-2	Feb/Mar 1999	MW-23-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-2	May/Jun 1999	MW-23-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-2	Aug 1999	MW-23-2	NA	NA	10.0 U	5.0 U
MW-23-Screen-2	Nov/Dec 1999	MW-23-2	NA	NA	10.0 U	5.0 U
MW-23-Screen-2	Mar/Apr 2000	MW-23-2	NA	NA	10.0 U	5.0 U
MW-23-Screen-2	Jul/Aug 2000	MW-23-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-2	Sep/Oct 2000	MW-23-2	NA	NA	10.0 U	5.0 U
MW-23-Screen-2	Jan/Feb 2001	MW-23-2	**2.7 B**	1.0 U	**5.6**	10.0 U
MW-23-Screen-2	Apr 2001	MW-23-2	NA	NA	NA	10.0 U
MW-23-Screen-2	Jul 2001	MW-23-2	NA	NA	NA	NA U
MW-23-Screen-2	Jul 2001	MW-23-2	NA	NA	**4.3 J**	NA
MW-23-Screen-2	Oct 2001	MW-23-2	NA	NA	**7.4**	10.0 U
MW-23-Screen-2	Jan/Feb 2002	MW-23-2	5.0 U	**0.1 J**	**4.7 J**	10.0 U
MW-23-Screen-2	Apr/May 2002	MW-23-2	NA	NA	**9.0**	10.0 U
MW-23-Screen-2	Jul 2002	MW-23-2	NA	NA	**7.0**	NA U
MW-23-Screen-2	Oct/Nov 2002	MW-23-2	NA	NA	NA	10.0 U
MW-23-Screen-2	Jan/Feb 2003	MW-23-2	NA	NA	**3.8**	10.0 U
MW-23-Screen-2	Apr/May 2003	MW-23-2	5.0 U	1.0 U	**2.9**	10.0 U
MW-23-Screen-2	Jul/Aug 2003	MW-23-2	NA	NA	**3.9 J**	10.0 U
MW-23-Screen-2	Oct/Nov 2003	MW-23-2	NA	NA	**3.5 J**	10.0 U
MW-23-Screen-2	Feb 2004	MW-23-2	NA	NA	**5.9**	10.0 U
MW-23-Screen-2	Apr/May 2004	MW-23-2	2.5 U	**0.0 J**	**9.8**	**5.0 J**
MW-23-Screen-2	Jul/Aug 2004	MW-23-2	NA	NA	**14.1**	10.0 U
MW-23-Screen-2	Oct/Nov 2004	MW-23-2	NA	NA	**14.1 J**	10.0 U
MW-23-Screen-2	Jan/Feb 2005	MW-23-2	NA	NA	**5.0**	10.0 U
MW-23-Screen-2	Apr/May 2005	MW-23-2	5.0 U	**0.0 J**	**6.0**	10.0 U
MW-23-Screen-2	Jul/Sep 2005	MW-23-2	NA	NA	**10.7**	10.0 U
MW-23-Screen-2	Oct/Nov 2005	MW-23-2	NA	NA	**9.3**	10.0 U
MW-23-Screen-2	Mar/Apr 2006	MW-23-2	NA	NA	**1.6**	10.0 U
MW-23-Screen-2	Mar/Apr 2006	DUPE-5-1Q06	NA	NA	**1.7**	10.0 U
MW-23-Screen-2	May/Jun 2006	MW-23-2	1.0 U	1.0 U	**2.2**	10.0 U
MW-23-Screen-2	Aug/Sep 2006	DUPE-2-3Q06	NA	NA	0.5 U	NA
MW-23-Screen-2	Aug/Sep 2006	MW-23-2	NA	NA	0.5 U	10.0 U
MW-23-Screen-2	Aug/Sep 2006	DUPE-2-3Q06	NA	NA	NA	10.0 U
MW-23-Screen-2	Oct/Dec 2006	MW-23-2	NA	NA	2.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-23-Screen-2	Mar/Apr 2007	MW-23-2	NA	NA	**2.0 J**	10.0 U
MW-23-Screen-2	Jun/Jul 2007	MW-23-2	1.0 U	1.0 U	**8.4 J**	10.0 U
MW-23-Screen-2	Aug/Sep 2007	DUPE-2-3Q07	NA	NA	NA	10.0 U
MW-23-Screen-2	Aug/Sep 2007	MW-23-2	NA	NA	**14.6**	10.0 U
MW-23-Screen-2	Aug/Sep 2007	DUPE-2-3Q07	NA	NA	**14.7**	NA
MW-23-Screen-2	Oct/Dec 2007	MW-23-2	NA	NA	**9.3 E**	**10.0**
MW-23-Screen-2	Jan/Feb 2008	MW-23-2	NA	NA	**6.0 E**	10.0 U
MW-23-Screen-2	Apr/May 2008	DUPE-3-2Q08	**1.0 J**	1.0 U	**6.6**	NA
MW-23-Screen-2	Apr/May 2008	MW-23-2	**1.0 J**	1.0 U	**6.9**	10.0 U
MW-23-Screen-2	Apr/May 2008	DUPE-3-2Q08	NA	NA	NA	10.0 U
MW-23-Screen-2	Jul/Aug 2008	MW-23-2	NA	NA	5.0 U	10.0 U
MW-23-Screen-2	Oct/Nov 2008	MW-23-2	NA	NA	5.0 U	10.0 U
MW-23-Screen-2	Jan/Feb 2009	MW-23-2	NA	NA	5.0 U	10.0 U
MW-23-Screen-2	Apr/May 2009	MW-23-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-23-Screen-2	Jul/Aug 2009	MW-23-2	NA	NA	5.0 U	10.0 U
MW-23-Screen-2	Nov/Dec 2009	MW-23-2	NA	NA	5.0 U	10.0 U
MW-23-Screen-2	Feb 2010	MW-23-2	NA	NA	5.0 U	10.0 U
MW-23-Screen-2	Apr/May 2010	MW-23-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-23-Screen-2	Jul/Aug 2010	MW-23-2	NA	NA	**5.4 J**	10.0 U
MW-23-Screen-2	Oct/Nov 2010	MW-23-2	NA	NA	5.0 U	10.0 U
MW-23-Screen-2	Feb/Mar 2011	MW-23-2	NA	NA	5.0 U	10.0 U
MW-23-Screen-2	Apr/May 2011	MW-23-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-23-Screen-2	Aug/Sep 2011	MW-23-2	NA	NA	5.0 U	10.0 U
MW-23-Screen-2	Nov/Dec 2011	MW-23-2	NA	NA	5.0 U	10.0 U
MW-23-Screen-2	Jan/Feb 2012	MW-23-2	NA	NA	5.0 U	10.0 U
MW-23-Screen-2	Apr/May 2012	MW-23-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-23-Screen-2	Aug/Sep 2012	DUPE-4-3Q12	NA	NA	3.0 U	**1.5 J**
MW-23-Screen-2	Aug/Sep 2012	MW-23-2	NA	NA	3.0 U	2.0 U
MW-23-Screen-2	Nov 2012	MW-23-2	NA	NA	**1.8 J**	**1.7 J**
MW-23-Screen-2	Jan/Feb 2013	MW-23-2	NA	NA	**1.6 J**	2.0 U
MW-23-Screen-2	Apr/May 2013	MW-23-2	**0.8 J**	1.0 U	**1.9 J**	**1.5 J**
MW-23-Screen-2	Jul 2013	MW-23-2	NA	NA	**1.4 J**	**1.1 J**
MW-23-Screen-2	Oct/Nov 2013	MW-23-2	NA	NA	**0.9 J**	**1.2 J**
MW-23-Screen-2	Jan/Feb 2014	MW-23-2	NA	NA	**1.2 J**	2.0 U
MW-23-Screen-2	Apr/May 2014	MW-23-2	2.0 U	1.0 U	3.0 U	2.0 U
MW-23-Screen-2	Jul/Aug 2014	MW-23-2	NA	NA	**1.3 J**	**1.4 J**
MW-23-Screen-2	Oct 2014	MW-23-2	NA	NA	**0.7 J**	**1.1 J**
MW-23-Screen-2	Jan/Feb 2015	MW-23-2	NA	NA	**1.0 J**	**1.6 J**
MW-23-Screen-2	Jan/Feb 2015	Dup-2-1Q15	NA	NA	**0.7 J**	2.0 U
MW-23-Screen-2	Apr/May 2015	MW-23-2	2.0 U	1.0 U	**1.3 J**	2.0 U
MW-23-Screen-3						
MW-23-Screen-3	Sep/Oct 1997	MW-23-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-3	Jan/Feb 1998	MW-23-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-3	Jul/Aug 1998	MW-23-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-3	Oct/Nov 1998	MW-23-3	5.0 U	2.0 U	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-23-Screen-3	Feb/Mar 1999	MW-23-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-3	May/Jun 1999	MW-23-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-3	Aug 1999	MW-23-3	NA	NA	10.0 U	5.0 U
MW-23-Screen-3	Nov/Dec 1999	MW-23-3	NA	NA	10.0 U	5.0 U
MW-23-Screen-3	Mar/Apr 2000	MW-23-3	NA	NA	10.0 U	5.0 U
MW-23-Screen-3	Jul/Aug 2000	MW-23-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-3	Sep/Oct 2000	MW-23-3	NA	NA	10.0 U	5.0 U
MW-23-Screen-3	Jan/Feb 2001	MW-23-3	**3.6 B**	1.0 U	**5.4**	10.0 U
MW-23-Screen-3	Apr 2001	MW-23-3	NA	NA	NA	10.0 U
MW-23-Screen-3	Jul 2001	MW-23-3	NA	NA	NA	NA U
MW-23-Screen-3	Jul 2001	MW-23-3	NA	NA	**4.6 J**	NA
MW-23-Screen-3	Oct 2001	MW-23-3	NA	NA	**5.8**	10.0 U
MW-23-Screen-3	Jan/Feb 2002	MW-23-3	5.0 U	1.0 U	**5.8**	10.0 U
MW-23-Screen-3	Apr/May 2002	MW-23-3	NA	NA	**6.0**	10.0 U
MW-23-Screen-3	Jul 2002	MW-23-3	NA	NA	**7.0**	NA U
MW-23-Screen-3	Oct/Nov 2002	MW-23-3	NA	NA	NA	10.0 U
MW-23-Screen-3	Jan/Feb 2003	MW-23-3	NA	NA	**3.9**	10.0 U
MW-23-Screen-3	Apr/May 2003	MW-23-3	5.0 U	1.0 U	**3.7**	10.0 U
MW-23-Screen-3	Jul/Aug 2003	MW-23-3	NA	NA	**3.5 J**	10.0 U
MW-23-Screen-3	Oct/Nov 2003	MW-23-3	NA	NA	**4.2 J**	10.0 U
MW-23-Screen-3	Feb 2004	MW-23-3	NA	NA	**5.2**	10.0 U
MW-23-Screen-3	Feb 2004	DUPE-4-1Q04	NA	NA	**5.0**	10.0 U
MW-23-Screen-3	Apr/May 2004	MW-23-3	5.0 U	0.1 U	**8.3**	**4.0 J**
MW-23-Screen-3	Jul/Aug 2004	MW-23-3	NA	NA	**11.2**	10.0 U
MW-23-Screen-3	Oct/Nov 2004	MW-23-3	NA	NA	**11.8 J**	10.0 U
MW-23-Screen-3	Jan/Feb 2005	MW-23-3	NA	NA	**4.8**	10.0 U
MW-23-Screen-3	Apr/May 2005	MW-23-3	5.0 U	**0.0 J**	**3.1**	10.0 U
MW-23-Screen-3	Jul/Sep 2005	MW-23-3	NA	NA	**10.6**	10.0 U
MW-23-Screen-3	Oct/Nov 2005	MW-23-3	NA	NA	**8.3**	10.0 U
MW-23-Screen-3	Mar/Apr 2006	MW-23-3	NA	NA	**2.9**	10.0 U
MW-23-Screen-3	May/Jun 2006	MW-23-3	**1.0**	1.0 U	**3.1**	10.0 U
MW-23-Screen-3	Aug/Sep 2006	MW-23-3	NA	NA	0.5 U	10.0 U
MW-23-Screen-3	Oct/Dec 2006	MW-23-3	NA	NA	**4.1**	10.0 U
MW-23-Screen-3	Mar/Apr 2007	MW-23-3	NA	NA	**3.1 J**	10.0 U
MW-23-Screen-3	Jun/Jul 2007	MW-23-3	**1.4**	1.0 U	**9.0 J**	10.0 U
MW-23-Screen-3	Aug/Sep 2007	MW-23-3	NA	NA	**11.7**	10.0 U
MW-23-Screen-3	Oct/Dec 2007	MW-23-3	NA	NA	**7.9 E**	**8.0 J**
MW-23-Screen-3	Jan/Feb 2008	MW-23-3	NA	NA	**5.9 E**	**4.0 J**
MW-23-Screen-3	Apr/May 2008	MW-23-3	**1.3 J**	1.0 U	**3.3**	10.0 U
MW-23-Screen-3	Jul/Aug 2008	MW-23-3	NA	NA	5.0 U	10.0 U
MW-23-Screen-3	Oct/Nov 2008	MW-23-3	NA	NA	5.0 U	10.0 U
MW-23-Screen-3	Jan/Feb 2009	MW-23-3	NA	NA	5.0 U	10.0 U
MW-23-Screen-3	Apr/May 2009	MW-23-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-23-Screen-3	Jul/Aug 2009	MW-23-3	NA	NA	**5.3**	10.0 U
MW-23-Screen-3	Nov/Dec 2009	MW-23-3	NA	NA	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-23-Screen-3	Feb 2010	MW-23-3	NA	NA	5.0 U	10.0 U
MW-23-Screen-3	Apr/May 2010	MW-23-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-23-Screen-3	Jul/Aug 2010	MW-23-3	NA	NA	**6.0 J**	10.0 U
MW-23-Screen-3	Oct/Nov 2010	MW-23-3	NA	NA	5.0 U	10.0 U
MW-23-Screen-3	Feb/Mar 2011	MW-23-3	NA	NA	5.0 U	10.0 U
MW-23-Screen-3	Apr/May 2011	MW-23-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-23-Screen-3	Aug/Sep 2011	MW-23-3	NA	NA	5.0 U	10.0 U
MW-23-Screen-3	Nov/Dec 2011	MW-23-3	NA	NA	5.0 U	10.0 U
MW-23-Screen-3	Jan/Feb 2012	MW-23-3	NA	NA	5.0 U	10.0 U
MW-23-Screen-3	Apr/May 2012	MW-23-3	2.0 U	5.0 U	**7.8**	10.0 U
MW-23-Screen-3	Aug/Sep 2012	MW-23-3	NA	NA	**2.5 J**	**2.9 J**
MW-23-Screen-3	Nov 2012	MW-23-3	NA	NA	**2.8 J**	**3.0**
MW-23-Screen-3	Jan/Feb 2013	MW-23-3	NA	NA	**3.2**	**1.8 J**
MW-23-Screen-3	Apr/May 2013	MW-23-3	**1.2 J**	1.0 U	**3.0**	**2.9 J**
MW-23-Screen-3	Jul 2013	MW-23-3	NA	NA	**3.1**	**2.6**
MW-23-Screen-3	Oct/Nov 2013	MW-23-3	NA	NA	**2.7 J**	**2.9**
MW-23-Screen-3	Jan/Feb 2014	MW-23-3	NA	NA	**3.1**	2.0 U
MW-23-Screen-3	Apr/May 2014	MW-23-3	**1.0 J**	1.0 U	3.0 U	2.0 U
MW-23-Screen-3	Jul/Aug 2014	MW-23-3	NA	NA	**3.2**	**3.1**
MW-23-Screen-3	Oct 2014	MW-23-3	NA	NA	**2.9 J**	**3.0**
MW-23-Screen-3	Jan/Feb 2015	MW-23-3	NA	NA	**3.3**	**3.6**
MW-23-Screen-3	Apr/May 2015	MW-23-3	**0.8 J**	1.0 U	**3.4**	**1.8 J**
MW-23-Screen-4						
MW-23-Screen-4	Sep/Oct 1997	MW-23-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-4	Jan/Feb 1998	MW-23-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-4	Jul/Aug 1998	MW-23-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-4	Oct/Nov 1998	MW-23-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-4	Feb/Mar 1999	MW-23-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-4	May/Jun 1999	MW-23-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-4	Aug 1999	MW-23-4	NA	NA	10.0 U	5.0 U
MW-23-Screen-4	Nov/Dec 1999	MW-23-4	NA	NA	10.0 U	5.0 U
MW-23-Screen-4	Mar/Apr 2000	MW-23-4	NA	NA	10.0 U	5.0 U
MW-23-Screen-4	Jul/Aug 2000	MW-23-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-4	Sep/Oct 2000	MW-23-4	NA	NA	10.0 U	5.0 U
MW-23-Screen-4	Jan/Feb 2001	MW-23-4	**4.2 B**	**0.8 J**	**2.7 J**	10.0 U
MW-23-Screen-4	Apr 2001	MW-23-4	NA	NA	NA	10.0 U
MW-23-Screen-4	Jul 2001	MW-23-4	NA	NA	NA	NA U
MW-23-Screen-4	Jul 2001	MW-23-4	NA	NA	**3.8 J**	NA
MW-23-Screen-4	Oct 2001	MW-23-4	NA	NA	**5.9**	10.0 U
MW-23-Screen-4	Jan/Feb 2002	MW-23-4	5.0 U	1.0 U	**3.7 J**	10.0 U
MW-23-Screen-4	Apr/May 2002	MW-23-4	NA	NA	**5.0**	10.0 U
MW-23-Screen-4	Jul 2002	MW-23-4	NA	NA	**2.0**	NA U
MW-23-Screen-4	Oct/Nov 2002	MW-23-4	NA	NA	NA	10.0 U
MW-23-Screen-4	Jan/Feb 2003	MW-23-4	NA	NA	**2.5**	10.0 U
MW-23-Screen-4	Apr/May 2003	MW-23-4	5.0 U	1.0 U	**2.2**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-23-Screen-4	Jul/Aug 2003	MW-23-4	NA	NA	**2.6 J**	10.0 U
MW-23-Screen-4	Oct/Nov 2003	MW-23-4	NA	NA	**2.6 J**	10.0 U
MW-23-Screen-4	Feb 2004	MW-23-4	NA	NA	**3.3**	10.0 U
MW-23-Screen-4	Apr/May 2004	MW-23-4	3.3 U	**0.0 J**	**6.7**	**4.0 J**
MW-23-Screen-4	Jul/Aug 2004	MW-23-4	NA	NA	**7.9**	10.0 U
MW-23-Screen-4	Oct/Nov 2004	MW-23-4	NA	NA	**9.9 J**	10.0 U
MW-23-Screen-4	Jan/Feb 2005	MW-23-4	NA	NA	**2.9**	10.0 U
MW-23-Screen-4	Apr/May 2005	MW-23-4	5.0 U	**0.0 J**	**4.2**	10.0 U
MW-23-Screen-4	Jul/Sep 2005	MW-23-4	NA	NA	**8.4**	10.0 U
MW-23-Screen-4	Oct/Nov 2005	MW-23-4	NA	NA	**7.2**	10.0 U
MW-23-Screen-4	Mar/Apr 2006	MW-23-4	NA	NA	**1.9**	10.0 U
MW-23-Screen-4	May/Jun 2006	MW-23-4	**1.7**	1.0 U	**2.3**	10.0 U
MW-23-Screen-4	Aug/Sep 2006	MW-23-4	NA	NA	0.5 U	10.0 U
MW-23-Screen-4	Oct/Dec 2006	MW-23-4	NA	NA	**3.4**	10.0 U
MW-23-Screen-4	Mar/Apr 2007	MW-23-4	NA	NA	**2.5 J**	10.0 U
MW-23-Screen-4	Jun/Jul 2007	MW-23-4	**2.0**	1.0 U	**8.1 J**	10.0 U
MW-23-Screen-4	Aug/Sep 2007	MW-23-4	NA	NA	**10.6**	10.0 U
MW-23-Screen-4	Oct/Dec 2007	MW-23-4	NA	NA	**6.1 E**	**9.0 J**
MW-23-Screen-4	Jan/Feb 2008	MW-23-4	NA	NA	**3.2 E**	10.0 U
MW-23-Screen-4	Apr/May 2008	MW-23-4	**1.9 J**	1.0 U	**5.2**	10.0 U
MW-23-Screen-4	Jul/Aug 2008	MW-23-4	NA	NA	5.0 U	10.0 U
MW-23-Screen-4	Oct/Nov 2008	MW-23-4	NA	NA	5.0 U	10.0 U
MW-23-Screen-4	Jan/Feb 2009	MW-23-4	NA	NA	5.0 U	10.0 U
MW-23-Screen-4	Apr/May 2009	MW-23-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-23-Screen-4	Jul/Aug 2009	MW-23-4	NA	NA	5.0 U	10.0 U
MW-23-Screen-4	Nov/Dec 2009	MW-23-4	NA	NA	5.0 U	10.0 U
MW-23-Screen-4	Feb 2010	MW-23-4	NA	NA	5.0 U	10.0 U
MW-23-Screen-4	Apr/May 2010	MW-23-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-23-Screen-4	Jul/Aug 2010	MW-23-4	NA	NA	5.0 U	10.0 U
MW-23-Screen-4	Oct/Nov 2010	MW-23-4	NA	NA	5.0 U	10.0 U
MW-23-Screen-4	Feb/Mar 2011	DUPE-05-1Q11	NA	NA	5.0 U	NA
MW-23-Screen-4	Feb/Mar 2011	MW-23-4	NA	NA	5.0 U	10.0 U
MW-23-Screen-4	Feb/Mar 2011	DUPE-05-1Q11	NA	NA	NA	10.0 U
MW-23-Screen-4	Apr/May 2011	MW-23-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-23-Screen-4	Aug/Sep 2011	MW-23-4	NA	NA	5.0 U	10.0 U
MW-23-Screen-4	Nov/Dec 2011	MW-23-4	NA	NA	5.0 U	10.0 U
MW-23-Screen-4	Jan/Feb 2012	MW-23-4	NA	NA	5.0 U	10.0 U
MW-23-Screen-4	Apr/May 2012	MW-23-4	**3.3**	5.0 U	**7.1**	10.0 U
MW-23-Screen-4	Aug/Sep 2012	MW-23-4	NA	NA	**2.2 J**	**2.8 J**
MW-23-Screen-4	Nov 2012	MW-23-4	NA	NA	**3.0**	**2.9**
MW-23-Screen-4	Jan/Feb 2013	DUP-3-1Q13	NA	NA	**3.1**	**1.7 J**
MW-23-Screen-4	Jan/Feb 2013	MW-23-4	NA	NA	**3.0**	**1.6 J**
MW-23-Screen-4	Apr/May 2013	MW-23-4	**1.7 J**	1.0 U	**2.7 J**	**2.3 J**
MW-23-Screen-4	Jul 2013	MW-23-4	NA	NA	**3.3**	**1.9 J**
MW-23-Screen-4	Oct/Nov 2013	MW-23-4	NA	NA	**2.3 J**	**2.6**

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-23-Screen-4	Jan/Feb 2014	MW-23-4	NA	NA	**2.6 J**	NA
MW-23-Screen-4	Jan/Feb 2014	MW-23-4	NA	NA	NA	**2.6**
MW-23-Screen-4	Apr/May 2014	MW-23-4	**1.3 J**	1.0 U	3.0 U	2.0 U
MW-23-Screen-4	Jul/Aug 2014	MW-23-4	NA	NA	**2.8 J**	**2.7**
MW-23-Screen-4	Oct 2014	MW-23-4	NA	NA	**2.0 J**	**2.3**
MW-23-Screen-4	Jan/Feb 2015	MW-23-4	NA	NA	**2.3 J**	**2.6**
MW-23-Screen-4	Apr/May 2015	MW-23-4	**1.6 J**	**0.1 J**	**2.0**	**1.5 J**
MW-23-Screen-5						
MW-23-Screen-5	Sep/Oct 1997	MW-23-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-5	Jan/Feb 1998	MW-23-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-5	Jul/Aug 1998	MW-23-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-5	Oct/Nov 1998	MW-23-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-5	Feb/Mar 1999	MW-23-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-5	May/Jun 1999	MW-23-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-5	Nov/Dec 1999	MW-23-5	NA	NA	10.0 U	5.0 U
MW-23-Screen-5	Jul/Aug 2000	MW-23-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-23-Screen-5	Jan/Feb 2001	MW-23-5	**6.2**	1.0 U	**2.9 J**	10.0 U
MW-23-Screen-5	Jan/Feb 2002	MW-23-5	**3.4 B**	**0.8 J**	**2.5 J**	10.0 U
MW-23-Screen-5	Apr/May 2003	MW-23-5	**3.2 J**	**0.6 J**	**1.7**	10.0 U
MW-23-Screen-5	Oct/Nov 2003	MW-23-5	NA	NA	1.8 UJ	10.0 U
MW-23-Screen-5	Apr/May 2004	MW-23-5	4.0 U	**1.2**	**7.1**	**4.0 J**
MW-23-Screen-5	Oct/Nov 2004	MW-23-5	NA	NA	**9.2 J**	10.0 U
MW-23-Screen-5	Apr/May 2005	MW-23-5	5.0 U	**0.8 J**	**3.3**	10.0 U
MW-23-Screen-5	Oct/Nov 2005	MW-23-5	NA	NA	**5.7**	10.0 U
MW-23-Screen-5	May/Jun 2006	MW-23-5	**3.0**	**1.2**	1.0 U	10.0 U
MW-23-Screen-5	Oct/Dec 2006	MW-23-5	NA	NA	**1.8**	10.0 U
MW-23-Screen-5	Jun/Jul 2007	MW-23-5	**5.3**	**1.3**	**8.1 J**	10.0 U
MW-23-Screen-5	Oct/Dec 2007	MW-23-5	NA	NA	1.0 U	10.0 U
MW-23-Screen-5	Apr/May 2008	MW-23-5	**3.9 J**	1.0 U	**3.7**	10.0 U
MW-23-Screen-5	Oct/Nov 2008	MW-23-5	NA	NA	5.0 U	10.0 U
MW-23-Screen-5	Apr/May 2009	MW-23-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-23-Screen-5	Nov/Dec 2009	MW-23-5	NA	NA	5.0 U	10.0 U
MW-23-Screen-5	Apr/May 2010	MW-23-5	**4.4**	5.0 U	5.0 U	10.0 U
MW-23-Screen-5	Oct/Nov 2010	MW-23-5	NA	NA	5.0 U	10.0 U
MW-23-Screen-5	Apr/May 2011	MW-23-5	**4.7**	5.0 U	5.0 U	10.0 U
MW-23-Screen-5	Nov/Dec 2011	MW-23-5	NA	NA	5.0 U	10.0 U
MW-23-Screen-5	Apr/May 2012	MW-23-5	2.0 U	5.0 U	**5.4**	10.0 U
MW-23-Screen-5	Nov 2012	MW-23-5	NA	NA	3.0 U	2.0 U
MW-23-Screen-5	Apr/May 2013	MW-23-5	**3.7**	**0.2 J**	3.0 U	2.0 U
MW-23-Screen-5	Oct/Nov 2013	MW-23-5	NA	NA	3.0 U	2.0 U
MW-23-Screen-5	Apr/May 2014	MW-23-5	2.0 U	1.0 U	3.0 U	2.0 U
MW-23-Screen-5	Oct 2014	MW-23-5	NA	NA	3.0 U	2.0 U
MW-23-Screen-5	Apr/May 2015	MW-23-5	**3.4**	**0.3 J**	3.0 U	2.0 U
MW-24-Screen-1						
MW-24-Screen-1	Sep/Oct 1997	MW-24-1	5.0 U	2.0 U	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-24-Screen-1	Jan/Feb 1998	MW-24-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-1	Apr/May 1998	MW-24-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-1	Jul/Aug 1998	MW-24-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-1	Oct/Nov 1998	MW-24-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-1	Feb/Mar 1999	MW-24-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-1	May/Jun 1999	MW-24-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-1	Aug 1999	MW-24-1	NA	NA	10.0 U	5.0 U
MW-24-Screen-1	Nov/Dec 1999	MW-24-1	NA	NA	10.0 U	5.0 U
MW-24-Screen-1	Mar/Apr 2000	MW-24-1	NA	NA	10.0 U	5.0 U
MW-24-Screen-1	Jul/Aug 2000	MW-24-1	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-1	Sep/Oct 2000	MW-24-1	NA	NA	10.0 U	5.0 U
MW-24-Screen-1	Jan/Feb 2001	MW-24-1	5.0 U	1.0 U	**6.1**	10.0 U
MW-24-Screen-1	Apr 2001	MW-24-1	NA	NA	NA	10.0 U
MW-24-Screen-1	Jul 2001	MW-24-1	NA	NA	NA	NA U
MW-24-Screen-1	Jul 2001	MW-24-1	NA	NA	**3.1 J**	NA
MW-24-Screen-1	Oct 2001	MW-24-1	NA	NA	**5.7**	10.0 U
MW-24-Screen-1	Jan/Feb 2002	MW-24-1	**1.7 B**	**0.4 J**	**5.2**	10.0 U
MW-24-Screen-1	Apr/May 2002	MW-24-1	NA	NA	**5.0**	10.0 U
MW-24-Screen-1	Jul 2002	MW-24-1	NA	NA	**7.0**	NA U
MW-24-Screen-1	Oct/Nov 2002	MW-24-1	NA	NA	NA	10.0 U
MW-24-Screen-1	Jan/Feb 2003	MW-24-1	NA	NA	**4.9**	10.0 U
MW-24-Screen-1	Apr/May 2003	MW-24-1	5.0 U	1.0 U	**5.7**	10.0 U
MW-24-Screen-1	Jul/Aug 2003	MW-24-1	NA	NA	**3.0**	10.0 U
MW-24-Screen-1	Oct/Nov 2003	MW-24-1	NA	NA	**4.0**	10.0 U
MW-24-Screen-1	Feb 2004	MW-24-1	NA	NA	**5.8**	10.0 U
MW-24-Screen-1	Apr/May 2004	MW-24-1	2.0 U	**0.0 J**	**7.9**	10.0 U
MW-24-Screen-1	Jul/Aug 2004	MW-24-1	NA	NA	**11.2**	10.0 U
MW-24-Screen-1	Oct/Nov 2004	MW-24-1	NA	NA	**4.3 J**	10.0 U
MW-24-Screen-1	Jan/Feb 2005	MW-24-1	NA	NA	**12.0**	10.0 U
MW-24-Screen-1	Apr/May 2005	MW-24-1	5.0 U	**0.1 J**	**6.1**	10.0 U
MW-24-Screen-1	Jul/Sep 2005	MW-24-1	NA	NA	**9.8**	10.0 U
MW-24-Screen-1	Oct/Nov 2005	MW-24-1	NA	NA	**9.3 J**	10.0 U
MW-24-Screen-1	Mar/Apr 2006	MW-24-1	NA	NA	**1.5**	10.0 U
MW-24-Screen-1	May/Jun 2006	DUPE-8-2Q06	1.0 U	1.0 U	1.0 U	NA
MW-24-Screen-1	May/Jun 2006	MW-24-1	1.0 U	1.0 U	1.0 U	10.0 U
MW-24-Screen-1	May/Jun 2006	DUPE-8-2Q06	NA	NA	NA	10.0 U
MW-24-Screen-1	Aug/Sep 2006	MW-24-1	NA	NA	0.5 U	10.0 U
MW-24-Screen-1	Oct/Dec 2006	MW-24-1	NA	NA	2.0 U	10.0 U
MW-24-Screen-1	Mar/Apr 2007	DUPE-5-1Q07	NA	NA	**7.8 J**	NA
MW-24-Screen-1	Mar/Apr 2007	MW-24-1	NA	NA	**8.5 J**	**15.0 J**
MW-24-Screen-1	Mar/Apr 2007	DUPE-5-1Q07	NA	NA	NA	10.0 U
MW-24-Screen-1	Jun/Jul 2007	MW-24-1	1.0 U	1.0 U	**3.3 J**	10.0 U
MW-24-Screen-1	Aug/Sep 2007	MW-24-1	NA	NA	**5.1**	10.0 U
MW-24-Screen-1	Oct/Dec 2007	DUPE-3-4Q07	NA	NA	NA	10.0 U
MW-24-Screen-1	Oct/Dec 2007	MW-24-1	NA	NA	**9.1**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-24-Screen-1	Oct/Dec 2007	DUPE-3-4Q07	NA	NA	**9.3**	NA
MW-24-Screen-1	Jan/Feb 2008	MW-24-1	NA	NA	**6.7**	10.0 U
MW-24-Screen-1	Jan/Feb 2008	DUPE-5-1Q08	NA	NA	**7.4**	10.0 U
MW-24-Screen-1	Apr/May 2008	DUPE-4-2Q08	1.0 U	1.0 U	**4.7 J**	NA
MW-24-Screen-1	Apr/May 2008	MW-24-1	1.0 U	1.0 U	**3.8 J**	10.0 U
MW-24-Screen-1	Apr/May 2008	DUPE-4-2Q08	NA	NA	NA	10.0 U
MW-24-Screen-1	Jul/Aug 2008	MW-24-1	NA	NA	**11.0**	10.0 U
MW-24-Screen-1	Oct/Nov 2008	MW-24-1	NA	NA	**8.6**	10.0 U
MW-24-Screen-1	Jan/Feb 2009	MW-24-1	NA	NA	**8.6**	10.0 U
MW-24-Screen-1	Apr/May 2009	DUPE-02-2Q09	2.0 U	5.0 U	5.0 U	NA
MW-24-Screen-1	Apr/May 2009	MW-24-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-24-Screen-1	Apr/May 2009	DUPE-02-2Q09	NA	NA	NA	10.0 U
MW-24-Screen-1	Jul/Aug 2009	MW-24-1	NA	NA	**8.6**	10.0 U
MW-24-Screen-1	Nov/Dec 2009	MW-24-1	NA	NA	**13.0**	10.0 U
MW-24-Screen-1	Feb 2010	MW-24-1	NA	NA	**25.0**	NA
MW-24-Screen-1	Feb 2010	DUPE-5-1Q10	NA	NA	**13.0**	NA
MW-24-Screen-1	Apr/May 2010	MW-24-1	2.0 U	5.0 U	**12.0**	10.0 U
MW-24-Screen-1	Jul/Aug 2010	MW-24-1	NA	NA	**6.4 J**	10.0 U
MW-24-Screen-1	Oct/Nov 2010	MW-24-1	NA	NA	**6.0**	10.0 U
MW-24-Screen-1	Feb/Mar 2011	MW-24-1	NA	NA	5.0 U	10.0 U
MW-24-Screen-1	Apr/May 2011	MW-24-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-24-Screen-1	Aug/Sep 2011	MW-24-1	NA	NA	**7.9**	10.0 U
MW-24-Screen-1	Nov/Dec 2011	MW-24-1	NA	NA	**5.8**	10.0 U
MW-24-Screen-1	Jan/Feb 2012	MW-24-1	NA	NA	5.0 U	10.0 U
MW-24-Screen-1	Apr/May 2012	MW-24-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-24-Screen-1	Aug/Sep 2012	MW-24-1	NA	NA	**2.7 J**	2.0 U
MW-24-Screen-1	Nov 2012	MW-24-1	NA	NA	**4.2**	**0.8 J**
MW-24-Screen-1	Jan/Feb 2013	MW-24-1	NA	NA	**19.0**	2.0 U
MW-24-Screen-1	Apr/May 2013	MW-24-1	2.0 U	1.0 U	**20.0**	**2.5**
MW-24-Screen-1	Jul 2013	MW-24-1	NA	NA	**13.0**	**7.3**
MW-24-Screen-1	Oct/Nov 2013	MW-24-1	NA	NA	**9.9**	**6.4**
MW-24-Screen-1	Jan/Feb 2014	MW-24-1	NA	NA	**16.0**	2.0 U
MW-24-Screen-1	Apr/May 2014	MW-24-1	2.0 U	1.0 U	**16.0**	**6.3**
MW-24-Screen-1	Jul/Aug 2014	MW-24-1	NA	NA	**6.1**	2.0 U
MW-24-Screen-1	Oct 2014	MW-24-1	NA	NA	**4.7**	2.0 U
MW-24-Screen-1	Jan/Feb 2015	MW-24-1	NA	NA	**8.5**	2.0 U
MW-24-Screen-1	Apr/May 2015	MW-24-1	2.0 U	1.0 U	**10.0**	2.0 U
MW-24-Screen-2						
MW-24-Screen-2	Sep/Oct 1997	MW-24-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-2	Jan/Feb 1998	MW-24-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-2	Apr/May 1998	MW-24-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-2	Jul/Aug 1998	MW-24-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-2	Oct/Nov 1998	MW-24-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-2	Feb/Mar 1999	MW-24-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-2	May/Jun 1999	MW-24-2	5.0 U	2.0 U	10.0 U	5.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-24-Screen-2	Aug 1999	MW-24-2	NA	NA	10.0 U	5.0 U
MW-24-Screen-2	Nov/Dec 1999	MW-24-2	NA	NA	10.0 U	5.0 U
MW-24-Screen-2	Mar/Apr 2000	MW-24-2	NA	NA	10.0 U	5.0 U
MW-24-Screen-2	Jul/Aug 2000	MW-24-2	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-2	Sep/Oct 2000	MW-24-2	NA	NA	10.0 U	5.0 U
MW-24-Screen-2	Jan/Feb 2001	MW-24-2	5.0 U	1.0 U	**3.3 J**	10.0 U
MW-24-Screen-2	Apr 2001	MW-24-2	NA	NA	NA	10.0 U
MW-24-Screen-2	Jul 2001	MW-24-2	NA	NA	NA	NA U
MW-24-Screen-2	Jul 2001	MW-24-2	NA	NA	**4.0 J**	NA
MW-24-Screen-2	Oct 2001	MW-24-2	NA	NA	**4.7**	10.0 U
MW-24-Screen-2	Jan/Feb 2002	MW-24-2	**2.2 B**	1.0 U	**3.8 J**	10.0 U
MW-24-Screen-2	Apr/May 2002	MW-24-2	NA	NA	**2.0**	10.0 U
MW-24-Screen-2	Jul 2002	MW-24-2	NA	NA	**6.0**	NA U
MW-24-Screen-2	Oct/Nov 2002	MW-24-2	NA	NA	NA	10.0 U
MW-24-Screen-2	Jan/Feb 2003	MW-24-2	**2.0**	**0.0 J**	**2.8**	NA
MW-24-Screen-2	Jan/Feb 2003	MW-24-2	NA	NA	NA	0.0 U
MW-24-Screen-2	Jan/Feb 2003	MW-24-2	NA	NA	**2.4**	10.0 U
MW-24-Screen-2	Apr/May 2003	MW-24-2	5.0 U	1.0 U	**2.3**	10.0 U
MW-24-Screen-2	Apr/May 2003	DUPE-4-2Q03	5.0 U	1.0 U	**2.0**	10.0 U
MW-24-Screen-2	Jul/Aug 2003	MW-24-2	NA	NA	**2.0**	10.0 U
MW-24-Screen-2	Oct/Nov 2003	MW-24-2	NA	NA	2.7 U	10.0 U
MW-24-Screen-2	Feb 2004	MW-24-2	NA	NA	**2.3**	10.0 U
MW-24-Screen-2	Apr/May 2004	MW-24-2	3.5 U	0.1 U	**6.2**	10.0 U
MW-24-Screen-2	Jul/Aug 2004	MW-24-2	NA	NA	**9.2**	10.0 U
MW-24-Screen-2	Oct/Nov 2004	MW-24-2	NA	NA	**7.9 J**	10.0 U
MW-24-Screen-2	Jan/Feb 2005	MW-24-2	NA	NA	**8.8**	10.0 U
MW-24-Screen-2	Apr/May 2005	MW-24-2	5.0 U	**0.0 J**	**4.7**	10.0 U
MW-24-Screen-2	Jul/Sep 2005	MW-24-2	NA	NA	**7.9**	10.0 U
MW-24-Screen-2	Oct/Nov 2005	MW-24-2	NA	NA	**9.2 J**	10.0 U
MW-24-Screen-2	Mar/Apr 2006	MW-24-2	NA	NA	**2.9**	10.0 U
MW-24-Screen-2	Mar/Apr 2006	DUPE-2-1Q06	NA	NA	**3.0**	10.0 U
MW-24-Screen-2	May/Jun 2006	MW-24-2	**2.3**	1.0 U	**1.8 J**	10.0 U
MW-24-Screen-2	Aug/Sep 2006	MW-24-2	NA	NA	0.5 U	10.0 U
MW-24-Screen-2	Oct/Dec 2006	MW-24-2	NA	NA	**2.6**	10.0 U
MW-24-Screen-2	Mar/Apr 2007	MW-24-2	NA	NA	**8.0 J**	10.0 U
MW-24-Screen-2	Jun/Jul 2007	MW-24-2	**2.3**	1.0 U	**3.4 J**	10.0 U
MW-24-Screen-2	Aug/Sep 2007	MW-24-2	NA	NA	**13.1**	10.0 U
MW-24-Screen-2	Oct/Dec 2007	MW-24-2	NA	NA	**7.8**	10.0 U
MW-24-Screen-2	Jan/Feb 2008	MW-24-2	NA	NA	**5.9**	10.0 U
MW-24-Screen-2	Jan/Feb 2008	DUPE-4-1Q08	NA	NA	**5.6**	10.0 U
MW-24-Screen-2	Apr/May 2008	MW-24-2	**2.1**	1.0 U	**2.3 J**	10.0 U
MW-24-Screen-2	Jul/Aug 2008	MW-24-2	NA	NA	5.0 U	10.0 U
MW-24-Screen-2	Oct/Nov 2008	MW-24-2	NA	NA	5.0 U	10.0 U
MW-24-Screen-2	Jan/Feb 2009	MW-24-2	NA	NA	5.0 U	10.0 U
MW-24-Screen-2	Apr/May 2009	MW-24-2	**2.4**	5.0 U	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-24-Screen-2	Jul/Aug 2009	MW-24-2	NA	NA	5.0 U	10.0 U
MW-24-Screen-2	Nov/Dec 2009	MW-24-2	NA	NA	5.0 U	10.0 U
MW-24-Screen-2	Feb 2010	MW-24-2	NA	NA	5.0 U	NA
MW-24-Screen-2	Apr/May 2010	MW-24-2	**2.3**	5.0 U	5.0 U	10.0 U
MW-24-Screen-2	Jul/Aug 2010	DUPE-7-3Q10	NA	NA	NA	10.0 U
MW-24-Screen-2	Jul/Aug 2010	MW-24-2	NA	NA	5.0 U	10.0 U
MW-24-Screen-2	Jul/Aug 2010	DUPE-7-3Q10	NA	NA	5.0 U	NA
MW-24-Screen-2	Oct/Nov 2010	MW-24-2	NA	NA	5.0 U	10.0 U
MW-24-Screen-2	Feb/Mar 2011	MW-24-2	NA	NA	5.0 U	10.0 U
MW-24-Screen-2	Apr/May 2011	DUPE-1-2Q11	2.0 U	5.0 U	5.0 U	NA
MW-24-Screen-2	Apr/May 2011	MW-24-2	**2.1**	5.0 U	5.0 U	10.0 U
MW-24-Screen-2	Apr/May 2011	DUPE-1-2Q11	NA	NA	NA	10.0 U
MW-24-Screen-2	Aug/Sep 2011	MW-24-2	NA	NA	5.0 U	10.0 U
MW-24-Screen-2	Nov/Dec 2011	MW-24-2	NA	NA	5.0 U	10.0 U
MW-24-Screen-2	Jan/Feb 2012	MW-24-2	NA	NA	5.0 U	10.0 U
MW-24-Screen-2	Apr/May 2012	MW-24-2	**3.0**	5.0 U	5.0 U	10.0 U
MW-24-Screen-2	Aug/Sep 2012	MW-24-2	NA	NA	**1.7 J**	**1.5 J**
MW-24-Screen-2	Nov 2012	DUPE-3-4Q12	NA	NA	**2.7 J**	**2.4**
MW-24-Screen-2	Nov 2012	MW-24-2	NA	NA	**3.1**	**2.4**
MW-24-Screen-2	Jan/Feb 2013	MW-24-2	NA	NA	**2.9 J**	**0.9 J**
MW-24-Screen-2	Apr/May 2013	MW-24-2	**2.4**	1.0 U	**1.8 J**	**2.5**
MW-24-Screen-2	Jul 2013	MW-24-2	NA	NA	**2.4 J**	**1.3 J**
MW-24-Screen-2	Oct/Nov 2013	MW-24-2	NA	NA	3.0 U	**1.7 J**
MW-24-Screen-2	Jan/Feb 2014	MW-24-2	NA	NA	**2.6 J**	**2.1**
MW-24-Screen-2	Apr/May 2014	DUP-2-2Q14	**2.5**	1.0 U	**2.4 J**	**2.9**
MW-24-Screen-2	Apr/May 2014	MW-24-2	**2.2**	1.0 U	**2.0 J**	**2.7**
MW-24-Screen-2	Jul/Aug 2014	MW-24-2	NA	NA	**1.7 J**	**2.1**
MW-24-Screen-2	Oct 2014	MW-24-2	NA	NA	**2.6 J**	**1.9 J**
MW-24-Screen-2	Jan/Feb 2015	MW-24-2	NA	NA	**2.2**	**1.3 J**
MW-24-Screen-2	Apr/May 2015	MW-24-2	**1.7 J**	1.0 U	**2.1**	**1.4 J**
MW-24-Screen-3						
MW-24-Screen-3	Sep/Oct 1997	MW-24-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-3	Jan/Feb 1998	MW-24-3	**6.0**	2.0 U	10.0 U	5.0 U
MW-24-Screen-3	Apr/May 1998	MW-24-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-3	Jul/Aug 1998	MW-24-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-3	Oct/Nov 1998	MW-24-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-3	Feb/Mar 1999	MW-24-3	**6.0**	2.0 U	**13.0**	5.0 U
MW-24-Screen-3	May/Jun 1999	MW-24-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-3	Aug 1999	MW-24-3	NA	NA	10.0 U	5.0 U
MW-24-Screen-3	Nov/Dec 1999	MW-24-3	NA	NA	10.0 U	5.0 U
MW-24-Screen-3	Mar/Apr 2000	MW-24-3	NA	NA	10.0 U	5.0 U
MW-24-Screen-3	Jul/Aug 2000	MW-24-3	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-3	Sep/Oct 2000	MW-24-3	NA	NA	10.0 U	5.0 U
MW-24-Screen-3	Jan/Feb 2001	MW-24-3	5.0 U	1.0 U	**3.9 J**	10.0 U
MW-24-Screen-3	Apr 2001	MW-24-3	NA	NA	NA	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-24-Screen-3	Jul 2001	MW-24-3	NA	NA	NA	NA U
MW-24-Screen-3	Jul 2001	MW-24-3	NA	NA	**5.3**	NA
MW-24-Screen-3	Oct 2001	MW-24-3	NA	NA	**6.9**	10.0 U
MW-24-Screen-3	Jan/Feb 2002	MW-24-3	**4.3 B**	**0.1 J**	**5.9**	10.0 U
MW-24-Screen-3	Apr/May 2002	MW-24-3	NA	NA	**5.0**	10.0 U
MW-24-Screen-3	Jul 2002	MW-24-3	NA	NA	**5.0**	NA U
MW-24-Screen-3	Oct/Nov 2002	MW-24-3	NA	NA	NA	10.0 U
MW-24-Screen-3	Jan/Feb 2003	MW-24-3	NA	NA	**2.5**	10.0 U
MW-24-Screen-3	Apr/May 2003	MW-24-3	**4.4 J**	1.0 U	**2.2**	10.0 U
MW-24-Screen-3	Jul/Aug 2003	MW-24-3	NA	NA	1.3 U	10.0 U
MW-24-Screen-3	Oct/Nov 2003	MW-24-3	NA	NA	1.7 U	10.0 U
MW-24-Screen-3	Feb 2004	MW-24-3	NA	NA	**3.6**	10.0 U
MW-24-Screen-3	Apr/May 2004	MW-24-3	4.3 U	**0.0 J**	**5.1**	10.0 U
MW-24-Screen-3	Jul/Aug 2004	MW-24-3	NA	NA	**7.3**	10.0 U
MW-24-Screen-3	Oct/Nov 2004	MW-24-3	NA	NA	**7.2 J**	10.0 U
MW-24-Screen-3	Jan/Feb 2005	MW-24-3	NA	NA	**8.2**	10.0 U
MW-24-Screen-3	Apr/May 2005	MW-24-3	5.0 U	**0.0 J**	**3.6**	10.0 U
MW-24-Screen-3	Jul/Sep 2005	MW-24-3	NA	NA	**6.4**	10.0 U
MW-24-Screen-3	Oct/Nov 2005	MW-24-3	NA	NA	**7.7 J**	10.0 U
MW-24-Screen-3	Mar/Apr 2006	MW-24-3	NA	NA	**1.0**	10.0 U
MW-24-Screen-3	May/Jun 2006	MW-24-3	**2.6**	1.0 U	**1.2 J**	10.0 U
MW-24-Screen-3	Aug/Sep 2006	MW-24-3	NA	NA	0.5 U	10.0 U
MW-24-Screen-3	Oct/Dec 2006	MW-24-3	NA	NA	2.0 U	10.0 U
MW-24-Screen-3	Mar/Apr 2007	MW-24-3	NA	NA	**7.0 J**	10.0 U
MW-24-Screen-3	Jun/Jul 2007	MW-24-3	**2.8**	1.0 U	**5.9 J**	10.0 U
MW-24-Screen-3	Aug/Sep 2007	MW-24-3	NA	NA	**11.0**	10.0 U
MW-24-Screen-3	Oct/Dec 2007	MW-24-3	NA	NA	**6.1**	10.0 U
MW-24-Screen-3	Jan/Feb 2008	MW-24-3	NA	NA	**4.5**	10.0 U
MW-24-Screen-3	Apr/May 2008	MW-24-3	**2.8**	**3.6 J**	**14.5**	10.0 U
MW-24-Screen-3	Jul/Aug 2008	MW-24-3	NA	NA	**5.9**	10.0 U
MW-24-Screen-3	Oct/Nov 2008	DUPE-08-4Q08	NA	NA	5.0 U	NA
MW-24-Screen-3	Oct/Nov 2008	MW-24-3	NA	NA	5.0 U	10.0 U
MW-24-Screen-3	Oct/Nov 2008	DUPE-08-4Q08	NA	NA	NA	10.0 U
MW-24-Screen-3	Jan/Feb 2009	MW-24-3	NA	NA	5.0 U	10.0 U
MW-24-Screen-3	Apr/May 2009	DUPE-01-2Q09	**3.5**	5.0 U	5.0 U	NA
MW-24-Screen-3	Apr/May 2009	MW-24-3	**3.0**	5.0 U	5.0 U	10.0 U
MW-24-Screen-3	Apr/May 2009	DUPE-01-2Q09	NA	NA	NA	10.0 U
MW-24-Screen-3	Jul/Aug 2009	MW-24-3	NA	NA	5.0 U	10.0 U
MW-24-Screen-3	Nov/Dec 2009	MW-24-3	NA	NA	5.0 U	10.0 U
MW-24-Screen-3	Feb 2010	MW-24-3	NA	NA	5.0 U	NA
MW-24-Screen-3	Apr/May 2010	MW-24-3	**2.5**	5.0 U	5.0 U	10.0 U
MW-24-Screen-3	Jul/Aug 2010	MW-24-3	NA	NA	5.0 U	10.0 U
MW-24-Screen-3	Oct/Nov 2010	MW-24-3	NA	NA	5.0 U	10.0 U
MW-24-Screen-3	Feb/Mar 2011	MW-24-3	NA	NA	5.0 U	10.0 U
MW-24-Screen-3	Apr/May 2011	MW-24-3	**3.0**	5.0 U	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-24-Screen-3	Aug/Sep 2011	MW-24-3	NA	NA	5.0 U	10.0 U
MW-24-Screen-3	Nov/Dec 2011	DUPE-7-4Q11	NA	NA	NA	10.0 U
MW-24-Screen-3	Nov/Dec 2011	MW-24-3	NA	NA	5.0 U	10.0 U
MW-24-Screen-3	Nov/Dec 2011	DUPE-7-4Q11	NA	NA	5.0 U	NA
MW-24-Screen-3	Jan/Feb 2012	MW-24-3	NA	NA	5.0 U	10.0 U
MW-24-Screen-3	Apr/May 2012	DUPE-2-2Q12	**4.9**	5.0 U	5.0 U	NA
MW-24-Screen-3	Apr/May 2012	MW-24-3	**5.2**	5.0 U	5.0 U	10.0 U
MW-24-Screen-3	Apr/May 2012	DUPE-2-2Q12	NA	NA	NA	10.0 U
MW-24-Screen-3	Aug/Sep 2012	DUPE-6-3Q12	NA	NA	3.0 U	2.0 U
MW-24-Screen-3	Aug/Sep 2012	MW-24-3	NA	NA	3.0 U	2.0 U
MW-24-Screen-3	Nov 2012	MW-24-3	NA	NA	**0.5 J**	2.0 U
MW-24-Screen-3	Jan/Feb 2013	MW-24-3	NA	NA	**0.7 J**	2.0 U
MW-24-Screen-3	Apr/May 2013	MW-24-3	**2.3**	1.0 U	3.0 U	4.0 U
MW-24-Screen-3	Jul 2013	MW-24-3	NA	NA	3.0 U	2.0 U
MW-24-Screen-3	Oct/Nov 2013	MW-24-3	NA	NA	3.0 U	2.0 U
MW-24-Screen-3	Jan/Feb 2014	MW-24-3	NA	NA	3.0 U	2.0 U
MW-24-Screen-3	Apr/May 2014	MW-24-3	2.0 U	1.0 U	3.0 U	2.0 U
MW-24-Screen-3	Jul/Aug 2014	MW-24-3	NA	NA	3.0 U	2.0 U
MW-24-Screen-3	Oct 2014	MW-24-3	NA	NA	3.0 U	2.0 U
MW-24-Screen-3	Jan/Feb 2015	MW-24-3	NA	NA	**1.1**	2.0 U
MW-24-Screen-3	Apr/May 2015	MW-24-3	**1.6 J**	1.0 U	**1.1**	10.0 U
MW-24-Screen-4						
MW-24-Screen-4	Sep/Oct 1997	MW-24-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-4	Jan/Feb 1998	MW-24-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-4	Apr/May 1998	MW-24-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-4	Jul/Aug 1998	MW-24-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-4	Oct/Nov 1998	MW-24-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-4	Feb/Mar 1999	MW-24-4	5.0 U	**3.1**	10.0 U	5.0 U
MW-24-Screen-4	May/Jun 1999	MW-24-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-4	Aug 1999	MW-24-4	NA	NA	10.0 U	5.0 U
MW-24-Screen-4	Nov/Dec 1999	MW-24-4	NA	NA	10.0 U	5.0 U
MW-24-Screen-4	Mar/Apr 2000	MW-24-4	NA	NA	10.0 U	5.0 U
MW-24-Screen-4	Jul/Aug 2000	MW-24-4	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-4	Sep/Oct 2000	MW-24-4	NA	NA	10.0 U	5.0 U
MW-24-Screen-4	Jan/Feb 2001	MW-24-4	5.0 U	1.0 U	**2.4 J**	10.0 U
MW-24-Screen-4	Apr 2001	MW-24-4	NA	NA	NA	10.0 U
MW-24-Screen-4	Jul 2001	MW-24-4	NA	NA	NA	NA U
MW-24-Screen-4	Jul 2001	MW-24-4	NA	NA	**4.0 J**	NA
MW-24-Screen-4	Oct 2001	MW-24-4	NA	NA	**5.2**	10.0 U
MW-24-Screen-4	Jan/Feb 2002	MW-24-4	**1.9 B**	1.0 U	**2.4 J**	10.0 U
MW-24-Screen-4	Apr/May 2002	MW-24-4	NA	NA	1.0 U	10.0 U
MW-24-Screen-4	Jul 2002	MW-24-4	NA	NA	**3.0**	NA U
MW-24-Screen-4	Oct/Nov 2002	MW-24-4	NA	NA	NA	10.0 U
MW-24-Screen-4	Jan/Feb 2003	MW-24-4	NA	NA	**1.5**	10.0 U
MW-24-Screen-4	Apr/May 2003	MW-24-4	5.0 U	1.0 U	**0.3 J**	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-24-Screen-4	Jul/Aug 2003	MW-24-4	NA	NA	0.7 UJ	10.0 U
MW-24-Screen-4	Oct/Nov 2003	MW-24-4	NA	NA	1.2 U	10.0 U
MW-24-Screen-4	Oct/Nov 2003	DUPE-1-4Q03	NA	NA	1.1 U	10.0 U
MW-24-Screen-4	Feb 2004	MW-24-4	NA	NA	**1.5**	10.0 U
MW-24-Screen-4	Apr/May 2004	MW-24-4	2.2 U	0.1 U	**4.3**	10.0 U
MW-24-Screen-4	Jul/Aug 2004	MW-24-4	NA	NA	**6.2**	10.0 U
MW-24-Screen-4	Oct/Nov 2004	MW-24-4	NA	NA	**4.9 J**	10.0 U
MW-24-Screen-4	Jan/Feb 2005	MW-24-4	NA	NA	**7.3**	10.0 U
MW-24-Screen-4	Apr/May 2005	MW-24-4	5.0 U	**0.1 J**	**2.6**	10.0 U
MW-24-Screen-4	Jul/Sep 2005	MW-24-4	NA	NA	**5.0**	10.0 U
MW-24-Screen-4	Oct/Nov 2005	MW-24-4	NA	NA	**5.3 J**	10.0 U
MW-24-Screen-4	Mar/Apr 2006	MW-24-4	NA	NA	1.0 U	10.0 U
MW-24-Screen-4	May/Jun 2006	MW-24-4	**2.3**	1.0 U	1.0 U	10.0 U
MW-24-Screen-4	Aug/Sep 2006	MW-24-4	NA	NA	0.5 U	10.0 U
MW-24-Screen-4	Oct/Dec 2006	MW-24-4	NA	NA	1.0 U	10.0 U
MW-24-Screen-4	Mar/Apr 2007	MW-24-4	NA	NA	**4.9 J**	**6.0 J**
MW-24-Screen-4	Jun/Jul 2007	MW-24-4	**1.5**	1.0 U	**1.3 J**	10.0 U
MW-24-Screen-4	Aug/Sep 2007	MW-24-4	NA	NA	**8.7**	10.0 U
MW-24-Screen-4	Oct/Dec 2007	MW-24-4	NA	NA	**4.1**	10.0 U
MW-24-Screen-4	Jan/Feb 2008	MW-24-4	NA	NA	**3.2**	10.0 U
MW-24-Screen-4	Apr/May 2008	MW-24-4	**1.4**	1.0 U	**1.6 J**	**7.0 J**
MW-24-Screen-4	Jul/Aug 2008	MW-24-4	NA	NA	5.0 U	10.0 U
MW-24-Screen-4	Oct/Nov 2008	MW-24-4	NA	NA	5.0 U	10.0 U
MW-24-Screen-4	Jan/Feb 2009	MW-24-4	NA	NA	5.0 U	10.0 U
MW-24-Screen-4	Apr/May 2009	MW-24-4	**3.3**	5.0 U	5.0 U	10.0 U
MW-24-Screen-4	Jul/Aug 2009	MW-24-4	NA	NA	5.0 U	10.0 U
MW-24-Screen-4	Nov/Dec 2009	MW-24-4	NA	NA	5.0 U	10.0 U
MW-24-Screen-4	Feb 2010	MW-24-4	NA	NA	5.0 U	NA
MW-24-Screen-4	Apr/May 2010	MW-24-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-24-Screen-4	Jul/Aug 2010	MW-24-4	NA	NA	5.0 U	10.0 U
MW-24-Screen-4	Oct/Nov 2010	DUPE-06-4Q10	NA	NA	NA	10.0 U
MW-24-Screen-4	Oct/Nov 2010	MW-24-4	NA	NA	5.0 U	10.0 U
MW-24-Screen-4	Oct/Nov 2010	DUPE-06-4Q10	NA	NA	5.0 U	NA
MW-24-Screen-4	Feb/Mar 2011	MW-24-4	NA	NA	5.0 U	10.0 U
MW-24-Screen-4	Apr/May 2011	MW-24-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-24-Screen-4	Aug/Sep 2011	MW-24-4	NA	NA	5.0 U	10.0 U
MW-24-Screen-4	Nov/Dec 2011	MW-24-4	NA	NA	5.0 U	10.0 U
MW-24-Screen-4	Jan/Feb 2012	MW-24-4	NA	NA	5.0 U	10.0 U
MW-24-Screen-4	Apr/May 2012	MW-24-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-24-Screen-4	Aug/Sep 2012	MW-24-4	NA	NA	3.0 U	2.0 U
MW-24-Screen-4	Nov 2012	MW-24-4	NA	NA	**0.6 J**	2.0 U
MW-24-Screen-4	Jan/Feb 2013	MW-24-4	NA	NA	3.0 U	2.0 U
MW-24-Screen-4	Apr/May 2013	MW-24-4	**1.1 J**	1.0 U	3.0 U	2.0 U
MW-24-Screen-4	Jul 2013	MW-24-4	NA	NA	**0.6 J**	2.0 U
MW-24-Screen-4	Oct/Nov 2013	MW-24-4	NA	NA	3.0 U	2.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-24-Screen-4	Jan/Feb 2014	MW-24-4	NA	NA	3.0 U	NA
MW-24-Screen-4	Jan/Feb 2014	MW-24-4	NA	NA	NA	2.0 U
MW-24-Screen-4	Apr/May 2014	MW-24-4	2.0 U	1.0 U	3.0 U	2.0 U
MW-24-Screen-4	Jul/Aug 2014	MW-24-4	NA	NA	3.0 U	2.0 U
MW-24-Screen-4	Oct 2014	MW-24-4	NA	NA	3.0 U	2.0 U
MW-24-Screen-4	Jan/Feb 2015	MW-24-4	NA	NA	**1.4**	2.0 U
MW-24-Screen-4	Apr/May 2015	MW-24-4	**1.0 J**	1.0 U	**1.0**	2.0 U
MW-24-Screen-5						
MW-24-Screen-5	Sep/Oct 1997	MW-24-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-5	Jan/Feb 1998	MW-24-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-5	Apr/May 1998	MW-24-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-5	Jul/Aug 1998	MW-24-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-5	Oct/Nov 1998	MW-24-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-5	Feb/Mar 1999	MW-24-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-5	May/Jun 1999	MW-24-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-5	Nov/Dec 1999	MW-24-5	NA	NA	10.0 U	5.0 U
MW-24-Screen-5	Jul/Aug 2000	MW-24-5	5.0 U	2.0 U	10.0 U	5.0 U
MW-24-Screen-5	Jan/Feb 2001	MW-24-5	5.0 U	1.0 U	**5.2**	10.0 U
MW-24-Screen-5	Jan/Feb 2002	MW-24-5	**3.2 B**	1.0 U	**5.0**	10.0 U
MW-24-Screen-5	Apr/May 2003	MW-24-5	**2.7 J**	1.0 U	**4.1**	10.0 U
MW-24-Screen-5	Oct/Nov 2003	MW-24-5	NA	NA	**3.7**	10.0 U
MW-24-Screen-5	Apr/May 2004	MW-24-5	3.8 U	0.1 U	**7.6**	10.0 U
MW-24-Screen-5	Oct/Nov 2004	MW-24-5	NA	NA	**9.7 J**	10.0 U
MW-24-Screen-5	Apr/May 2005	MW-24-5	5.0 U	**0.1 J**	**5.6**	10.0 U
MW-24-Screen-5	Oct/Nov 2005	MW-24-5	NA	NA	**9.8 J**	10.0 U
MW-24-Screen-5	May/Jun 2006	MW-24-5	**2.5**	1.0 U	**2.7 J**	10.0 U
MW-24-Screen-5	Oct/Dec 2006	MW-24-5	NA	NA	**3.3**	10.0 U
MW-24-Screen-5	Jun/Jul 2007	MW-24-5	**2.4**	1.0 U	**3.9 J**	10.0 U
MW-24-Screen-5	Oct/Dec 2007	MW-24-5	NA	NA	**8.6**	10.0 U
MW-24-Screen-5	Apr/May 2008	MW-24-5	**2.4**	1.0 U	**3.4 J**	10.0 U
MW-24-Screen-5	Oct/Nov 2008	MW-24-5	NA	NA	5.0 U	10.0 U
MW-24-Screen-5	Apr/May 2009	MW-24-5	**3.2**	5.0 U	5.0 U	10.0 U
MW-24-Screen-5	Nov/Dec 2009	MW-24-5	NA	NA	5.0 U	10.0 U
MW-24-Screen-5	Apr/May 2010	MW-24-5	**3.0**	5.0 U	5.0 U	10.0 U
MW-24-Screen-5	Oct/Nov 2010	MW-24-5	NA	NA	5.0 U	10.0 U
MW-24-Screen-5	Apr/May 2011	MW-24-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-24-Screen-5	Nov/Dec 2011	MW-24-5	NA	NA	5.0 U	10.0 U
MW-24-Screen-5	Apr/May 2012	MW-24-5	**2.8**	5.0 U	5.0 U	10.0 U
MW-24-Screen-5	Nov 2012	MW-24-5	NA	NA	**2.9 J**	**2.4**
MW-24-Screen-5	Apr/May 2013	MW-24-5	**2.4**	1.0 U	**2.3 J**	**2.8**
MW-24-Screen-5	Oct/Nov 2013	MW-24-5	NA	NA	3.0 U	**1.4 J**
MW-24-Screen-5	Apr/May 2014	MW-24-5	2.0 U	1.0 U	3.0 U	2.0 U
MW-24-Screen-5	Oct 2014	MW-24-5	NA	NA	**1.1 J**	**2.0**
MW-24-Screen-5	Apr/May 2015	MW-24-5	**2.4**	1.0 U	**3.0**	10.0 UJ

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-25-Screen-1						
MW-25-Screen-1	Jan/Feb 2005	MW-25-1	5.0 U	**0.0 J**	**4.4**	10.0 U
MW-25-Screen-1	Apr/May 2005	MW-25-1	5.0 U	**0.1 J**	**4.2**	10.0 U
MW-25-Screen-1	Jul/Sep 2005	MW-25-1	NA	NA	**6.9**	10.0 U
MW-25-Screen-1	Oct/Nov 2005	MW-25-1	NA	NA	**9.7**	10.0 U
MW-25-Screen-1	Mar/Apr 2006	MW-25-1	NA	NA	**2.3 J**	10.0 U
MW-25-Screen-1	May/Jun 2006	MW-25-1	1.0 U	1.0 U	**1.5 J**	10.0 U
MW-25-Screen-1	Aug/Sep 2006	MW-25-1	NA	NA	0.5 U	10.0 U
MW-25-Screen-1	Oct/Dec 2006	DUPE-6-4Q06	NA	NA	NA	10.0 U
MW-25-Screen-1	Oct/Dec 2006	MW-25-1	NA	NA	1.0 U	10.0 U
MW-25-Screen-1	Oct/Dec 2006	DUPE-6-4Q06	NA	NA	1.0 U	NA
MW-25-Screen-1	Mar/Apr 2007	MW-25-1	NA	NA	**1.8**	10.0 U
MW-25-Screen-1	Jun/Jul 2007	DUPE-6-2Q07	1.0 U	1.0 U	**1.7**	NA
MW-25-Screen-1	Jun/Jul 2007	MW-25-1	1.0 U	1.0 U	**1.7**	10.0 U
MW-25-Screen-1	Jun/Jul 2007	DUPE-6-2Q07	NA	NA	NA	10.0 U
MW-25-Screen-1	Aug/Sep 2007	MW-25-1	NA	NA	2.0 U	10.0 U
MW-25-Screen-1	Oct/Dec 2007	MW-25-1	NA	NA	**7.6 E**	10.0 U
MW-25-Screen-1	Jan/Feb 2008	MW-25-1	NA	NA	**9.1 E**	10.0 U
MW-25-Screen-1	Jan/Feb 2008	DUPE-3-1Q08	NA	NA	**8.5 E**	10.0 U
MW-25-Screen-1	Apr/May 2008	MW-25-1	1.0 U	1.0 U	**4.8**	10.0 U
MW-25-Screen-1	Jul/Aug 2008	MW-25-1	NA	NA	5.0 U	10.0 U
MW-25-Screen-1	Oct/Nov 2008	MW-25-1	NA	NA	5.0 U	10.0 U
MW-25-Screen-1	Jan/Feb 2009	MW-25-1	NA	NA	5.0 U	10.0 U
MW-25-Screen-1	Jan/Feb 2009	DUPE-02-1Q09	NA	NA	5.0 U	10.0 U
MW-25-Screen-1	Apr/May 2009	MW-25-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-25-Screen-1	Jul/Aug 2009	MW-25-1	NA	NA	5.0 U	10.0 U
MW-25-Screen-1	Nov/Dec 2009	MW-25-1	NA	NA	5.0 U	10.0 U
MW-25-Screen-1	Feb 2010	MW-25-1	NA	NA	5.0 U	10.0 U
MW-25-Screen-1	Apr/May 2010	MW-25-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-25-Screen-1	Jul/Aug 2010	MW-25-1	NA	NA	**7.1**	10.0 U
MW-25-Screen-1	Oct/Nov 2010	MW-25-1	NA	NA	5.0 U	10.0 U
MW-25-Screen-1	Feb/Mar 2011	MW-25-1	NA	NA	5.0 U	10.0 U
MW-25-Screen-1	Apr/May 2011	MW-25-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-25-Screen-1	Aug/Sep 2011	MW-25-1	NA	NA	5.0 U	10.0 U
MW-25-Screen-1	Nov/Dec 2011	MW-25-1	NA	NA	5.0 U	10.0 U
MW-25-Screen-1	Jan/Feb 2012	MW-25-1	NA	NA	5.0 U	10.0 U
MW-25-Screen-1	Apr/May 2012	MW-25-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-25-Screen-1	Aug/Sep 2012	MW-25-1	NA	NA	**1.5 J**	2.0 U
MW-25-Screen-1	Nov 2012	MW-25-1	NA	NA	**5.0**	2.0 U
MW-25-Screen-1	Jan/Feb 2013	MW-25-1	NA	NA	**2.1 J**	4.0 U
MW-25-Screen-1	Apr/May 2013	MW-25-1	2.0 U	1.0 U	**1.6 J**	2.0 U
MW-25-Screen-1	Jul 2013	MW-25-1	NA	NA	**1.7 J**	2.0 U
MW-25-Screen-1	Oct/Nov 2013	MW-25-1	NA	NA	3.0 U	2.0 U
MW-25-Screen-1	Jan/Feb 2014	MW-25-1	NA	NA	3.0 U	2.0 U
MW-25-Screen-1	Apr/May 2014	MW-25-1	2.0 U	1.0 U	**1.5 J**	2.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-25-Screen-1	Jul/Aug 2014	MW-25-1	NA	NA	3.0 U	2.0 U
MW-25-Screen-1	Oct 2014	MW-25-1	NA	NA	**1.4 J**	2.0 U
MW-25-Screen-1	Jan/Feb 2015	MW-25-1	NA	NA	**1.5 J**	2.0 U
MW-25-Screen-1	Apr/May 2015	MW-25-1	2.0 U	1.0 U	**0.9**	2.0 U
MW-25-Screen-2						
MW-25-Screen-2	Jan/Feb 2005	MW-25-2	5.0 U	**0.1 J**	**1.0**	10.0 U
MW-25-Screen-2	Apr/May 2005	DUPE-6-2Q05	5.0 U	**0.1 J**	**3.5**	10.0 U
MW-25-Screen-2	Apr/May 2005	MW-25-2	5.0 U	**0.1 J**	**3.2**	10.0 U
MW-25-Screen-2	Jul/Sep 2005	MW-25-2	NA	NA	**5.2**	10.0 U
MW-25-Screen-2	Oct/Nov 2005	MW-25-2	NA	NA	**6.3**	10.0 U
MW-25-Screen-2	Mar/Apr 2006	MW-25-2	NA	NA	**2.3 J**	10.0 U
MW-25-Screen-2	May/Jun 2006	MW-25-2	**1.2 J**	1.0 U	**2.3 J**	10.0 U
MW-25-Screen-2	Aug/Sep 2006	MW-25-2	NA	NA	0.5 U	10.0 U
MW-25-Screen-2	Oct/Dec 2006	MW-25-2	NA	NA	1.0 U	10.0 U
MW-25-Screen-2	Mar/Apr 2007	MW-25-2	NA	NA	**8.7 J**	10.0 U
MW-25-Screen-2	Jun/Jul 2007	MW-25-2	**1.6**	1.0 U	**5.4**	10.0 U
MW-25-Screen-2	Aug/Sep 2007	MW-25-2	NA	NA	**12.2 E**	10.0 U
MW-25-Screen-2	Oct/Dec 2007	MW-25-2	NA	NA	**10.1 E**	10.0 U
MW-25-Screen-2	Jan/Feb 2008	MW-25-2	NA	NA	**10.3 E**	10.0 U
MW-25-Screen-2	Apr/May 2008	MW-25-2	**1.2**	1.0 U	**6.5**	10.0 U
MW-25-Screen-2	Jul/Aug 2008	MW-25-2	NA	NA	5.0 U	10.0 U
MW-25-Screen-2	Oct/Nov 2008	MW-25-2	NA	NA	5.0 U	10.0 U
MW-25-Screen-2	Jan/Feb 2009	MW-25-2	NA	NA	5.0 U	10.0 U
MW-25-Screen-2	Apr/May 2009	MW-25-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-25-Screen-2	Jul/Aug 2009	MW-25-2	NA	NA	5.0 U	10.0 U
MW-25-Screen-2	Nov/Dec 2009	MW-25-2	NA	NA	5.0 U	10.0 U
MW-25-Screen-2	Feb 2010	MW-25-2	NA	NA	5.0 U	10.0 U
MW-25-Screen-2	Apr/May 2010	DUPE-7-2Q10	2.0 U	5.0 U	5.0 U	NA
MW-25-Screen-2	Apr/May 2010	MW-25-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-25-Screen-2	Apr/May 2010	DUPE-7-2Q10	NA	NA	NA	10.0 U
MW-25-Screen-2	Jul/Aug 2010	MW-25-2	NA	NA	**6.5 J**	10.0 U
MW-25-Screen-2	Oct/Nov 2010	MW-25-2	NA	NA	5.0 U	10.0 U
MW-25-Screen-2	Feb/Mar 2011	MW-25-2	NA	NA	5.0 U	10.0 U
MW-25-Screen-2	Apr/May 2011	DUPE-4-2Q11	2.0 U	5.0 U	5.0 U	NA
MW-25-Screen-2	Apr/May 2011	MW-25-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-25-Screen-2	Apr/May 2011	DUPE-4-2Q11	NA	NA	NA	10.0 U
MW-25-Screen-2	Aug/Sep 2011	DUPE-05-3Q11	NA	NA	5.0 U	NA
MW-25-Screen-2	Aug/Sep 2011	MW-25-2	NA	NA	5.0 U	10.0 U
MW-25-Screen-2	Aug/Sep 2011	DUPE-05-3Q11	NA	NA	NA	10.0 U
MW-25-Screen-2	Nov/Dec 2011	MW-25-2	NA	NA	5.0 U	10.0 U
MW-25-Screen-2	Jan/Feb 2012	MW-25-2	NA	NA	**5.0**	10.0 U
MW-25-Screen-2	Apr/May 2012	MW-25-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-25-Screen-2	Aug/Sep 2012	MW-25-2	NA	NA	**2.8 J**	**1.9 J**
MW-25-Screen-2	Nov 2012	MW-25-2	NA	NA	**2.8 J**	**2.5**
MW-25-Screen-2	Jan/Feb 2013	MW-25-2	NA	NA	**3.7**	4.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-25-Screen-2	Apr/May 2013	MW-25-2	**0.8 J**	1.0 U	**2.8 J**	**1.5 J**
MW-25-Screen-2	Jul 2013	MW-25-2	NA	NA	**2.9 J**	**1.8 J**
MW-25-Screen-2	Oct/Nov 2013	DUPE-4-4Q13	NA	NA	3.0 U	**1.1 J**
MW-25-Screen-2	Oct/Nov 2013	MW-25-2	NA	NA	**2.5 J**	**1.1 J**
MW-25-Screen-2	Jan/Feb 2014	MW-25-2	NA	NA	**4.0**	**1.6 J**
MW-25-Screen-2	Apr/May 2014	MW-25-2	**0.8 J**	1.0 U	3.0 U	**1.8 J**
MW-25-Screen-2	Jul/Aug 2014	DUP-4-3Q14	NA	NA	**2.7 J**	**2.4**
MW-25-Screen-2	Jul/Aug 2014	MW-25-2	NA	NA	**3.0**	**2.5**
MW-25-Screen-2	Oct 2014	MW-25-2	NA	NA	**2.3 J**	**2.3**
MW-25-Screen-2	Jan/Feb 2015	MW-25-2	NA	NA	**2.7 J**	**2.7**
MW-25-Screen-2	Apr/May 2015	MW-25-2	**1.0 J**	1.0 U	**2.6 J**	**1.1 J**
MW-25-Screen-3						
MW-25-Screen-3	Jan/Feb 2005	MW-25-3	5.0 U	**0.0 J**	**5.2**	10.0 U
MW-25-Screen-3	Apr/May 2005	MW-25-3	5.0 U	**0.1 J**	**6.5**	10.0 U
MW-25-Screen-3	Jul/Sep 2005	MW-25-3	NA	NA	**8.5**	10.0 U
MW-25-Screen-3	Oct/Nov 2005	MW-25-3	NA	NA	**10.2**	10.0 U
MW-25-Screen-3	Mar/Apr 2006	MW-25-3	NA	NA	**3.9 J**	**20.0**
MW-25-Screen-3	May/Jun 2006	MW-25-3	**1.6 J**	1.0 U	**3.7 J**	10.0 U
MW-25-Screen-3	Aug/Sep 2006	MW-25-3	NA	NA	0.5 U	10.0 U
MW-25-Screen-3	Oct/Dec 2006	MW-25-3	NA	NA	**3.2**	10.0 U
MW-25-Screen-3	Mar/Apr 2007	MW-25-3	NA	NA	**9.6 J**	10.0 U
MW-25-Screen-3	Jun/Jul 2007	MW-25-3	**1.4**	1.0 U	**5.0**	10.0 U
MW-25-Screen-3	Aug/Sep 2007	MW-25-3	NA	NA	**13.1 E**	10.0 U
MW-25-Screen-3	Oct/Dec 2007	MW-25-3	NA	NA	**11.0 E**	10.0 U
MW-25-Screen-3	Jan/Feb 2008	MW-25-3	NA	NA	**10.5 E**	10.0 U
MW-25-Screen-3	Apr/May 2008	MW-25-3	**1.4**	1.0 U	**7.4**	10.0 U
MW-25-Screen-3	Jul/Aug 2008	MW-25-3	NA	NA	5.0 U	10.0 U
MW-25-Screen-3	Oct/Nov 2008	MW-25-3	NA	NA	5.0 U	10.0 U
MW-25-Screen-3	Jan/Feb 2009	MW-25-3	NA	NA	5.0 U	10.0 U
MW-25-Screen-3	Apr/May 2009	DUPE-04-2Q09	2.0 U	5.0 U	5.0 U	NA
MW-25-Screen-3	Apr/May 2009	MW-25-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-25-Screen-3	Apr/May 2009	DUPE-04-2Q09	NA	NA	NA	10.0 U
MW-25-Screen-3	Jul/Aug 2009	MW-25-3	NA	NA	5.0 U	10.0 U
MW-25-Screen-3	Nov/Dec 2009	MW-25-3	NA	NA	5.0 U	10.0 U
MW-25-Screen-3	Feb 2010	MW-25-3	NA	NA	5.0 U	10.0 U
MW-25-Screen-3	Apr/May 2010	MW-25-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-25-Screen-3	Jul/Aug 2010	MW-25-3	NA	NA	**5.9**	10.0 U
MW-25-Screen-3	Oct/Nov 2010	MW-25-3	NA	NA	5.0 U	10.0 U
MW-25-Screen-3	Feb/Mar 2011	MW-25-3	NA	NA	5.0 U	10.0 U
MW-25-Screen-3	Apr/May 2011	MW-25-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-25-Screen-3	Aug/Sep 2011	MW-25-3	NA	NA	5.0 U	10.0 U
MW-25-Screen-3	Nov/Dec 2011	MW-25-3	NA	NA	5.0 U	10.0 U
MW-25-Screen-3	Jan/Feb 2012	MW-25-3	NA	NA	**5.1**	10.0 U
MW-25-Screen-3	Apr/May 2012	MW-25-3	2.0 U	5.0 U	5.0 U	10.0 U
MW-25-Screen-3	Aug/Sep 2012	DUPE-2-3Q12	NA	NA	**3.2**	**3.0**

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-25-Screen-3	Aug/Sep 2012	MW-25-3	NA	NA	**3.2**	**3.1**
MW-25-Screen-3	Nov 2012	MW-25-3	NA	NA	**3.1**	**3.6**
MW-25-Screen-3	Jan/Feb 2013	MW-25-3	NA	NA	**3.5**	**1.4 J**
MW-25-Screen-3	Apr/May 2013	MW-25-3	**0.9 J**	**0.2 J**	**3.2**	**2.2 J**
MW-25-Screen-3	Jul 2013	DUPE-4-3Q13	NA	NA	**3.1**	**2.8**
MW-25-Screen-3	Jul 2013	MW-25-3	NA	NA	**3.3**	**3.0**
MW-25-Screen-3	Oct/Nov 2013	MW-25-3	NA	NA	**2.4 J**	**2.1**
MW-25-Screen-3	Jan/Feb 2014	MW-25-3	NA	NA	**1.8 J**	**3.0**
MW-25-Screen-3	Apr/May 2014	MW-25-3	**1.0 J**	1.0 U	3.0 U	**3.1**
MW-25-Screen-3	Jul/Aug 2014	MW-25-3	NA	NA	**3.5**	**3.1**
MW-25-Screen-3	Oct 2014	MW-25-3	NA	NA	**2.6 J**	**3.0**
MW-25-Screen-3	Jan/Feb 2015	MW-25-3	NA	NA	**3.4**	**3.3**
MW-25-Screen-3	Apr/May 2015	MW-25-3	**0.7 J**	1.0 U	**3.1**	**1.9 J**
MW-25-Screen-3	Apr/May 2015	DUP-4-2Q15	2.0 U	1.0 U	**1.7**	**1.9 J**
MW-25-Screen-4						
MW-25-Screen-4	Jan/Feb 2005	MW-25-4	5.0 U	**0.0 J**	**5.3**	10.0 U
MW-25-Screen-4	Apr/May 2005	MW-25-4	5.0 U	**0.1 J**	**6.6**	10.0 U
MW-25-Screen-4	Jul/Sep 2005	MW-25-4	NA	NA	**9.1**	10.0 U
MW-25-Screen-4	Oct/Nov 2005	MW-25-4	NA	NA	**10.4**	10.0 U
MW-25-Screen-4	Mar/Apr 2006	MW-25-4	NA	NA	**2.3 J**	10.0 U
MW-25-Screen-4	May/Jun 2006	MW-25-4	**1.4 J**	1.0 U	**2.2 J**	10.0 U
MW-25-Screen-4	Aug/Sep 2006	MW-25-4	NA	NA	0.5 U	10.0 U
MW-25-Screen-4	Oct/Dec 2006	MW-25-4	NA	NA	**2.8 E**	10.0 U
MW-25-Screen-4	Mar/Apr 2007	MW-25-4	NA	NA	**9.5 J**	10.0 U
MW-25-Screen-4	Jun/Jul 2007	MW-25-4	**1.6**	1.0 U	**3.8**	10.0 U
MW-25-Screen-4	Aug/Sep 2007	MW-25-4	NA	NA	**12.9 E**	10.0 U
MW-25-Screen-4	Oct/Dec 2007	MW-25-4	NA	NA	**11.6 E**	10.0 U
MW-25-Screen-4	Jan/Feb 2008	MW-25-4	NA	NA	**11.1 E**	10.0 U
MW-25-Screen-4	Apr/May 2008	MW-25-4	**1.4**	1.0 U	**6.4**	10.0 U
MW-25-Screen-4	Jul/Aug 2008	MW-25-4	NA	NA	5.0 U	10.0 U
MW-25-Screen-4	Oct/Nov 2008	MW-25-4	NA	NA	5.0 U	10.0 U
MW-25-Screen-4	Jan/Feb 2009	MW-25-4	NA	NA	5.0 U	10.0 U
MW-25-Screen-4	Apr/May 2009	MW-25-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-25-Screen-4	Jul/Aug 2009	MW-25-4	NA	NA	5.0 U	10.0 U
MW-25-Screen-4	Nov/Dec 2009	DUPE-07-4Q09	NA	NA	NA	10.0 U
MW-25-Screen-4	Nov/Dec 2009	MW-25-4	NA	NA	5.0 U	10.0 U
MW-25-Screen-4	Nov/Dec 2009	DUPE-07-4Q09	NA	NA	5.0 U	NA
MW-25-Screen-4	Feb 2010	MW-25-4	NA	NA	5.0 U	10.0 U
MW-25-Screen-4	Apr/May 2010	MW-25-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-25-Screen-4	Jul/Aug 2010	MW-25-4	NA	NA	5.0 U	10.0 U
MW-25-Screen-4	Oct/Nov 2010	MW-25-4	NA	NA	5.0 U	10.0 U
MW-25-Screen-4	Feb/Mar 2011	MW-25-4	NA	NA	5.0 U	10.0 U
MW-25-Screen-4	Apr/May 2011	MW-25-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-25-Screen-4	Aug/Sep 2011	MW-25-4	NA	NA	5.0 U	10.0 U
MW-25-Screen-4	Nov/Dec 2011	MW-25-4	NA	NA	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-25-Screen-4	Jan/Feb 2012	MW-25-4	NA	NA	5.0 U	10.0 U
MW-25-Screen-4	Apr/May 2012	MW-25-4	2.0 U	5.0 U	5.0 U	10.0 U
MW-25-Screen-4	Aug/Sep 2012	MW-25-4	NA	NA	**1.1 J**	2.0 U
MW-25-Screen-4	Nov 2012	MW-25-4	NA	NA	**1.4 J**	**0.9 J**
MW-25-Screen-4	Jan/Feb 2013	DUP-2-1Q13	NA	NA	**1.8 J**	2.0 U
MW-25-Screen-4	Jan/Feb 2013	MW-25-4	NA	NA	**2.0 J**	2.0 U
MW-25-Screen-4	Apr/May 2013	MW-25-4	**0.8 J**	1.0 U	**1.3 J**	2.0 U
MW-25-Screen-4	Jul 2013	MW-25-4	NA	NA	**1.5 J**	2.0 U
MW-25-Screen-4	Oct/Nov 2013	MW-25-4	NA	NA	**1.1 J**	2.0 U
MW-25-Screen-4	Jan/Feb 2014	MW-25-4	NA	NA	**0.9 J**	**0.9 J**
MW-25-Screen-4	Apr/May 2014	MW-25-4	**0.8 J**	1.0 U	3.0 U	**1.0 J**
MW-25-Screen-4	Jul/Aug 2014	MW-25-4	NA	NA	**1.4 J**	**0.9 J**
MW-25-Screen-4	Oct 2014	MW-25-4	NA	NA	**0.9 J**	**0.8 J**
MW-25-Screen-4	Jan/Feb 2015	MW-25-4	NA	NA	**1.4 J**	**1.0 J**
MW-25-Screen-4	Apr/May 2015	MW-25-4	**1.0 J**	1.0 U	**1.5 J**	2.0 U
MW-25-Screen-5						
MW-25-Screen-5	Jan/Feb 2005	MW-25-5	5.0 U	0.1 U	**2.2**	10.0 U
MW-25-Screen-5	Apr/May 2005	MW-25-5	5.0 U	**0.0 J**	**3.3**	10.0 U
MW-25-Screen-5	Jul/Sep 2005	MW-25-5	NA	NA	**6.4**	10.0 U
MW-25-Screen-5	Oct/Nov 2005	MW-25-5	NA	NA	**7.3**	10.0 U
MW-25-Screen-5	Mar/Apr 2006	MW-25-5	NA	NA	1.0 U	10.0 U
MW-25-Screen-5	May/Jun 2006	MW-25-5	**2.3 J**	1.0 U	1.0 U	10.0 U
MW-25-Screen-5	Aug/Sep 2006	MW-25-5	NA	NA	0.5 U	10.0 U
MW-25-Screen-5	Oct/Dec 2006	MW-25-5	NA	NA	**1.7 E**	10.0 U
MW-25-Screen-5	Mar/Apr 2007	MW-25-5	NA	NA	**3.6 J**	10.0 U
MW-25-Screen-5	Jun/Jul 2007	MW-25-5	**4.4**	1.0 U	**1.6**	10.0 U
MW-25-Screen-5	Aug/Sep 2007	MW-25-5	NA	NA	**5.4 E**	10.0 U
MW-25-Screen-5	Oct/Dec 2007	MW-25-5	NA	NA	**3.9 E**	10.0 U
MW-25-Screen-5	Jan/Feb 2008	MW-25-5	NA	NA	**4.7 E**	10.0 U
MW-25-Screen-5	Apr/May 2008	MW-25-5	**3.1**	1.0 U	**2.4**	10.0 U
MW-25-Screen-5	Jul/Aug 2008	MW-25-5	NA	NA	5.0 U	10.0 U
MW-25-Screen-5	Oct/Nov 2008	MW-25-5	NA	NA	5.0 U	10.0 U
MW-25-Screen-5	Jan/Feb 2009	MW-25-5	NA	NA	5.0 U	10.0 U
MW-25-Screen-5	Apr/May 2009	MW-25-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-25-Screen-5	Jul/Aug 2009	MW-25-5	NA	NA	5.0 U	10.0 U
MW-25-Screen-5	Nov/Dec 2009	MW-25-5	NA	NA	5.0 U	10.0 U
MW-25-Screen-5	Feb 2010	MW-25-5	NA	NA	5.0 U	10.0 U
MW-25-Screen-5	Apr/May 2010	MW-25-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-25-Screen-5	Jul/Aug 2010	MW-25-5	NA	NA	5.0 U	10.0 U
MW-25-Screen-5	Oct/Nov 2010	MW-25-5	NA	NA	5.0 U	10.0 U
MW-25-Screen-5	Feb/Mar 2011	MW-25-5	NA	NA	5.0 U	10.0 U
MW-25-Screen-5	Apr/May 2011	MW-25-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-25-Screen-5	Aug/Sep 2011	MW-25-5	NA	NA	5.0 U	10.0 U
MW-25-Screen-5	Nov/Dec 2011	MW-25-5	NA	NA	5.0 U	10.0 U
MW-25-Screen-5	Jan/Feb 2012	MW-25-5	NA	NA	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-25-Screen-5	Apr/May 2012	MW-25-5	2.0 U	5.0 U	5.0 U	10.0 U
MW-25-Screen-5	Aug/Sep 2012	MW-25-5	NA	NA	3.0 U	2.0 U
MW-25-Screen-5	Nov 2012	MW-25-5	NA	NA	3.0 U	2.0 U
MW-25-Screen-5	Jan/Feb 2013	MW-25-5	NA	NA	3.0 U	2.0 U
MW-25-Screen-5	Apr/May 2013	MW-25-5	**2.1**	**0.4 J**	3.0 U	2.0 U
MW-25-Screen-5	Jul 2013	MW-25-5	NA	NA	3.0 U	2.0 U
MW-25-Screen-5	Oct/Nov 2013	MW-25-5	NA	NA	3.0 U	2.0 U
MW-25-Screen-5	Jan/Feb 2014	MW-25-5	NA	NA	3.0 U	2.0 U
MW-25-Screen-5	Apr/May 2014	MW-25-5	**1.7 J**	1.0 U	3.0 U	2.0 U
MW-25-Screen-5	Jul/Aug 2014	MW-25-5	NA	NA	3.0 U	2.0 U
MW-25-Screen-5	Oct 2014	MW-25-5	NA	NA	3.0 U	2.0 U
MW-25-Screen-5	Jan/Feb 2015	MW-25-5	NA	NA	3.0 U	2.0 U
MW-25-Screen-5	Apr/May 2015	MW-25-5	**2.1**	1.0 U	**0.5 J**	2.0 U
MW-26-Screen-1						
MW-26-Screen-1	Apr/May 2005	MW-26-1	**3.6 J**	**0.0 J**	**7.1**	10.0 U
MW-26-Screen-1	Jul/Sep 2005	DUPE-6-3Q05	NA	NA	**15.0**	10.0 U
MW-26-Screen-1	Jul/Sep 2005	MW-26-1	NA	NA	**13.2**	10.0 U
MW-26-Screen-1	Oct/Nov 2005	MW-26-1	NA	NA	**12.0**	10.0 U
MW-26-Screen-1	Mar/Apr 2006	MW-26-1	NA	NA	1.0 U	10.0 U
MW-26-Screen-1	May/Jun 2006	MW-26-1	1.0 U	1.0 U	1.0 U	10.0 U
MW-26-Screen-1	Aug/Sep 2006	MW-26-1	NA	NA	0.5 U	10.0 U
MW-26-Screen-1	Oct/Dec 2006	MW-26-1	NA	NA	**3.3**	10.0 U
MW-26-Screen-1	Mar/Apr 2007	MW-26-1	NA	NA	**9.7**	10.0 U
MW-26-Screen-1	Jun/Jul 2007	MW-26-1	1.0 U	1.0 U	1.0 U	10.0 U
MW-26-Screen-1	Aug/Sep 2007	MW-26-1	NA	NA	**14.3 E**	10.0 U
MW-26-Screen-1	Oct/Dec 2007	MW-26-1	NA	NA	**10.4**	10.0 U
MW-26-Screen-1	Jan/Feb 2008	MW-26-1	NA	NA	**14.2 E**	10.0 U
MW-26-Screen-1	Apr/May 2008	MW-26-1	1.0 U	1.0 U	**5.4**	10.0 U
MW-26-Screen-1	Jul/Aug 2008	MW-26-1	NA	NA	5.0 U	10.0 U
MW-26-Screen-1	Oct/Nov 2008	MW-26-1	NA	NA	5.0 U	10.0 U
MW-26-Screen-1	Jan/Feb 2009	MW-26-1	NA	NA	5.0 U	10.0 U
MW-26-Screen-1	Apr/May 2009	MW-26-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-26-Screen-1	Jul/Aug 2009	MW-26-1	NA	NA	5.0 U	10.0 U
MW-26-Screen-1	Nov/Dec 2009	MW-26-1	NA	NA	5.0 U	10.0 U
MW-26-Screen-1	Feb 2010	MW-26-1	NA	NA	5.0 U	10.0 U
MW-26-Screen-1	Apr/May 2010	MW-26-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-26-Screen-1	Jul/Aug 2010	MW-26-1	NA	NA	5.0 U	10.0 U
MW-26-Screen-1	Oct/Nov 2010	DUPE-08-4Q10	NA	NA	NA	10.0 U
MW-26-Screen-1	Oct/Nov 2010	MW-26-1	NA	NA	5.0 U	10.0 U
MW-26-Screen-1	Oct/Nov 2010	DUPE-08-4Q10	NA	NA	5.0 U	NA
MW-26-Screen-1	Feb/Mar 2011	MW-26-1	NA	NA	5.0 U	10.0 U
MW-26-Screen-1	Apr/May 2011	MW-26-1	2.0 U	5.0 U	5.0 U	10.0 U
MW-26-Screen-1	Aug/Sep 2011	MW-26-1	NA	NA	5.0 U	10.0 U
MW-26-Screen-1	Nov/Dec 2011	MW-26-1	NA	NA	5.0 U	10.0 U
MW-26-Screen-1	Jan/Feb 2012	MW-26-1	NA	NA	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-26-Screen-1	Apr/May 2012	MW-26-1	2.0 U	5.0 U	5.0 U	NA
MW-26-Screen-1	Apr/May 2012	MW-26-1	NA	NA	NA	10.0 U
MW-26-Screen-1	Aug/Sep 2012	MW-26-1	NA	NA	3.0 U	2.0 U
MW-26-Screen-1	Nov 2012	DUPE-2-4Q12	NA	NA	**0.5 J**	2.0 U
MW-26-Screen-1	Nov 2012	MW-26-1	NA	NA	3.0 U	2.0 U
MW-26-Screen-1	Jan/Feb 2013	MW-26-1	NA	NA	3.0 U	2.0 U
MW-26-Screen-1	Apr/May 2013	MW-26-1	2.0 U	**0.1 J**	**0.9 J**	2.0 U
MW-26-Screen-1	Jul 2013	MW-26-1	NA	NA	3.0 U	2.0 U
MW-26-Screen-1	Oct/Nov 2013	DUPE-3-4Q13	NA	NA	**7.2**	2.0 U
MW-26-Screen-1	Oct/Nov 2013	MW-26-1	NA	NA	3.0 U	2.0 U
MW-26-Screen-1	Jan/Feb 2014	MW-26-1	NA	NA	3.0 U	2.0 U
MW-26-Screen-1	Apr/May 2014	MW-26-1	2.0 U	1.0 U	3.0 U	NA
MW-26-Screen-1	Apr/May 2014	MW-26-1	NA	NA	NA	2.0 U
MW-26-Screen-1	Jul/Aug 2014	MW-26-1	NA	NA	3.0 U	2.0 U
MW-26-Screen-1	Oct 2014	MW-26-1	NA	NA	3.0 U	2.0 U
MW-26-Screen-1	Jan/Feb 2015	MW-26-1	NA	NA	**0.7 J**	2.0 U
MW-26-Screen-1	Apr/May 2015	MW-26-1	2.0 U	1.0 U	3.0 U	2.0 U
MW-26-Screen-2						
MW-26-Screen-2	Apr/May 2005	MW-26-2	**1.3 J**	1.0 U	**11.1**	10.0 U
MW-26-Screen-2	Jul/Sep 2005	MW-26-2	NA	NA	**12.7**	10.0 U
MW-26-Screen-2	Oct/Nov 2005	DUPE-7-4Q05	NA	NA	**11.9**	10.0 U
MW-26-Screen-2	Oct/Nov 2005	MW-26-2	NA	NA	**12.8**	10.0 U
MW-26-Screen-2	Mar/Apr 2006	MW-26-2	NA	NA	**2.9 J**	10.0 U
MW-26-Screen-2	May/Jun 2006	MW-26-2	**1.8**	1.0 U	**1.7 J**	10.0 U
MW-26-Screen-2	Aug/Sep 2006	MW-26-2	NA	NA	0.5 U	10.0 U
MW-26-Screen-2	Oct/Dec 2006	MW-26-2	NA	NA	**4.6**	10.0 U
MW-26-Screen-2	Mar/Apr 2007	MW-26-2	NA	NA	**10.0**	10.0 U
MW-26-Screen-2	Jun/Jul 2007	MW-26-2	**2.0**	1.0 U	**2.1**	10.0 U
MW-26-Screen-2	Aug/Sep 2007	MW-26-2	NA	NA	**14.4 E**	10.0 U
MW-26-Screen-2	Oct/Dec 2007	MW-26-2	NA	NA	**10.2**	10.0 U
MW-26-Screen-2	Jan/Feb 2008	MW-26-2	NA	NA	**12.9 E**	10.0 U
MW-26-Screen-2	Apr/May 2008	MW-26-2	**3.4**	1.0 U	**9.9**	10.0 U
MW-26-Screen-2	Jul/Aug 2008	MW-26-2	NA	NA	5.0 U	10.0 U
MW-26-Screen-2	Oct/Nov 2008	MW-26-2	NA	NA	5.0 U	10.0 U
MW-26-Screen-2	Jan/Feb 2009	MW-26-2	NA	NA	5.0 U	10.0 U
MW-26-Screen-2	Apr/May 2009	MW-26-2	**3.0**	5.0 U	5.0 U	10.0 U
MW-26-Screen-2	Jul/Aug 2009	MW-26-2	NA	NA	5.0 U	10.0 U
MW-26-Screen-2	Nov/Dec 2009	MW-26-2	NA	NA	5.0 U	10.0 U
MW-26-Screen-2	Feb 2010	MW-26-2	NA	NA	5.0 U	10.0 U
MW-26-Screen-2	Apr/May 2010	MW-26-2	**2.2**	5.0 U	5.0 U	10.0 U
MW-26-Screen-2	Jul/Aug 2010	MW-26-2	NA	NA	**6.8**	10.0 U
MW-26-Screen-2	Oct/Nov 2010	MW-26-2	NA	NA	5.0 U	10.0 U
MW-26-Screen-2	Feb/Mar 2011	MW-26-2	NA	NA	5.0 U	10.0 U
MW-26-Screen-2	Apr/May 2011	MW-26-2	2.0 U	5.0 U	5.0 U	10.0 U
MW-26-Screen-2	Aug/Sep 2011	MW-26-2	NA	NA	5.0 U	10.0 U

Sample Location	Sampling Event	Sample Number	Arsenic (µg/L)	Lead (µg/L)	Chromium, Total (µg/L)	Chromium, Hexavalent (µg/L)
MW-26-Screen-2	Nov/Dec 2011	MW-26-2	NA	NA	5.0 U	10.0 U
MW-26-Screen-2	Jan/Feb 2012	MW-26-2	NA	NA	5.0 U	10.0 U
MW-26-Screen-2	Apr/May 2012	MW-26-2	2.0 U	5.0 U	5.0 U	NA
MW-26-Screen-2	Apr/May 2012	MW-26-2	NA	NA	NA	10.0 U
MW-26-Screen-2	Aug/Sep 2012	MW-26-2	NA	NA	3.0 U	2.0 U
MW-26-Screen-2	Nov 2012	MW-26-2	NA	NA	**0.8 J**	**1.0 J**
MW-26-Screen-2	Jan/Feb 2013	MW-26-2	NA	NA	**3.6**	2.0 U
MW-26-Screen-2	Apr/May 2013	MW-26-2	**1.2 J**	1.0 U	**2.9 J**	2.0 U
MW-26-Screen-2	Jul 2013	MW-26-2	NA	NA	**2.6 J**	2.0 U
MW-26-Screen-2	Oct/Nov 2013	MW-26-2	NA	NA	**2.1 J**	2.0 U
MW-26-Screen-2	Jan/Feb 2014	MW-26-2	NA	NA	3.0 U	2.0 U
MW-26-Screen-2	Apr/May 2014	MW-26-2	**2.3**	1.0 U	**5.0**	NA
MW-26-Screen-2	Apr/May 2014	MW-26-2	NA	NA	NA	2.0 U
MW-26-Screen-2	Jul/Aug 2014	MW-26-2	NA	NA	**2.0 J**	2.0 U
MW-26-Screen-2	Oct 2014	MW-26-2	NA	NA	3.0 U	2.0 U
MW-26-Screen-2	Jan/Feb 2015	MW-26-2	NA	NA	**2.4 J**	**1.1 J**
MW-26-Screen-2	Apr/May 2015	MW-26-2	**1.2 J**	1.0 U	**0.8 J**	**0.8 J**
Analyte concentration exceeds the standard for:						
CA MCL			10.0	15.0*	50.0	10.0**
EPA REGION IX MCL			10.0	15.0*	100.0	NE

Notes

DUP(E)	Field Duplicate
NA	Not analyzed
NE	Not established
*	Regulatory Action Level
**	On July 1, 2014 the State Water Resources Control board (SWRCB) adopted an MCL for Cr(VI) of 10.0 µg/L
B	Analyte is present in method clank
E	Analyte concentration is above calibration range
J	Analyte concentration is an estimated value
U	Analyte was analyzed for but not detected at or above the stated limit
UD	Sample analyzed as a dilution, analyte not detected
UJ	Analyte was analyzed for but not detected; analyte concentration is an estimated value

Appendix D: Screening Level Risk Assessment to Estimate Changes to the 1999 HHRA

Appendix D: Screening Level Risk Assessment to Estimate Changes to the 1999 HHRA

A screening level-type risk assessment has been conducted in order to estimate the impacts on the results of the 1999 HHRA as a result of toxicological criteria updates, including toxicity of chemicals of potential concern [COPCs] that act via the mutagenic mode of action [MMOA], changes in groundwater concentrations, and other updates (e.g., default exposure parameters) since the 1999 HHRA was conducted.

The screening level risk assessment evaluated hypothetical residential exposure to the COPCs identified in groundwater for the 1999 HHRA using U.S. EPA Regional Screening Levels (RSL) dated June 2015 and also California Department of Toxic Substances Control (DTSC) Human and Ecological Risk Office (HERO) HHRA Note Number: 3, "DTSC-modified Screening Levels (DTSC-SLs)" dated September 2015. The U.S. EPA RSLs and DTSC-SLs incorporate the toxicological criteria updates, including toxicity of COPCs that act via the MMOA and exposure parameter updates that have occurred since 1999. A comparison of toxicity values for the 1999 HHRA, 2015 U.S. EPA RSLs, and the 2015 DTSC-SLs are shown in Table D-1.

These RSLs and DTSC-SLs are risk-based concentrations that correspond to either a 1×10^{-6} cancer risk or a noncarcinogenic hazard quotient (HQ) of one and are derived taking into account the primary hypothetical exposure routes of ingestion, dermal contact and inhalation of volatile organic COPCs for groundwater used as tapwater based on a residential exposure scenario.

For each COPC, risk ratios were derived by dividing the exposure point concentration (EPC) by the corresponding RSL and DTSC-SL, where applicable. For carcinogenic compounds, risk ratios were multiplied by 10^{-6} to estimate the cancer risk and then summed across COPCs to provide an estimate of total risk for each monitoring well, similar to how risk was determined in the 1999 HHRA. Likewise, ratios for noncarcinogenic COPCs were used as an estimate of the HQ and subsequently summed together to estimate the hazard index (HI).

For this screening level assessment, EPCs were derived similar to how they were derived in the 1999 HHRA. The EPC was defined as the 95% UCL of the arithmetic mean or maximum observed concentration, whichever was lower. Calculation of the EPCs followed guidance provided by U.S. EPA's 2002 *Calculating Upper Confidence Limits for Exposure Point Concentrations at Hazardous Waste Sites*. Specifically, the ProUCL software package (version 5.0.00) developed by U.S. EPA was used to determine the underlying statistical distributions and to determine the most applicable EPC based on the characteristics of the data. Depending on the statistical distributions identified by the software application, the most appropriate measure of central tendency was selected as the EPC. EPCs were determined for each individual JPL monitoring well for each of the COPCs using data obtained during the last five sampling events of the long-term quarterly groundwater sampling program (i.e., between April/May 2014 and April/May 2015). The EPC for each JPL multi-port monitoring well was calculated by combining the data for all depths and screen intervals. Table D-2 provides a comparison of the 1999 and the 2015 EPCs for each of the COPCs in each of the monitoring wells. Groundwater monitoring results for each of the wells is provided in the July 2015 *Technical Memorandum Second Quarter 2015 Groundwater Monitoring Summary.*

Table D-3 summarizes the updated estimated cancer risk and noncancer hazard results for all of the groundwater monitoring wells evaluated in the 1999 HHRA (MW-03 through MW-24). Note that two sets of risks are provided on these tables; one set is based on the U.S. EPA RSLs and the other set is based on DTSC-SLs for those COPCs having DTSC-SL values in conjunction with U.S. EPA RSLs for those COPCs without DTSC-SLs.

Results of the revised estimated cancer risks and noncancer health hazards for each monitoring well are summarized in Tables D-4 through D-5, respectively. Table D-4 provides a comparison of the updated estimated total risks based on ratios using U.S. EPA RSLs and DTSC-SLs, as well as the historical risks from the 1999 HHRA. Also provided in this table are the COPCs with individual cancer risks greater that 1×10^{-6}. Similarly, Table D-5 shows the HI estimated for the U.S. EPA RSL and the DTSC-SL, as well as the 1999 HHRA results. COPCs having individual HQ greater than one also are summarized in Table D-5.

Differences observed between the historical 1999 HHRA and the updated current risk evaluation are as follows:

- In general groundwater concentrations for the COPCs have decreased (see Table D-2).
- Hexavalent chromium is currently one of the primary COPCs contributing to excess cancer risk whereas it was not in the 1999 HHRA.
- Total estimated cancer risks and hazards remain similar in general within each well, but the primary COPCs contributing to that excess risk and hazard are different as a result of difference in groundwater concentrations and toxicity since the 1999 HHRA.
- Due to the changes in toxicity criteria since 1999, TCE cancer risks and noncancer hazard estimates have increased, while PCE cancer risks and noncancer hazard estimates have decreased.
- Estimates of arsenic cancer risks and noncancer hazards are orders of magnitude different between U.S. EPA and DTSC risk based levels due to differences in toxicity values.

One pathway of exposure not included in the derivation of the RSLs and DTSC-SLs is inhalation of volatiles accumulating indoors from subsurface sources (i.e., vapor intrusion from VOCs in groundwater beneath the Site). This potential exposure pathway is considered to be an insignificant contributor to risk/hazard at the site, considering the low concentrations of volatile organic chemicals VOCs detected in groundwater at the site and the depth to groundwater beneath the site is approximately 200 feet below ground surface. Indoor air risk was evaluated separately using U.S. EPA's Johnson and Ettinger (J&E) model worksheet (Version 3.1; February 2004) in conjunction with U.S. EPA's Vapor Intrusion Screening Level (VISL) calculator (Version 3.4, June 2015). The U.S. EPA J&E spreadsheet was used to determine the attenuation factor for a site-specific depth to groundwater of 200 feet. Silt was chosen as the soil type based on information provided in the RI. Exhibit 1 provides the input parameters and J&E model results for one of the COPCs (i.e., carbon tetrachloride) using a silt soil type. The attenuation factor determined by the J&E model was 0.000032. This attenuation factor was used as an input parameter for the VISL calculator (see Exhibit 2). The VISL calculator was used to calculate risk-based groundwater concentrations that are protective of exposure to indoor air for residential receptors.

Additional modeling was also performed using sand to represent the soil type above the contaminated groundwater, which is the most conservative representation of the subsurface conditions at JPL. Table D-6 provides a comparison of the risk-based VI groundwater concentrations based on silt and sand soil types.

Subsurface conditions have been well studied over time and through multiple investigations at JPL. As described in the RI report, the aquifer beneath JPL consists of four layers that are separated by noncontiguous, low permeability silt layers. Layer 1 ranges between 75 to 100 feet of saturated alluvium. Layer 2 lies beneath Layer 1 and is about 150 to 200 feet thick. Layer 3 is about 200 to 300 feet thick and generally overlies basement rock beneath JPL. Layer 4 occurs only at the far eastern end of JPL and is about 150 feet thick. The conceptual model of JPL aquifers is shown in Exhibit 3. Geology varies within these layers, beginning with a sand and sand/gravel type material in Layer 1, while Layers 2, 3, and 4 are comprised of less permeable silty/sand and silt material. Thus, for monitoring wells where VOCs are present in the lower layers, the less permeable silt soil type is appropriate, while sand soil type is more applicable to the contamination present in Layer 1. Detailed cross sections showing the specific geology associated with each of the monitoring well borings and the location of the well screens within the four aquifer layers are provided in Attachment 1.

Another factor to consider for the potential for VI to occur is vertical depth of groundwater contamination. As stated in USEPA VI guidance (2015[1]), when groundwater is the subsurface vapor source for vapor intrusion, the source strength will be influenced by the vertical distribution of contaminant concentrations in the upper reaches (e.g., top foot) of the water table and if vapor-forming chemicals are not present in the upper reaches (e.g., within the uppermost foot) of the groundwater table (e.g., due to the presence of an overlying zone of clean water from recharge; i.e., “fresh water lens”), vapor transport to the overlying vadose zone will be impeded due to the slower diffusion of volatile chemicals in water than in soil gas.

Based on the above information, groundwater present in aquifer Layer 1 is located within a geology defined as sand and sand/gravel type material, and groundwater present in aquifer Layer 1 is also most likely to contribute to potential vapor intrusion due to its location at the top of the water table. Monitoring wells installed at JPL consist of shallow, single screened and deep, multiple screened (i.e., multi-port deep wells) wells. Multi-port deep wells provide a way to view the vertical distribution of contaminant concentrations in the water table. Table D-7 summarizes data presented in the Draft Final ROD and collected in 2015 from aquifer Layer 1 for each chemical of concern (COC) identified at JPL. As shown in the table, *all recent detected concentrations in the shallow groundwater (Layer 1) are below the risk-based groundwater concentrations for the VI pathway regardless of the assumption of silt or sand soil type*.

Based on historical and recent groundwater monitoring results (refer to the July 2015 *Technical Memorandum Second Quarter 2015 Groundwater Monitoring Summary*), volatile organic compounds (VOCs) are primarily present in the lower layers (i.e., Layers 2, 3, and 4) of the

[1] USEPA, 2015. OSWER Technical Guide for Assessing and Mitigating the Vapor Intrusion Pathway from Subsurface Vapor Sources to Indoor Air. June.

aquifer. Comparison of the locations of the well screens where VOCs were detected to detailed geologic cross sections of these wells provides support for the use of a silt soil type as the vertical depth of some of the contaminants (carbon tetrachloride in particular) is beneath the noncontiguous, low permeability silt layers. However, as a conservative approach for the VI screening evaluation, data from the lower layers of the aquifer were compared to the risk-based groundwater concentrations for the VI pathway assuming a sand soil type.

Table D-8 summarizes the groundwater analytical results for 2015 presented in the Draft Final ROD for each COC identified at JPL. The only COC detected above the risk-based groundwater concentration for the VI pathway assuming a sand soil type is carbon tetrachloride in MW-18-3. Well screen 3 at MW-18 is installed in Layer 2, just beneath one of the silt layers. This vertical distribution of carbon tetrachloride is also shown in Figure 5-6 of the ROD. The concentration of carbon tetrachloride detected at MW-18-3 does not exceed the risk-based groundwater concentration for the VI pathway assuming a silt soil type. The potential for adverse effects for the vapor intrusion pathway at this site is low.

Table D-1. Comparison of Toxicity Values

COPC	CAS No.	mutagen?	1999 HHRA Toxicity Values						U.S. EPA RSL Toxicity Values (June 2015)				DTSC-SL Toxicity Values (September 2015)			
			SFO $(mg/kg\text{-}day)^{-1}$	SFI $(mg/kg\text{-}day)^{-1}$	IUR $(ug/m^3)^{-1}$	RfD_o (mg/kg-day)	RfD_{inh} (mg/kg-day)	RfC_i (mg/m^3)	SFO $(mg/kg\text{-}day)^{-1}$	IUR $(ug/m^3)^{-1}$	RfD_o (mg/kg-day)	RfC_i (mg/m^3)	SFO $(mg/kg\text{-}day)^{-1}$	IUR $(ug/m^3)^{-1}$	RfD_o (mg/kg-day)	RfC_i (mg/m^3)
Arsenic, Inorganic	7440-38-2	no	1.5E+00	3.3E-03	9.4E-07	3.0E-04	NA	NA	1.5E+00	4.3E-03	3.0E-04	1.5E-05	9.5E+00	3.3E-03	3.5E-06	1.5E-02
Bromodichloromethane	75-27-4	no	1.3E-01	3.7E-05	1.1E-08	2.0E-02	7.0E-02	2.5E-01	6.2E-02	3.7E-05	2.0E-02	NA	NA	NA	2.0E-02	8.0E+01
Carbon Tetrachloride	56-23-5	no	1.5E-01	4.2E-05	1.2E-08	7.0E-04	2.0E-03	7.0E-03	7.0E-02	6.0E-06	4.0E-03	1.0E-01	1.5E-01	4.2E-05	NA	NA
Chloroform	67-66-3	no	3.1E-02	5.3E-06	1.5E-09	1.0E-02	4.0E-02	1.4E-01	3.1E-02	2.3E-05	1.0E-02	9.8E-02	NA	NA	NA	NA
Chromium(VI)	18540-29-9	yes	4.2E-01	1.5E-01	4.3E-05	5.0E-03	NA	NA	5.0E-01	8.4E-02	3.0E-03	1.0E-04	NA	NA	NA	NA
Dichloroethane, 1,2-	107-06-2	no	7.0E-02	2.2E-05	6.3E-09	2.9E-03	1.0E-02	3.5E-02	9.1E-02	2.6E-05	6.0E-03	7.0E-03	NA	NA	NA	NA
Dichloroethylene, 1,1-	75-35-4	no	6.0E-01	5.0E-05	1.4E-08	2.9E-02	3.0E-02	1.1E-01	NA	NA	5.0E-02	2.0E-01	NA	NA	NA	NA
Nitrate	14797-55-8	no	NA	NA	NA	1.6E+00	NA	NA	NA	NA	1.6E+00	NA	NA	NA	NA	NA
Perchlorate Salts	14797-73-0	no	NA	NA	NA	5.0E-04	NA	NA	NA	NA	7.0E-04	NA	NA	NA	NA	NA
Tetrachloroethylene	127-18-4	no	5.1E-02	5.9E-06	1.7E-09	1.0E-02	4.0E-01	1.4E+00	2.1E-03	2.6E-07	6.0E-03	4.0E-02	5.4E-01	5.9E-06	NA	NA
Trichloroethylene	79-01-6	yes	1.5E-02	2.0E-06	5.7E-10	6.0E-03	2.0E-02	7.0E-02	4.6E-02	4.1E-06	5.0E-04	2.0E-03	NA	NA	NA	NA

IUR Derivation: $\text{risk per } \mu g/m^3 \text{ (air)} = (\text{risk per mg/kg/day}) \times \frac{1}{70\text{ kg}} \times 20\ m^3/\text{day} \times 10^{-3}\ (\text{mg}/\mu g)$

RFCi Derivation: **RfCi (mg/m^3) = [RfDinh (mg/kg*day) x 70 kg] / 20 m^3/day**

NA - not available
SFO - oral slope factor
SFI - inhalation slope factor
RfDo - oral reference dose
RfDinh - inhalation reference dose
IUR - inhalation unit risk
RfCi - reference concentration

Table D-2. Comparison of 1999 HRHA and 2015 Screening Level Assessment COPCs

COPCs	units	MW-03		MW-04		MW-05		MW-06		MW-07		MW-08		MW-09		MW-10	
		EPC 1999	EPC 2015	EPC 1999	EPC 2015	EPC 1999	EPC 2015	EPC 1999	EPC 2015	EPC 1999	EPC 2015	EPC 1999	EPC 2015	EPC 1999	EPC 2015	EPC 1999	EPC 2015
1,1-DCE	ug/L	ND	ND	3.9E-01	ND	ND	ND	ND	2.3E-01	2.1E+00	ND	ND	ND	ND	ND	ND	ND
1,2-DCA	ug/L	ND	ND	3.3E-01	1.3E-01	ND	ND	ND	ND	8.9E-01	ND	ND	ND	ND	ND	ND	ND
Arsenic	mg/L	4.1E-03	7.3E-03	ND	1.0E-03	ND	ND	ND	8.2E-04	ND	8.2E-04	ND	7.2E-04	ND	ND	ND	ND
Bromodichloromethane	ug/L	3.0E-01	2.5E-01	ND	2.0E-01	ND	ND	ND	ND	ND	1.2E+00	ND	5.6E-01	ND	ND	ND	ND
Carbon tetrachloride	ug/L	4.9E-01	ND	3.7E+00	ND	ND	ND	ND	ND	1.5E+02	ND	3.2E+00	2.4E-01	ND	ND	ND	ND
Chloroform	ug/L	1.3E+00	7.2E-01	3.2E+00	3.5E-01	ND	8.0E-01	ND	7.7E-01	1.3E+01	5.7E+00	1.3E+00	8.5E+00	ND	ND	1.4E+00	8.7E-01
Hex Chromium	mg/L	ND	7.0E-04	ND	9.0E-04	ND	9.0E-04	ND	1.8E-03	1.0E-02	7.1E-03	ND	8.5E-03	ND	NC	ND	1.2E-03
Nitrate	mg/L	1.1E+00	2.0E+00	8.2E+00	6.7E+00	2.4E+00	6.1E+00	1.1E+01	1.3E+01	6.5E+00	2.8E+00	3.7E+00	1.9E+00	5.5E+00	5.2E-01	1.8E+01	1.6E+01
Perchlorate	ug/L	6.4E+00	1.2E+01	3.8E+01	1.2E+01	4.2E+00	8.2E+00	5.5E+00	3.5E+00	7.2E+02	4.8E+02	2.9E+01	1.3E+02	ND	ND	1.6E+01	4.5E+00
PCE	ug/L	2.9E-01	1.9E-01	2.9E-01	3.4E-01	ND	6.2E-01	2.0E+00	1.2E+00	3.7E+00	5.5E-01	ND	ND	ND	ND	2.2E+00	9.5E-01
TCE	ug/L	3.2E-01	1.0E-01	1.0E+01	6.3E-01	ND	4.3E+00	ND	4.2E+00	2.7E+01	1.1E-01	4.5E+00	3.9E-01	ND	ND	5.2E+00	9.1E+00

COPCs	units	MW-11		MW-12		MW-13		MW-14		MW-15		MW-16		MW-22		MW-23		MW-24	
		EPC 1999	EPC 2015	EPC 1999	EPC 2015	EPC 1999	EPC 2015	EPC 1999	EPC 2015	EPC 1999	EPC 2015	EPC 1999	EPC 2015	EPC 1999	EPC 2015	EPC 1999	EPC 2015	EPC 1999	EPC 2015
1,1-DCE	ug/L	ND	ND	ND	ND	9.6E-01	ND	ND	ND	ND	ND	2.6E+00	ND	ND	ND	ND	ND	ND	ND
1,2-DCA	ug/L	ND	ND	ND	ND	1.1E+00	ND	ND	ND	ND	ND	2.1E+00	ND	ND	ND	ND	ND	3.9E-01	ND
Arsenic	mg/L	ND	3.2E-03	ND	1.5E-03	ND	ND	ND	1.0E-03	ND	1.0E-03	ND	1.1E-02	ND	1.1E-03	ND	1.7E-03	3.4E-03	1.7E-03
Bromodichloromethane	ug/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5.0E+00	ND	ND	ND	ND	ND	4.6E-01
Carbon tetrachloride	ug/L	6.9E-01	2.1E-01	1.2E+01	5.1E-01	1.6E+01	ND	ND	ND	ND	ND	9.1E+01	9.5E-01	ND	ND	ND	ND	3.0E+01	9.8E-01
Chloroform	ug/L	8.5E-01	1.4E-01	2.0E+00	9.5E-01	1.1E+01	1.4E+00	4.6E-01	5.3E-01	ND	ND	4.3E+01	3.4E+00	ND	2.7E-01	5.2E-01	4.0E-01	1.5E+01	1.6E+00
Hex Chromium	mg/L	ND	ND	ND	1.1E-03	4.1E-02	ND	ND	9.0E-04	ND	ND	7.0E-03	7.0E-03	ND	1.3E-03	ND	2.0E-03	ND	1.8E-03
Nitrate	mg/L	6.3E-01	1.7E-01	1.5E+00	1.3E+00	9.6E+00	1.1E+01	1.9E+01	2.7E+01	4.4E+00	3.8E-01	1.8E+01	1.4E+00	1.1E+01	8.7E+00	1.5E+01	1.1E+01	3.4E+00	1.3E+00
Perchlorate	ug/L	ND	ND	7.0E+00	2.2E+00	2.6E+02	1.5E+03	3.6E+00	4.2E+00	ND	ND	1.2E+03	2.5E+00	5.0E+00	2.5E+00	5.6E+00	3.2E+00	3.3E+02	3.3E+01
PCE	ug/L	ND	ND	ND	ND	4.0E-01	2.0E+00	7.9E-01	5.2E-01	ND	ND	1.3E+00	2.4E-01	1.4E+00	2.6E-01	6.5E-01	3.6E-01	3.2E-01	2.3E-01
TCE	ug/L	ND	9.2E-02	2.8E-01	1.9E-01	2.9E+01	5.1E-01	4.6E-01	2.5E+00	ND	ND	2.5E+01	ND	ND	8.8E-01	2.9E+00	1.9E+00	1.5E+01	ND

COPC	units	MW-17		MW-18		MW-19		MW-20		MW-21	
		EPC 1999	EPC 2015	EPC 1999	EPC 2015	EPC 1999	EPC 2015	EPC 1999	EPC 2015	EPC 1999	EPC 2015
1,1-DCE	ug/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-DCA	ug/L	ND	1.5E-01	ND	ND	ND	ND	ND	ND	ND	ND
Arsenic	mg/L	ND	3.8E-03	2.8E-03	1.3E-03	ND	1.1E-03	2.9E-03	1.0E-03	ND	ND
Bromodichloromethane	ug/L	4.4E-01	ND	4.1E-01	ND	2.8E-01	2.1E-01	2.8E-01	ND	ND	ND
Carbon tetrachloride	ug/L	1.6E+00	4.1E-01	1.3E+00	3.4E+00	ND	ND	ND	ND	ND	ND
Chloroform	ug/L	7.6E+00	4.1E-01	6.6E+00	7.6E-01	1.2E+00	8.5E-01	2.2E+00	1.9E-01	6.8E-01	6.9E+00
Hex Chromium	mg/L	3.3E-03	1.3E-03	3.0E-03	1.4E-03	ND	1.1E-03	ND	1.0E-03	ND	1.0E-03
Nitrate	mg/L	2.3E+00	5.6E+00	3.8E+00	1.5E+00	1.1E+01	1.1E+01	1.5E+01	2.3E+00	1.7E+01	9.5E+00
Perchlorate	ug/L	3.6E+01	7.2E+00	6.8E+00	1.4E+01	2.7E+00	3.7E+00	3.2E+00	2.0E+00	8.1E+00	4.9E+00
PCE	ug/L	5.7E-01	3.2E-01	1.5E+00	6.2E-01	1.8E+00	8.0E-01	ND	2.6E-01	3.7E+00	2.3E+00
TCE	ug/L	2.3E+01	1.2E+00	1.7E+00	7.1E-01	4.6E-01	5.7E-01	ND	3.9E-01	9.0E+00	1.3E+00

ND – not detected
EPC – exposure point concentration
µg/L – micrograms per liter
mg/L – milligrams per liter

Table D-3. Estimated Risk/Hazard for Monitoring Wells

		EPA Tap Water RSL		MW-03			MW-04			MW-05			MW-06			MW-07			MW-08			MW-09			MW-10		
EPA RSL	units	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar
1,1-DCE	ug/L	NA	2.8E+02	ND	NC	NC	ND	NC	NC	ND	NC	NC	2.3E-01	NC	8.E-04	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC
1,2-DCA	ug/L	1.7E-01	1.3E+01	ND	NC	NC	1.3E-01	8.E-07	1.E-02	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC
Arsenic	mg/L	5.2E-05	6.0E-03	7.3E-03	1.E-04	1.E+00	1.0E-03	2.E-05	2.E-01	ND	NC	NC	8.2E-04	2.E-05	1.E-01	8.2E-04	2.E-05	1.E-01	7.2E-04	1.E-05	1.E-01	ND	NC	NC	ND	NC	NC
Bromodichloromethane	ug/L	1.3E-01	3.8E+02	2.5E-01	2.E-06	7.E-04	2.0E-01	2.E-06	5.E-04	ND	NC	NC	ND	NC	NC	1.2E+00	9.E-06	3.E-03	5.6E-01	4.E-06	1.E-03	ND	NC	NC	ND	NC	NC
Carbon tetrachloride	ug/L	4.5E-01	4.9E+01	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	2.4E-01	5.E-07	5.E-03	ND	NC	NC	ND	NC	NC
Chloroform	ug/L	2.2E-01	9.7E+01	7.2E-01	3.E-06	7.E-03	3.5E-01	2.E-06	4.E-03	8.0E-01	4.E-06	8.E-03	7.7E-01	4.E-06	8.E-03	5.7E+00	3.E-05	6.E-02	8.5E+00	4.E-05	9.E-02	ND	NC	NC	8.7E-01	4.E-06	9.E-03
Hex Chromium	mg/L	3.5E-05	4.4E-02	7.0E-04	2.E-05	2.E-02	9.0E-04	3.E-05	2.E-02	9.0E-04	3.E-05	2.E-02	1.8E-03	5.E-05	4.E-02	7.1E-03	2.E-04	2.E-01	8.5E-03	2.E-04	2.E-01	NC	NC	NC	1.2E-03	3.E-05	3.E-02
Nitrate	mg/L	NA	3.2E+01	2.0E+00	NC	6.E-02	6.7E+00	NC	2.E-01	6.1E+00	NC	2.E-01	1.3E+01	NC	4.E-01	2.8E+00	NC	9.E-02	1.9E+00	NC	6.E-02	5.2E-01	NC	2.E-02	1.6E+01	NC	5.E-01
Perchlorate	ug/L	NA	1.4E+01	1.2E+01	NC	8.E-01	1.2E+01	NC	9.E-01	8.2E+00	NC	6.E-01	3.5E+00	NC	3.E-01	4.8E+02	NC	3.E+01	1.3E+02	NC	9.E+00	ND	NC	NC	4.5E+00	NC	3.E-01
PCE	ug/L	1.1E+01	4.1E+01	1.9E-01	2.E-08	5.E-03	3.4E-01	3.E-08	8.E-03	6.2E-01	6.E-08	2.E-02	1.2E+00	1.E-07	3.E-02	5.5E-01	5.E-08	1.E-02	ND	NC	NC	ND	NC	NC	9.5E-01	9.E-08	2.E-02
TCE	ug/L	4.9E-01	2.8E+00	1.0E-01	2.E-07	4.E-02	6.3E-01	1.E-06	2.E-01	4.3E+00	9.E-06	2.E+00	4.2E+00	9.E-06	2.E+00	1.1E-01	2.E-07	4.E-02	3.9E-01	8.E-07	1.E-01	ND	NC	NC	9.1E+00	2.E-05	3.E+00
				Sum	2.E-04	2.E+00	Sum	5.E-05	2.E+00	Sum	4.E-05	2.E+00	Sum	8.E-05	2.E+00	Sum	3.E-04	3.E+01	Sum	3.E-04	1.E+01	Sum	NC	2.E-02	Sum	6.E-05	4.E+00

		DTSC and EPA Tap Water RSL		MW-03			MW-04			MW-05			MW-06			MW-07			MW-08			MW-09			MW-10		
DTSC and EPA values	units	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar
1,1-DCE	ug/L	na	2.8E+02	ND	NC	NC	ND	NC	NC	ND	NC	NC	2.3E-01	NC	8.E-04	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC
1,2-DCA	ug/L	1.7E-01	1.3E+01	ND	NC	NC	1.3E-01	8.E-07	1.E-02	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC
Arsenic	mg/L	8.2E-06	7.0E-05	7.3E-03	9.E-04	1.E+02	1.0E-03	1.E-04	1.E+01	ND	NC	NC	8.2E-04	1.E-04	1.E+01	8.2E-04	1.E-04	1.E+01	7.2E-04	9.E-05	1.E+01	ND	NC	NC	ND	NC	NC
Bromodichloromethane	ug/L	NA	1.2E+02	2.5E-01	NC	2.E-03	2.0E-01	NC	2.E-03	ND	NC	NC	ND	NC	NC	1.2E+00	NC	1.E-02	5.6E-01	NC	5.E-03	ND	NC	NC	ND	NC	NC
Carbon tetrachloride	ug/L	1.0E-01	NA	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	2.4E-01	2.E-06	NC	ND	NC	NC	ND	NC	NC
Chloroform	ug/L	2.2E-01	9.7E+01	7.2E-01	3.E-06	7.E-03	3.5E-01	2.E-06	4.E-03	8.0E-01	4.E-06	8.E-03	7.7E-01	4.E-06	8.E-03	5.7E+00	3.E-05	6.E-02	8.5E+00	4.E-05	9.E-02	ND	NC	NC	8.7E-01	4.E-06	9.E-03
Hex Chromium	mg/L	3.5E-05	4.4E-02	7.0E-04	2.E-05	NC	9.0E-04	3.E-05	2.E-02	9.0E-04	3.E-05	2.E-02	1.8E-03	5.E-05	4.E-02	7.1E-03	2.E-04	2.E-01	8.5E-03	2.E-04	2.E-01	NC	NC	NC	1.2E-03	3.E-05	3.E-02
Nitrate	mg/L	na	3.2E+01	2.0E+00	NC	6.E-02	6.7E+00	NC	2.E-01	6.1E+00	NC	2.E-01	1.3E+01	NC	4.E-01	2.8E+00	NC	9.E-02	1.9E+00	NC	6.E-02	5.2E-01	NC	2.E-02	1.6E+01	NC	5.E-01
Perchlorate	ug/L	na	1.4E+01	1.2E+01	NC	8.E-01	1.2E+01	NC	9.E-01	8.2E+00	NC	6.E-01	3.5E+00	NC	3.E-01	4.8E+02	NC	3.E+01	1.3E+02	NC	9.E+00	ND	NC	NC	4.5E+00	NC	3.E-01
PCE	ug/L	8.3E-02	NA	1.9E-01	2.E-06	NC	3.4E-01	4.E-06	NC	6.2E-01	7.E-06	NC	1.2E+00	1.E-05	NC	5.5E-01	7.E-06	NC	ND	NC	NC	ND	NC	NC	9.5E-01	1.E-05	NC
TCE	ug/L	4.9E-01	2.8E+00	1.0E-01	2.E-07	4.E-02	6.3E-01	1.E-06	2.E-01	4.3E+00	9.E-06	2.E+00	4.2E+00	9.E-06	2.E+00	1.1E-01	2.E-07	4.E-02	3.9E-01	8.E-07	1.E-01	ND	NC	NC	9.1E+00	2.E-05	3.E+00
				Sum	9.E-04	1.E+02	Sum	2.E-04	2.E+01	Sum	5.E-05	2.E+00	Sum	2.E-04	1.E+01	Sum	3.E-04	5.E+01	Sum	4.E-04	2.E+01	Sum	NC	2.E-02	Sum	7.E-05	4.E+00

Table D-3. Estimated Risk/Hazard for Monitoring Wells (cont'd)

		EPA Tap Water RSL		MW-11			MW-12			MW-13			MW-14			MW-15			MW-16			MW-17			MW-18		
EPA RSL	units	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar
1,1-DCE	ug/L	NA	2.8E+02	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC
1,2-DCA	ug/L	1.7E-01	1.3E+01	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	1.5E-01	9.E-07	1.E-02	ND	NC	NC
Arsenic	mg/L	5.2E-05	6.0E-03	3.2E-03	6.E-05	5.E-01	1.5E-03	3.E-05	3.E-01	ND	NC	NC	1.0E-03	2.E-05	2.E-01	1.0E-03	2.E-05	2.E-01	1.1E-02	2.E-04	2.E+00	3.8E-03	7.E-05	6.E-01	1.3E-03	3.E-05	2.E-01
Bromodichloromethane	ug/L	1.3E-01	3.8E+02	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	5.0E+00	4.E-05	1.E-02	ND	NC	NC	ND	NC	NC
Carbon tetrachloride	ug/L	4.5E-01	4.9E+01	2.1E-01	5.E-07	4.E-03	5.1E-01	1.E-06	1.E-02	ND	NC	NC	ND	NC	NC	ND	NC	NC	9.5E-01	2.E-06	2.E-02	4.1E-01	9.E-07	8.E-03	3.4E+00	8.E-06	7.E-02
Chloroform	ug/L	2.2E-01	9.7E+01	1.4E-01	6.E-07	1.E-03	9.5E-01	4.E-06	1.E-02	1.4E+00	6.E-06	1.E-02	5.3E-01	2.E-06	5.E-03	ND	NC	NC	3.4E+00	2.E-05	4.E-02	4.1E-01	2.E-06	4.E-03	7.6E-01	3.E-06	8.E-03
Hex Chromium	mg/L	3.5E-05	4.4E-02	ND	NC	NC	1.1E-03	3.E-05	3.E-02	ND	NC	NC	9.0E-04	3.E-05	2.E-02	ND	NC	NC	7.0E-03	2.E-04	2.E-01	1.3E-03	4.E-05	3.E-02	1.4E-03	4.E-05	3.E-02
Nitrate	mg/L	NA	3.2E+01	1.7E-01	NC	5.E-03	1.3E+00	NC	4.E-02	1.1E+01	NC	3.E-01	2.7E+01	NC	8.E-01	3.8E-01	NC	1.E-02	1.4E+00	NC	4.E-02	5.6E+00	NC	2.E-01	1.5E+00	NC	5.E-02
Perchlorate	ug/L	NA	1.4E+01	ND	NC	NC	2.2E+00	NC	2.E-01	1.5E+03	NC	1.E+02	4.2E+00	NC	3.E-01	ND	NC	NC	2.5E+00	NC	2.E-01	7.2E+00	NC	5.E-01	1.4E+01	NC	1.E+00
PCE	ug/L	1.1E+01	4.1E+01	ND	NC	NC	ND	NC	NC	2.0E+00	2.E-07	5.E-02	5.2E-01	5.E-08	1.E-02	ND	NC	NC	2.4E-01	2.E-08	6.E-03	3.2E-01	3.E-08	8.E-03	6.2E-01	6.E-08	2.E-02
TCE	ug/L	4.9E-01	2.8E+00	9.2E-02	2.E-07	3.E-02	1.9E-01	4.E-07	7.E-02	5.1E-01	1.E-06	2.E-01	2.5E+00	5.E-06	9.E-01	ND	NC	NC	ND	NC	NC	1.2E+00	2.E-06	4.E-01	7.1E-01	1.E-06	3.E-01
				Sum	6.E-05	6.E-01	Sum	7.E-05	6.E-01	Sum	8.E-06	1.E+02	Sum	5.E-05	2.E+00	Sum	2.E-05	2.E-01	Sum	5.E-04	2.E+00	Sum	1.E-04	2.E+00	Sum	8.E-05	2.E+00

		DTSC and EPA Tap Water RSL		MW-11			MW-12			MW-13			MW-14			MW-15			MW-16			MW-17			MW-18		
DTSC and EPA values	units	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar
1,1-DCE	ug/L	na	2.8E+02	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC
1,2-DCA	ug/L	1.7E-01	1.3E+01	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	1.5E-01	9.E-07	1.E-02	ND	NC	NC
Arsenic	mg/L	8.2E-06	7.0E-05	3.2E-03	4.E-04	5.E+01	1.5E-03	2.E-04	2.E+01	ND	NC	NC	1.0E-03	1.E-04	1.E+01	1.0E-03	1.E-04	1.E+01	1.1E-02	1.E-03	2.E+02	3.8E-03	5.E-04	5.E+01	1.3E-03	2.E-04	2.E+01
Bromodichloromethane	ug/L	NA	1.2E+02	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	5.0E+00	NC	4.E-02	ND	NC	NC	ND	NC	NC
Carbon tetrachloride	ug/L	1.0E-01	NA	2.1E-01	2.E-06	NC	5.1E-01	5.E-06	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	9.5E-01	1.E-05	NC	4.1E-01	4.E-06	NC	3.4E+00	3.E-05	NC
Chloroform	ug/L	2.2E-01	9.7E+01	1.4E-01	6.E-07	1.E-03	9.5E-01	4.E-06	1.E-02	1.4E+00	6.E-06	1.E-02	5.3E-01	2.E-06	5.E-03	ND	NC	NC	3.4E+00	2.E-05	4.E-02	4.1E-01	2.E-06	4.E-03	7.6E-01	3.E-06	8.E-03
Hex Chromium	mg/L	3.5E-05	4.4E-02	ND	NC	NC	1.1E-03	3.E-05	3.E-02	ND	NC	NC	9.0E-04	3.E-05	2.E-02	ND	NC	NC	7.0E-03	2.E-04	2.E-01	1.3E-03	4.E-05	3.E-02	1.4E-03	4.E-05	3.E-02
Nitrate	mg/L	na	3.2E+01	1.7E-01	NC	5.E-03	1.3E+00	NC	4.E-02	1.1E+01	NC	3.E-01	2.7E+01	NC	8.E-01	3.8E-01	NC	1.E-02	1.4E+00	NC	4.E-02	5.6E+00	NC	2.E-01	1.5E+00	NC	5.E-02
Perchlorate	ug/L	na	1.4E+01	ND	NC	NC	2.2E+00	NC	2.E-01	1.5E+03	NC	1.E+02	4.2E+00	NC	3.E-01	ND	NC	NC	2.5E+00	NC	2.E-01	7.2E+00	NC	5.E-01	1.4E+01	NC	1.E+00
PCE	ug/L	8.3E-02	NA	ND	NC	NC	ND	NC	NC	2.0E+00	2.E-05	NC	5.2E-01	6.E-06	NC	ND	NC	NC	2.4E-01	3.E-06	NC	3.2E-01	4.E-06	NC	6.2E-01	7.E-06	NC
TCE	ug/L	4.9E-01	2.8E+00	9.2E-02	2.E-07	3.E-02	1.9E-01	4.E-07	7.E-02	5.1E-01	1.E-06	2.E-01	2.5E+00	5.E-06	9.E-01	ND	NC	NC	ND	NC	NC	1.2E+00	2.E-06	4.E-01	7.1E-01	1.E-06	3.E-01
				Sum	4.E-04	5.E+01	Sum	2.E-04	2.E+01	Sum	3.E-05	1.E+02	Sum	2.E-04	2.E+01	Sum	1.E-04	1.E+01	Sum	2.E-03	2.E+02	Sum	5.E-04	6.E+01	Sum	2.E-04	2.E+01

Table D-3. Estimated Risk/Hazard for Monitoring Wells (cont'd)

		EPA Tap Water RSL		MW-19			MW-20			MW-21			MW-22			MW-23			MW-24		
EPA RSL	units	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar
1,1-DCE	ug/L	NA	2.8E+02	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC
1,2-DCA	ug/L	1.7E-01	1.3E+01	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC
Arsenic	mg/L	5.2E-05	6.0E-03	1.1E-03	2.E-05	2.E-01	1.0E-03	2.E-05	2.E-01	ND	NC	NC	1.1E-03	2.E-05	2.E-01	1.7E-03	3.E-05	3.E-01	1.7E-03	3.E-05	3.E-01
Bromodichloromethane	ug/L	1.3E-01	3.8E+02	2.1E-01	2.E-06	6.E-04	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	4.6E-01	4.E-06	1.E-03
Carbon tetrachloride	ug/L	4.5E-01	4.9E+01	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	9.8E-01	2.E-06	2.E-02
Chloroform	ug/L	2.2E-01	9.7E+01	8.5E-01	4.E-06	9.E-03	1.9E-01	9.E-07	2.E-03	6.9E+00	3.E-05	7.E-02	2.7E-01	2.E-05	2.E-01	4.0E-01	2.E-06	4.E-03	1.6E+00	7.E-06	2.E-02
Hex Chromium	mg/L	3.5E-05	4.4E-02	1.1E-03	3.E-05	3.E-02	1.0E-03	3.E-05	2.E-02	1.0E-03	3.E-05	2.E-02	1.3E-03	6.E-05	5.E-02	2.0E-03	6.E-05	5.E-02	1.8E-03	5.E-05	4.E-02
Nitrate	mg/L	NA	3.2E+01	1.1E+01	NC	3.E-01	2.3E+00	NC	7.E-02	9.5E+00	NC	3.E-01	8.7E+00	NC	3.E-01	1.1E+01	NC	3.E-01	1.3E+00	NC	4.E-02
Perchlorate	ug/L	NA	1.4E+01	3.7E+00	NC	3.E-01	2.0E+00	NC	1.E-01	4.9E+00	NC	4.E-01	2.5E+00	NC	2.E-01	3.2E+00	NC	2.E-01	3.3E+01	NC	2.E+00
PCE	ug/L	1.1E+01	4.1E+01	8.0E-01	7.E-08	2.E-02	2.6E-01	2.E-08	6.E-03	2.3E+00	2.E-07	6.E-02	2.6E-01	2.E-08	6.E-03	3.6E-01	3.E-08	9.E-03	2.3E-01	2.E-08	6.E-03
TCE	ug/L	4.9E-01	2.8E+00	5.7E-01	1.E-06	2.E-01	3.9E-01	8.E-07	1.E-01	1.3E+00	3.E-06	5.E-01	8.8E-01	2.E-05	2.E-01	1.9E+00	4.E-06	7.E-01	ND	NC	NC
				Sum	6.E-05	1.E+00	Sum	5.E-05	5.E-01	Sum	6.E-05	1.E+00	Sum	1.E-04	1.E+00	Sum	1.E-04	2.E+00	Sum	1.E-04	3.E+00

		DTSC and EPA Tap Water RSL		MW-19			MW-20			MW-21			MW-22			MW-23			MW-24		
DTSC and EPA values	units	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar	EPC	car	ncar
1,1-DCE	ug/L	na	2.8E+02	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC
1,2-DCA	ug/L	1.7E-01	1.3E+01	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC
Arsenic	mg/L	8.2E-06	7.0E-05	1.1E-03	1.E-04	2.E+01	1.0E-03	1.E-04	1.E+01	ND	NC	NC	1.1E-03	1.E-04	2.E+01	1.7E-03	2.E-04	2.E+01	1.7E-03	2.E-04	2.E+01
Bromodichloromethane	ug/L	NA	1.2E+02	2.1E-01	NC	2.E-03	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	4.6E-01	NC	4.E-03
Carbon tetrachloride	ug/L	1.0E-01	NA	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	ND	NC	NC	9.8E-01	1.E-05	NC
Chloroform	ug/L	2.2E-01	9.7E+01	8.5E-01	4.E-06	9.E-03	1.9E-01	9.E-07	2.E-03	6.9E+00	3.E-05	7.E-02	2.7E-01	1.E-06	3.E-03	4.0E-01	2.E-06	4.E-03	1.6E+00	7.E-06	2.E-02
Hex Chromium	mg/L	3.5E-05	4.4E-02	1.1E-03	3.E-05	3.E-02	1.0E-03	3.E-05	2.E-02	1.0E-03	3.E-05	2.E-02	1.3E-03	4.E-05	3.E-02	2.0E-03	6.E-05	5.E-02	1.8E-03	5.E-05	4.E-02
Nitrate	mg/L	na	3.2E+01	1.1E+01	NC	3.E-01	2.3E+00	NC	7.E-02	9.5E+00	NC	3.E-01	8.7E+00	NC	3.E-01	1.1E+01	NC	3.E-01	1.3E+00	NC	4.E-02
Perchlorate	ug/L	na	1.4E+01	3.7E+00	NC	3.E-01	2.0E+00	NC	1.E-01	4.9E+00	NC	4.E-01	2.5E+00	NC	2.E-01	3.2E+00	NC	2.E-01	3.3E+01	NC	2.E+00
PCE	ug/L	8.3E-02	NA	8.0E-01	1.E-05	NC	2.6E-01	3.E-06	NC	2.3E+00	3.E-05	NC	2.6E-01	3.E-06	NC	3.6E-01	4.E-06	NC	2.3E-01	3.E-06	NC
TCE	ug/L	4.9E-01	2.8E+00	5.7E-01	1.E-06	2.E-01	3.9E-01	8.E-07	1.E-01	1.3E+00	3.E-06	5.E-01	8.8E-01	2.E-06	3.E-01	1.9E+00	4.E-06	7.E-01	ND	NC	NC
				Sum	2.E-04	2.E+01	Sum	2.E-04	1.E+01	Sum	9.E-05	1.E+00	Sum	2.E-04	2.E+01	Sum	3.E-04	3.E+01	Sum	3.E-04	3.E+01

(1) DTSC-SLs are used if available; otherwise, U.S. EPA RSLs are used. DTSC-SL values are shown in blue font.
Note: Red font indicates cancer risk is greater than 1 x 10-6 and the noncancer hazard quotient/index is above 1. Risk/Hazard results are presented as one significant figure.
EPC - exposure point concentration based on long term groundwater monitoring between April/May 2014 and April/May 2015.
car - cancer risk estimate
ncar - noncancer health hazard estimate
ND - not determined
na - not available

Table D-4. Summary of Cancer Risks for Monitoring Wells

Monitoring Well	Assessment	Total Cancer Risk	COPCs with Individual Risks > 1E-06
3	USEPA RSL	2E-04	arsenic, bromodichloromethane, chloroform, hexavalent chromium
	DTSC/USEPA RSL	9E-04	arsenic, chloroform, hexavalent chromium, PCE
	1999 HHRA	1E-04	arsenic, bromodichloromethane, carbon tetrachloride, chloroform
4	USEPA RSL	5E-05	arsenic, bromodichloromethane, chloroform, hexavalent chromium
	DTSC/USEPA RSL	2E-04	arsenic, chloroform, hexavalent chromium, PCE
	1999 HHRA	8E-05	1,1-dichloroethene, 1,2-dichloroethane, carbon tetrachloride, chloroform, TCE
5	USEPA RSL	4E-05	Chloroform hexavalent chromium
	DTSC/USEPA RSL	5E-05	chloroform, hexavalent chromium, PCE, TCE
	1999 HHRA	<1E-06	
6	USEPA RSL	8E-05	arsenic, chloroform hexavalent chromium, TCE
	DTSC/USEPA RSL	2E-04	arsenic, chloroform, hexavalent chromium, PCE, TCE
	1999 HHRA	4E-06	PCE
7	USEPA RSL	3E-04	arsenic, bromodichloromethane, chloroform, hexavalent chromium
	DTSC/USEPA RSL	3E-04	arsenic, chloroform, hexavalent chromium, PCE
	1999 HHRA	2E-03	1,1-dichloroethene, 1,2-dichloroethane, carbon tetrachloride, chloroform, hexavalent chromium, PCE, TCE
8	USEPA RSL	3E-04	arsenic, bromodichloromethane, chloroform, hexavalent chromium
	DTSC/USEPA RSL	4E-04	arsenic, carbon tetrachloride, chloroform, hexavalent chromium
	1999 HHRA	6E-05	carbon tetrachloride, chloroform, TCE
9	USEPA RSL	Not calculated	no carcinogenic toxicity value available
	DTSC/USEPA RSL	Not calculated	no carcinogenic toxicity value available
	1999 HHRA	<1E-06	
10	USEPA RSL	6E-05	chloroform, hexavalent chromium, TCE

Table D-4. Summary of Cancer Risks for Monitoring Wells

Monitoring Well	Assessment	Total Cancer Risk	COPCs with Individual Risks > 1E-06
	DTSC/USEPA RSL	7E-05	chloroform, hexavalent chromium, PCE, TCE
	1999 HHRA	1E-05	chloroform, PCE, TCE
11	USEPA RSL	6E-05	arsenic
	DTSC/USEPA RSL	4E-04	arsenic, carbon tetrachloride, chloroform
	1999 HHRA	1E-05	carbon tetrachloride, chloroform
12	USEPA RSL	7E-05	arsenic, chloroform, hexavalent chromium
	DTSC/USEPA RSL	2E-04	arsenic, carbon tetrachloride, chloroform, hexavalent chromium
	1999 HHRA	2E-04	carbon tetrachloride, chloroform
13	USEPA RSL	8E-06	chloroform
	DTSC/USEPA RSL	3E-05	chloroform, PCE
	1999 HHRA	6E-04	1,1-dichloroethene, 1,2-dichloroethane, carbon tetrachloride, chloroform, hexavalent chromium, TCE
14	USEPA RSL	5E-05	arsenic, chloroform, hexavalent chromium, TCE
	DTSC/USEPA RSL	2E-04	arsenic, chloroform, hexavalent chromium, PCE, TCE
	1999 HHRA	3E-06	chloroform and PCE
15	USEPA RSL	2E-05	arsenic
	DTSC/USEPA RSL	1E-04	arsenic
	1999 HHRA	<1E-06	
16	USEPA RSL	5E-04	arsenic, bromodichloromethane, carbon tetrachloride, chloroform, hexavalent chromium
	DTSC/USEPA RSL	2E-03	arsenic, carbon tetrachloride, chloroform, hexavalent chromium, PCE
	1999 HHRA	1E-03	1,1-dichloroethene, 1,2-dichloroethane, chloroform, carbon tetrachloride, hexavalent chromium, PCE, TCE
17	USEPA RSL	1E-04	arsenic, chloroform, hexavalent chromium, TCE
	DTSC/USEPA RSL	5E-04	arsenic, carbon tetrachloride, chloroform, hexavalent chromium, PCE, TCE

Table D-4. Summary of Cancer Risks for Monitoring Wells

Monitoring Well	Assessment	Total Cancer Risk	COPCs with Individual Risks > 1E-06
	1999 HHRA	9E-05	bromodichloromethane, carbon tetrachloride, chloroform, hexavalent chromium, PCE, TCE
18	USEPA RSL	8E-05	arsenic, carbon tetrachloride, chloroform, hexavalent chromium
	DTSC/USEPA RSL	2E-04	arsenic, carbon tetrachloride, chloroform, hexavalent chromium, PCE
	1999 HHRA	1E-04	arsenic, bromodichloromethane, carbon tetrachloride, chloroform, hexavalent chromium, PCE, TCE
19	USEPA RSL	6E-05	arsenic, bromodichloromethane, chloroform, hexavalent chromium
	DTSC/USEPA RSL	2E-04	arsenic, chloroform, hexavalent chromium, PCE
	1999 HHRA	1E-05	bromodichloromethane, chloroform, PCE
20	USEPA RSL	5E-05	arsenic, hexavalent chromium
	DTSC/USEPA RSL	2E-4	arsenic, hexavalent chromium, PCE
	1999 HHRA	7E-05	arsenic, bromodichloromethane, chloroform
21	USEPA RSL	6E-05	chloroform, hexavalent chromium, TCE
	DTSC/USEPA RSL	9E-05	chloroform, hexavalent chromium, PCE, TCE
	1999 HHRA	2E-05	chloroform, PCE, and TCE
22	USEPA RSL	1E-04	arsenic, chloroform, hexavalent chromium, TCE
	DTSC/USEPA RSL	2E-04	arsenic, hexavalent chromium, PCE, TCE
	1999 HHRA	3E-06	PCE
23	USEPA RSL	1E-04	arsenic, chloroform, hexavalent chromium, TCE
	DTSC/USEPA RSL	3E-04	arsenic, chloroform, hexavalent chromium, PCE, TCE
	1999 HHRA	5E-06	chloroform, PCE, TCE
24	USEPA RSL	1E-04	arsenic, bromodichloromethane, carbon tetrachloride, chloroform, hexavalent chromium
	DTSC/USEPA RSL	3E-04	arsenic, carbon tetrachloride, chloroform, hexavalent chromium, PCE
	1999 HHRA	5E-04	1,2-dichloroethane, arsenic, carbon tetrachloride, chloroform, TCE

Cancer risk results are presented as one significant figure.

Table D-5. Summary of Noncancer Hazards for Monitoring Wells

Monitoring Well	Assessment	Hazard Index	COPCs with Individual Hazard Quotients > 1
3	USEPA RSL	2	All HQs<1
	DTSC/USEPA RSL	100	arsenic
	1999 HHRA	2	All HQs<1
4	USEPA RSL	2	All HQs<1
	DTSC/USEPA RSL	20	arsenic
	1999 HHRA	9	carbon tetrachloride, perchlorate
5	USEPA RSL	2	TCE
	DTSC/USEPA RSL	2	TCE
	1999 HHRA	<1	
6	USEPA RSL	2	TCE
	DTSC/USEPA RSL	10	arsenic, TCE
	1999 HHRA	1	All HQs<1
7	USEPA RSL	30	perchlorate
	DTSC/USEPA RSL	50	arsenic, perchlorate
	1999 HHRA	200	carbon tetrachloride, perchlorate
8	USEPA RSL	10	perchlorate
	DTSC/USEPA RSL	20	arsenic, perchlorate
	1999 HHRA	6	carbon tetrachloride, perchlorate
9	USEPA RSL	<1	
	DTSC/USEPA RSL	<1	
	1999 HHRA	<1	
10	USEPA RSL	4	TCE
	DTSC/USEPA RSL	4	TCE

Table D-5. Summary of Noncancer Hazards for Monitoring Wells

Monitoring Well	Assessment	Hazard Index	COPCs with Individual Hazard Quotients > 1
	1999 HHRA	3	perchlorate, nitrate
11	USEPA RSL	<1	
	DTSC/USEPA RSL	50	arsenic
	1999 HHRA	<1	
12	USEPA RSL	<1	
	DTSC/USEPA RSL	20	arsenic
	1999 HHRA	9	carbon tetrachloride, perchlorate
13	USEPA RSL	100	perchlorate
	DTSC/USEPA RSL	100	perchlorate
	1999 HHRA	50	carbon tetrachloride, perchlorate
14	USEPA RSL	2	All HQs<1
	DTSC/USEPA RSL	20	arsenic
	1999 HHRA	1	All HQs<1
15	USEPA RSL	<1	
	DTSC/USEPA RSL	10	arsenic
	1999 HHRA	<1	
16	USEPA RSL	2	arsenic
	DTSC/USEPA RSL	200	arsenic
	1999 HHRA	200	carbon tetrachloride, perchlorate
17	USEPA RSL	2	All HQs>1
	DTSC/USEPA RSL	60	arsenic
	1999 HHRA	8	carbon tetrachloride, perchlorate, TCE
18	USEPA RSL	2	All HQs<1

Table D-5. Summary of Noncancer Hazards for Monitoring Wells

Monitoring Well	Assessment	Hazard Index	COPCs with Individual Hazard Quotients > 1
	DTSC/USEPA RSL	20	arsenic
	1999 HHRA	3	All HQs<1
19	USEPA RSL	1	All HQs<1
	DTSC/USEPA RSL	20	arsenic
	1999 HHRA	<1	
20	USEPA RSL	<1	
	DTSC/USEPA RSL	10	arsenic
	1999 HHRA	2	arsenic, nitrate, perchlorate
21	USEPA RSL	1	All HQs<1
	DTSC/USEPA RSL	1	All HQs<1
	1999 HHRA	2	All HQs<1
22	USEPA RSL	1	All HQs<1
	DTSC/USEPA RSL	20	arsenic
	1999 HHRA	<1	
23	USEPA RSL	2	All HQs<1
	DTSC/USEPA RSL	30	arsenic
	1999 HHRA	2	All HQs<1
24	USEPA RSL	3	perchlorate
	DTSC/USEPA RSL	30	arsenic, perchlorate
	1999 HHRA	70	carbon tetrachloride, perchlorate

Noncancer hazard results are presented as one significant figure.

Table D-6. Comparison of Risk-based Groundwater Concentrations for the Vapor Intrusion Pathway

COPC	Target Ground Water Conc. @ TCR = 1E-06 or THQ = 1 (Assuming Silt and attenuation factor of 0.000032) (µg/L)	Target Ground Water Conc. @ TCR = 1E-06 or THQ = 1 (Assuming Sand and attenuation factor of 0.0001) (µg/L)
1,1-DCE	6100	1900
1,2-DCA	70	22
Bromodichloromethane	27	8.6
Carbon tetrachloride	13	4.1
Chloroform	25	8.0
PCE	470	150
TCE	37	12

Table D-7. Summary of VOC Results in Shallow Groundwater from 2015 Monitoring Events

Sample Location	Date	Sample Number(1)	Carbon Tetrachloride		TCE		PCE		1,2-DCA		*1,1-DCE*		Chloroform(2)	
Risk-Based Groundwater VI Value			*4.1*		*12*		*150*		*22*		*1900*		*8*	
MW-1	April/May 2015	MW-1	0.18	U	0.085	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-1	April/May 2015	Dup-8-2Q15	0.18	U	0.085	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-3	April/May 2015	MW-3-1	0.18	U	0.085	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-3	Jan/Feb 2015	MW-3-2	0.18	U	0.085	U	0.13	U	0.17	U	0.18	U	2.10	
MW-4	Jan/Feb 2015	MW-4-1	0.18	U	0.085	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-4	April/May 2015	MW-4-1	0.18	U	0.085	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-5	Jan/Feb 2015	MW-5	0.18	U	3.600		0.46		0.17	U	0.18	U	0.52	
MW-5	April/May 2015	MW-5	0.18	U	1.300		0.26		0.17	U	0.18	U	0.35	
MW-6	Jan/Feb 2015	MW-6	0.18	U	4.400		1.10		0.17	U	0.18	U	0.76	
MW-6	Jan/Feb 2015	Dup-4-1Q15	0.18	U	4.200		0.99		0.17	U	0.18	U	0.83	
MW-6	April/May 2015	MW-6	0.18	U	3.800		0.90		0.17	U	0.18	U	0.66	
MW-7	Jan/Feb 2015	MW-7	0.18	U	0.110		0.51		0.17	U	0.18	U	5.50	
MW-7	Jan/Feb 2015	DUP-7-1Q15	0.18	U	0.110		0.58		0.17	U	0.18	U	5.60	
MW-7	April/May 2015	MW-7	0.18	U	0.085	U	0.13	U	0.17	U	0.18	U	4.40	
MW-8	Jan/Feb 15	MW-8	0.18	U	0.085	U	0.13	U	0.17	U	0.18	U	6.60	
MW-8	April/May 2015	MW-8	0.18	U	0.085	U	0.13	U	0.17	U	0.18	U	4.10	
MW-9	April/May 2015	MW-9	0.18	U	0.085	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-10	Jan/Feb 2015	MW-10	0.18	U	9.800		1.00		0.17	U	0.18	U	0.90	
MW-10	Jan/Feb 2015	MW-10	0.18	U	9.200		1.00		0.17	U	0.18	U	0.90	
MW-10	April/May 2015	MW-10	0.18	U	6.800		0.70		0.17	U	0.18	U	0.80	
MW-11	Jan/Feb 2015	MW-11-1	0.18	U	0.085	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-11	April/May 2015	MW-11-1	0.18	U	0.085	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-12	Jan/Feb 2015	MW-12-1	0.18	U	0.085	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-12	April/May 2015	MW-12-1	0.18	U	0.085	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-13	Jan/Feb 2015	MW-13	0.18	U	0.640		1.40		0.17	U	0.18	U	0.75	
MW-13	April/May 2015	MW-13	0.18	U	0.085	U	0.31		0.17	U	0.18	U	1.50	
MW-14	Jan/Feb 2015	MW-14-1	0.18	U	2.600		0.37		0.17	U	0.18	U	0.48	
MW-14	April/May 2015	MW-14-1	0.18	U	1.100		0.14		0.17	U	0.18	U	0.43	
MW-15	April/May 2015	MW-15	0.18	U	0.085	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-16	Jan/Feb 2015	MW-16	0.94		0.085	U	0.25		0.17	U	0.18	U	3.00	
MW-16	Jan/Feb 2015	DUP-6-1Q15	0.96		0.085	U	0.23		0.17	U	0.18	U	3.10	
MW-16	April/May 2015	MW-16	0.18	U	0.085	U	0.13	U	0.17	U	0.18	U	1.20	
MW-17	April/May 2015	MW-17-1	0.18	U	0.085	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-17	Jan/Feb 2015	MW-17-2	0.18	U	0.140		0.13	U	0.17	U	0.18	U	0.12	U
MW-18	Jan/Feb 2015	MW-18-2	0.18	U	0.085	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-18	April/May 2015	MW-18-2	0.18	U	0.085	U	0.13	U	0.17	U	0.18	U	0.12	U

Table D-7. Summary of VOC Results in Shallow Groundwater from 2015 Monitoring Events

Sample Location	Date	Sample Number[1]	Carbon Tetrachloride		TCE		PCE		1,2-DCA		*1,1-DCE*		Chloroform[2]
Risk-Based Groundwater VI Value			*4.1*		*12*		*150*		*22*		*1900*		*8*
MW-19	Jan/Feb 2015	MW-19-1	0.18	U	0.085	U	0.13	U	0.17	U	0.18	U	0.48
MW-19	April/May 2015	MW-19-1	0.18	U	0.085	U	0.13	U	0.17	U	0.18	U	0.94
MW-20	Jan/Feb 2015	MW-20-2	0.18	U	2.200		0.38		0.17	U	0.18	U	0.34
MW-20	April/May 2015	MW-20-2	0.18	U	0.280		0.20		0.17	U	0.18	U	0.23
MW-21	Jan/Feb 2015	MW-21-2	0.18	U	0.300		1.10		0.17	U	0.18	U	0.34
MW-21	April/May 2015	MW-21-2	0.18	U	0.260		1.40		0.17	U	0.18	U	0.33
MW-21	April/May 2015	DUP-7-2Q15	0.18	U	0.230		1.40		0.17	U	0.18	U	0.34
MW-22	Jan/Feb 2015	MW-22-1	0.18	U	2.800		0.52		0.17	U	0.18	U	0.57
MW-22	April/May 2015	MW-22-1	0.18	U	1.500		0.27		0.17	U	0.18	U	0.35
MW-23	Jan/Feb 2015	MW-23-1	0.18	U	4.20		0.58		0.17	U	0.18	U	0.65
MW-23	April/May 2015	MW-23-1	0.18	U	4.50		0.65		0.17	U	0.18	U	0.76
MW-24	Jan/Feb 2015	MW-24-1	0.98		0.09	U	0.36		0.17	U	0.18	U	3.50
MW-24	April/May 2015	MW-24-1	0.18	U	0.09	U	0.13	U	0.17	U	0.18	U	2.30
MW-25	Jan/Feb 2015	MW-25-1	0.18	U	1.70		0.13	U	0.17	U	0.18	U	0.63
MW-25	April/May 2015	MW-25-1	0.18	U	1.70		0.13	U	0.17	U	0.18	U	0.47
MW-26	Jan/Feb 2015	MW-26-1	0.18	U	0.58		1.30		0.17	U	0.18	U	0.50
MW-26	Jan/Feb 2015	DUP-2-1Q15	0.18	U	0.09		1.40		0.17	U	0.18	U	0.46
MW-26	April/May 2015	MW-26-1	0.18	U	0.26		0.66		0.17	U	0.18	U	0.24

(1) Table summarizes data collected from the top of the water table, typically aquifer Layer 1. If no sample was collected from aquifer Layer 1 due to depressed water table conditions, then data is included from aquifer Layer 2 to represent the top of the water table at that location.

Table D-8. Summary of VOC Results in Deep Groundwater from 2015 Monitoring Events

Sample Location	Date	Sample Number	Carbon tetrachloride[1]	TCE	PCE	1,2-DCA	*1,1-DCE*	Chloroform[1]
Risk-Based Groundwater VI Value			*4.1*	*12*	*150*	*2*	*1900*	*8*
MW-3	April/May 2015	MW-3-2	0.18 U	0.085 U	0.13 U	0.17 U	0.18 U	2.10
MW-3	Jan/Feb 2015	MW-3-3	0.18 U	0.085 U	0.17	0.17 U	0.18 U	0.12 U
MW-3	April/May 2015	MW-3-3	0.18 U	0.085 U	0.15	0.17 U	0.18 U	0.12 U
MW-3	Jan/Feb 2015	MW-3-4	0.18 U	0.100	0.27	0.17 U	0.18 U	0.12 U
MW-3	April/May 2015	MW-3-4	0.18 U	0.085 U	0.24	0.17 U	0.18 U	0.12 U
MW-3	April/May 2015	MW-3-5	0.18 U	0.085 U	0.24	0.17 U	0.18 U	0.12 U
MW-3	April/May 2015	DUP-6-2Q15	0.18 U	0.085 U	0.23	0.17 U	0.18 U	0.12 U
MW-4	Jan/Feb 2015	MW-4-2	0.18 U	1.400	0.40	0.13	0.18 U	0.43
MW-4	April/May 2015	MW-4-2	0.18 U	1.300	0.34	0.17 U	0.18 U	0.37
MW-4	Jan/Feb 2015	MW-4-3	0.18 U	0.085 U	0.13 U	0.17 U	0.18 U	0.12 U
MW-4	April/May 2015	MW-4-3	0.18 U	0.410	0.13 U	0.17 U	0.18 U	0.12 U
MW-4	April/May 2015	MW-4-4	0.18 U	0.300	0.13 U	0.17 U	0.18 U	0.12 U
MW-4	April/May 2015	DUP-2-2Q15	0.18 U	0.300	0.13 U	0.17 U	0.18 U	0.12 U
MW-4	April/May 2015	MW-4-5	0.18 U	0.085 U	0.13 U	0.17 U	0.18 U	0.12 U
MW-11	Jan/Feb 2015	MW-11-2	0.18 U	0.085 U	0.13 U	0.17 U	0.18 U	0.12 U
MW-11	April/May 2015	MW-11-2	0.18 U	0.085 U	0.13 U	0.17 U	0.18 U	0.12 U
MW-11	Jan/Feb 2015	MW-11-3	0.18 U	0.120	0.13 U	0.17 U	0.18 U	0.22
MW-11	April/May 2015	MW-11-3	0.18 U	0.110	0.13 U	0.17 U	0.18 U	0.19
MW-11	Jan/Feb 2015	MW-11-4	0.18 U	0.085 U	0.13 U	0.17 U	0.18 U	0.12 U
MW-11	April/May 2015	MW-11-4	0.18 U	0.085 U	0.13 U	0.17 U	0.18 U	0.12 U
MW-11	April/May 2015	MW-11-5	0.18 U	0.085 U	0.13 U	0.17 U	0.18 U	0.12 U
MW-12	Jan/Feb 2015	MW-12-2	0.18 U	0.085 U	0.13 U	0.17 U	0.18 U	0.12 U
MW-12	April/May 2015	MW-12-2	0.18 U	0.085 U	0.13 U	0.17 U	0.18 U	0.12 U
MW-12	Jan/Feb 2015	MW-12-3	0.76	0.350	0.13 U	0.17 U	0.18 U	3.70
MW-12	April/May 2015	MW-12-3	0.18 U	0.270	0.13 U	0.17 U	0.18 U	0.50
MW-12	Jan/Feb 2015	MW-12-4	0.60	0.260	0.13 U	0.17 U	0.18 U	0.76
MW-12	April/May 2015	MW-12-4	2.00	0.510	0.13 U	0.17 U	0.18 U	0.96
MW-12	April/May 2015	DUP-5-2Q15	0.38	0.180	0.13 U	0.17 U	0.18 U	0.47
MW-12	Jan/Feb 2015	MW-12-5	0.35	0.140	0.13 U	0.17 U	0.18 U	0.35
MW-12	April/May 2015	MW-12-5	0.33	0.085 U	0.13 U	0.17 U	0.18 U	0.26
MW-14	Jan/Feb 2015	MW-14-2	0.18 U	3.200	0.36	0.17 U	0.18 U	0.52
MW-14	April/May 2015	MW-14-2	0.18 U	3.900	0.60	0.17 U	0.18 U	0.65
MW-14	Jan/Feb 2015	MW-14-3	0.18 U	2.200	0.96	0.17 U	0.18 U	0.71
MW-14	April/May 2015	MW-14-3	0.18 U	1.500	0.70	0.17 U	0.18 U	0.51
MW-14	April/May 2015	DUP-1-2Q15	0.18 U	1.500	0.80	0.17 U	0.18 U	0.12
MW-14	Jan/Feb 2015	MW-14-4	0.18 U	0.330	0.36	0.17 U	0.18 U	0.26
MW-14	April/May 2015	MW-14-4	0.18 U	0.160	0.13 U	0.17 U	0.18 U	0.13
MW-14	Jan/Feb 2015	MW-14-5	0.18 U	0.085 U	0.13 U	0.17 U	0.18 U	0.43
MW-14	April/May 2015	MW-14-5	0.18 U	0.085 U	0.13 U	0.17 U	0.18 U	0.27
MW-17	April/May 2015	MW-17-2	0.18 U	0.950	0.20	0.17 U	0.18 U	0.35

Table D-8. Summary of VOC Results in Deep Groundwater from 2015 Monitoring Events

Sample Location	Date	Sample Number	Carbon tetrachloride[1]	TCE	PCE	1,2-DCA	*1,1-DCE*	Chloroform[1]
Risk-Based Groundwater VI Value			*4.1*	*12*	*150*	*2*	*1900*	*8*
MW-17	Jan/Feb 2015	MW-17-3	0.18 U	0.460	0.39	0.17 U	0.18 U	0.26
MW-17	April/May 2015	MW-17-3	0.18 U	0.650	0.40	0.15	0.18 U	0.34
MW-17	Jan/Feb 2015	MW-17-4	0.18 U	1.200	0.19	0.17 U	0.18 U	0.41
MW-17	April/May 2015	MW-17-4	0.18 U	0.880	0.13 U	0.17 U	0.18 U	0.30
MW-17	April/May 2015	MW-17-5	0.18 U	0.085 U	0.13 U	0.17 U	0.18 U	0.12 U
MW-18	Jan/Feb 2015	MW-18-3	7.60	0.420	0.24	0.17 U	0.18 U	0.99
MW-18	April/May 2015	MW-18-3	4.40	0.440	0.10	0.17 U	0.18 U	0.99
MW-18	Jan/Feb 2015	MW-18-4	1.40	0.990	0.81	0.17 U	0.18 U	0.66
MW-18	April/May 2015	MW-18-4	1.90	1.400	1.30	0.17 U	0.18 U	0.95
MW-18	Jan/Feb 2015	MW-18-5	0.18 U	0.085 U	0.13 U	0.17 U	0.18 U	0.12 U
MW-18	April/May 2015	MW-18-5	0.18 U	0.085 U	0.13 U	0.17 U	0.18 U	0.12 U
MW-19	Jan/Feb 2015	MW-19-2	0.18 U	1.200	1.30	0.17 U	0.18 U	1.10
MW-19	April/May 2015	MW-19-2	0.18 U	3.500	2.90	0.17 U	0.18 U	2.10
MW-19	Jan/Feb 2015	MW-19-3	0.18 U	0.140	0.62	0.17 U	0.18 U	0.37
MW-19	Jan/Feb 2015	DUP-1-1Q15	0.18 U	0.110	0.60	0.17 U	0.18 U	0.34
MW-19	April/May 2015	MW-19-3	0.18 U	0.110	0.13	0.17 U	0.18 U	0.28
MW-19	Jan/Feb 2015	MW-19-4	0.18 U	0.085 U	0.44	0.17 U	0.18 U	0.23
MW-19	April/May 2015	MW-19-4	0.18 U	0.085 U	0.26	0.17 U	0.18 U	0.14
MW-19	Jan/Feb 2015	MW-19-5	0.18 U	0.085 U	0.75	0.17 U	0.18 U	0.26
MW-19	April/May 2015	MW-19-5	0.18 U	0.085 U	0.13	0.17 U	0.18 U	0.24
MW-20	Jan/Feb 2015	MW-20-3	0.18 U	0.090	0.26	0.17 U	0.18 U	0.12 U
MW-20	April/May 2015	MW-20-3	0.18 U	0.130	0.74	0.17 U	0.18 U	0.12 U
MW-20	Jan/Feb 2015	MW-20-4	0.18 U	0.085 U	0.13 U	0.17 U	0.18 U	0.12 U
MW-20	April/May 2015	MW-20-4	0.18 U	0.085 U	0.13 U	0.17 U	0.18 U	0.12 U
MW-20	Jan/Feb 2015	MW-20-5	0.18 U	0.085 U	0.13 U	0.17 U	0.18 U	0.12 U
MW-20	April/May 2015	MW-20-5	0.18 U	0.085 U	0.13 U	0.17 U	0.18 U	0.12 U
MW-21	Jan/Feb 2015	MW-21-3	0.18 U	2.200	7.40	0.17 U	0.18 U	1.50
MW-21	April/May 2015	MW-21-3	0.18 U	1.200	3.00	0.17 U	0.18 U	1.10
MW-21	Jan/Feb 2015	MW-21-4	0.18 U	0.150	0.71	0.17 U	0.18 U	6.10
MW-21	April/May 2015	MW-21-4	0.18 U	0.140	1.20	0.17 U	0.18 U	7.70
MW-21	Jan/Feb 2015	MW-21-5	0.18 U	0.150	0.83	0.17 U	0.18 U	7.20
MW-21	April/May 2015	MW-21-5	0.18 U	0.085 U	0.99	0.17 U	0.18 U	7.00
MW-22	Jan/Feb 2015	MW-22-2	0.18 U	0.085 U	0.13 U	0.17 U	0.18 U	0.14
MW-22	April/May 2015	MW-22-2	0.18 U	0.085 U	0.14	0.17 U	0.18 U	0.12 U
MW-22	Jan/Feb 2015	MW-22-3	0.18 U	0.085 U	0.13 U	0.17 U	0.18 U	0.12 U
MW-22	April/May 2015	MW-22-3	0.18 U	0.085 U	0.13 U	0.17 U	0.18 U	0.12 U
MW-22	April/May 2015	MW-22-4	0.18 U	0.09 U	0.13 U	0.17 U	0.18 U	0.12 U
MW-22	April/May 2015	DUP-3-2Q15	0.18 U	0.09 U	0.13 U	0.17 U	0.18 U	0.12 U
MW-22	April/May 2015	MW-22-5	0.18 U	0.09 U	0.13 U	0.17 U	0.18 U	0.12 U
MW-23	April/May 2015	MW-23-2	0.18 U	1.70	0.50	0.17 U	0.18 U	0.60

Table D-8. Summary of VOC Results in Deep Groundwater from 2015 Monitoring Events

Sample Location	Date	Sample Number	Carbon tetrachloride[1]		TCE		PCE		1,2-DCA		*1,1-DCE*		Chloroform[1]	
Risk-Based Groundwater VI Value			*4.1*		*12*		*150*		*2*		*1900*		*8*	
MW-23	Jan/Feb 2015	MW-23-3	0.18	U	0.09	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-23	April/May 2015	MW-23-3	0.18	U	0.09	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-23	April/May 2015	MW-23-4	0.18	U	0.09	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-23	April/May 2015	MW-23-5	0.18	U	0.09	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-24	Jan/Feb 2015	MW-24-2	0.18	U	0.09	U	0.21		0.24		0.18	U	0.53	
MW-24	April/May 2015	MW-24-2	0.18	U	0.09	U	0.21		0.17	U	0.18	U	0.70	
MW-24	Jan/Feb 2015	MW-24-3	0.18	U	0.09	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-24	April/May 2015	MW-24-3	0.18	U	0.09	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-24	April/May 2015	MW-24-4	0.18	U	0.09	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-24	April/May 2015	MW-24-5	0.18	U	0.09	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-25	Jan/Feb 2015	MW-25-2	0.18	U	0.34		0.15		0.17	U	0.18	U	0.17	
MW-25	April/May 2015	MW-25-2	0.18	U	0.27		0.13	U	0.17	U	0.18	U	0.12	U
MW-25	Jan/Feb 2015	MW-25-3	0.18	U	0.09	U	0.27		0.17	U	0.18	U	0.12	
MW-25	April/May 2015	MW-25-3	0.18	U	0.09	U	0.40		0.17	U	0.18	U	0.55	
MW-25	April/May 2015	DUP-4-2Q15	0.18	U	0.09	U	0.42		0.17	U	0.18	U	0.62	
MW-25	Jan/Feb 2015	MW-25-4	0.18	U	0.09	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-25	April/May 2015	MW-25-4	0.18	U	0.09	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-25	Jan/Feb 2015	MW-25-5	0.18	U	0.09	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-25	April/May 2015	MW-25-5	0.18	U	0.09	U	0.13	U	0.17	U	0.18	U	0.12	U
MW-26	Jan/Feb 2015	MW-26-2	0.18	U	0.31		2.00		0.17	U	0.18	U	1.20	
MW-26	April/May 2015	MW-26-2	0.18	U	0.15		1.10		0.17	U	0.18	U	0.85	

(1) Note that the Draft ROD incorrectly stated that the maximum concentrations of carbon tetrachloride and chloroform detected in 2015 were 9.6 ug/L and 9.8 ug/L, respectively. These concentrations were actually detected in July/August 2014 and October 2014, respectively.

Exhibit 1: J&E Output for Determining the Attenuation Factor for Site-specific Groundwater Depth

DATA ENTRY SHEET

GW-ADV
Version 3.1; 02/04

Reset to Defaults

CALCULATE RISK-BASED GROUNDWATER CONCENTRATION (enter "X" in "YES" box)

YES: x

OR

CALCULATE INCREMENTAL RISKS FROM ACTUAL GROUNDWATER CONCENTRATION (enter "X" in "YES" box and initial groundwater conc. below)

YES:

ENTER Chemical CAS No. (numbers only, no dashes)	ENTER Initial groundwater conc., C_W (µg/L)	Chemical
56235		Carbon tetrachloride

MORE ↓

ENTER Average soil/ groundwater temperature, T_S (°C)	ENTER Depth below grade to bottom of enclosed space floor, L_F (cm)	ENTER Depth below grade to water table, L_{WT} (cm)	ENTER Totals must add up to value of L_{WT} (cell G28) Thickness of soil stratum A, h_A (cm)	ENTER Thickness of soil stratum B, (Enter value or 0) h_B (cm)	ENTER Thickness of soil stratum C, (Enter value or 0) h_C (cm)	ENTER Soil stratum directly above water table, (Enter A, B, or C)	ENTER SCS soil type directly above water table	ENTER Soil stratum A SCS soil type (used to estimate soil vapor permeability)	OR	ENTER User-defined stratum A soil vapor permeability, k_v (cm^2)
25	200	6000	6000	0	0	a	SI	SI		

MORE ↓

ENTER Stratum A SCS soil type (Lookup Soil Parameters)	ENTER Stratum A soil dry bulk density, ρ_b^A (g/cm^3)	ENTER Stratum A soil total porosity, n^A (unitless)	ENTER Stratum A soil water-filled porosity, θ_w^A (cm^3/cm^3)	ENTER Stratum B SCS soil type (Lookup Soil Parameters)	ENTER Stratum B soil dry bulk density, ρ_b^B (g/cm^3)	ENTER Stratum B soil total porosity, n^B (unitless)	ENTER Stratum B soil water-filled porosity, θ_w^B (cm^3/cm^3)	ENTER Stratum C SCS soil type (Lookup Soil Parameters)	ENTER Stratum C soil dry bulk density, ρ_b^C (g/cm^3)	ENTER Stratum C soil total porosity, n^C (unitless)	ENTER Stratum C soil water-filled porosity, θ_w^C (cm^3/cm^3)
SI	1.35	0.489	0.167	C	1.43	0.459	0.215	C	1.43	0.459	0.215

MORE ↓

ENTER Enclosed space floor thickness, L_{crack} (cm)	ENTER Soil-bldg. pressure differential, ΔP ($g/cm\text{-}s^2$)	ENTER Enclosed space floor length, L_B (cm)	ENTER Enclosed space floor width, W_B (cm)	ENTER Enclosed space height, H_B (cm)	ENTER Floor-wall seam crack width, w (cm)	ENTER Indoor air exchange rate, ER (1/h)	ENTER Average vapor flow rate into bldg. OR Leave blank to calculate Q_{soil} (L/m)
10	40	1000	1000	366	0.1	0.25	5

MORE ↓

ENTER Averaging time for carcinogens, AT_C (yrs)	ENTER Averaging time for noncarcinogens, AT_{NC} (yrs)	ENTER Exposure duration, ED (yrs)	ENTER Exposure frequency, EF (days/yr)	ENTER Target risk for carcinogens, TR (unitless)	ENTER Target hazard quotient for noncarcinogens, THQ (unitless)
70	26	26	350	1.0E-06	1
				Used to calculate risk-based groundwater concentration.	

END

Exhibit 1 (continued)

INTERMEDIATE CALCULATIONS SHEET

Exposure duration, τ (sec)	Source-building separation, L_T (cm)	Stratum A soil air-filled porosity, θ_a^A (cm^3/cm^3)	Stratum B soil air-filled porosity, θ_a^B (cm^3/cm^3)	Stratum C soil air-filled porosity, θ_a^C (cm^3/cm^3)	Stratum A effective total fluid saturation, S_{te} (cm^3/cm^3)	Stratum A soil intrinsic permeability, k_i (cm^2)	Stratum A soil relative air permeability, k_{rg} (cm^2)	Stratum A soil effective vapor permeability, k_v (cm^2)	Thickness of capillary zone, L_{cz} (cm)	Total porosity in capillary zone, n_{cz} (cm^3/cm^3)	Air-filled porosity in capillary zone, $\theta_{a,cz}$ (cm^3/cm^3)	Water-filled porosity in capillary zone, $\theta_{w,cz}$ (cm^3/cm^3)	Floor-wall seam perimeter, X_{crack} (cm)
8.20E+08	5800	0.322	0.244	0.244	0.267	6.92E-09	0.830	5.74E-09	163.04	0.489	0.107	0.382	4,000

Bldg. ventilation rate, $Q_{building}$ (cm^3/s)	Area of enclosed space below grade, A_B (cm^2)	Crack-to-total area ratio, η (unitless)	Crack depth below grade, Z_{crack} (cm)	Enthalpy of vaporization at ave. groundwater temperature, $\Delta H_{v,TS}$ (cal/mol)	Henry's law constant at ave. groundwater temperature, H_{TS} (atm-m^3/mol)	Henry's law constant at ave. groundwater temperature, H'_{TS} (unitless)	Vapor viscosity at ave. soil temperature, μ_{TS} (g/cm-s)	Stratum A effective diffusion coefficient, D^{eff}_A (cm^2/s)	Stratum B effective diffusion coefficient, D^{eff}_B (cm^2/s)	Stratum C effective diffusion coefficient, D^{eff}_C (cm^2/s)	Capillary zone effective diffusion coefficient, D^{eff}_{cz} (cm^2/s)	Total overall effective diffusion coefficient, D^{eff}_T (cm^2/s)	Diffusion path length, L_d (cm)
2.54E+04	1.80E+06	2.22E-04	200	7,704	2.76E-02	1.13E+00	1.80E-04	5.49E-03	0.00E+00	0.00E+00	1.43E-04	2.67E-03	5800

Convection path length, L_p (cm)	Source vapor conc., C_{source} ($\mu g/m^3$)	Crack radius, r_{crack} (cm)	Average vapor flow rate into bldg., Q_{soil} (cm^3/s)	Crack effective diffusion coefficient, D^{crack} (cm^2/s)	Area of crack, A_{crack} (cm^2)	Exponent of equivalent foundation Peclet number, $exp(Pe^f)$ (unitless)	Infinite source indoor attenuation coefficient, α (unitless)	Infinite source bldg. conc., $C_{building}$ ($\mu g/m^3$)	Unit risk factor, URF $(\mu g/m^3)^{-1}$	Reference conc., RfC (mg/m^3)
200	1.13E+03	0.10	8.33E+01	5.49E-03	4.00E+02	8.95E+164	3.23E-05	3.65E-02	6.0E-06	1.0E-01

END

Exhibit 1 (continued)

CHEMICAL PROPERTIES SHEET

Diffusivity in air, D_a (cm^2/s)	Diffusivity in water, D_w (cm^2/s)	Henry's law constant at reference temperature, H (atm-m^3/mol)	Henry's law constant reference temperature, T_R (°C)	Enthalpy of vaporization at the normal boiling point, $\Delta H_{v,b}$ (cal/mol)	Normal boiling point, T_B (°K)	Critical temperature, T_C (°K)	Organic carbon partition coefficient, K_{oc} (cm^3/g)	Pure component water solubility, S (mg/L)	Unit risk factor, URF $(\mu g/m^3)^{-1}$	Reference conc., RfC (mg/m^3)
5.71E-02	9.78E-06	2.76E-02	25	7,127	349.80	556.60	4.39E+01	7.93E+02	6.0E-06	1.0E-01

END

RESULTS SHEET

RISK-BASED GROUNDWATER CONCENTRATION CALCULATIONS:

Indoor exposure groundwater conc., carcinogen (µg/L)	Indoor exposure groundwater conc., noncarcinogen (µg/L)	Risk-based indoor exposure groundwater conc., (µg/L)	Pure component water solubility, S (µg/L)	Final indoor exposure groundwater conc., (µg/L)
1.28E+01	2.86E+03	1.28E+01	7.93E+05	1.28E+01

Exhibit 2: U.S.EPA VISL Output

OSWER VAPOR INTRUSION ASSESSMENT
Vapor Intrusion Screening Level (VISL) Calculator Version 3.4, June 2015 RSLs

The primary objective of risk-based screening is to identify sites or buildings unlikely to pose a health concern through the vapor intrusion pathway. Generally, at properties where subsurface concentrations of vapor-forming chemicals (e.g., groundwater or "near source" soil gas concentrations) fall below screening levels (i.e., VISLs), no further action or study is warranted, so long as the exposure assumptions match those taken into account by the calculations and the site fulfills the conditions and assumptions of the generic conceptual model underlying the screening levels. In a similar fashion, the results of risk-based screening can help the data review team identify areas, buildings, and/or chemicals that can be eliminated from further assessment. The generic conceptual model underlying these screening levels is described in OSWER Publication 9200.2-154 (OSWER Technical Guide for Assessing and Mitigating the Vapor Intrusion Pathway From Subsurface Vapor Sources to Indoor Air) (EPA 2015, Section 6.5)

Parameter	Symbol	Value	Instructions
Exposure Scenario	Scenario	Residential	Select residential or commercial scenario from pull down list
Target Risk for Carcinogens	TCR	1.00E-06	Enter target risk for carcinogens
Target Hazard Quotient for Non-Carcinogens	THQ	1	Enter target hazard quotient for non-carcinogens
Average Groundwater Temperature (°C)	Tgw	25	Enter average of the stabilized groundwater temperature to correct Henry's Law Constant for groundwater target concentrations

CAS	Chemical Name	Does the chemical meet the definition for volatility? (HLC>1E-5 or VP>1) Yes/No	Does chemical have inhalation toxicity data? (IUR and/or RfC) Yes/No	Is Chemical Sufficiently Volatile and Toxic to Pose Inhalation Risk Via Vapor Intrusion from Soil Source? Cvp > Cia,target? Yes/No	Is Chemical Sufficiently Volatile and Toxic to Pose Inhalation Risk Via Vapor Intrusion from Groundwater Source? Chc > Cia,target? Yes/No	Target Indoor Air Conc. @ TCR = 1E-06 or THQ = 1 MIN(Cia,c;Cia,nc) (ug/m³)	Toxicity Basis C/NC	Target Sub-Slab and Exterior Soil Gas Conc. @ TCR = 1E-06 or THQ = 1 Csg (ug/m³)	Target Ground Water Conc. @ TCR = 1E-06 or THQ = 1 Cgw (ug/L)	Is Target Ground Water Conc. < MCL? Cgw<MCL? Yes/No (MCL ug/L)	Pure Phase Vapor Conc. @ 25°C Cvp (ug/m³)	Groundwater Vapor Conc. Chc (ug/m³)	Temperature for Groundwater Vapor Conc. Tgw or 25 C	Lower Explosive Limit** LEL (% by vol)	LEL Source	Inhalation Unit Risk IUR (ug/m³)⁻¹	IUR Source*	Reference Concentration RfC (mg/m³)	RfC Source*	Mutagenic Indicator I	Target Indoor Air Conc. for Carcinogens @ TCR = 1E-06 Cia,c (ug/m³)	Target Indoor Air Conc. for Non-Carcinogens @ THQ = 1 Cia,nc (ug/m³)
75-27-4	Bromodichloromethane	Yes	Yes	Yes	Yes	7.6E-02	C	2.5E+00	2.7E+01	Yes (8.0E+01(F))	4.41E+08	2.63E+08	25			3.70E-05	CA				7.6E-02	
56-23-5	Carbon Tetrachloride	Yes	Yes	Yes	Yes	4.7E-01	C	1.6E+01	1.3E+01	No (5)	9.52E+08	8.95E+08	25			6.00E-06	I	1.00E-01	I		4.7E-01	1.0E+02
67-66-3	Chloroform	Yes	Yes	Yes	Yes	1.2E-01	C	4.1E+00	2.5E+01	Yes (8.0E+01(F))	1.27E+09	1.19E+09	25			2.30E-05	I	9.80E-02	A		1.2E-01	1.0E+02
107-06-2	Dichloroethane, 1,2-	Yes	Yes	Yes	Yes	1.1E-01	C	3.6E+00	7.0E+01	No (5)	4.20E+08	4.15E+08	25	6.2	N	2.60E-05	I	7.00E-03	P		1.1E-01	7.3E+00
75-35-4	Dichloroethylene, 1,1-	Yes	Yes	Yes	Yes	2.1E+02	NC	7.0E+03	6.1E+03	No (7)	3.13E+09	2.58E+09	25	6.5	N			2.00E-01	I			2.1E+02
127-18-4	Tetrachloroethylene	Yes	Yes	Yes	Yes	1.1E+01	C	3.6E+02	4.7E+02	No (5)	1.65E+08	1.49E+08	25			2.60E-07	I	4.00E-02	I		1.1E+01	4.2E+01
79-01-6	Trichloroethylene	Yes	Yes	Yes	Yes	4.8E-01	C	1.6E+01	3.7E+01	No (5)	4.88E+08	5.15E+08	25	8	N	see note	I	2.00E-03	I	TCE	4.8E-01	2.1E+00

Notes:

(1) **Inhalation Pathway Exposure Parameters (RME):**

Exposure Scenario	Units	Residential Symbol	Residential Value	Commercial Symbol	Commercial Value	Selected (based on scenario in cell G10) Symbol	Selected Value
Averaging time for carcinogens	(yrs)	ATc_R	70	ATc_C	70	ATc	70
Averaging time for non-carcinogens	(yrs)	ATnc_R	26	ATnc_C	25	ATnc	26
Exposure duration	(yrs)	ED_R	26	ED_C	25	ED	26
Exposure frequency	(days/yr)	EF_R	350	EF_C	250	EF	350
Exposure time	(hr/day)	ET_R	24	ET_C	8	ET	24

(2) **Generic Attenuation Factors:**

Source Medium of Vapors		Residential Symbol	Residential Value	Commercial Symbol	Commercial Value	Selected (based on scenario in cell G10) Symbol	Selected Value
Groundwater	(-)	AFgw_R	0.000032	AFgw_C	0.001	AFgw	0.000032
Sub-Slab and Exterior Soil Gas	(-)	AFss_R	0.03	AFss_C	0.03	AFss	0.03

(3) **Formulas**

Cia, target = MIN(Cia,c; Cia,nc)
Cia,c (ug/m3) = TCR x ATc x (365 days/yr) x (24 hrs/day) / (ED x EF x ET x IUR)
Cia,nc (ug/m3) = THQ x ATnc x (365 days/yr) x (24 hrs/day) x RfC x (1000 ug/mg) / (ED x EF x ET)

(4) **Special Case Chemicals**

Trichloroethylene

	Residential Symbol	Residential Value	Commercial Symbol	Commercial Value	Selected (based on scenario in cell G10) Symbol	Selected Value
	mIURTCE_R	1.00E-06	mIURTCE_C	0.00E+00	mIURTCE	1.00E-06
	IURTCE_R	3.10E-06	IURTCE_C	4.10E-06	IURTCE	3.10E-06

Mutagenic Chemicals — The exposure durations and age-dependent adjustment factors for mutagenic-mode-of-action are listed in the table below:

Note: This section applies to trichloroethylene and other mutagenic chemicals, but not to vinyl chloride.

Age Cohort	Exposure Duration (years)	Age-dependent adjustment factor
0 - 2 years	2	10
2 - 6 years	4	3
6 - 16 years	10	3
16 - 26 years	10	1

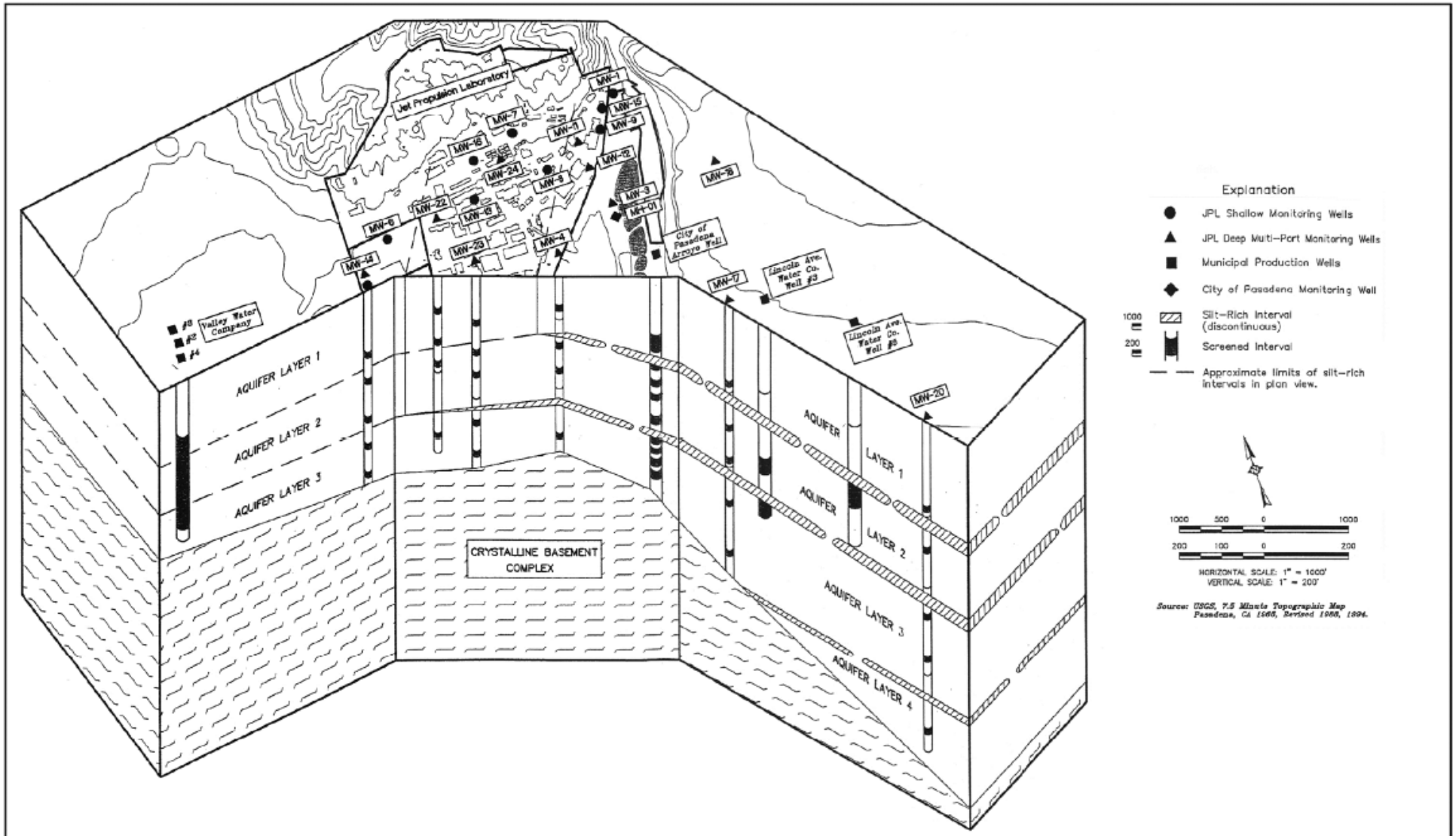
Mutagenic-mode-of-action (MMOA) adjustment factor 72 — This factor is used in the equations for mutagenic chemicals.

Vinyl Chloride — See the Navigation Guide equation for Cia,c for vinyl chloride.

Notation:

NVT = Not sufficiently volatile and/or toxic to pose inhalation risk in selected exposure scenario for the indicated medium
C = Carcinogenic
NC = Non-carcinogenic
I = IRIS: EPA Integrated Risk Information System (IRIS). Available online at: http://www.epa.gov/iris/subst/index.html
P = PPRTV. EPA Provisional Peer Reviewed Toxicity Values (PPRTVs). Available online at: http://hhpprtv.ornl.gov/pprtv.shtml
A = Agency for Toxic Substances and Disease Registry (ATSDR) Minimum Risk Levels (MRLs). Available online at: http://www.atsdr.cdc.gov/mrls/index.html
CA = California Environmental Protection Agency/Office of Environmental Health Hazard Assessment assessments. Available online at: http://www.oehha.ca.gov/risk/ChemicalDB/index.asp
H = HEAST. EPA Superfund Health Effects Assessment Summary Tables (HEAST) database. Available online at: http://epa-heast.ornl.gov/heast.shtml
S = See RSL User Guide, Section 5
X = PPRTV Appendix
E = The Engineering ToolBox. Available online at http://www.engineeringtoolbox.com/explosive-concentration-limits-d_423.html
N = Centers for Disease Control and Prevention (CDC) National Institute for Occupational Safety and Health (NIOSH). Pocket Guide to Chemical Hazards. Available online at: http://www.cdc.gov/niosh/npg/default.html http://www.cdc.gov/niosh/npg/default.html
M = Chemical-specific MSDS
Mut = Chemical acts according to the mutagenic-mode-of-action, special exposure parameters apply (see footnote (4) above).
VC = Special exposure equation for vinyl chloride applies (see Navigation Guide for equation).
TCE = Special mutagenic and non-mutagenic IURs for trichloroethylene apply (see footnote (4) above).

Exhibit 3: Conceptual model of JPL Aquifers



NOTE: GRAPHIC PREPARED BY FOSTER WHEELER ENVIRONMENTAL CORPORATION (2001).

JPLAXO01.CDR

Appendix D, Attachment 1

Geologic Cross Sections of JPL Wells

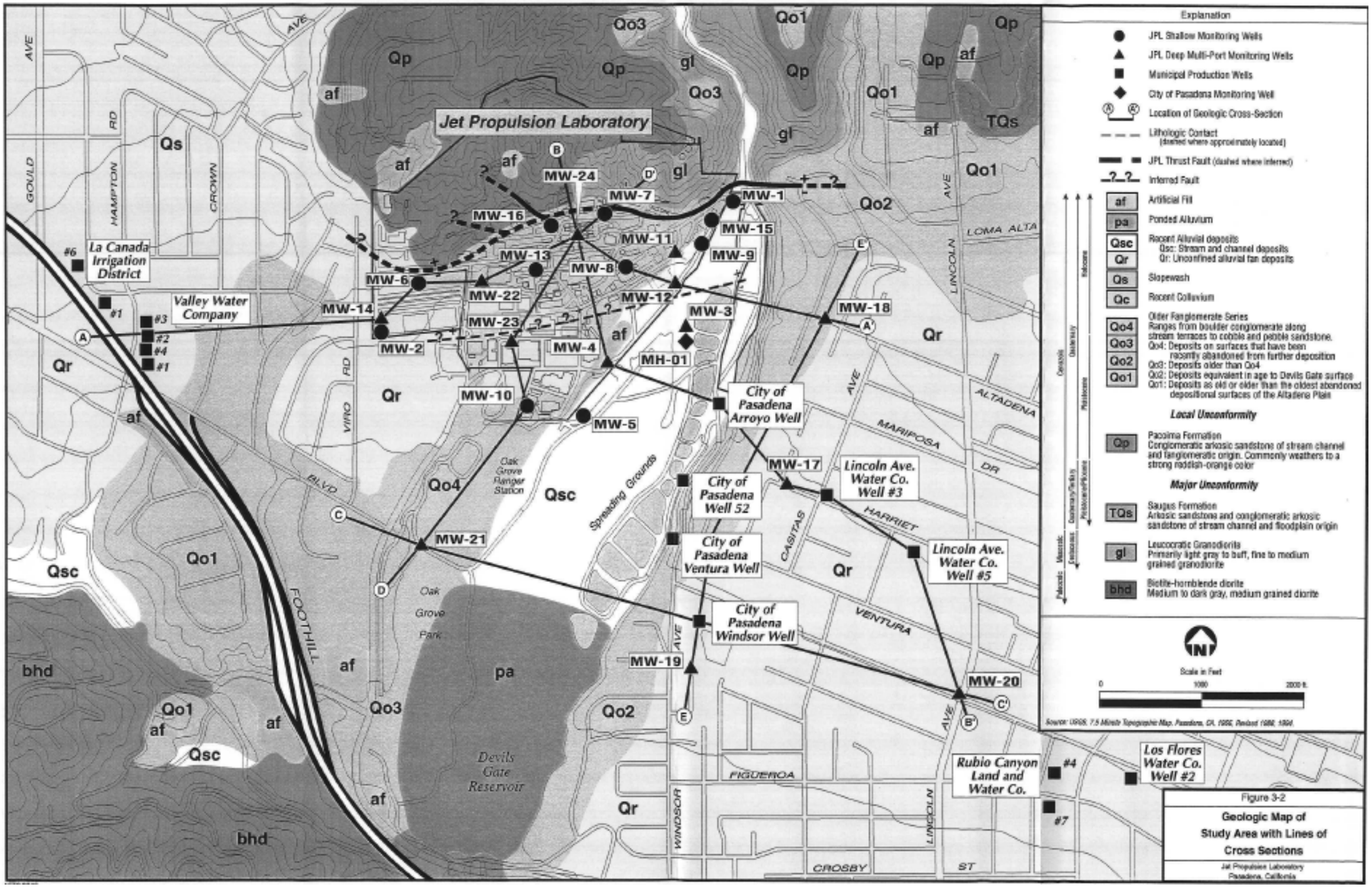
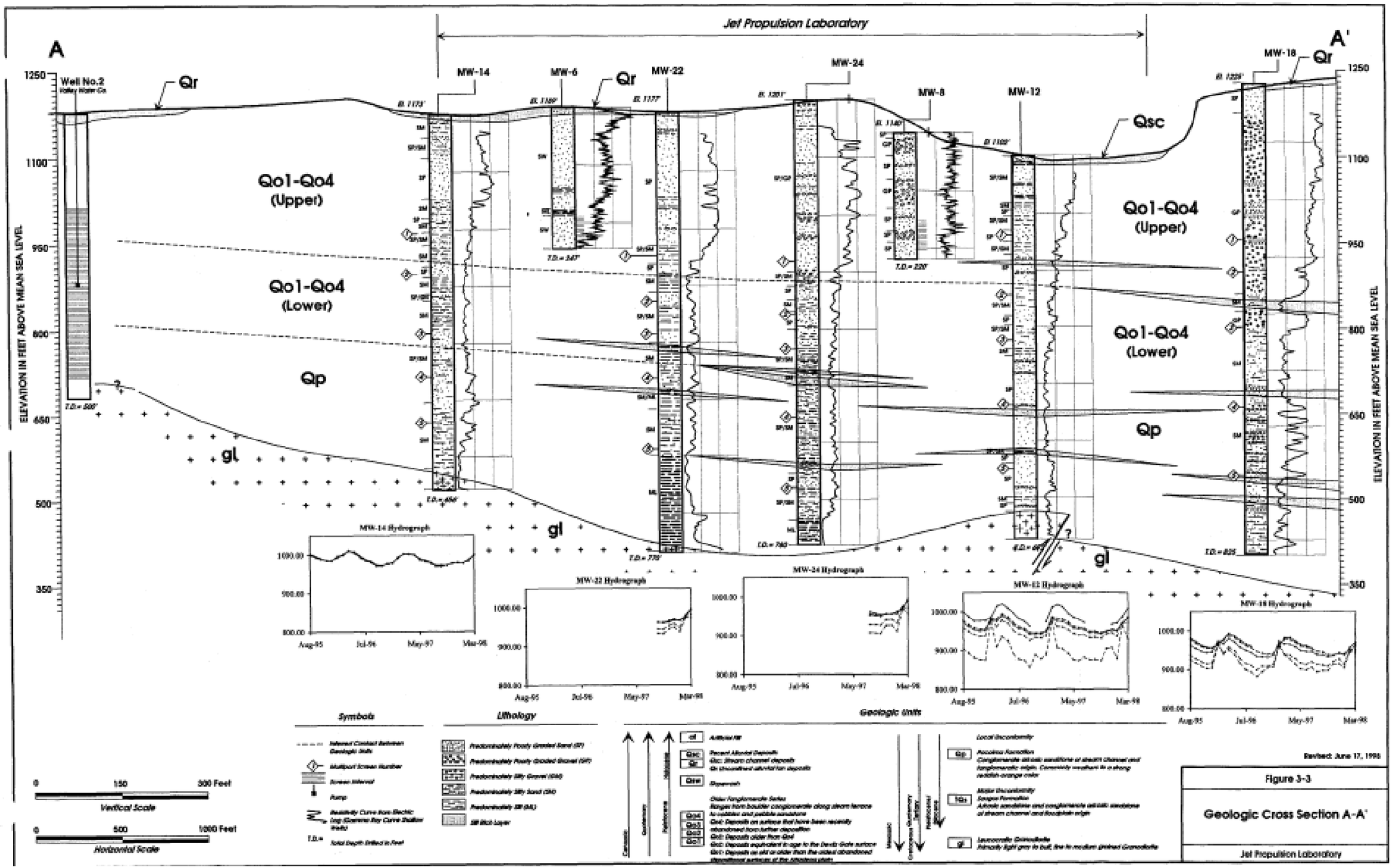
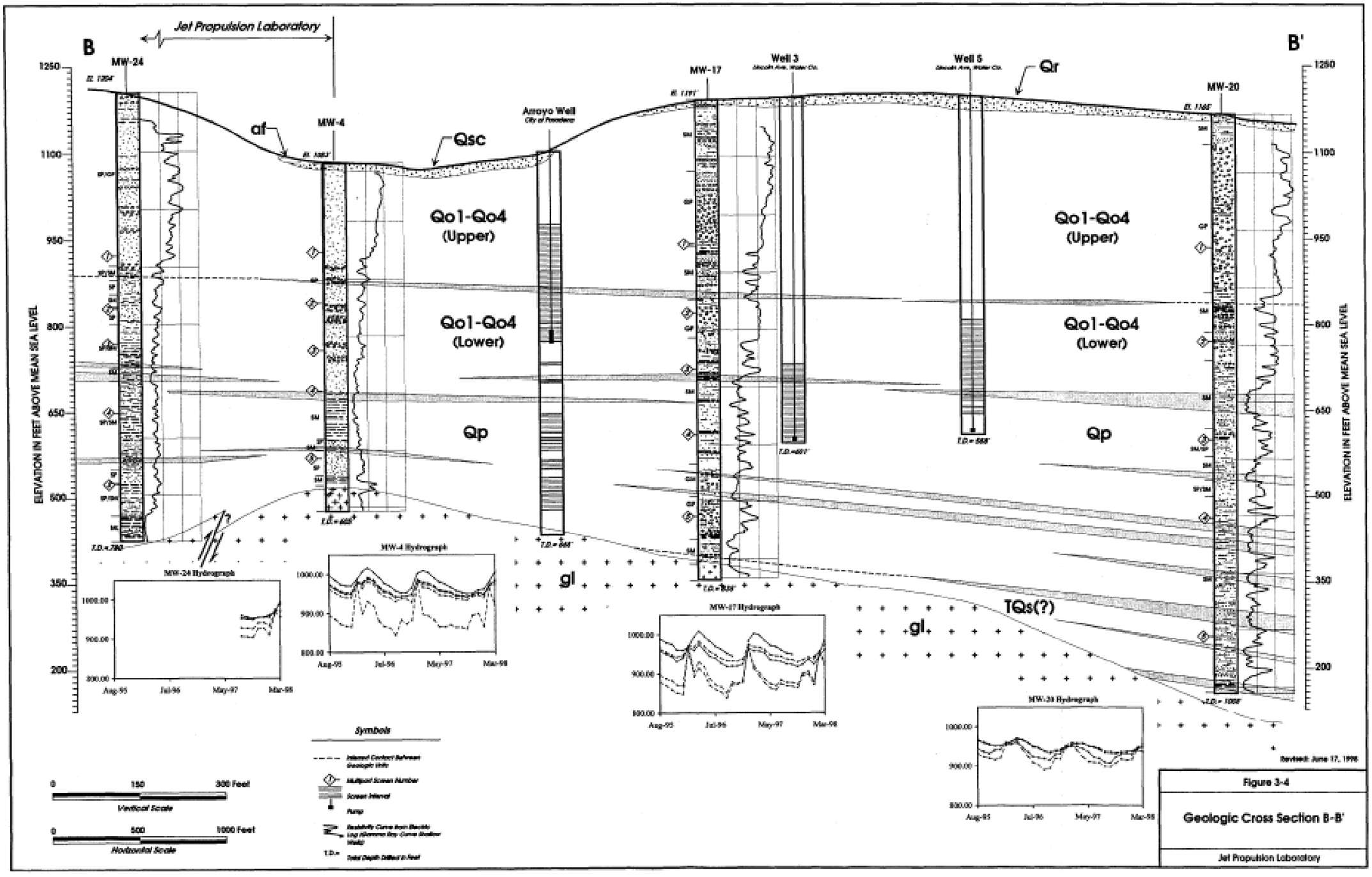
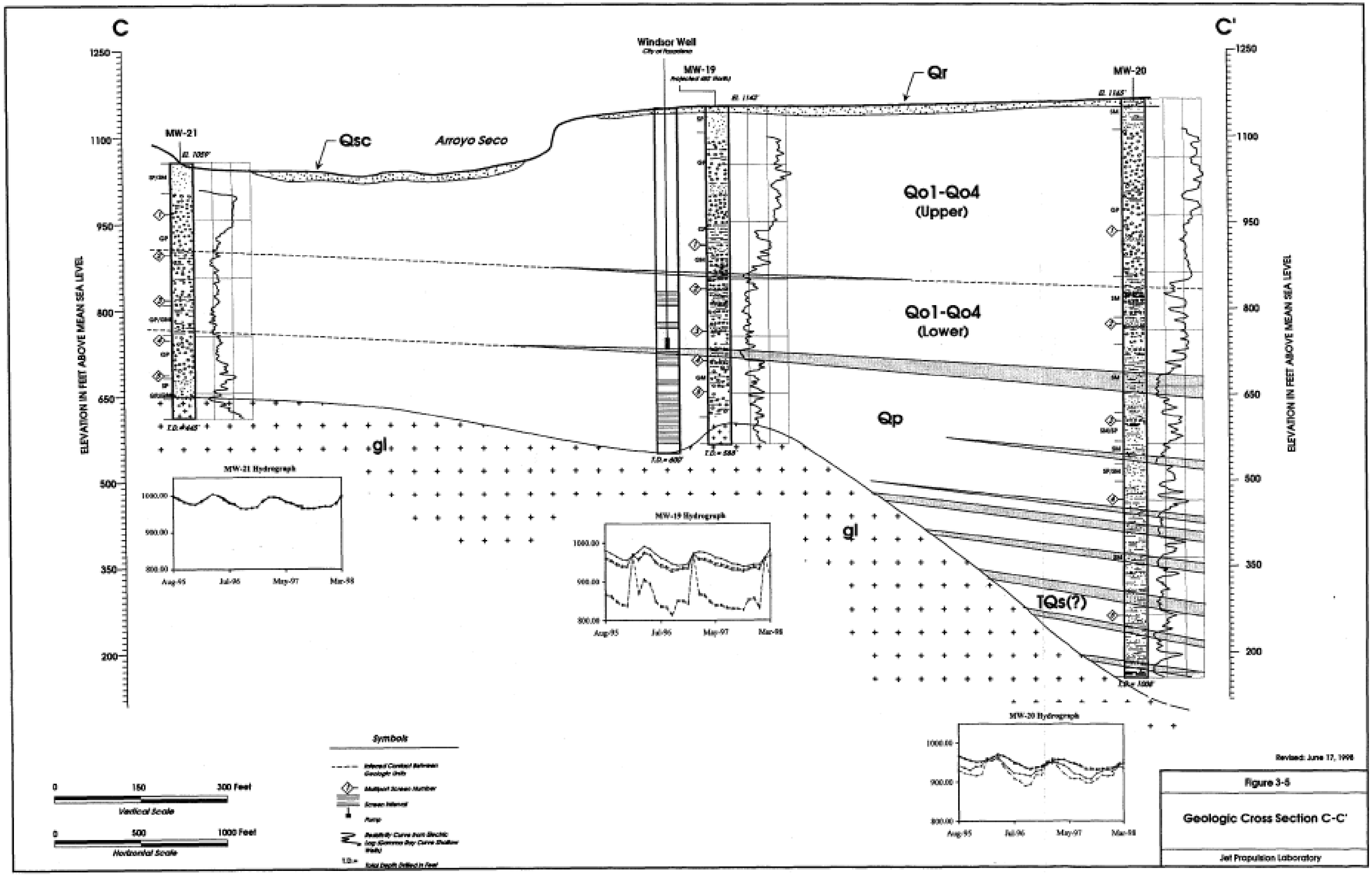
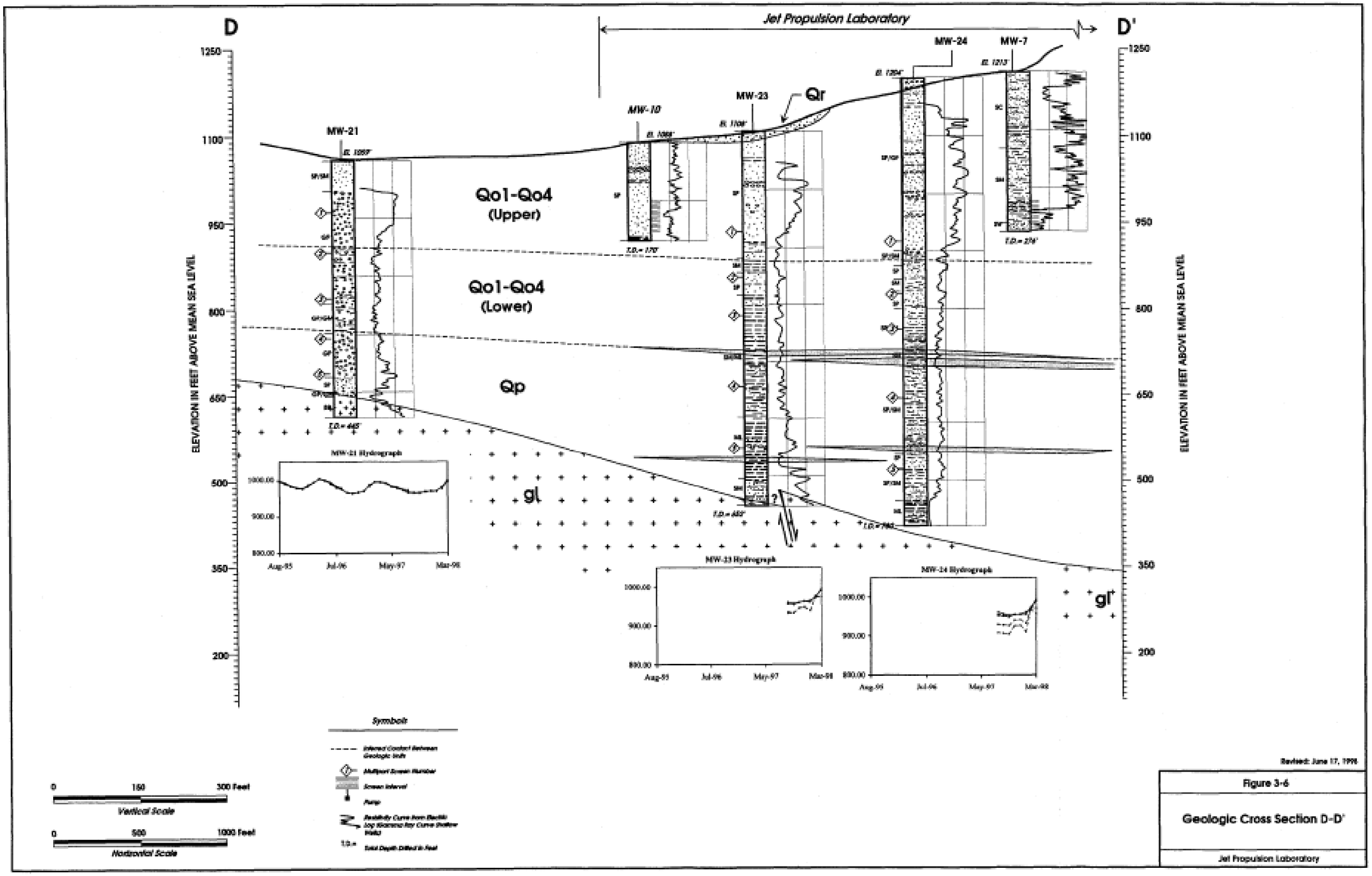


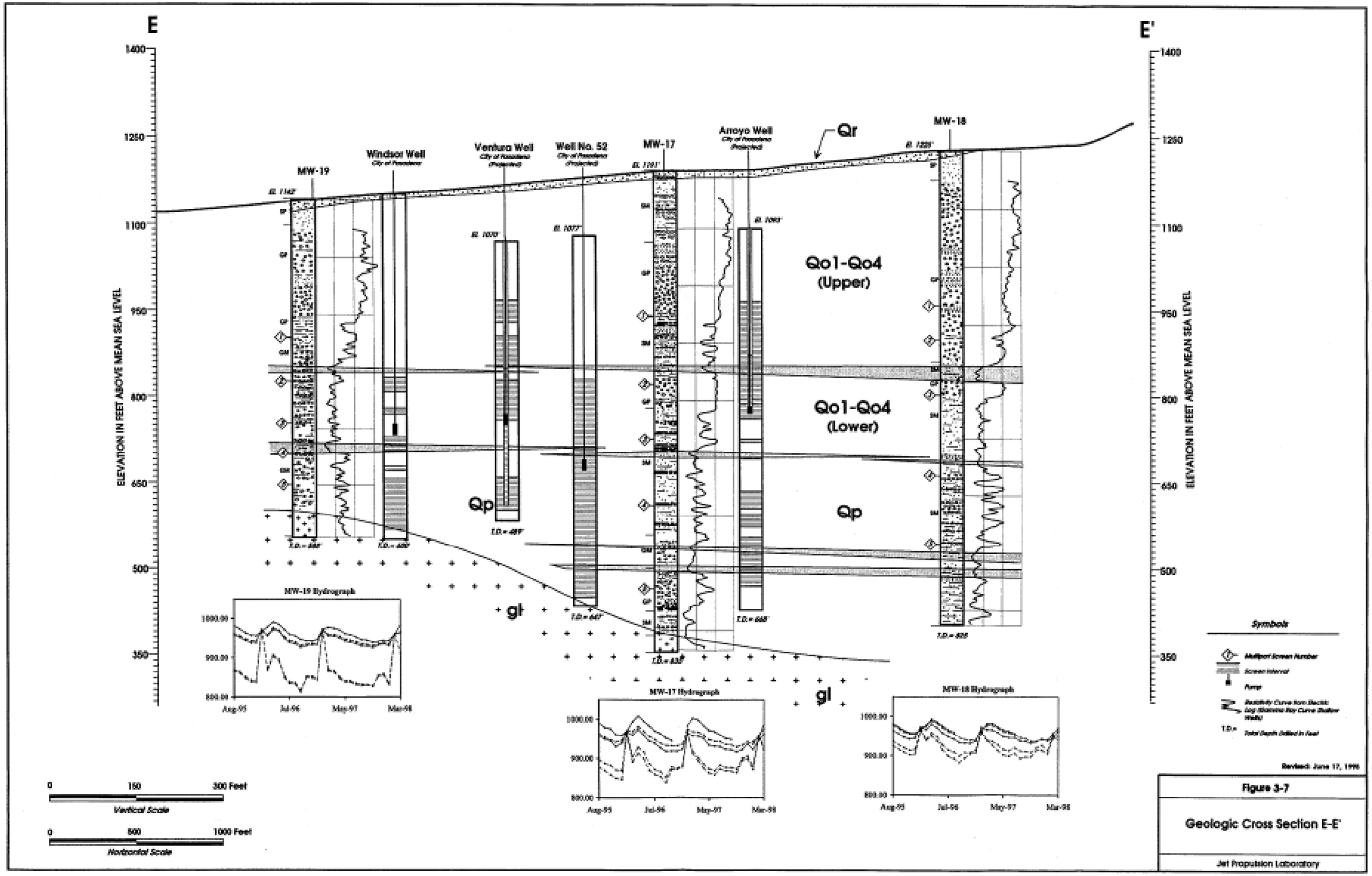
Figure 3-2
Geologic Map of Study Area with Lines of Cross Sections
Jet Propulsion Laboratory
Pasadena, California


Jet Propulsion Laboratory
A
A'
Well No.2
Valley Water Co.
Qr
MW-14
MW-6
MW-22
MW-24
MW-8
MW-12
MW-18
Qsc
Qo1-Qo4
(Upper)
Qo1-Qo4
(Lower)
Qp
gl
ELEVATION IN FEET ABOVE MEAN SEA LEVEL
1250
1100
950
800
650
500
350
MW-14 Hydrograph
MW-22 Hydrograph
MW-24 Hydrograph
MW-12 Hydrograph
MW-18 Hydrograph
1000.00
900.00
800.00
Aug-95
Jul-96
May-97
Mar-98
Symbols
Lithology
Geologic Units
0
150
300 Feet
Vertical Scale
0
500
1000 Feet
Horizontal Scale
Revised: June 17, 1998
Figure 3-3
Geologic Cross Section A-A'
Jet Propulsion Laboratory


Jet Propulsion Laboratory
B
B'
MW-24
MW-4
MW-17
Well 3
Well 5
MW-20
Arroyo Well
af
Qsc
Qr
Qo1-Qo4
(Upper)
Qo1-Qo4
(Lower)
Qp
gl
TQs(?)
ELEVATION IN FEET ABOVE MEAN SEA LEVEL
1250
1100
950
800
650
500
350
200
MW-24 Hydrograph
MW-4 Hydrograph
MW-17 Hydrograph
MW-20 Hydrograph
1000.00
900.00
800.00
Aug-95
Jul-96
May-97
Mar-98
Symbols
Multiport Screen Number
Screen Interval
Pump
0
150
300 Feet
Vertical Scale
0
500
1000 Feet
Horizontal Scale
Revised: June 17, 1998
Figure 3-4
Geologic Cross Section B-B'
Jet Propulsion Laboratory


C
C'
Windsor Well
MW-19
MW-20
MW-21
Qr
Qsc
Arroyo Seco
Qo1-Qo4
(Upper)
Qo1-Qo4
(Lower)
Qp
gl
TQs(?)
ELEVATION IN FEET ABOVE MEAN SEA LEVEL
1250
1100
950
800
650
500
350
200
MW-21 Hydrograph
MW-19 Hydrograph
MW-20 Hydrograph
Aug-95
Jul-96
May-97
Mar-98
Symbols
0
150
300 Feet
Vertical Scale
0
500
1000 Feet
Horizontal Scale
Revised: June 17, 1998
Figure 3-5
Geologic Cross Section C-C'
Jet Propulsion Laboratory


D
D'
Jet Propulsion Laboratory
MW-21
MW-10
MW-23
MW-24
MW-7
Qr
Qo1-Qo4
(Upper)
Qo1-Qo4
(Lower)
Qp
gl
gl
ELEVATION IN FEET ABOVE MEAN SEA LEVEL
1250
1100
950
800
650
500
350
200
MW-21 Hydrograph
MW-23 Hydrograph
MW-24 Hydrograph
1000.00
900.00
800.00
Aug-95
Jul-96
May-97
Mar-98
Symbols
0
150
300 Feet
Vertical Scale
0
500
1000 Feet
Horizontal Scale
Revised: June 17, 1998
Figure 3-6
Geologic Cross Section D-D'
Jet Propulsion Laboratory


E
E'
ELEVATION IN FEET ABOVE MEAN SEA LEVEL
1400
1250
1100
950
800
650
500
350
MW-19
Windsor Well
Ventura Well
Well No. 52
MW-17
Arroyo Well
MW-18
Qr
Qo1-Qo4
(Upper)
Qo1-Qo4
(Lower)
Qp
gl
MW-19 Hydrograph
MW-17 Hydrograph
MW-18 Hydrograph
Aug-95
Jul-96
May-97
Mar-98
Symbols
0
150
300 Feet
Vertical Scale
0
500
1000 Feet
Horizontal Scale
Figure 3-7
Geologic Cross Section E-E'
Jet Propulsion Laboratory

Appendix E: Technical and Economic Feasibility Analysis

Introduction

This memorandum describes the Technical and Economic Feasibility Analysis (TEFA) associated with Operable Unit 1 (OU1) and Operable Unit 3 (OU3), which comprise groundwater at National Aeronautics and Space Administration's (NASA's) Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) Site at the Jet Propulsion Laboratory (JPL) in Pasadena, California. JPL was placed on the National Priorities List (NPL) in 1992 and is subject to regulation under CERCLA.[2]

The technical and economic feasibility of remediating volatile organic compounds (VOCs) and perchlorate in JPL groundwater (OU1 and OU3) to background levels is evaluated in this memorandum.

Background

NASA has issued a Draft Final Record of Decision (ROD) for groundwater associated with the JPL CERCLA site (OU1 and OU3).[3] The selected alternative for groundwater at JPL is to continue operating the three existing treatment systems in OU1 and OU3, continue the groundwater monitoring program, and implement institutional controls (ICs). The three existing treatment systems include the OU1 Source Area Treatment System, the Monk Hill Treatment System (MHTS), and the Lincoln Avenue Water Company (LAWC) Treatment System. Figure 1 shows the location of the three treatment systems, groundwater monitoring wells, and drinking water production wells near the JPL CERCLA Site.

As part of the review of the ROD for JPL Groundwater, the California Regional Water Quality Control Board (RWQCB) identified State Water Resources Control Board (SWRCB) Resolution 92-49 as an Applicable or Relevant and Appropriate Requirement (ARAR) for the JPL Site. Resolution 92-49 requires that site be cleaned up to background, or if that is not reasonable, to an alternative level that is the most stringent level that is economically and technologically feasible in accordance with Title 23, California Code of Regulations (CCR) Section 2550.4. Any alternative cleanup level to background must (1) be consistent with the maximum benefit to the people of the state; (2) not unreasonably affect present and anticipated beneficial use of such water; and (3) not result in water quality less than that prescribed in the Basin Plan and applicable Water Quality Control Plans and Policies of SWRCB.

Based on the current and reasonably anticipated future use of OU3 groundwater as drinking water and the presence of VOCs and perchlorate in OU1/OU3 groundwater above health-based drinking water standards, NASA, the U.S. Environmental Protection Agency (U.S. EPA), the California RWQCB, and the California Department of Toxic Substances Control (DTSC), which are the parties to the Federal Facility Agreement,[4] identified the following remedial action objectives (RAOs) for groundwater at the JPL CERCLA site:

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[2] 47189-47187 Federal Register, 1992, Vol. 57, No. 199.
[3] NASA. 2016. *Draft Final Record of Decision for JPL Groundwater, Operable Unit 1 and Operable Unit 3, National Aeronautics and Space Administration, Jet Propulsion Laboratory, Pasadena, California.* May.
[4] U.S. Environmental Protection Agency. 1992. *Final NASA JPL Federal Facilities Agreement (FFA).* December.

1. Protect human health and the environment by preventing exposure to VOCs (carbon tetrachloride and trichloroethene [TCE]) and perchlorate in groundwater originating from JPL.
2. Restore beneficial use of groundwater containing VOCs and perchlorate originating from JPL.
3. Prevent further migration of carbon tetrachloride, TCE, and perchlorate beyond the current extent.

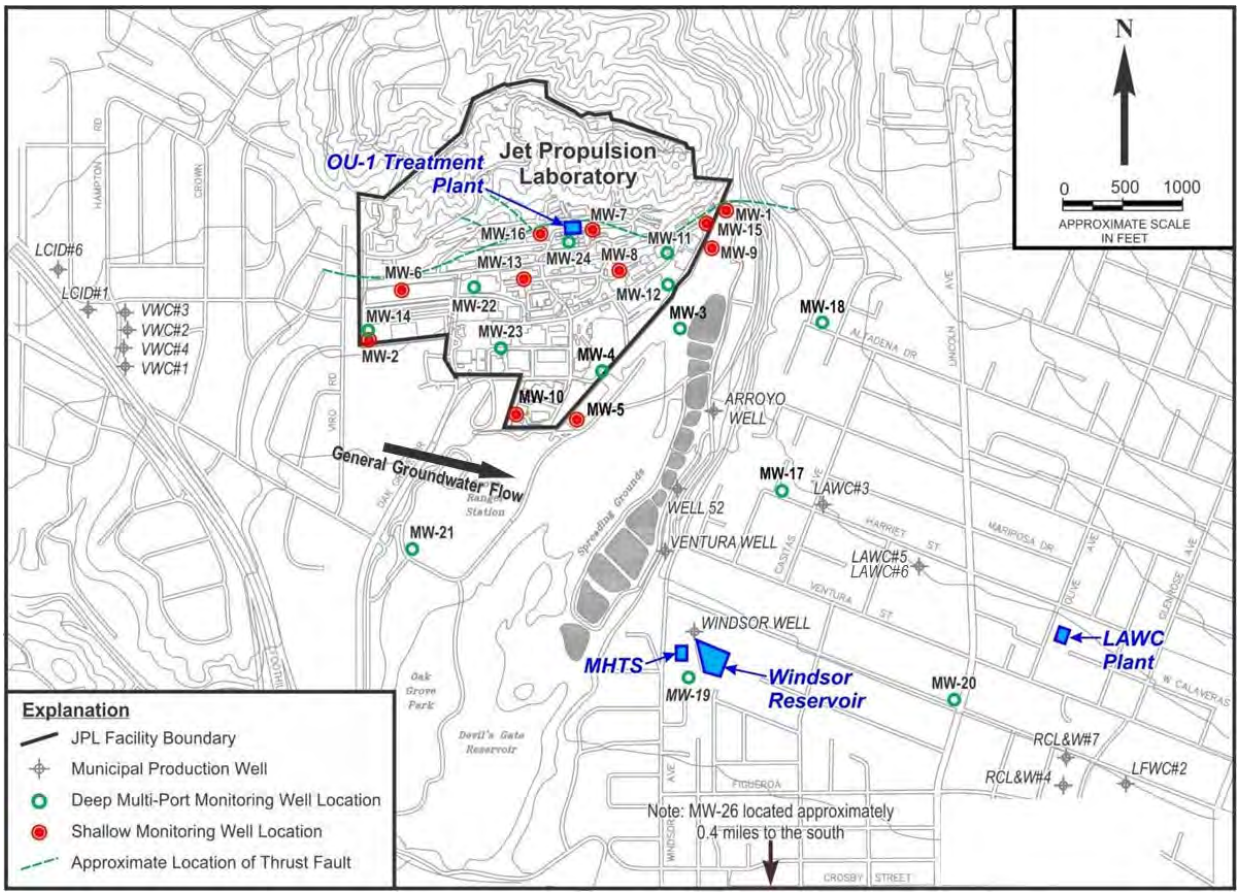

Figure 1. Map Showing Treatment Systems and Wells Located Near the JPL CERCLA Site

These RAOs protect human health and the environment, preventing exposure to VOCs and perchlorate in groundwater by restoring beneficial use of groundwater and preventing further contaminant migration.

The groundwater near JPL is used as a source of drinking water. Therefore, restoring beneficial use of groundwater requires achievement of state and federal maximum contaminant levels (MCLs). Federal MCLs for TCE and carbon tetrachloride in drinking water are promulgated by U.S. EPA under the Safe Drinking Water Act (SDWA) at 40 Code of Federal Regulations (CFR) § 141.61(a) and (c). State MCLs are set forth in CCR Title 22, Section 64444. Some state MCLs are more stringent than the corresponding federal MCLs. In these instances, the more stringent state MCLs are applicable to the remedial action at JPL. Table 1 summarizes the applicable drinking water MCLs for JPL groundwater.

Table 1. Summary of Applicable Drinking Water Standards for JPL Contaminants of Concern

Analyte	Federal MCL (40 CFR § 141.61) µg/L	California MCL (CCR Title 22, § 64444) µg/L
Carbon Tetrachloride	5	0.5
TCE	5	5
Perchlorate	NA	6

NASA has determined that the SWRCB Resolution 92-49 requirement to "clean up and abate the effects of discharges in a manner that promotes attainment of either background water quality, or the best water quality which is reasonable if background levels of water quality cannot be restored" is not an ARAR for the purpose of the remedial action described in the ROD for JPL Groundwater.[2] Even so, NASA has offered to meet the intent of SWRCB Resolution 92-49 by conducting a TEFA in accordance with the resolution's direction: "…in applying any alternative cleanup levels less stringent than background, apply Section 2550.4 of Chapter 15 [of 23 CCR]." This TEFA was conducted in accordance with 23 CCR Section 2550.4 as referenced in SWRCB Resolution 92-49.

Technical and Economic Feasibility Analysis (TEFA)

This TEFA for remediating the contaminants of concern in JPL groundwater to background levels is intended to satisfy requirements for corrective action under SWRCB Resolution 92-49. SWRCB Resolution 92-49 authorized the RWQCB to require restoration of affected water to background condition, or if achieving background is shown to be technologically or economically infeasible, some agreed to higher concentration limit that is technically and economically feasible.

Background Concentrations

The first step in the TEFA process is to identify concentration limits representative of background. Carbon tetrachloride and TCE are man-made compounds, and while naturally-occurring perchlorate does occur, the vast majority of perchlorate near the JPL site comes from man-made or imported natural sources (i.e., fertilizer).[5] Therefore, the background levels of carbon tetrachloride, TCE, and perchlorate near JPL are related to sources other than JPL that exist in the aquifer near JPL. These other sources were documented in NASA's 2007 Additional Investigation.[4] The sources, extent, and magnitude of contamination originating from the JPL site is summarized in the Draft Final ROD for OU1 and OU3 groundwater.[2]

For the purposes of this TEFA, NASA has defined background levels to be concentrations of VOCs and perchlorate in the Valley Water Company (VWC) and La Cañada Irrigation District (LCID) production wells located immediately upgradient of JPL (i.e., VWC#1, VWC#2, VWC#3, VWC#4, LCID#1, and LCID#6), which are known to not originate from JPL (see

[5] NASA. 2007. *Technical Memorandum, Additional Investigation Results, National Aeronautics and Space Administration, Jet Propulsion Laboratory, Pasadena, California*. Prepared by Battelle for the National Aeronautics and Space Administration. January.

Figure 1 for well locations and groundwater flow direction). Concentration data for VOCs and perchlorate in the VWC and LCID wells have been obtained from the SWRCB Department of Drinking Water (DDW) and presented in the quarterly groundwater monitoring technical memoranda for JPL (see Table 3 and Attachment 7).[6] Based on these data, significant levels of TCE and perchlorate are present upgradient of JPL.

In addition, analytical method detection limits must be considered when establishing alternative cleanup levels, so California Department of Health Services Detection Limits for Purposes of Reporting (DLRs)[7] for Regulated Chemicals were considered in defining background levels (i.e., background levels cannot be set lower than DLRs).

Carbon tetrachloride is not present in the upgradient VWC and LCID wells, so the background level was set equivalent to the DLR. The background values for TCE and perchlorate were assumed to be equivalent with the maximum concentrations of TCE and perchlorate detected in the upgradient wells over the past five years. Table 2 summarizes the background levels of carbon tetrachloride, TCE, and perchlorate for the purposes of the TEFA at JPL.

Table 2. Summary of Background Levels for Purposes of the TEFA at JPL

Analyte	MCL (µg/L)	DLR[5] (µg/L)	Background Level (µg/L)	Justification/Comments
Carbon Tetrachloride	0.5	0.5	0.5	• MCL is equal to the DLR • No other known sources of carbon tetrachloride in the aquifer surrounding JPL • Background level = MCL = DLR
TCE	5	0.5	2	• Other sources of TCE present upgradient of JPL • Upgradient LCID Wells had TCE levels ranging between 0.9 and 2.0 µg/L since 2011 (averaging 0.8 µg/L)[5] • Upgradient VWC Wells had TCE levels ranging between <0.5 and 2.4 µg/L since 2011 (averaging 0.7 to 1.5 µg/L)[5] • Background level < MCL; set at 2.0 µg/L based on upgradient TCE concentrations
Perchlorate	6	4	5	• Other sources of perchlorate present upgradient and downgradient of JPL • Upgradient VWC Wells had perchlorate levels ranging between <4 and 5.3 µg/L since 2011 (averaging 4.2 µg/L)[5] • Background level < MCL, and set at 5.0 µg/L based on upgradient perchlorate concentrations

DLR = California Detection Limit for the Purposes of Reporting

It should be noted that the approach for determining background concentrations presented in this section was deemed appropriate by the State regulatory agencies for the purposes of the TEFA at JPL based on site-specific considerations, including geology, regional setting, historical data

[6] NASA. 2016. *Technical Memorandum, Third Quarter 2016 Groundwater Monitoring Summary, National Aeronautics and Space Administration, Jet Propulsion Laboratory, Pasadena, California.* October.
[7] State Water Resources Control Board (SWRCB). 2016. http://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/Chemicalcontaminants.shtml

availability, previous forensic studies, and locations of drinking water production wells. This approach may not be appropriate or applicable to other sites.

Environmental Factors

To comply with 23 CCR, Section 2550.4 as referenced in SWRCB Resolution 92-49, NASA considered nine groundwater-related environmental factors in evaluating technical and economic feasibility for JPL cleanup to background levels. These factors, identified in Section 2550.4(d)(1), Subsections (A) through (I), are discussed below.

(A) Physical and chemical characteristics of the waste in the waste management unit:
Seepage pits were used to dispose of liquid and sanitary wastes from buildings during historic operations through the 1940s and 1950s at JPL. Industrial solvents (including carbon tetrachloride and TCE) were routinely used in repairing, cleaning, and maintaining equipment and machinery at the facility, and other chemicals including petroleum hydrocarbons, cooling-tower chemicals, laboratory chemicals, and liquid rocket fuel propellants were historically used at the site. Given the history of operations at the JPL site, it is possible that the seepage pits received these solvents and other chemicals for disposal.[8] It is believed that the seepage pits were backfilled between 1960 and 1963, when JPL installed a sewer system (Agency for Toxic Substances and Disease Registry [ATSDR]).[9] The seepage pits at which chemicals were released are the source of chemicals found in groundwater at the JPL facility.

Groundwater monitoring activities that have been performed for over 20 years have identified three chemicals that continue to be detected in JPL monitoring wells at concentrations above the state and federal drinking water standards for each chemical: carbon tetrachloride, TCE, and perchlorate. All contaminants occur in the dissolved phase. A soil vapor extraction system successfully treated concentrations of VOCs in soil (OU2). The soil cleanup objectives were achieved, and completion of the OU2 cleanup activities was documented in a Remedial Action Report.[10] In remediating the soil, NASA enhanced the overall site cleanup strategy by eliminating the source of VOCs that could migrate to groundwater.

(B) Hydrogeological characteristics of the facility and surrounding land:
The areas identified as OU1 and OU3 lie within the San Gabriel Valley, immediately south of the southern edge of the San Gabriel Mountains. The San Gabriel Valley has been divided into distinct groundwater basins, one of which is the Raymond Basin where JPL is located. The Raymond Basin is further divided into three separate hydrologic subareas, of which JPL is located in the Monk Hill subarea.[11] The Arroyo Seco, an intermittent streambed, lies within the

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[8] Foster Wheeler Environmental Corporation. 1999. *Final Remedial Investigation Report for Operable Unit 2: Potential On-Site Contaminant Source Areas.* National Aeronautics and Space Administration, Jet Propulsion Laboratory, Pasadena, CA. November.
[9] Agency for Toxic Substances and Disease Registry (ATSDR). 1999. *Public Health Assessment for Jet Population Laboratory (NASA) Pasadena, Los Angeles County, California*. CERCLIS NO. CA9800013030. August.
[10] NASA. 2007. *Remedial Action Report for Operable Unit 2, National Aeronautics and Space Administration, Jet Propulsion Laboratory, Pasadena, California*. March.
[11] Foster Wheeler Environmental Corporation. 1999. *Final Remedial Investigation Report for Operable Units 1 and 3: On-Site and Off-Site Groundwater*. National Aeronautics and Space Administration, Jet Propulsion Laboratory, Pasadena, CA. August.

Monk Hill subarea, immediately to the east and southeast of the JPL site. Within the Arroyo Seco is a series of surface impoundments, known as the Arroyo Seco Spreading Basins, which are located to the east of the JPL facility near the City of Pasadena production wells. When available, surface water in the Arroyo Seco is diverted to these basins and infiltrated to recharge groundwater.[12]

The aquifer beneath JPL is generally considered unconfined. The groundwater table is located approximately 200 ft below ground surface and has a saturated thickness of up to 800 ft. The north limit of the aquifer is the foot of the San Gabriel Mountains. This consists of an upper block of crystalline bedrock thrust over alluvium by the Sierra Madre Fault. Based on water level and soil-type data, the aquifer has been divided into four aquifer layers. In general, the aquifer layers were identified based on historical hydrographs from the deep JPL wells based on how silt-rich intervals influence the hydraulic heads in the aquifer during periods of pumping of the nearby municipal wells. The upper three aquifer layers are present beneath JPL, and the fourth layer is found in the bottom screen interval of the easternmost off-facility JPL monitoring well. Aquifer Layer 1 comprises the upper 75 to 100 ft of the aquifer and includes the water table. Aquifer Layers 2, 3, and 4 are separated from Layer 1 by thin silt-rich intervals, approximately 300, 500, and 800 ft deep, respectively.[9] Hydraulic parameters were estimated from large-scale pump testing completed in 2001 to support the JPL groundwater modeling effort. Horizontal conductivity values were estimated at 14.4 ft/day, 28.2 ft/day, 27.9 ft/day, and 3.9 ft/day in aquifer layers 1 through 4, respectively. Vertical conductivity values were estimated for the area between layers 1 and 2; between layers 2 and 3; and between layers 3 and 4 at 9.2×10^{-3} ft/day, 6.0×10^{-3} ft/day, and 1.1×10^{-2} ft/day, respectively.[11]

(C) Quantity of groundwater and direction of ground water flow:
JPL is located in the Monk Hill subarea of the Raymond Basin. The Raymond Basin is estimated to contain approximately 1,000,000 acre-feet of groundwater. In 1944, the Superior Court of California approved the Raymond Basin Judgment, which adjudicated the rights to groundwater production to preserve the safe yield of the groundwater basin. Adjudication refers to the practice of land owners and other parties allowing the courts to settle disputes over how much groundwater can rightfully be extracted. In an adjudicated groundwater basin, the court appoints a Watermaster to administer the court judgment and determine an equitable distribution of water that will be available for extraction each year. The Raymond Basin Management Board (RBMB), made up of representatives of the water purveyors, oversees the management and protection of the Raymond Basin. A total of six Raymond Basin water purveyors, including the City of Pasadena and LAWC, operate wells in the Monk Hill subarea. The City of Pasadena and LAWC will continue to be subject to the extraction, reporting, and monitoring requirements associated with the Raymond Basin Judgment. Water extracted and treated at the OU1 system is reinjected back into the aquifer.

Groundwater flow patterns are complex, due primarily to pumping of the Pasadena and LAWC municipal production wells near the JPL facility.[10,11] Groundwater flows east from the upper Monk Hill subarea towards the Arroyo Seco. Where the eastward-flowing water crosses beneath

[12] NASA. 2003. *JPL Groundwater Modeling Report, National Aeronautics and Space Administration, Jet Propulsion Laboratory, Pasadena, California*. December.

the Arroyo Seco, drainage from the upper Arroyo Seco above the Sierra Madre thrust plate infiltrates to groundwater in recharge areas along the Arroyo above Devil's Gate Dam. In wet years, a substantial recharge mound builds up between Devil's Gate dam and the mountain, and flows southeast. In dry years and the summer months, the recharge mound may disappear.

(D) Proximity and withdrawal rates of ground water users:
LAWC wells and four City of Pasadena production wells located in the Monk Hill subarea are located within the JPL CERCLA site (i.e., JPL chemicals are present in the groundwater extracted by these wells). In the early 1990s, NASA funded treatment facilities for LAWC and the City of Pasadena to remove VOCs from drinking water wells that were affected by chemicals from JPL (See Figure 1). In July 2004, NASA implemented a removal action directed at the off-facility groundwater (OU3) to achieve quick, protective results and allow LAWC to continue use of its wells during the high-demand summer months. This was accomplished by funding additional treatment facilities at LAWC to remove perchlorate in addition to VOCs. The LAWC system is capable of treating 2,000 gallon per minute (gpm). Since 2004, extraction volumes have averaged 84 acre-feet/month for LAWC#3 and 79 acre-feet per month for LAWC#5.

NASA implemented an interim remedial action to also remove perchlorate and VOCs from four City of Pasadena drinking water wells beginning in 2011. The MHTS began operation in July 2011 and has a 7,000 gpm treatment capacity, although the actual treatment rate is dependent on demand. Since 2011, extraction volumes have averaged 175 acre-feet/month for Arroyo Well, 53 acre-feet/month for Well 52, and 26 acre-feet/month for Ventura Well.

(E) Current and potential future uses of ground water in the area:
The groundwater at the JPL facility is not currently extracted for distribution within the facility, nor are there any future plans for doing so. Groundwater beneath the Arroyo Seco and within the capture zones of the production wells is a current source of drinking water. It is anticipated that the use of groundwater near JPL will not change for the foreseeable future. The Raymond Basin Watershed, Monk Hill subarea, where JPL is located, provides an important source of potable water for many communities in the area (Pasadena, La Cañada-Flintridge, and Altadena).[13] These communities are expected to grow at a modest rate for the foreseeable future and the demand for groundwater as drinking water is expected to continue.

(F) Existing quality of ground water:
Groundwater in the Monk Hill subarea of the Raymond Basin is an important, high quality source of drinking water for local communities. NASA conducts quarterly groundwater monitoring at over 82 locations[5]within the basin to evaluate the nature and extent of chemicals originating from JPL and to understand performance of the existing treatment systems. In addition, groundwater quality is summarized in Section 5 of the ROD.[2]

(G) Potential to health risks caused by exposure to waste constituents:
The groundwater at the JPL facility (i.e., OU1 area) is not extracted for distribution within the facility and workers at the facility do not have access to untreated water from the site. Thus,

[13] NASA. 2014. *Final Focused Feasibility Study for OU1 and OU3, National Aeronautics and Space Administration, Jet Propulsion Laboratory, Pasadena, California*. June.

there is no exposure pathway to OU1 groundwater. In addition, there is no reasonable way for residents living in the areas overlying OU3 to come in contact with chemicals in untreated groundwater. The chemicals are located in groundwater more than 200 feet below ground surface and does not recharge surface water bodies. Thus, there is no exposure via surface water. Groundwater pumped from nearby water production wells must meet strict state and federal water quality standards prior to distribution to consumers. Production wells that have shown perchlorate and VOCs in the pumped groundwater have treatment in place (i.e., LAWC and the City of Pasadena Monk Hill subarea wells). No direct exposure pathways to OU3 groundwater were identified in the OU1/OU3 RI report for the human or ecological receptors.[7] In addition, Institutional Controls designed to control use of the groundwater are part of the selected remedy described in the ROD.[2]

(H) Potential damage to wildlife, crops, vegetation, and physical structures caused by exposure to waste constituents:
An assessment of ecological risks was completed at the JPL facility. The assessment determined that no groundwater exposure pathways to plants and animals are possible at OU1 or OU3. Therefore, it was concluded that no further characterization of ecological risks to plants and animals due to groundwater impact was warranted.[10]

Regarding physical structures, vapor intrusion to indoor air was not evaluated in the 1999 risk assessment. However, remediation of VOCs in soil was completed in 2007.[9] In addition, a screening level evaluation of the vapor intrusion pathway was performed as part of the ROD[2] and showed that the potential for adverse effects associated with the vapor intrusion pathway is very low because the low levels of VOCs at JPL are located in deep groundwater.

(I) Persistence and permanence of the potential adverse effects:
The groundwater beneath the JPL facility contains elevated levels of chemicals that represent a continuing source. The basis for the response action presented in the ROD is to address chemicals in the aquifer being used by the local community to meet drinking water standards (i.e., MCLs). In addition, active treatment in OU3 provides hydraulic control to prevent the migration of chemicals in groundwater. Source area groundwater (i.e., OU1) treatment improves the effectiveness and efficiency of the overall groundwater response action by reducing chemical mass in groundwater that could migrate off facility.

There has been a general decreasing trend in perchlorate and VOC concentrations in both the extracted groundwater and groundwater samples collected from monitoring wells within the treatment zone over the duration of system operation for both OU1 and OU3. Based on remediation progress to date and groundwater modeling, it is estimated that it may take another 10 to 15 years to achieve MCLs in groundwater.

Because the groundwater treatment systems have already been installed, there are minimal potential adverse effects from operation and maintenance of the systems. The treatment facilities have proven to be effective. Results from periodic monitoring of the treatment systems, as well as NASA's ongoing groundwater monitoring program, will be used to monitor the long-term effectiveness.

Section 2550.4(d)(2), Subsections (A) through (J), contain a similar set of factors to be considered for surface water. There are no surface water impacts at JPL.

Overview of the Selected Remedy for the JPL CERCLA Site

The selected alternative for groundwater at JPL is to continue operating the three existing treatment systems in OU1 and OU3. The three systems have operated very effectively and will continue to remove VOCs and perchlorate from groundwater. The selected alternative also includes the addition of various formalized ICs to ensure impacted groundwater within the JPL site is not utilized without appropriate evaluation and/or treatment. In addition, the selected remedy includes continuation of the routine groundwater monitoring program to monitor remedy performance and effectiveness.

The OU1 (on-facility) treatment system consists of three groundwater extraction wells, ex situ treatment using LGAC to remove VOCs and an FBR to treat perchlorate, and re-injection of treated water into injection wells located at the JPL facility. The design capacity of this treatment plant is 300 gpm. The on-facility treatment plant is currently operated by NASA as the interim remedial action for OU1.[14] To date, the system has treated more than 4,100 acre feet of groundwater, removing approximately 1,890 pounds of perchlorate and 45 pounds of VOCs. The annual O&M cost for the OU1 system during implementation of the interim ROD has typically ranged from approximately $800,000 to $1,000,000. [15]

The LAWC system currently includes two extraction wells (LAWC#3 and LAWC#5), LGAC treatment for VOCs, and ion exchange for treatment of perchlorate, with a maximum capacity of 2,000 gpm. A third well (LAWC#6) is under construction and is scheduled to be operational in 2017. The treated water is used as a source of drinking water for LAWC customers. The system has been operating effectively since 2004, treating approximately 24,000 acre feet of groundwater, removing approximately 1,080 pounds of perchlorate and 260 pounds of VOCs. Operation of the LAWC treatment plant is funded by NASA as part of the interim remedial action for off-facility groundwater (OU3)[16] and is operated under a drinking water permit issued by the SWRCB DDW. The annual O&M cost of the LAWC treatment system has typically ranged from approximately $600,000 to $850,000.[14]

The MHTS consists of extraction wells (Arroyo Well, Well 52, Ventura Well, and Windsor Well), LGAC treatment for VOCs and ion exchange for treatment of perchlorate, with a maximum capacity of 7,000 gpm. The treated water is used as a source of drinking water for City of Pasadena customers. The system has been operating effectively since 2011, treating approximately 17,600 acre feet of groundwater, removing approximately 1,080 pounds of perchlorate and 125 pounds of VOCs. Operation of the MHTS is funded by NASA as part of the interim remedial action for off-facility groundwater (OU3)[14] and is operated under a drinking

[14] NASA. 2007. *Interim Record of Decision for the Operable Unit 1 Source Area Groundwater, National Aeronautics and Space Administration, Jet Propulsion Laboratory, Pasadena, California.* March.
[15] NASA. 2016. *Draft Second Five-Year Review Report, National Aeronautics and Space Administration, Jet Propulsion Laboratory, Pasadena, California*. November.
[16] NASA. 2007. *Interim Record of Decision for Operable Unit 3, Off-facility Groundwater, National Aeronautics and Space Administration, Jet Propulsion Laboratory, Pasadena, California*. August.

water permit issued by the SWRCB DDW. The annual O&M cost of the MHTS treatment system has ranged from $2,300,000 to $3,700,000.[14]

NASA has performed quarterly groundwater monitoring at JPL for over 20 years and this monitoring program will continue as part of the selected remedy. In addition, NASA will be responsible for implementing, maintaining, reporting on, and enforcing the ICs. The performance objective for ICs at JPL is to prevent use of untreated groundwater until cleanup levels are met, and to maintain the integrity of the selected remedy by ensuring that future changes (i.e., new pumping wells) in the Monk Hill subarea do not adversely impact hydraulic control of the OU1 and OU3 plume. ICs will be maintained until the concentration of hazardous substances in the soil and groundwater are at such levels to allow for unrestricted use and exposure. Costs associated with the routine groundwater monitoring program and IC implementation are estimated at $600,000 per year.[14]

This alternative was selected because historical operating data and groundwater monitoring data demonstrate that there has been a decreasing trend in perchlorate and VOC concentrations in the extracted groundwater and groundwater in the treatment zone over the duration of operation, and the three systems have consistently treated chemicals to below established discharge criteria for OU1 and established drinking water criteria for OU3 (i.e., MCLs). Based on this information, the existing treatment systems at OU1 and OU3 are considered protective of human health and the environment and are effectively working to remove site-related chemicals from the groundwater in an aquifer being used by the local community (LAWC and the City of Pasadena) for drinking water. In addition, these systems have been effective in containing chemicals originating from JPL, and the OU3 systems have restored use of a valuable resource for the Altadena and Pasadena communities.

Analysis of Technical Feasibility

This section evaluates the technical feasibility of removing carbon tetrachloride, TCE, and perchlorate to the background levels identified previously in this technical memorandum. It is important to note that NASA, EPA, RWQCB, and DTSC agree that the selected remedy set forth in the Draft Final ROD[2] is protective of the beneficial uses of the Raymond Basin and is the most appropriate remedy for the JPL CERCLA Site. Inclusion of Resolution 92-49 as an ARAR would not change the selected remedy. Rather, the requirement to evaluate cleanup to background levels impacts the duration of operation of these systems.

Overall, NASA's three system cleanup approach at JPL has been very successful. This success can be summarized by evaluating the mass reduction of perchlorate, the most widespread chemical in groundwater at levels that exceed the MCL. The results of the perchlorate mass evaluation are presented in Table 3 and displayed graphically in Figure 2. The mass estimates are based on groundwater data collected as part of the JPL groundwater monitoring program.[5] Note, the OU-1 source area treatment system is located on the JPL facility, the MHTS is located mid-plume and off-facility, and the LAWC treatment system is located off-facility at the leading edge of the plume.

Table 3. Trends in Dissolved Perchlorate Mass in Groundwater from Fourth Quarter 2010 to Fourth Quarter 2015

Description	2010	2011	2012	2013	2014	2015
Estimated Perchlorate Mass (lbs)						
On-Facility	1,020	575	441	539	154	202
Mid-Plume	718	320	111	304	190	137
Leading Edge	291	141	132	219	154	50
Total	2,028	1,037	685	1,062	498	389
Mass Reduction (%)						
On-Facility	0%	44%	57%	47%	85%	80%
Mid-Plume	0%	55%	85%	58%	74%	81%
Leading Edge	0%	51%	54%	25%	47%	83%
Total	0%	49%	66%	48%	75%	81%

Notes:

- In order to account for seasonal fluctuations, dissolved mass estimates have been calculated using results from perchlorate monitoring conducted during the fourth quarterly sampling event for each year.

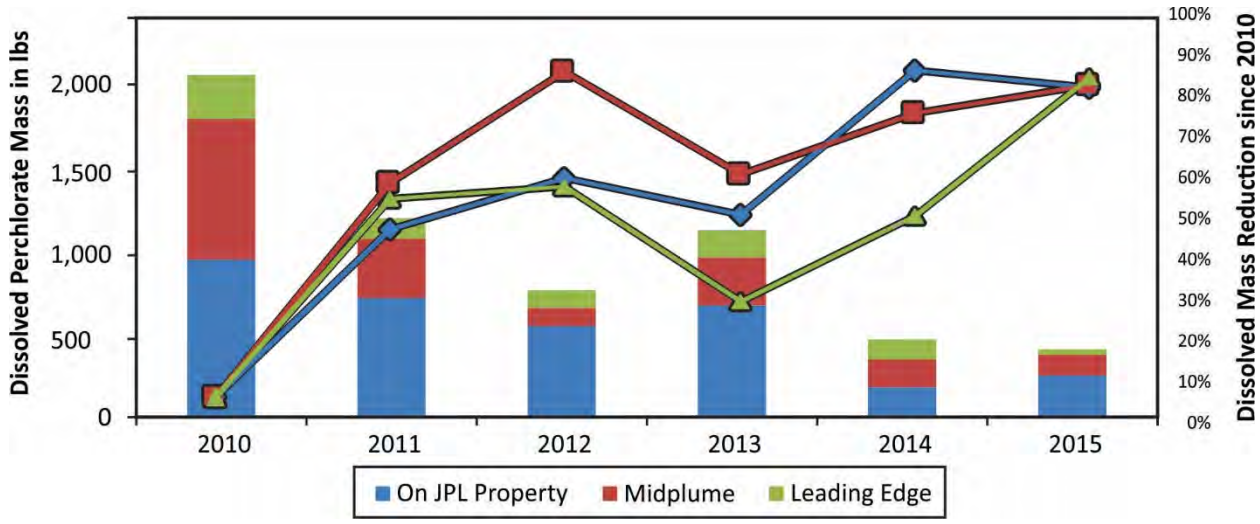


Figure 2. Summary of Dissolved Perchlorate Mass in Groundwater from 2010 to 2015

The results demonstrate that perchlorate mass has been significantly reduced throughout the plume, with the largest overall reductions observed at the leading edge of the site. Overall, the total estimated dissolved mass has decreased from 2,028 lbs. in 2010 to 389 lbs. in 2015, corresponding to an overall mass reduction of 81%. The increase in the total mass estimates in 2013 are associated primarily with elevated levels of perchlorate in a few of the groundwater monitoring wells (e.g., MW-13) during the fourth quarter 2013 sampling event.

These trends are promising because they show that remedial efforts have been effective at both reducing the plume overall and controlling downgradient migration. This is best demonstrated by the trends within the leading edge area of the plume, where dissolved mass has decreased from 291 lbs. in 2010 to 50 lbs. in 2015, representing a mass reduction of 83%. These trends demonstrate that the sequence and placement of extraction wells within each area of the plume is

not only removing mass from the aquifer, but also preventing the plume from migrating downgradient.

While cleanup has been successful, chemical mass removal from groundwater during remediation typically declines exponentially. Therefore, achieving very low levels (e.g., MCLs or background) of dissolved chemicals can take a long time. Table 4 summarizes the average concentrations of carbon tetrachloride, TCE, and perchlorate at the three treatment systems over the past 6 months (March through August 2016) in the influent samples collected from the three treatment systems.

Table 4. Summary of Current Influent Concentrations at the OU1 System, MHTS, and LAWC System

Analyte	MCL (µg/L)	Background Level (µg/L)	Average OU1 System Influent (µg/L)	Average MHTS Influent (µg/L)	Average LAWC System Influent (µg/L)
Carbon Tetrachloride	0.5	0.5	0.9	0.8	1.5
TCE	5	2	<0.5	1.8	1.6
Perchlorate	6	5	45.2	12.3	10.0

Carbon Tetrachloride. For carbon tetrachloride the background level (see Table 2) is equivalent to the MCL, so no additional analysis is required as part of this TEFA.

TCE. TCE concentrations have been non-detect at the OU1 System for several years, and the TCE levels in the MHTS and LAWC system are currently consistent with background levels (see Table 2); therefore, no analysis is required for TCE as part of this TEFA. In addition, low levels of TCE in groundwater will continue to be treated until cleanup goals for carbon tetrachloride and perchlorate have been achieved, further supporting no additional evaluation for TCE.

Perchlorate. Perchlorate concentrations in all three systems currently exceed both the MCL and the estimated background level, so the technical feasibility of cleaning up perchlorate to the background level is evaluated further. The evaluation is based on the timeframe to achieve the MCL compared to the timeframe to achieve background. The first step in the evaluation is to estimate the timeframe to achieve each of the levels. It should be noted that the background level is very close to the perchlorate MCL (see Table 4).

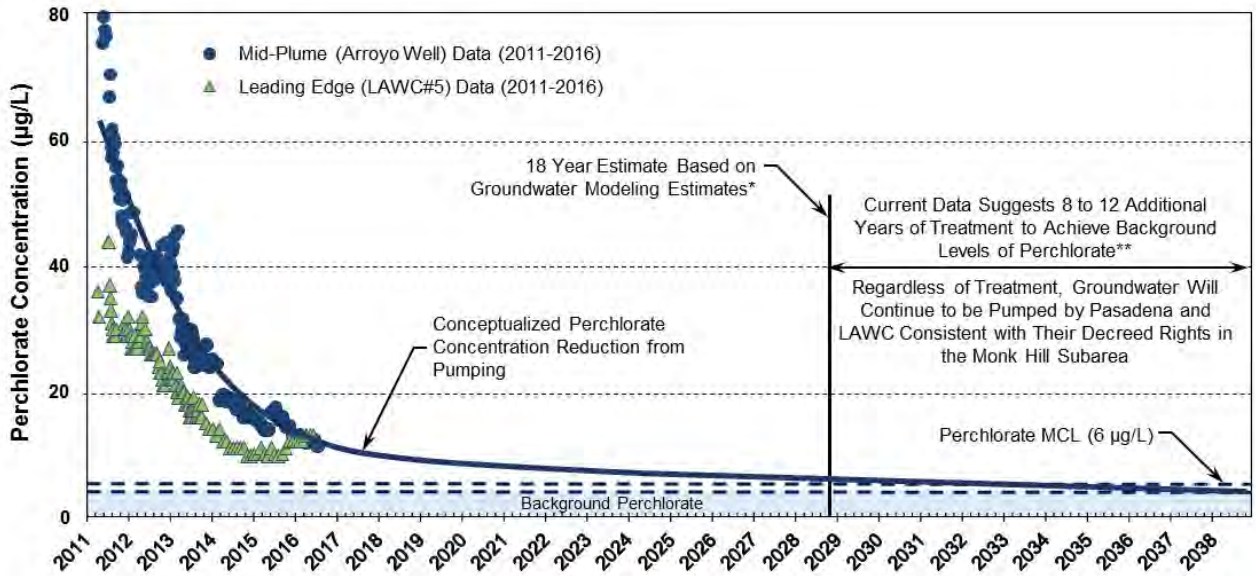
Estimating the Timeframe to Achieve Cleanup Objectives. Estimating the timeframe for cleaning up contaminated groundwater is a difficult task due to the many uncertainties associated with subsurface conditions (e.g., heterogeneity impacting groundwater flow patterns, location of chemicals, diffusion-limited mass transfer, etc.). NASA's estimate for remediating groundwater to MCLs was determined using the JPL Groundwater Model.[11] This model is a calibrated, steady-state groundwater flow model developed by NASA to evaluate treatment alternatives and groundwater flow in the Monk Hill Subarea. As part of the steady-state model flow development, a transient model was constructed using data from 1996-2000. Results from the transient model calibration indicated the calibrated flow field in the steady state groundwater flow model was similar to that generated under transient conditions. Therefore, the steady state model was determined to be appropriate for use in predictive simulations.

Particle tracking was performed using the calibrated JPL Groundwater Model to estimate a cleanup time for the JPL chemical plume. Particles were placed on the perimeter of the 0.5 µg/L contour of the carbon tetrachloride plume and forward tracked to the extraction wells. Carbon tetrachloride is unique to JPL within the Monk Hill Subarea and the extent of carbon tetrachloride is believed to closely match the extent of perchlorate originating from JPL.[4] Therefore, for this particle tracking evaluation it is assumed that the extent of the carbon tetrachloride is equivalent to the extent of the perchlorate plume.

The time required to capture all of the forward-tracked, perimeter-placed particles was assumed equal to the time required to contain one pore volume of the plume. It was assumed that extracting three pore volumes of the chemical plume (target containment volume) would be sufficient to flush the chemicals from the aquifer and allow for achievement of MCLs for site-related chemicals. The groundwater modeling results indicated that three pore volumes would be extracted by the wells in approximately 18 years.

Mathematical calculations also were performed to estimate the time required for the extraction wells to extract three volumes of the chemical plume. The volume of the plume was estimated using EarthVision™ software and used in conjunction with extraction rates and infiltration volumes to calculate the cleanup time. The calculations indicated that the time required to extract three pore volumes was slightly less than that estimated using the groundwater model, but in general agreement with the particle tracking results. Therefore, it is estimated that groundwater cleanup to MCLs for all chemicals associated with JPL can be accomplished in approximately 18 years.

The 18 year cleanup-to-MCL timeframe estimate is shown graphically on Figure 3, along with data collected from Arroyo Well and LAWC#5 over the past 5 years. Due to the asymptotic nature of chemical removal from groundwater by extraction systems and how close the background levels of perchlorate are to the MCL, the additional time to achieve background levels was estimated using exponential decay curves calculated from regression analysis of actual data collected for OU-1, Arroyo Well, and LAWC#5 (R-squared values of 0.81, 0.93, and 0.84, respectively). These estimates showed that it would take an additional 8 to 12 years to reduce perchlorate levels from the MCL to background. Therefore, it is estimated that groundwater cleanup to background would take 26 to 30 years. Because the background levels of perchlorate (i.e., non-JPL perchlorate) are so close to the MCL and due to the variability in future background concentrations, these estimates could be off significantly and it is possible that treatment would continue indefinitely.



NOTES:
* Estimating the timeframe for cleaning up contaminated groundwater is a difficult task due to the many uncertainties associated with subsurface conditions (e.g., heterogeneity impacting groundwater flow patterns, location of chemicals, diffusion-limited mass transfer, etc.). NASA's estimate for remediating groundwater to MCLs was determined using the JPL Groundwater Model.
** Because the background levels of perchlorate (i.e., non-JPL perchlorate) are so close to the MCL and due to the variability in future background concentrations, these estimates could be off significantly and it is possible that treatment would continue indefinitely.

Figure 3. Graphical Depiction of the Estimated Groundwater Cleanup Timeframe at JPL

Beneficial Use of Groundwater. Regardless of the additional time it would take to achieve background levels, the present and anticipate beneficial use of groundwater would not be affected by treatment to background rather than MCLs. The groundwater is currently being extracted and put to beneficial use as drinking water by the City of Pasadena and LAWC. Extraction and use as drinking water is expected to continue for the foreseeable future. Both the MHTS and LAWC System are operated under drinking water treatment permits issued by the SWRCB DDW that require treatment *only if* water quality does not comply with MCLs.

Groundwater Pumping Will Continue When Treatment is No Longer Required. While continued treatment is not required by the drinking water permits for extracted groundwater with concentrations less than MCLs, continued pumping will occur consistent with the adjudicated rights under the Raymond Basin Judgement. In other words, when treatment is no longer required by the MHTS drinking water permit, the City of Pasadena will continue to pump their decreed rights of groundwater from Arroyo Well, Well 52, Ventura Well, and Windsor Well for use as drinking water. Similarly, when treatment is no longer required by the LAWC drinking water permit, LAWC will continue to pump their decreed rights of groundwater from LAWC#3, LAWC#5, and LAWC#6 for use as drinking water. Therefore, extraction of groundwater from the MHTS and LAWC System production wells will continue without aboveground treatment after MCLs are achieved, which will support achievement of background water quality. In other words, the mechanism for removing dissolved chemicals (i.e., groundwater extraction) will continue after aboveground treatment is no longer required because the wells are part of the LAWC and Pasadena potable water supply.

Based on this evaluation, continued treatment of extracted groundwater at levels below the MCL of 6.0 µg/L is possible, but not necessary for enabling beneficial use of groundwater in the Monk

Hill subarea. In addition, continued pumping of groundwater after MCLs are achieved will occur, consistent with drinking water permits and the Raymond Basin Adjudication. Continued pumping will support achievement of background levels of perchlorate in groundwater when treatment is discontinued.

It should be noted that if the MCL were revised for any chemical associated with the JPL CERLCA Site, NASA would be required to fund treatment of that chemical to the revised level. In addition, if pumping from the LAWC and/or MHTS production wells were to cease prior to achieving MCLs, the impact would need to be evaluated by NASA and additional action may be required. In either case (i.e., revision to the MCL or cessation of pumping), the OU1 and OU3 ROD would need to be amended consistent with Post-ROD changes under CERCLA.[17] If LAWC and/or MHTS production well pumping were to cease after achieving MCLs but prior to achieving background levels, there would be no impact to the future beneficial use of the aquifer and natural attenuation processes would support achievement of background levels over time.

Analysis of Economic Feasibility

This section evaluates the economic feasibility of removing carbon tetrachloride, TCE, and perchlorate to the background levels identified in Table 4. As stated above, the background level for carbon tetrachloride is consistent with the MCL, so no evaluation is required. TCE concentrations in the three treatment systems are currently below the MCL and consistent with background levels, so no evaluation is required.

Annual costs for operation and maintenance (O&M) the JPL treatment systems, groundwater monitoring, and site management over the past five years have ranged from $4.52M to $6.05M. Table 5 summarizes the actual costs from 2011 to 2015.

Table 5. Summary of Annual Costs for Groundwater Monitoring/Site Management, and O&M of the Treatment Systems

Year	Groundwater Monitoring/Site Management	OU1 Treatment System	MHTS[(a)]	LAWC Treatment System	Total
2011	$600,000	$948,541	$2,598,317	$583,841	$4,730,699
2012	$600,000	$986,627	$3,655,642	$802,824	$6,045,093
2013	$600,000	$1,001,538	$3,369,773	$817,185	$5,788,496
2014	$600,000	$797,894	$2,758,944	$756,376	$4,913,214
2015	$600,000	$826,900	$2,253,749	$837,121	$4,517,770

Note: The annual costs incurred during 2012 and 2013 are representative of the estimated future annual costs for the MHTS. MHTS production in 2014 and 2015 was significantly reduced due to the drought in California, and 2011 was the first year of operation.

The technical analysis above (see Figure 3) estimated that achieving background levels of perchlorate would take an additional 8 to 12 years of system operation. Each additional year of

[17] USEPA. 1999. *A Guide to Preparing Superfund Proposal Plans, Records of Decision, and Other Remedy Selection Decision Documents*. EPA 540-R-98-031. Office of Solid Waste and Emergency Response. July.

operation would cost the Federal government (i.e., NASA) approximately $5,750,000 (present value), inclusive of MHTS operation, LAWC System operation, OU1 System operation, ICs, and groundwater monitoring. Ten years of additional operation would cost the Federal government $57,500,000 (present value).

Figure 4 depicts the cumulative costs to achieve cleanup at JPL. Figure 5 shows the annual costs to achieve the perchlorate MCL and to achieve background levels of perchlorate. **Because pumping will continue after treatment is no longer required by the MHTS and LAWC drinking water permits, perchlorate reduction will continue toward achievement of background water quality, whether or not NASA continues to funds treatment.**

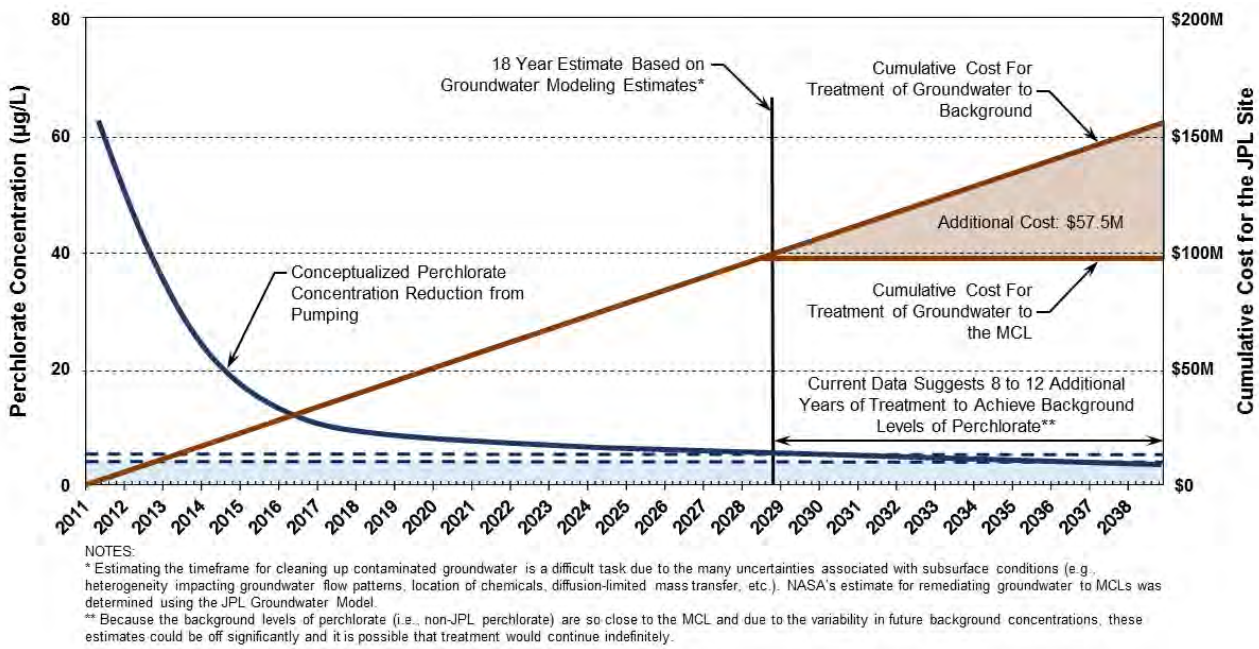


Figure 4. Graphical Depiction of the Estimated Cumulative Groundwater Cleanup Costs at JPL

Treating groundwater with perchlorate levels below the MCL is estimated to cost $5,750,000 each year. With this significant cost, there would be negligible reduction in perchlorate concentrations, negligible reduction in risk, and no change in the beneficial use of groundwater. Importantly, the additional expense does not provide additional beneficial uses of groundwater or protection of human health and the environment. Therefore, while achieving background water quality may be technically possible, it is not economically feasible due to the high cost.

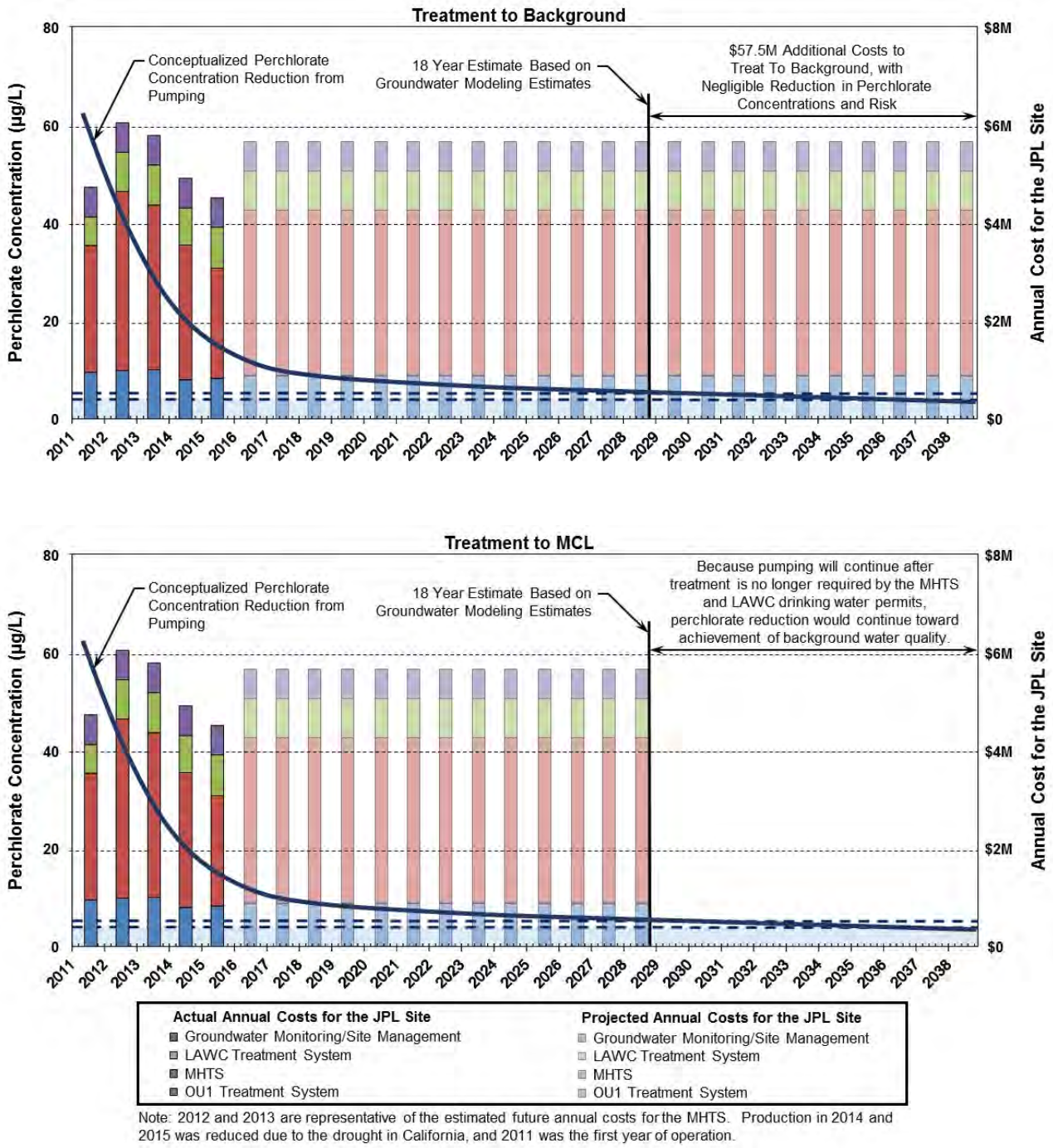


Figure 5. Graphical Depiction of the Estimated Groundwater Cleanup Costs at JPL Assuming Treatment to Background and Assuming Treatment to MCLs

Summary

Achieving background water quality through continued treatment after achievement of drinking water standards is technically possible, but not necessary for beneficial use of the groundwater as drinking water. As such, continued treatment until background water quality is achieved is not economically feasible due to the extremely high cost without any enhancement in beneficial use. In addition, groundwater extraction will continue at the Pasadena and LAWC wells after treatment has ceased, because these wells are part of the municipal water supply. Therefore, progress toward achieving background water quality will occur after stopping aboveground treatment.

Continuing aboveground treatment beyond drinking water standards to achieve background concentrations would incur high costs due to increased operational duration, and result in no increase in the beneficial use of groundwater in the Monk Hill Subarea. In addition, continued aboveground treatment will attain MCLs, which represent a risk level that is generally accepted as protective.

In view of these considerations, drinking water MCLs are the most appropriate cleanup goals for JPL groundwater and are in the best interest of the people of the State of California.

Treatment system performance will be evaluated as part of the annual CERCLA progress reports and as part of the CERCLA Five-Year Review process.

Appendix F: Responses to Comments Table

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Responses to Comments from Individuals and Organizations

No.	Individual/ Organization	Comment	NASA's Response	Part III Response
1	Elizabeth Bour, Altadena (*provided verbally during the November 12 Public Meeting*)	Going forward, it's really important that we're aware of everything that's going to involve construction or anything like that. I don't think that's proposed here. I think it's just existing facilities, plus the additional controls put into place. But we want to also be notified and advised as to whether or not it's under CEQA or NEPA -- California or federal level environmental review.	NASA will continue to work hard to keep community members aware of activities performed as part of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) program. In particular, any construction activities associated with the CERCLA program will be clearly communicated to residents who may be impacted. NASA understands that residents want to also be informed about California Environmental Quality Act (CEQA) or National Environmental Policy Act (NEPA) actions. The proposed plan and selected alternative are part of a CERCLA action, which did include notification to the public of the proposed plan. CERCLA actions do not require a separate NEPA or CEQA review because CERCLA addresses the potential for impacts and mitigation measures to address potential impacts.	3.5
2	Pat Haynes, Altadena (*provided verbally during the November 12 Public Meeting*)	I encourage the report to include a seismic study. And I also, as a comment, encourage the report to include data that compares the energy costs of different alternative pumping systems.	NASA understands that the three systems are located in a seismically active area with several known faults in the immediate area. The design of all three systems complies with seismic design requirements of the State of California, and was performed under the direction of a California Professional Engineer. NASA is committed to implementing the groundwater remedy in an energy-efficient and sustainable manner. As part of the design process for the Monk Hill Treatment System, NASA performed a green design evaluation, which identified several improvements to the energy-efficiency of the systems. The results of this effort are summarized at U.S. EPA's CLU-IN website (http://clu-in.org/greenremediation/subtab_d24.cfm).	3.8
3	Marietta Kruells, Altadena (*provided verbally and via comment card during the*	Have the City of Pasadena, the Raymond Basin Water District, and the Los Angeles County Department of Public Works been advised of the need to keep the aquifer flush with water in the Arroyo Seco,	The City of Pasadena, Raymond Basin Water Board, and Los Angeles County are aware of the impact the drought is having on the water table elevations in the Raymond Basin and Monk Hill Subarea.	3.8

No.	Individual/ Organization	Comment	NASA's Response	Part III Response
	November 12 Public Meeting)	Hahamongna? With the continued drought and the significant drop in the water table, it is imperative every effort is made to percolate as much water as possible in the area of the Monk Hill Sub-area.		
4	Raymond Basin Management Board (*provided via U.S. Mail and e-mail, dated December 1, 2014*)	In a letter dated August 16, 2013 (see Attachment 1), the Raymond Basin Management Board (RBMB) provided clarification of the California State Water Resources Control Board – Division of Drinking Water (DDW) "Policy 97-002 Guidance for Direct Use of Extremely Impaired Sources." RBMB takes this opportunity to reiterate that, based on DDW Policy No. 97-005, "…high quality drinking water should not be allowed to be degraded by the planned addition of contaminants. In other words, the MCLs should not be used to condone contamination up to those levels where the addition of those contaminants can be reasonably avoided." Based on past experiences, DDW requires treatment facilities to treat contaminants in water to "non-detectable levels" and not to the MCLs. Consequently, all existing and planned treatment facilities should remove all contaminants to non-detectable levels and not at the MCLs. In addition the August 16, 2013 letter included additional comments and concerns the RBMB had with the Draft Focused Feasibility Study for OU1 and OU3, which is attached for your reference.	NASA has worked closely with California State Water Resources Control Board DDW to investigate and prepare final documentation associated with Policy No. 97-005, as it applies to the Monk Hill Subarea (NASA, 2010). In addition, NASA worked closely with DDW, LAWC, and PWP to obtain drinking water permits for the LAWC system and the MHTS. The OU3 treatment systems have and will continue to be operated in accordance with DDW permitting requirements. In addition, NASA has established Cleanup Goals that meet all applicable laws and regulations and are fully protective of public health and the environment. NASA's responses to RBMB comments on the Focused Feasibility Study for OU1 and OU3 were provided to the RBMB, regulators, and local water purveyors on June 12, 2014. They are also available on NASA's website: http://jplwater.nasa.gov/Docs/NAS710590.pdf. Responses to RBMB comments begin on page 13.	3.2
5	Raymond Basin Management Board (*provided via U.S. Mail and e-mail, dated December 1, 2014*)	The Proposed Plan, page 2 states, "…ICs would be implemented as part of the preferred alternative via a legal agreement with the Raymond Basin Management Board and/or the State of California. The agreements would include	NASA appreciates RBMB's willingness to work with us to evaluate new wells and prevent potential exposure to chemicals originating from JPL. NASA will continue to coordinate with RBMB on implementation of the institutional controls (ICs) described in the Proposed Plan.	3.3

No.	Individual/ Organization	Comment	NASA's Response	Part III Response
		commitments that require the agency to notify NASA of any proposed new extraction wells in the Monk Hill Subarea (see Figure 2), and that NASA evaluate the impact of any proposed extraction wells within/near the capture zones on the remedies for OU1 and OU3. In addition, NASA would conduct annual reviews of new well permits in the Monk Hill Subarea as an additional control to prevent exposure to chemicals." Comment: RBMB has established guidelines for construction of new wells in the Raymond Basin. Under the guidelines, RBMB staff will review all proposed new wells, including their proximity to existing sources of contamination. RBMB is prepared to make JPL aware of proposed new wells in the Monk Hill Subarea.		
6	Raymond Basin Management Board (*provided via U.S. Mail and e-mail, dated December 1, 2014*)	The Proposed Plan, on Page 11 states, "It is estimated that at the end of this duration, groundwater chemical concentrations will be below the cleanup goals, thus making groundwater suitable for drinking water without treatment for VOCs and perchlorate." Comment: page 6 appears to indicate the "cleanup goals" are the California and/or federal MCLs. As previously discussed, the treatment facilities at OU1 and OU3 should treat all contaminants to non-detectable levels and not the MCLs.	NASA will continue to work closely with DDW, PWP, and LAWC to ensure compliance with approved drinking water permits. NASA has established Cleanup Goals that meet all applicable laws and regulations, working closely with the U.S. EPA and the State of California (Department of Toxic Substances Control [DTSC] and Regional Water Quality Control Board [RWQCB]). These Cleanup Goals are drinking water standards, or MCLs, which are levels set to ensure water is safe enough to drink (and protective of public health).	3.2
7	City of Pasadena (*provided via U.S. Mail and e-mail, dated*	The City of Pasadena (City) Would like to thank NASA for this opportunity to respond to the NASA's Proposed Plan, which describes NASA's	NASA appreciates the support the City of Pasadena has provided on the remedial approach presented in the Proposed Plan.	3.3

No.	Individual/ Organization	Comment	NASA's Response	Part III Response
	December 1, 2014)	preferred alternative to clean up the groundwater contamination originating beneath NASA's Jet Propulsion Laboratory.		
8	City of Pasadena (*provided via U.S. Mail and e-mail, dated December 1, 2014*)	The City generally agrees with the majority of the Proposed Plan. The construction of treatment systems (or treatment facilities) for OU 1, 2, and 3 have had a very positive impact upon the quality of groundwater in the Monk Hill Sub-Basin. Pasadena Water and Power and its customers have benefited from the improved water quality and quantity of the clean-up efforts made to date. The City therefore supports the inclusion of these elements into the Proposed Plan. However, the City strongly objects to those provisions in the Proposed Plan addressing the wells located around the Sunset Reservoir. The wells in this area, including the Sunset Well and the Wadsworth Well, have been contaminated with the industrial chemicals perchloroethylene (PCE), trichloroethylene (TCE), carbon tetrachloride (CTC), perchlorate, and 1,2,3-Trichloropropane (1,2,3-TCP). All of these chemicals are also found in the soils at the JPL site, and are known to have been extensively handled, used and for several decades improperly disposed of onto the soils and into the underlying groundwaters of those premises. More specifically, the JPL site is the only known source of both CTC and 1,2,3-TCP in the Raymond Basin. NASA has admitted that CTC is unique marker that can be effectively used in identifying contamination from JPL. In	The City of Pasadena's concerns with chemicals detected in the Sunset Reservoir Wells, located approximately 3 to 4 miles downgradient of the JPL Site, have been thoroughly evaluated by NASA, the U.S. EPA, and the State regulators (DTSC and RWQCB). Prior to proceeding with the proposed plan, NASA thoroughly investigated the extent of chemicals from the JPL CERCLA site and defined the boundaries of chemicals in groundwater. A summary of the *History and Status of NASA's Additional Investigation Associated with Perchlorate in PWP's Sunset Reservoir Wells* is on the homepage (http://jplwater.nasa.gov/) under News Updates. Below is an abbreviated summary. In 2005, NASA conducted an additional investigation to determine if the occurrence of perchlorate in the Sunset Reservoir wells was associated with chemical migration from the JPL facility. Upon completion of the investigation and subsequent technical interactions with PWP and the regulators, NASA concluded that (1) the chemicals from the JPL facility are captured within the Monk Hill Subarea, and (2) the perchlorate detected at the Sunset Reservoir wells is of a different origin than that used at, and originating from, JPL (NASA, 2007d; 2008). All NASA documentation and reviews provided by PWP, the regulators, and others were made available at the CERCLA program website. In 2012, PWP prepared additional technical memoranda concerning perchlorate in the Sunset Reservoir wells. NASA thoroughly evaluated these memoranda and again concluded (1) the chemicals from the JPL facility are captured within the Monk Hill Subarea, and (2) the perchlorate detected at the Sunset Reservoir wells is of a different origin than that used at, and originating from, JPL. The Sunset Reservoir wells were discussed at the April 30, 2013 RPM meeting, and	3.4

No.	Individual/ Organization	Comment	NASA's Response	Part III Response
		addition, the Monk Hill Treatment System was specifically designed and constructed to address 1,2,3-TCP contamination found in the groundwater both beneath the JPL site and in the monitoring wells, because pre-existing air stripping treatment system replaced by the new plant was known to be ineffectual in treating such contamination. As set forth in the attached White Paper, the City has more detailed and comprehensive comments regarding the contamination originating at the JPL site and its impact upon the wells located within the Raymond Basin, in general, and the Sunset Reservoir, in particular, which will be shared with NASA as part of this review process.	additional meetings and technical discussions were conducted by PWP, U.S. EPA, DTSC, and RWQCB representatives regarding perchlorate in the Sunset Reservoir wells. Subsequently, U.S. EPA issued a letter on November 19, 2013 to Ms. Phyllis Currie, PWP General Manager (U.S. EPA, 2013), which stated that U.S. EPA, DTSC, and RWQCB agreed that based on currently available information, the Sunset Reservoir well area is not part of the NASA JPL CERCLA site. The White Paper provided by PWP on December 1, 2014 does not present any new information or additional analysis that would change the conclusions reached by NASA, U.S. EPA, DTSC, or RWQCB. NASA will continue to monitor groundwater between the JPL site and the Sunset Reservoir wells. Data from this monitoring will be evaluated, at a minimum, as part of the CERCLA Five-Year Reviews for JPL. NASA's existing studies associated with perchlorate and 1,2,3-TCP data collected from Monk Hill Subarea extraction wells demonstrate that 1,2,3-TCP originating from JPL is contained in the area immediately surrounding the JPL facility. NASA has stated that based on available data, carbon tetrachloride in the Monk Hill Subarea appears to be associated with JPL. The presence of carbon tetrachloride in wells outside the Monk Hill Subarea simply shows that there are other sources of common solvents, including carbon tetrachloride, TCE, PCE, and 1,2,3-TCP, in the Raymond Basin.	
9	Leeona Klippstein, Spirit of the Sage Council (*provided via e-mail on December 3, 2014*)	Sage Council requests that NASA prepare an EIS/EIR for the proposed plan, to include a full range of Alternatives that the public can select from. Presently, it appears that the only selection is that which NASA dictates. Obviously, the JPL superfund site area needs to be cleaned up along with additional monitoring.	The NASA Jet Propulsion Laboratory Site is regulated under CERCLA. CERCLA includes a rigorous process for the investigation of sites, as well as the analysis of alternatives to address contamination and achieve cleanup. This includes addressing the potential for impacts and developing mitigation measures to address potential impacts of cleanup alternatives. CERCLA actions do not require a separate National Environmental Policy Act (NEPA) or	3.5, 3.6, and 3.4

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		However, there may be other known scientific methods to accomplish this and the need for additional groundwater monitoring wells. Sage Council requests an Alternative that includes ALL of the known toxic groundwater areas identified on the map on page 14, including the "Sunset Reservoir Wells." NASA is responsible for cleaning up more than units "OU1 and OU3," as proposed for the Preferred Alternative." Therefore, and for other reasons, Sage Council does not support the NASA Proposed Plan and their Preferred Alternative.	California Environmental Quality Act (CEQA) review because the CERCLA process is essentially equivalent to the NEPA/CEQA process. Preparation of an Environmental Impact Statement (EIS) / Environmental Impact Report (EIR) is associated with NEPA and CEQA compliance. The Department of Justice has consistently recognized that U.S. EPA procedures or environmental reviews under enabling legislation (*including CERCLA*) are functionally equivalent to the NEPA process and thus exempt from the procedural requirements in NEPA (http://www.epa.gov/compliance/nepa/epacompliance/). http://energy.gov/sites/prod/files/G-DOJ_nepa_cercla_cleanups.pdf NASA appreciates the question regarding what cleanup and scientific methods are available to address chemicals in groundwater. Information has been added to Parts II of this ROD to summarize the thorough evaluation of technologies and alternatives performed at the site, including those described in the Interim RODs for OU1 and OU3 (NASA, 2007b; NASA, 2007c). The technologies and alternatives identified in the Proposed Plan are the most appropriate for cleanup of groundwater at the JPL Site. In January 2000, NASA completed a draft Feasibility Study that identified and evaluated various groundwater cleanup alternatives for both the source area and in off-facility areas adjacent to the JPL facility (FWEC, 2000). In addition, a literature review was conducted to assess the development status of various biological, physical, chemical, and thermal treatment technologies used for the removal of perchlorate from groundwater (NASA, 2006b). As part of this effort, NASA also conducted a number of different pilot tests to see which technologies might be the most promising for use at the JPL site. The technologies tested included reverse osmosis, FBR, packed bed reactors, in situ bioremediation, and ion exchange (NASA, 2003a).	

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			Due to the depth and extent of the chemicals in groundwater as well as the location and density of buildings at JPL, in situ bioremediation is not practical, nor cost-effective, at JPL. Therefore, groundwater must be pumped from the ground and treated aboveground. The best aboveground perchlorate treatment depends on several factors including the perchlorate concentrations that exist, specific site conditions, and other considerations. Two perchlorate treatment processes have been proven at full-scale application at JPL and other sites: fluidized bed reactor (FBR) and ion exchange. FBR is cost-effective for relatively high concentrations of perchlorate and at locations where continuous operation can be achieved, such as the source area beneath JPL. The FBR contains carbon particles covered with a coating of bacteria that destroy perchlorate. The primary advantages of this system are the destruction of perchlorate and relatively low operational cost. Ion exchange consists of small plastic beads, or resin, in a tank. As the water passes through the tank, perchlorate attaches to the resin. After enough perchlorate attaches to the resin, the resin is removed and sent to a licensed disposal facility, and new resin is added. Ion exchange is the only perchlorate removal technology that has been used for drinking water systems in California. Ion exchange is more cost-effective at low perchlorate levels, such as those found in groundwater off-facility, and it is more appropriate for operations where the flowrate is varied, such as the MHTS and the LAWC treatment system. The U.S. EPA has identified air stripping and LGAC as the best technologies to use for aboveground treatment of groundwater containing VOCs, referring to these as "presumptive technologies" (U.S. EPA, 1996). U.S. EPA expects these technologies to be used for removal of VOCs at "all appropriate sites." LGAC treatment is currently in place at JPL and is	

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			working effectively as part of all three treatment systems. NASA, the U.S. EPA, and State regulators have thoroughly evaluated the extent of chemicals originating from the JPL Site, including evaluation of chemicals detected in the Sunset Reservoir Wells located approximately 3 to 4 miles downgradient of the JPL Site. Prior to proceeding with the proposed plan, NASA thoroughly investigated the extent of chemicals from the JPL CERCLA site and defined the boundaries of chemicals in groundwater. The *History and Status of NASA's Additional Investigation Associated with Perchlorate in PWP's Sunset Reservoir Wells* which can be found on the homepage (http://jplwater.nasa.gov/) under News Updates provides a thorough discussion of the multiple scientific analyses NASA performed to determine whether the perchlorate in the Sunset wells originated from JPL. NASA, U.S. EPA, DTSC, and RWQCB agree that based on currently available information, the Sunset Reservoir well area is not part of the NASA JPL CERCLA site.	
10	Leeona Klippstein, Spirit of the Sage Council (*provided via e-mail on December 3, 2014*)	There must be more Alternatives that include an Environmentally Superior Alternative that is not limited in costs, but instead benefits the health of the public and environment. NASA needs to spend more money on cleaning up and protecting Earth, rather than rockets and do-dads that land on a comet and fall over in a ditch. So what is there is or was water on Mars. We all live on, and depend on, Earth. Compare those costs and it obvious that cleaning the groundwater within and adjacent to the Arroyo Seco is needed more and attainable with more funding. Take care of Earth First!	NASA recognizes the importance of protecting health and preserving earth's precious resources. The alternative selected had to meet the strict threshold of protecting both public health and the environment Information has been added to Part II of this ROD to summarize the thorough evaluation of alternatives performed as part of the Interim RODs for OU1 and OU3 (NASA, 2007b; NASA, 2007c). The impact to existing drinking water wells as well as the depth to and extent of groundwater chemicals, limits the technical feasibility of other (in situ) cleanup methods. Based on NASA's analysis and site conditions, the Preferred Alternative is the most effective remedial action for achieving cleanup, and for protecting public health and the environment and restoring a precious groundwater resource.	3.7
11	Leeona Klippstein, Spirit of the Sage Council	Sage Council requests that NASA extend the comment period by a minimum of 30 additional days, per CERCLA	NASA extended the public comment period from December 3, 2014 to January 30, 2015. NASA later further extended the public comment period to March 3, 2015.	3.1

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	(*provided via e-mail on December 3, 2014*)	113(k); NCP 40 CFR300.430(f)(3)(c) , as we are aware that numerous local residents and interested public need the additional time to review this proposed plan and associated documents, data and regulations. There have been numerous proposed projects within the Arroyo Seco, proposed by the County and City of Pasadena, with comments due. The working and interested public have been overwhelmed with attempts to read and comment on all of them. Therefore, it would benefit the interested public to have more time to read and comment on NASA's proposed plan and preferred alternative. Thank you.		
12	Leeona Klippstein, Spirit of the Sage Council (*provided via e-mail on December 3, 2014*)	In addition, NASA should revise the "Community Involvement Plan", to reflect community concerns discovered during interviews, comments and other activities, that pertain to the NASA proposed remedial plan and NASA "preferred Alternative," (see NCP 40 CFR 300.435(c)(1))	NASA is committed to keeping the public informed and engaged regarding site investigation and cleanup activities associated with the JPL site and to be responsive to community questions and concerns as they arise. NASA published an update to the Community Involvement Plan in 2014 (http://jplwater.nasa.gov/CIP%20Addendum%202014.pdf). The update describes the various ways NASA communicates with the public about cleanup activities. NASA is always open to new ways of communicating based on as public interest and need.	3.9
13	Leeona Klippstein, Spirit of the Sage Council (*provided via e-mail on December 3, 2014*)	NASA's JPL Superfund Site History "In the 1940s and 1950s, liquid wastes from materials used and produced at JPL (such as solvents, solid and liquid rocket propellants, cooling tower chemicals, and analytical laboratory chemicals) were disposed of into seepage pits, a practice considered common at that time. VOCs and perchlorate have been found in groundwater beneath the north-central portion of JPL and in	Perchlorate is located in the deep groundwater beneath JPL (more than 300 feet below the surface). The exposure pathway that exists for humans and animals is ingestion of groundwater pumped from deep below the ground surface. Groundwater pumped from nearby drinking water production wells is treated to remove perchlorate prior to distribution to consumers. Perchlorate is removed from the pumped water using a proven and approved technology called ion exchange. After treatment, the concentrations of perchlorate are well below the California drinking water MCL, which is a level considered safe for human consumption.	3.7

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		certain areas of deep groundwater adjacent to JPL. Specifically, groundwater extracted from two drinking water wells operated by the LAWC, and four drinking water wells operated by the City of Pasadena (Arroyo Well, Well 52, Windsor Well, and Ventura Well) have been found to contain these chemicals." Perchlorate, when ingested, are scientifically proven as a human health toxin that when ingested blocks the absorption of iodine and causes Hypothyroidism (low thyroid) – leading to other human illnesses (see Pharmacol Rev. 1998 Mar;50(1):89-105. "Perchlorate and the thyroid gland" by Wolff J., https://www.ncbi.nlm.nih.gov/pubmed/9549759). The effects of perchlorates on the thyroid, itself, may have different results, not to be confused with how perchlorate blocks iodine absorption and that iodine is vital for a normal functioning thyroid. Therefore, there is a critical "Health, Safety and General Welfare" issue for all members of the public, and their dogs and horses, that "recreate" in the Arroyo Seco and Hahamongna and get water on them or drink the water there on a hot day. The ingestion of the water will obviously have the greatest negative health effects on humans and animals that drink water onsite or delivered to their home. In addition, published scientific studies on the effects of perchlorates on fish, provide evidence, that there are negative effects (see J Toxicol Environ Health A. 2013;76(18):1072-84. doi:	NASA recognizes people's concerns over the potential for health effects from exposure to chemicals in groundwater. Both the State of California and U.S. EPA have evaluated the potential for health effects associated with perchlorate. U.S. EPA also published an Interim Drinking Water Health Advisory for Perchlorate in 2008 (U.S. EPA 822-R-08-025). The Interim Drinking Water Health Advisory level (15 µg/L) is based on the recommendations of the National Research Council (NRC) of the National Academies as reported in "Health Implications of Perchlorate Ingestion" (NRC, 2005). California recently published the *Final Technical Support Document on the Public Health Goal for: Perchlorate In Drinking Water*, which provided a recommended public health goal of 1 µg/L. (Note, treated water from the existing LAWC treatment system and MHTS meet this level currently). NASA remains committed to cleaning up perchlorate associated with past practices in groundwater to safe levels that are determined by these agencies. At JPL, perchlorate is located in deep groundwater; therefore, there are no exposure pathways for ecological receptors, including fish and amphibians.	

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		10.1080/15287394.2013.836693. "Perchlorate trophic transfer increases tissue concentrations above ambient water exposure alone in a predatory fish." by Furin CG, von Hippel FA, Hagedorn B, O'Hara TM. https://www.ncbi.nlm.nih.gov/pubmed/24188192). Obviously, if Pike are negatively affected by perchlorate, then so would the Arroyo Seco's resident brown trout and amphibians.		
14	Leeona Klippstein, Spirit of the Sage Council (*provided via e-mail on December 3, 2014*)	Sage Council would like to know what happened to the health of the public residing within the known toxic plumes and those that drank (ingested) the toxic water from 1940-1992 and those that have been drinking (ingesting) the toxic water from the Arroyo Seco from 1992 – present. There are numerous people still residing with the known toxic plumes in Altadena, Pasadena and La Canada Flintridge. Has NASA ever funded an independent health survey or study? There are numerous scientific publications that identify VOC's and Perchlorate are detrimental to the health of humans and animals, including cancers and hypothyroidism.	Chemicals from the JPL Site are not present in soil or surface water present in the Arroyo Seco. Information has been added to Part II of this ROD regarding investigation results of soil and surface water in the Arroyo. NASA recognizes there have been concerns about the potential for health impacts and has provided health experts and agencies responsible for protecting public health to respond to such questions. NASA brought in Dr. Thomas Mack, a prominent area epidemiologist, to evaluate the data and NASA hosted a public meeting to understand community concerns. Dr. Mack is the Director of the Division of Epidemiology at the University of Southern California Norris Cancer Center and the Department of Preventive Medicine in the USC Keck School of Medicine, Los Angeles. Dr. Mack, conducted extensive research on the incidence of cancers in Southern California. He looked at 84 types of cancers and how they are distributed in 1600 census tracts in Los Angeles County. Dr. Mack found that none of the cancers was shown to be at a higher-than-expected incidence-level in the census tracts near JPL, with the exception of prostate cancer which is not associated with perchlorate. Dr. Mack's research may be examined in his book Cancers in the Urban Environment (June 2004), available at the Altadena Public Library, the La Canada Flintridge Public Library and the Pasadena Central Library. A link to a summary of a NASA-facilitated	3.7

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			Community Meeting on Health, at which Dr. Mack and other experts spoke, may be found on the NASA groundwater cleanup website at http://jplwater.nasa.gov. The State of California agencies responsible for ensuring public safety, DDW and DTSC, were also at the meeting. NASA has coordinated closely with these agencies on investigation and cleanup action at the JPL Site. In addition, the Agency for Toxic Substances and Disease Registry (ATSDR) conducted site visits in 1997 to assess the potential for public health hazards associated with groundwater adjacent to the JPL facility. ATSDR determined that the VOCs in groundwater do not present a past, present, or future public health concern to JPL employees or nearby residents. On-facility groundwater has never been used as a source for drinking water and area water purveyors regularly monitor to ensure that the water meets the federal and state water quality standards. Based on an analysis performed by the ATSDR, it was determined unlikely that perchlorate in groundwater posed a past public health hazard. The Final ATSDR public health assessment is available at http://jplwater.nasa.gov/Docs/NAS70569.PDF.	
15	Leeona Klippstein, Spirit of the Sage Council (*provided via e-mail on December 3, 2014*)	Sage Council requests that NASA provide adequate funding for independent questionnaire surveys of residents and medical physicians (Internal Medicine, Endocrinologists and Oncologists). NASA must take responsibility for any illness and disease of residents caused by or resulting from the ingestion of the toxic chemicals in the water. Is NASA has information that the groundwater currently contains toxic chemicals that should not be ingested and/or distributed for use as drinking water, such information must be clearly stated in the proposed project documents and emphasized in	See response to comment No. 14 above. Groundwater that is pumped from deep below the ground surface and that contains chemicals originating from NASA is treated to remove chemicals. Specifically, treatment facilities to remove perchlorate and volatile organic compounds are in place for Pasadena and LAWC production wells. NASA funded the construction and continues to fund the operation of these systems. In fact, the Preferred Alternative includes continued treatment of groundwater using these facilities.	3.7

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		BOLD text.		
16	Leeona Klippstein, Spirit of the Sage Council (*provided via e-mail on December 3, 2014*)	Sage Council requests that the FFA be included, as an attachment, to the proposed Plan, so that the public can be fully informed and provide comment.	The FFA has been and will continue to be available to the public via NASA's groundwater cleanup website at http://jplwater.nasa.gov. The direct link to the FFA is http://jplwater.nasa.gov/Docs/NAS70753.PDF.	3.9
17	Leeona Klippstein, Spirit of the Sage Council (*provided via e-mail on December 3, 2014*)	Sage Council requests that the 1992 FFA be amended and updated to include other state and federal agencies, that have authority, jurisdiction and regulatory oversight, including the U.S. Army Corp of Engineers, U.S. Fish and Wildlife Service and the U.S. Forest Service, Angeles National Forest. Since 1992, several species, that reside and migrate in the Arroyo Seco and JPL Superfund site, have become listed under the Endangered Species Act. In addition, the Arroyo Seco has become federally designated Critical habitat and Recovery habitat for the Arroyo Toad and other species. These significant changes require a revised proposed Plan to include an accurate "Ecological Risk Assessment."	The parties to the 1992 FFA include both federal and state agencies: the U.S. EPA, DTSC, RWQCB, and NASA. U.S. EPA is the statutory lead regulatory agency for CERCLA response actions at Federal Facilities. NASA believes that these agencies provide appropriate oversight and have authorities for remediation activities associated with chemicals originating from JPL in impacted groundwater. As the lead federal agency under the FFA, NASA has ultimate responsibility over all JPL CERCLA-related activities including the Proposed Plan. Actions including this ROD must be approved by all of the FAA signatories. U.S. Army Corp of Engineers, U.S. Fish and Wildlife Service, and the U.S. Forest Service were not part of FFA because there are no impacts to wetlands, surface water, or endangered species. From the chemicals or alternatives for remediation. An ecological risk assessment was performed as part of the Remedial Investigation (FWEC, 1999a and 1999b). The soil and surface water in the Arroyo Seco are not impacted by the JPL Site. Rather, chemicals originating from JPL are located in the deep groundwater and the only exposure pathway is when water is pumped from deep below the surface for use as drinking water by LAWC and Pasadena. Groundwater that is pumped from deep below the ground surface and that contains chemicals originating from NASA is treated to remove chemicals. NASA funded the construction and continues to fund the operation of LAWC and Pasadena systems. The Preferred Alternative includes continued treatment of groundwater using these facilities.	3.9
18	Leeona Klippstein, Spirit of the	NASA must comply with the Resource Conservation and Recovery Act (RCRA),	CERCLA requires that any remedy meet all Relevant and or Appropriate Requirements referred to as ARARs. NASA has worked	3.5

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	Sage Council (*provided via e-mail on December 3, 2014*)	Endangered Species Act (ESA), Migratory Bird Treaty Act (MBTA), California Endangered Species Act (CESA), California Plant Protection Act (CPPA), California Environmental Quality Act (CEQA), National Environmental Policy Act (NEPA) and Clean Water Act (CWA), National Forest Protection Act (NFPA) in addition to SARA, CERCLA and any other applicable laws and civil rights. Sage Council requests that NASA contact USFWS to initiate the "Consultation" process under the ESA and NEPA in order to comply with the ESA and NEPA. Sage Council finds that NASA is not in compliance with all of the requirements of these laws and "Applicable or Relevant and Appropriate Requirements (ARAR)."	closely with the U.S. EPA and the State regulators to identify and comply with. In addition, the LAWC and Pasadena treatment systems are operated in compliance with the drinking water permits issued by the State of California. ARARs are discussed in Section 13.2 of this Final ROD, and include the Safe Drinking Water Act (SDWA) and federal MCLs, the California Safe Drinking Water Act and State MCLs, and Resource Conservation and Recovery Act (RCRA). The Endangered Species Act, Migratory Bird Treaty Act, California Endangered Species Act, Clean Water Act, and California Plant Protection Act are not ARARs at JPL because there are no impacts to surface soils, surface water, endangered species, or the environment. An ecological risk assessment was performed as part of the Remedial Investigation (FWEC, 1999a and 1999b). NEPA and CEQA are not ARARS because the CERCLA process is essentially equivalent to the NEPA process. Courts consistently have recognized that U.S. EPA procedures or environmental reviews under enabling legislation (*including CERCLA*) are functionally equivalent to the NEPA process and thus exempt from the procedural requirements in NEPA (http://www.epa.gov/compliance/nepa/epacompliance/).	

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19	Leeona Klippstein, Spirit of the Sage Council (*provided via e-mail on December 3, 2014*)	Sage Council requests NASA's proposed plan and preferred alternative to be revised to include in the Operation and Maintenance (O&M) a provision of costs and adequate funding for 24hr guard patrols to keep the public out of the toxic JPL Superfund site area (U.S. EPA #: CA9800013030). NASA may be aware that the City of Pasadena (City) is encouraging the public to use the Arroyo Seco and Hahamongna (Superfund site area) for "recreation." While, the City, as lead local government, has the responsibility to uphold the "Health, Safety and General Welfare" of the public, Sage Council believes that NASA has a shared responsibility to take real measures to keep people out of the JPL Superfund site area (U.S. EPA #: CA9800013030).	The soil and surface water in the Arroyo Seco are not impacted by the JPL Site. Chemicals associated with the JPL Site are located in the deep groundwater (more than 300 feet below the surface). The only exposure pathway that exists for humans and animals is ingestion of groundwater pumped from deep below the ground surface. Therefore, 24-hour guard patrols are not required to protect public safety. Groundwater pumped from nearby drinking water production wells is treated to remove chemicals prior to distribution to consumers. Chemicals are removed from the pumped water using proven and approved technologies. After treatment, the concentrations of chemicals are well below the drinking water MCLs, which are levels considered safe for human consumption.	3.7
20	Leeona Klippstein, Spirit of the Sage Council (*provided via e-mail on December 3, 2014*)	Sage Council requests that NASA clarify in detail what their "Remedial Action Objective" is and how their "preferred alternative" shall protect human health and the environment.	Based on the an assessment of potential risks posed by chemicals form historic practices at JPL , the following remedial action objectives have been identified for groundwater at the JPL CERCLA Site and are presented in Part II of this ROD: 1. Protect human health and the environment by preventing exposure to VOCs (carbon tetrachloride and TCE) and perchlorate in groundwater originating from JPL. 2. Restore unrestricted beneficial use of groundwater containing VOCs and perchlorate originating from JPL. 3. Prevent further migration of carbon tetrachloride, TCE, and perchlorate beyond the current extent. The Selected Alternative presented in this ROD will achieve all of the remedial action objectives.	3.2 and 3.7
21	Leeona Klippstein, Spirit of the Sage Council (*provided via e-*	Sage Council directs NASA, and interested public, to read the latest U.S. EPA 5-year study on the JPL Superfund site in the Arroyo Seco, published	NASA prepared the Five-Year Review, which is also available at the NASA groundwater cleanup website at http://jplwater.nasa.gov/Docs/nas710550.pdf. See also the Five-Year Review Fact	3.8

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	mail on December 3, 2014)	in 2012 (see U.S. EPA website http://yosemite.epa.gov/r9/sfund/r9sfdocw.nsf/ViewByEPAID/CA9800013030 and http://yosemite.epa.gov/r9/sfund/r9sfdocw.nsf/ViewByEPAID/CA9800013030#threats). The NASA JPL Superfund Site (Superfund Site) located in the Arroyo Seco, Hahamongna and proposed Project site is not cleaned up and may never be. Not that NASA and CalTech are doing what feel they can, the problem is that the Raymond Basin and Arroyo Seco watershed is immense. The toxic plume from the Superfund Site migrates and cannot be contained. Filtering water to wash perchlorate from it takes time. According to the reference EPA 5-year study, NASA is using a method of washing perchlorate that is not consistent with the method approved by the EPA.	Sheet at http://jplwater.nasa.gov/Docs/nas710560.pdf. The statement that "NASA is using a method of washing perchlorate that is not consistent with the method approved by the EPA," appears to be taken out-of-context. An improvement to rinsing the ion exchange media was identified in the Five-Year Review to remove certain chemicals on the media associated with their manufacture. This improved rinsing method has been implemented. The Five-Year Review included this conclusion regarding the protectiveness of the current remedies: "The interim remedies at both OU-1 and OU-3 evaluated in this Five-Year Review Report are protective of human health and the environment in the short term. Potential exposure pathways that could result in unacceptable risk (i.e., ingestion and contact with chemicals in groundwater) are being controlled through groundwater extraction and treatment by the MHTS and LAWC treatment system. Both systems have routine monitoring programs in place to ensure chemicals are effectively removed. Treated water from both the MHTS and the LAWC system is in compliance with all water quality requirements specified by federal and state regulations, with concentrations below federal and California MCLs. In order for the remedy to be protective in the long term, final remedies for OU-1 and OU-3 must be incorporated into a final decision document and implemented. It is anticipated that the Final ROD for groundwater will be issued prior to the next Five-Year Review and will include any active remedial actions and institutional controls necessary to provide long-term protection of human health and the environment."	
22	Leeona Klippstein, Spirit of the Sage Council (*provided via e-mail on December 3, 2014*)	Surface waters coming from higher up in the watershed, above the Superfund Site in the Angeles National Forest boundary, should not be brought into the known toxic plume area (see map on page 14) for groundwater recharge.	The soil and surface water in the Arroyo Seco are not impacted by the JPL Site. Chemicals associated with the JPL Site are located in the deep groundwater more than 300 feet below the surface. The only exposure pathway that exists for humans and animals is ingestion of groundwater pumped from deep below the ground	3.8

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		To do so would be irresponsible. It is a human right to have CLEAN drinking water, free of chemicals known to damage their health. Although the EPA report states that the risk to human health is low in the "short term," there is no clear explanation on what they consider "short term" or "long term." Bottomline, the JPL Superfund site in the Arroyo Seco and the location of the toxic plumes is not a healthy environment to encourage the public to recreate or reside.	surface. Groundwater pumped from nearby drinking water production wells is treated to remove chemicals prior to distribution to consumers. Chemicals are removed from the pumped water using proven and approved technologies. After treatment, the concentrations of chemicals are well below the drinking water MCLs, which are levels considered safe for human consumption. NASA collects groundwater samples from the JPL groundwater monitoring network four times each year to evaluate chemical concentrations in groundwater (see most recent groundwater monitoring report at NASA's groundwater cleanup website at http://jplwater.nasa.gov).	
23	Leeona Klippstein, Spirit of the Sage Council (*provided via e-mail on December 3, 2014*)	While the NASA document (OU3 Source Area Treatment System) includes vague references, that according to their data, there has been about a 50% decrease in chemical concentrates in the groundwater, the document does not provide any scientific data about the remaining 50% of chemicals in the water that are being sold as drinking water. "Groundwater treated by the LAWC system and MHTS achieves all applicable drinking water requirements. Influent chemical concentrations at both systems are decreasing over time. Recent data show chemical concentrations have decreased by 50% or more compared to the highest in fluent chemical concentrations." Where is the scientific evidence that LAWC and MHTS have removed all remaining chemicals before distribution to the public? Sage Council requests that NASA provide the public with empirical scientific data of what chemicals and how much are in the water when distributed to LAWC, MHTS	The 50% decrease in chemical concentrations refers to the levels observed in groundwater prior to treatment. That is, the concentration of chemicals in the raw untreated water is decreasing as a result of NASA's treatment (see most recent groundwater monitoring report and system progress reports at NASA's groundwater cleanup website at http://jplwater.nasa.gov). This water is not used for any potable purposes and no exposure occurs. After treatment using ion exchange to remove perchlorate and liquid-phase granular activated carbon (LGAC) to remove volatile organic compounds, the concentrations of chemicals in the water are well below the drinking water MCLs, which are levels considered safe for human consumption. LAWC and Pasadena must collect samples weekly from the treatment systems to ensure compliance with regulations and their drinking water permits. Chemical data are provided to the State of California, who provides oversight to ensure the systems are operating correctly and effectively. LAWC and Pasadena also are required to send out annual reports to their customers summarizing the levels of chemicals present in their drinking water. As part of the CERCLA program, NASA summarizes the operations of the LAWC and Pasadena systems in annual progress reports made available at NASA's	3.7

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		and other water agencies or departments. The public has a right to know exactly what is in the water before and after NASA plan treatment. The public has a right to know what is in the water that they are ingesting, especially when the source is groundwater from the JPL superfund site.	groundwater cleanup website (http://jplwater.nasa.gov).	
24	Leeona Klippstein, Spirit of the Sage Council (*provided via e-mail on December 3, 2014*)	In addition, the Sage Council finds that NASA is like "the fox in the chicken coup and unable to believe that there are chemicals in the groundwater that don't come from JPL. There is no published history of any other company or person dumping toxic chemicals into the Arroyo Seco. In regards to the toxic plume and groundwater at "Sunset Reservoir Wells," it is more probable that NASA JPL has incorrect records or missing records that go back to 1940 or earlier when JPL was known by another name. Therefore, Sage Council does not believe that NASA is not responsible for cleaning the watershed and soils beyond the yellow and pale pink boundaries on the map on page 14. NASA must take full responsibility	NASA has thoroughly investigated the nature and extent of chemicals that originated from JPL as part of historic practices at the facility. NASA has and will take responsibility for cleaning up chemicals originating from the JPL Site. Other sources of volatile organic compounds and perchlorate are present in the Raymond Basin (e.g., former dry-cleaners, agricultural fertilizers, etc.). The *History and Status of NASA's Additional Investigation Associated with Perchlorate in PWP's Sunset Reservoir Wells* can be found on the homepage (http://jplwater.nasa.gov/) under News Updates. NASA, U.S. EPA, DTSC, and RWQCB agree that based on currently available information, the Sunset Reservoir well area is not part of the NASA JPL CERCLA Site.	3.4
25	Leeona Klippstein, Spirit of the Sage Council (*provided via e-mail on December 3, 2014*)	Sage Council requests better maps that provide the public with all the information and extent of the Superfund site toxic plumes. The Map that the NASA document provides is inadequate. It is apparent that the boundaries of the toxic plumes do not all fit and extend beyond the page.	More detailed maps of chemicals in groundwater near JPL are provided in Part II of this ROD, and provide the most up-to-date information on the extent of chemicals originating from JPL. In addition, maps are updated quarterly and presented in the quarterly groundwater monitoring technical memoranda, which are available at NASA's groundwater cleanup website (http://jplwater.nasa.gov).	3.8
26	Leeona Klippstein, Spirit of the Sage Council (*provided via e-mail on December 3, 2014*)	Sage Council requests that NASA provide additional groundwater monitoring wells in the following locations; 1 north of the Monk Hill boundary, adjacent to the boundary of the Angeles	Groundwater monitoring has and continues to be an important part of NASA's investigation and cleanup efforts. NASA has developed a network of monitoring wells over a number of years to monitor groundwater. Many of the current 26 monitoring wells at the JPL Site are deep, multi-port wells where samples are taken at	3.8

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		National Forest, on the west side. This is needed to identify whether there are any VOC and perchlorates this far north or what the baseline is outside of the polluted area. 1 north of the Monk Hill boundary within Hahamongna near the center. This is needed to identify whether there are any VOC and perchlorates within an area that the City of Pasadena encourages public recreation... dogs, horses and hikers drink surface water. 1 west of VWC-2 1 south of VWC-1 1 at the intersection of Highland Drive and Oak Grove.	different depths within the aquifer. In total, NASA has 82 unique sampling locations that are monitoring each quarter. In addition, weekly monitoring of groundwater extracted from drinking water production wells in the Monk Hill Subarea, provide additional monitoring and performance data. The results of the monitoring efforts are summarized and discussed in Part II of this ROD and in the quarterly groundwater monitoring technical memoranda, which are available at NASA's groundwater cleanup website (http://jplwater.nasa.gov). NASA has been conducting quarterly monitoring at JPL for almost 20 years. Based on tens of thousands of groundwater data points collected at the JPL since 1996, NASA believes that the current monitoring well network is sufficient for understanding the extent of chemicals and for evaluating the performance of the treatment systems. The new wells recommended north of the Monk Hill boundary adjacent to the Angeles National Forest and within the Hahamongna are not needed because NASA currently has three monitoring wells in this area (MW-1, MW-9, and MW-15). These wells demonstrate that chemicals are not present in groundwater near the mouth of the Arroyo Seco, north of the Monk Hill boundary. The new wells recommended near Valley Water Company (VWC) wells are not appropriate because they would be upgradient of groundwater flow at the JPL site. Therefore, any chemicals detected in these wells would be associated with other sources. The new well recommended at the intersection of Highland Drive and Oak Grove is not needed because NASA has wells to the north (MW-21), northeast (MW-19), and southeast (MW-26) of this location that define the extent of chemicals originating from JPL.	
27	Leeona Klippstein, Spirit of the Sage Council	Spirit of the Sage Council requests to be included on the NASA notification list regarding the JPL Superfund	The Spirit of the Sage Council has been added to NASA's mailing/notification list.	3.9

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	(*provided via e-mail on December 3, 2014*)	site cleanup. Thank you.		
28	Cynthia L. Compton (*provided via e-mail on December 4, 2014*)	The OU1 treatment system using extraction wells, and injection wells: Is it possible the injected treated water being injected uphill from the extraction wells could be diluting or compromising the accuracy of the measurements of VOCs and perchlorate at this site?	No, the treatment approach for OU1 is not compromising the accuracy of the measurements of VOCs and perchlorate. For the OU1 system, groundwater is re-injected to help flush out chemicals in the source area. Reinjection serves an important function to move chemicals toward treatment and does not compromise the accuracy of the VOC and perchlorate measurements. At some point in the future when the OU1 system is shut down, continued groundwater monitoring of the monitoring wells in the source area will be used to ensure cleanup targets were achieved.	3.8
29	Cynthia L. Compton (*provided via e-mail on December 4, 2014*)	Regarding the OU2 on-site facility soils: Are you still monitoring for VOCs and perchlorate at this site? If so, for how long? If not, why not? Is it possible for more VOCs or perchlorate to be hidden in gaps in the soil still? Where exactly, by what buildings was the soil extraction performed?	No, OU2 soils are no longer monitored at JPL. As part of the cleanup of soils, extensive soil and soil gas vapor sampling was performed to verify cleanup of OU2 was complete. Results of the cleanup effort and sampling to confirm clean up goals were achieved are documented in the Remedial Action Report for Operable Unit 2 (NASA, 2007a). No further monitoring for VOCs and perchlorate in soil at the JPL is needed. A soil vapor extraction (SVE) system was operated from April 1998 (beginning as a pilot test) through September 2005. VOC mass removal rates by the SVE system and VOC concentrations in soil vapor decreased dramatically over the eight years of operation. The SVE system removed a total of approximately 260 lb of VOCs from the vadose zone soil. Importantly, all of the cleanup objectives established for the SVE system were achieved. As such, operation was discontinued with concurrence from U.S. EPA and State regulators. NASA evaluated the potential for vadose zone perchlorate as part of previous efforts and determined that perchlorate has been effectively flushed through the course-grained vadose zone geology. In addition, NASA attempted to locate vadose zone perchlorate in the source area during a study in 2004; however, none was found	3.8

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			(ARCADIS, 2004).	
30	Cynthia L. Compton (*provided via e-mail on December 4, 2014*)	Pg. 5 "Source area treatment consists of pumping water out of the ground…etc… Water treated at the source area treatment plant is not used for drinking water purposes." Maybe not immediately, but isn't this 1 big aquifer, the Raymond Basin? Couldn't this water easily become part of the water downhill at the drinking water wells?	Yes, NASA believes that the reason why the Pasadena and LAWC wells in the Monk Hill Sub-Area contain VOCs and perchlorate is because the chemicals migrated from the source area through groundwater to the drinking water wells. NASA is remediating the source area to prevent additional chemicals from migrating downgradient and prolonging the duration that the LAWC system and MHTS need to be operated.	3.8
31	Cynthia L. Compton (*provided via e-mail on December 4, 2014*)	Looking at the Figure 2. Map showing the extent of the chemical plumes. How many wells, of the 26 wells, which ones are outside of the Plumes? For example, how do you know the position of the extent of the plumes past Monitoring well 18?	We utilize the groundwater chemical data along with geologic data, water level data, and groundwater modeling data to understand and define the extent and boundaries of the plume. Monitoring wells 19, 20, 21, and 26 are located outside NASA's chemical plumes. The mountains to the north of MW-18 prevent groundwater movement to the north, and water level data and groundwater modeling show that the groundwater flows from MW-18 toward the LAWC wells. In addition, NASA funds weekly sampling at the RCLWA wells to ensure their chemicals are not migrating downgradient. Based on extensive monitoring data, including tens of thousands of data points collected since 1996, NASA understands the location and movement of chemicals originating from JPL.	3.8
32	Cynthia L. Compton (*provided via e-mail on December 4, 2014*)	After the project is "done" how long will the monitoring continue?	NASA will continue to monitor groundwater wells until the LAWC and Pasadena systems are no longer needed to meet the remedial action objectives and cleanup goals of the JPL CERCLA Site. The LAWC and Pasadena wells will need to be monitored as long as they are used for drinking water purposes consistent with California regulations. Therefore, monitoring of drinking water wells by LAWC and Pasadena will continue even after NASA's cleanup project is complete.	3.8
33	Cynthia L. Compton (*provided via e-mail on December 4, 2014*)	Pg. 10 the hazardous waste will be "disposed of accordingly" at an approved landfill or thermal treatment. Isn't transferring to another landfill just moving the problem to another location?	No, media placed in an approved landfill can be safely managed. Ion exchange and carbon media that has been utilized for treatment at JPL is disposed in permitted landfills that are operated in accordance with state and federal regulations.	3.8

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			Disposal of hazardous material at permitted landfills is a common and approved practice for site cleanup. While the media is transferred to another location, landfills are constructed, operated, and monitored for the purpose of consolidating waste.	
34	Cynthia L. Compton (*provided via e-mail on December 4, 2014*)	Will the removal of sediment at the Devil's Gate Reservoir going to disturb any monitoring wells or even the aquifer water?	No, based on our review, we do not believe the project will disturb any monitoring wells or impact our cleanup activities. NASA reviewed the Draft Environmental Impact Report (EIR) for the Devil's Gate Reservoir Sediment Removal and Management Project to evaluate any potential impact to the JPL cleanup program.	3.8
35	Carolyn Turnbough, Altadena (*provided via U.S. Mail, dated December 26, 2014*)	Please do not add any fees to my property taxes for your groundwater cleanup at JPL. I am retired, the only income I receive is a small amount each month from Social Security. I am struggling on this small fixed income, and have to borrow funds to pay my property taxes. I receive $1,099.00 per month. Any extra fees will create more hardship. By the time I pay utilities, home insurance, food, gas for my car, medications, I have nothing left. Thank you for reading this.	NASA's cleanup program will not result in any increases to fees and local taxes to residents. The cleanup is being paid by NASA as part of their annual budget.	3.9
36	Foothill Municipal Water District (*provided via U.S. Mail and e-mail, dated January 12, 2015*)	On behalf of the Foothill Municipal Water District (FMWD or District), this letter is intended to express the District's support of the proposed plan for groundwater remediation at NASA JPL. FMWD operates as a wholesale water utility that distributes imported water it receives from the Metropolitan Water District of Southern California (MWD) to seven retailing water agencies, including retail agencies located in the Raymond Groundwater Basin. These agencies are, on average, 55 percent dependent on imported water that FMWD distributes from the	NASA appreciates FMWD's support of the Preferred Alternative.	3.3

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		Metropolitan Water District of Southern California. The preferred alternative of active treatment will continue to reduce the toxicity of groundwater utilized by the District's retail agencies residing in the affected area. A no-action alternative would leave chemicals in the groundwater to spread and potentially lead to further adverse impacts to drinking water wells. The approach outlined in the proposed alternative addresses groundwater remediation in a prudent manner by incorporating a concise plan for implementation as well as measures for long-term effectiveness. The District believe that the proposed remedial action will assist in the overall protection of the Raymond Groundwater Basin.		
37	Sharee Hemphills, Project Soliton *(provided via e-mail on January 30, 2015)*	On behalf of Project Soliton, I am submitting comments on the referenced NASA proposed plan. Project Soliton (SOLITON) is a California registered public interest organization. SOLITON is a collaboration of projects that include addressing environmental, environmental justice and civil rights among other important issues that affect humans, wildlife and natural resources, including water. SOLITON appreciates that NASA JPL has extended the public comment period. However, with so many documents regarding the proposed plan site it is impossible to review all of them, on your website and EPA's within the 30 days given	NASA originally extended the public comment period from December 3, 2014 to January 30, 2015. As a result of this comment, NASA extended the public comment period again to March 3, 2015.	3.1

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		to the public. SOLITON has done our best within the restricted amount of time. If possible, please give the public another 30 – 60 days.		
38	Sharee Hemphills, Project Soliton *(provided via e-mail on January 30, 2015)*	Upon reviewing the documents listed below and others, SOLITON requests that NASA JPL prepare a draft Environmental Impact Statement (EIS), required by NEPA. The EIS should include a Range of Alternatives, not just a take it or leave it choice that is presently proposed in the plan. In addition to providing a Range of Alternative, please include an Environmental Risk Assessment to all natural resources within and adjacent to the proposed project site, including the mapped and unmapped Plumes. SOLITON beliefs the toxic plumes mapped in the proposed plan are much larger and that due to the current placement of monitoring wells the known data is limited. NASA JPL needs to place additional monitoring wells 3, 5 and 10 miles downstream from the current monitoring wells, extending the current data on the plumes migration.	Please see NASA's response to Comment No. 9.	3.5, 3.6, and 3.4
39	Sharee Hemphills, Project Soliton *(provided via e-mail on January 30, 2015)*	SOLITON brings to the attention of NASA JPL that the EPA and State of California, State Water Quality Control Board have differing allowable amounts of perchlorate levels. The NASA JPL proposed plan lists that the State allows 6 mg/L. This is no longer the acceptable amount. In 2011, the State changed the allowable amount to 1 mg/L. This is similar to the State of MA that allows 2mg/L. (See "Perchlorate in Drinking Water" Last Update: February 26, 2014 http://www.waterboards.ca.gov/	The current State of California MCL for perchlorate is 6 µg/L, which is the cleanup goal identified in this ROD. NASA is aware that the California Office of Environmental Health Hazard Assessment (OEHHA) released a final technical support document for a 1-µg/L Public Health Goal (PHG) for perchlorate on February 27, 2015. Development of a PHG is part of the process to revising the MCL (see http://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/MCLsandPHGs.shtml). The current treatment systems remove perchlorate to non-detectable (<4 µg/L) levels. If the MCL is changed, NASA will cleanup to the revised standard.	3.2

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		drinking_water/certlic/drinking water/Perchlorate.shtml		
40	Sharee Hemphills, Project Soliton *(provided via e-mail on January 30, 2015)*	According to the NASA JPL documents, on the referenced proposed plan, that were provided to the public; • **Toxic chemical contaminates in the water "targeted" for cleanup** include, carbon tetrachloride, trichloroethylene (TCE), tetrachloroethylene, and perchlorate "have been detected in JPL monitoring wells at concentrations above state and federal drinking water standards for each chemical." • "Carbon tetrachloride, TCE and perchlorate continue to be consistently detected at concentrations above state and federal drinking water standards for each chemical." • October 2014 3rd quarter analysis from; 27 monitoring wells and the production wells http://www.jplwater.nasa.gov/Docs/NAS710602.htm indicate that the Production Wells that have extremely high perchlorate above state and federal limits; LAWC - Well 05, Well 03 and Pasadena -City Water Dept – Arroyo Well, Ventura Well and Well 52. SOLITON requests that all production wells be shut down immediately.	All groundwater extracted from Pasadena wells (Arroyo Well, Well 52, Ventura Well, and Windsor Well) and LAWC wells (LAWC#3 and LAWC#5) located in the Monk Hill Subarea is treated to safe levels prior to use as potable water. In fact, concentrations of carbon tetrachloride, TCE, and perchlorate are below detection limits in the treated water. Treatment of groundwater using proven and effective technologies. Ion exchange is used to remove perchlorate and LGAC is used to remove volatile organic compounds. The concentrations of chemicals in the treated water are well below the drinking water MCLs, which are levels considered safe for human consumption. LAWC and Pasadena must collect samples weekly from the treatment systems to ensure compliance with regulations and their drinking water permits. Chemical data are provided to the State of California, who provides oversight to ensure the systems are operating correctly and effectively. LAWC and Pasadena also are required to send out annual reports to their customers summarizing the levels of chemicals present in their drinking water. As part of the CERCLA program, NASA summarizes the operations of the LAWC and Pasadena systems in annual progress reports made available at NASA's groundwater cleanup website (http://jplwater.nasa.gov).	3.7
41	Sharee Hemphills, Project Soliton *(provided via e-mail on January 30, 2015)*	According to the proposed Plan, there are **3 Groundwater Treatment Plants** presently operating; • One plant is treating two LAWC wells in Altadena • MHTS is treating four City of Pasadena wells – Arroyo Well, Well 52, Ventura Well and Windsor Well • One within the JPL fenceline is cleaning water underneath	NASA did consider a range of treatment alternatives. Information has been added to Part II of this ROD to summarize the thorough evaluation of alternatives performed as part of previous efforts. Please see response to Comment No. 9.	3.6

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		JPL "NASA completed a focused **"Feasibility Study"** [not included with the Proposed Plan] to evaluate the overall effectiveness of these interim actions and to determine whether additional cleanup measures are **required** for on-facility and off-facility groundwater. … "(NCP) and CERCLA to serve as a baseline condition for comparison with other remedial **alternatives**." However, NASA JPL's proposed plan is not providing a range of alternatives. Their choice is do nothing or do only what we want to do. This is not legally acceptable.		
42	Sharee Hemphills, Project Soliton *(provided via e-mail on January 30, 2015)*	[*Numerous sources of information related to the JPL CERCLA site were provided. See Section 3.0 and Appendix E.*] In closing, SOLITON requests that NASA provide the funding that is needed to clean up the aquifer and groundwater so that more can be done. If NASA can figure out how to send rockets etc. into space, the agency can certainly do more on Earth in the Arroyo Seco and Raymond Basin aquifer.	NASA is committed to cleaning up the aquifer containing chemicals originating from JPL. The three systems that are in place and operating provide the best approach for achieving the cleanup objectives.	3.6
43	Sharee Hemphills, Project Soliton *(provided via e-mail on January 30, 2015)*	SOLITON is extremely concerned about the perchlorate levels that are being ingested by the people that are receiving "drinking water" from the LAWC and City of Pasadena wells, not just currently, but for all the decades previously. There must be hundreds or thousands, maybe millions of people that are drinking and have drank the water with extremely high levels of perchlorates. SOLITON requests that NASA JPL fund	Please see NASA's responses to Comment No. 14 and Comment No. 15. A link to a summary of a NASA-facilitated Community Meeting on Health, at which Dr. Mack and other experts spoke, may be found on the NASA groundwater cleanup website at http://jplwater.nasa.gov. Groundwater that is pumped from over 300 feet below ground surface and that contains chemicals originating from NASA is treated to remove chemicals. Specifically, treatment facilities to remove perchlorate and volatile organic compounds are in place	3.7

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		independent medical testing by a qualified Endocrinologist for those current residents and any from 1940 to date that ingested tap water originating from the LAWD and City of Pasadena production wells. It is highly likely that persons that have ingested perchlorates have hypothyroidism and other autoimmune diseases. In addition, NASA JPL needs to send notices to residents that they need to immediately stop ingesting (drinking) the tap water. NASA JPL needs to provide clean drinking water via bottled delivery.	for Pasadena and LAWC production wells and provide clean potable water. NASA funded the construction and continues to fund the operation of these systems. The Selected Alternative includes continued treatment of groundwater using these facilities.	
44	Sharee Hemphills, Project Soliton *(provided via e-mail on January 30, 2015)*	There is an obvious conflict of interest between NASA JPL and City of Pasadena, as NASA JPL leases the parking lot for close to $1 million annually. This could be construed by some as a payoff exchange for the groundwater/aquifer chemical contamination. It is unlikely that the City of Pasadena would take legal action against NASA JPL so long as the City is making a sizable amount of money annually.	NASA no longer uses the East Parking Lot for JPL employee parking. Therefore, the lease has been modified while NASA works with Pasadena to establish an easement for the roadway required to access JPL from the east. Once the easement is in place, the lease will be terminated.	3.9
45	Sharee Hemphills, Project Soliton *(provided via e-mail on January 30, 2015)*	Please incorporate all the data found in the internet url addresses that SOLITON has referenced in this comment letter, so that it is readily available to the public and as part of the administrative record on the proposed plan. Thank you	The internet url addresses are included in Section 3.10 of the Responsiveness Summary and in Appendix E. Below are the internet url addresses referenced in the e-mail from Project Soliton: • State of California, State Water Quality Control Board information on perchlorate in drinking water - http://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/Perchlorate.shtml • Information on the history of perchlorate in California drinking water - http://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/Perchlorate history.shtml • Office of Environmental Health Hazard Assessment (OEHHA) technical document on the perchlorate public health goal -	3.10

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			http://www.oehha.ca.gov/water/phg/percphg31204.html • OEHHA technical documents on the revised draft perchlorate public health goal - http://www.oehha.ca.gov/water/phg/120712Perchlorate.html • Information on the interrelation between a public health goal and a MCL - http://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/MCLsandPHGs.shtml • Research on the impacts of perchlorate titled, "Maternal perchlorate levels in women with borderline thyroid function during pregnancy and the cognitive development of their offspring: data from the Controlled Antenatal Thyroid Study." - http://www.ncbi.nlm.nih.gov/pubmed/25057878 • NASA's quarterly groundwater monitoring report for the third quarter 2014 - http://www.jplwater.nasa.gov/Docs/NAS710602.htm • EPA's website with links to documents related to the JPL CERCLA Site - http://yosemite.epa.gov/r9/sfund/r9sfdocw.nsf/vwsoalphabetic/Jet+Propulsion+Laboratory+(NASA)?OpenDocument • EPA resources explaining cleanup at Federal Facilities sites like JPL - http://www2.epa.gov/fedfac and http://www2.epa.gov/enforcement/enforcement-federal-facilities and http://www2.epa.gov/enforcement/enforcement-and-compliance-federal-facilities • EPA information on perchlorate - http://water.epa.gov/drink/contaminants/unregulated/perchlorate.cfm#five • California State Water Resources Control Board information on perchlorate - http://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/Perchlorate.shtml • Early history of JPL - http://www.jpl.nasa.gov/jplhistory/early/ • Caltech iGem 2011 information on water treatment at JPL - http://2011.igem.org/wiki/index.php?titl	

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			e=Team:Caltech/Human_Impact&oldid=196423	
46	Leeona Klippstein, Spirit of the Sage Council (*provided via e-mail on January 30, 2015*)	Spirit of the Sage Council ("Sage Council" or "We") takes this opportunity to comment on the referenced NASA Proposed Plan and Preferred Alternative" for groundwater cleanup for the JPL Superfund site **EPA #: CA9800013030** and effected areas adjacent to it. Sage Council is incorporated in California as not-for-profit public benefit organization and has a long history in defending the Arroyo Seco and Hahamongna, including the waters, biological diversity and cultural resources. Sage Council amends our previous comment letter, dated December 3, 2014. We thank NASA JPL for granting our request to provide the public with additional time to review and comment on the proposed project. We request once more to provide additional time to the public, as there are so many relevant documents on the NASA JPL website and EPA website that in reality a 60-90 day review and comment period is needed. However, Sage Council will do our best.	NASA originally extended the public comment period from December 3, 2014 to January 30, 2015. As a result of this comment and Comment No. 37, NASA extended the public comment period again to March 3, 2015.	3.1
47	Leeona Klippstein, Spirit of the Sage Council (*provided via e-mail on January 30, 2015*)	As previously requested, Sage Council requests the following; • Prepare a draft EIS pursuant NEPA • Update the State of California's acceptable limit of perchlorate. Since 2011 the limit has been 1- mg/L • Come into compliance with federal and state laws and regulations • Provide additional monitoring wells • Notify LAWC and City of Pasadena that they must close all production wells, due to the extreme level of perchlorate	Please see NASA's responses to Comment No. 9 through Comment No. 27, Comment 39, and Comment 43.	3.2, 3.4, 3.5, 3.6, 3.7, and 3.9

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		that are not in compliance with state and federal standards and that the State level is presently 1- mg/L • Include the most recent published scientific information regarding the impacts of perchlorate on human health. • Provide an Environmental Risk Assessment on natural resources, not just water. • Pay for independent tests of tap water that is being provided to residents by LAWC and City of Pasadena wells in production. This should be in the form of a grant to a nonprofit organization that is independent of NASA, JLP, Caltech, LAWC, City of Pasadena. • Pay for independent medical testing of residents for hypothyroidism. • Post signs in the Arroyo Seco and along the known toxic plumes to notify the public that they are entering a toxic Superfund site.		
48	Leeona Klippstein, Spirit of the Sage Council (*provided via e-mail on January 30, 2015*)	Sage Council members, including directors and volunteers that drank tap water from our previous office at 30 North Raymond Avenue, Pasadena have been harmed by drinking water with high levels of perchlorates. Leeona Klippstein, Co-founder of the Sage Council worked from the Pasadena office from the throughout the 1990's and has developed hypothyroidism and diagnosed as Hashimoto's thyroiditis in addition to other autoimmune diseases, including Sogren's Rheumatoid Arthritis (RA) and is currently being tested for Cushing's Disease. The RA was diagnosed after working from the Pasadena office for a year, where the tap water was used to make coffee and tea (hot and cold). It was	NASA recognizes the public's concern about perchlorate in drinking water. As soon as levels of perchlorate above State of California Notification Levels were discovered in drinking water wells, the wells were immediately removed from service, and NASA has since been taking steps to remove chemicals from the groundwater using three treatment systems. A report by the National Academies' National Research Council on the health effects of perchlorate, *Health Implications of Perchlorate Ingestion*, was released in January 2005. This report may provide useful information to address your concerns. Again, NASA is committed to cleaning up groundwater. The selected alternative will effectively do that, and ensure a continued source of groundwater to LAWC and PWP that meets state and federal drinking water standards.	3.7

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		unknown that the tap water had toxic chemicals in it.		
49	Christopher and Glenda Burt, Altadena (*provided via e-mail on January 29, 2015*)	We are the homeowners residing at the above address for the last 20 years and we receive our water from Lincoln Avenue Water Company. Chris has lived in the Altadena area since 1957. We have read the Proposed Plan and have the following comments: <u>Page 3 -- Sunset Reservoir Wells</u> NASA JPL statements: "(1) the chemicals from the JPL facility are captured within the Monk Hill Subarea, and" "(2) the perchlorate detected at the Sunset Reservoir wells is of a different origin than that used at, and originating from, JPL." These statements would not be accurate. You have stated that the well field is only 3 to 4 miles down gradient from JPL and it has already been established and documented that groundwater from the Monk Hill subarea flows into the Pasadena subarea continuously. Given the length of time perchlorate has been in the ground and regardless of the results from an isotope study, there has been more than enough time for the perchlorate to have traveled down gradient and to have changed due to contact time in the vadose layer and ground water. **<u>CLEAN UP GOALS should be changed to Non-Detectable levels for OU1 and OU3.</u>**	Chemicals detected in the Sunset Reservoir Wells, located approximately 3 to 4 miles downgradient of the JPL Site, have been thoroughly evaluated by NASA, the U.S. EPA, and the State regulators (DTSC and RWQCB). Prior to developing the proposed plan, NASA thoroughly investigated the extent of chemicals from the JPL CERCLA site and defined the boundaries of chemicals in groundwater. A summary of the *History and Status of NASA's Additional Investigation Associated with Perchlorate in PWP's Sunset Reservoir Wells* is on the homepage (http://jplwater.nasa.gov/) under News Updates. In 2005, NASA conducted an additional investigation to determine if the occurrence of perchlorate in the Sunset Reservoir wells was associated with chemical migration from the JPL facility. The investigation used multiple methods, including modeling, extensive monitoring, groundwater characterization, and isotope analysis. Upon completion of the investigation and subsequent technical interactions with PWP and the regulators, NASA concluded that (1) the chemicals from the JPL facility are captured within the Monk Hill Subarea, and (2) the perchlorate detected at the Sunset Reservoir wells is of a different origin than that used at, and originating from, JPL (NASA, 2007d; 2008). All NASA documentation and reviews provided by PWP, the regulators, and others were made available at the CERCLA program website. NASA, U.S. EPA, DTSC, and RWQCB agree that based on currently available information, the Sunset Reservoir well area is not part of the NASA JPL CERCLA site. NASA will continue to monitor groundwater between the JPL site and the Sunset Reservoir wells. Data from this monitoring will be evaluated, at a minimum, as part of the CERCLA Five-Year Reviews for JPL. Groundwater monitoring has and continues to be an important part of NASA's	3.4

No.	Individual/ Organization	Comment	NASA's Response	Part III Response
			investigation and cleanup efforts. NASA has developed a network of monitoring wells over a number of years to monitor groundwater. Many of the current 26 monitoring wells at the JPL Site are deep, multi-port wells where samples are taken at different depths within the aquifer. In total, NASA has 82 unique sampling locations that are monitoring each quarter. In addition, weekly monitoring of groundwater extracted from drinking water production wells in the Monk Hill Subarea, provide additional monitoring and performance data. The results of the monitoring efforts are summarized and discussed in Part II of this ROD and in the quarterly groundwater monitoring technical memoranda, which are available at NASA's groundwater cleanup website (http://jplwater.nasa.gov). NASA has been conducting quarterly monitoring at JPL for almost 20 years. Based on tens of thousands of groundwater data points collected at the JPL since 1996, NASA understands the extent of chemicals originating from JPL. Please see response to Comment No. 50 below regarding cleanup goals.	
50	Christopher and Glenda Burt, Altadena (*provided via e-mail on January 29, 2015*)	Page 6 -- Cleanup Goals 1. The goals should not be the Maximum Contaminant Levels (MCL) if NASA JPL really intends to clean up their contaminants. Treating to MCL's is not a complete clean up. 2. Removing the contaminants down to their respective MCL's is clearly intended to reduce long term operating costs but does not provide the public with a complete clean up. 3. When the goal becomes NOT to remove all the contaminants, then clearly NASA JPL and other agencies wish to convince water users that today's MCL's are OK and will also be the same MCLs in the future. We all know MCL's	NASA has established cleanup goals that meet all applicable laws and regulations and are fully protective of public health and the environment. Drinking water quality is overseen by California State Water Resources Control Board DDW. NASA has worked closely with DDW, LAWC, and PWP to obtain drinking water permits for the LAWC system and the MHTS. The OU3 treatment systems have and will continue to be operated in accordance with DDW permitting requirements to ensure the water meets drinking water quality standards. NASA is committed to cleaning up groundwater. The selected alternative will effectively do that, and ensure a continued source of groundwater to LAWC and PWP that meets state and federal drinking water standards. The current treatment systems work to remove perchlorate and VOCs to below	3.2, 3.5, and 3.7

No.	Individual/ Organization	Comment	NASA's Response	Part III Response
		are reduced or made stricter with more testing, experience, and the passage of time. 4. Treating to federal and/or state MCLs when a viable and functioning treatment system is in place, and according to NASA JPL is performing as expected, sounds immoral, unethical, and as always purely political. The whole point to this cleanup is returning the water to its previous uncontaminated state. 5. Currently and in the future ND goals will serve the best interests of ALL Water companies and thousands of their customers in the Monk Hill and Pasadena subareas. **<u>CLEAN UP GOALS should be changed to Non-Detectable levels for OU1 and OU3.</u>**	MCLs, to non-detectable levels. The phrase performing "as expected" means treatment is working effectively and ensuring protection of human health. The technologies would still be effective and protect human health if the State of California does revise the MCL for perchlorate or other chemicals.	
51	Christopher and Glenda Burt, Altadena (*provided via e-mail on January 29, 2015*)	<u>Page 11 -- Long-Term Effectiveness - 2nd paragraph</u> The following sentence "In addition, perchlorate has not been detected at concentrations above the MCL and no increasing trends have been observed at the Rubio Canon Land and Water Association (RCLWA) production wells, which are down gradient of the LAWC wells." 1. The statement leads me to believe perchlorate has been detected at RCLWA wells #7 & #4. 2. Since your map (page 4) shows a Las Flores Water Co. well #2 is in the same vicinity as RCLWA #4 & 7 perchlorate has probably been detected there as well, but again below the MCL.	NASA funds weekly monitoring of the RCLWA and the Las Flores Water Company production wells, which are located downgradient of the LAWC wells and concentrations of perchlorate, carbon tetrachloride, and trichloroethene are below MCLs. The following sentence has been included in Section 10.4 of the ROD: "In addition, perchlorate has not been detected at concentrations above the MCL and no increasing trends have been observed at the RCLWA production wells, which are located downgradient of the LAWC wells. Data from the RCLWA wells along with data from MW-17 demonstrate that operation of the OU3 interim remedy is effectively preventing further migration of chemicals in groundwater."	3.2 and 3.8

No.	Individual/ Organization	Comment	NASA's Response	Part III Response
		<u>CLEAN UP GOALS should be changed to Non-Detectable levels for OU1 and OU3.</u> Do it right and do it the first time, we already know how to do it incorrectly and numerous times.		

Appendix G: Public Meeting Transcript and Collection of Public Letters, Emails, and Comment Cards

NASA PUBLIC MEETING

REPORTER'S TRANSCRIPT OF PROCEEDINGS taken at Altadena Senior Center, 560 East Mariposa Street, Altadena, California, commencing at 8:29 p.m., Wednesday, November 12, 2014, before BARBARA A. STAUFFER, C.S.R. No. 12282.

***

ALTADENA, CALIFORNIA; WEDNESDAY, NOVEMBER 12, 2014

8:29 P.M.

MS. FELLOWS: We're going to put the mike -- put Steve's mike, when he lets loose of it, into here. And you can come up to the mike and talk.

And please state your name for the record. You don't need to put an address. This is going to be a public record. So if you don't want your address, probably just don't say it. You can say where you live -- Altadena; Pasadena. If you're affiliated with some group you're representing tonight, feel free to say that.

And let me get a show of hands so we kind of know how long to let everybody talk.

Two --

Cynthia, are you going to go?

Three?

So you guys -- somebody jump up to the mike and talk. And don't all jump up at once.

MS. BOUR: She'll be a hard act to follow. So I'll go first.

I just want to make it understood that going forward --

MS. FOLLOW: Do you want to say your name.

MS. BOUR: Oh, I'm sorry.

Elizabeth Bour from Altadena.

Then going forward, it's really important that we're aware of everything that's going to involve construction or anything like that.

I don't think that that's proposed here. I think it's just existing facilities, plus the additional controls put into place.

But we want to also be notified and advised as to whether or not it's under CEQA or NEPA -- California or Federal level environmental review.

COMMENT NO. 1

Thank you.

MS. FELLOWS: Next.

MS. KRUELLS: Is there anybody else?

Just me?

MS. FELLOWS: There's a few lurkers.

MR. HAYNES: Pat Haynes, Altadena.

Comment: I encourage the report to include a seismic study. And I also, as a comment, encourage the report to include data that compares the energy costs of different alternative pumping systems.

COMMENT NO. 2

MS. FELLOWS: Okay. Marietta?

MS. KRUELLS: Okay. It will just take me a second here. I think this is on target.

Marietta Kruells, Altadena.

1 Have City of Pasadena Raymond Basin Water
2 District and the Los Angeles County Department of Public
3 Works been advised of the need to keep the auquaphor
4 flush with water in the Arroyo Seco, California area?
5 With the continued drought and the significant
6 drop in the water table, it is imperative every effort
7 is made to percolate as much water as possible in this
8 area of the Monk Hill Basin -- Monk Hill sub-area.
9 Thank you. COMMENT NO. 3
10 MS. FELLOWS: Cynthia?
11 Do we have any other comments besides Cynthia?
12 She seems reluctant to jump up.
13 You can submit them in writing. It's up to
14 you.
15 Okay. Well, then, we'll end the formal
16 transcript.
17 (Ending time: 8:32 P.M.)
18
19
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24
25

STATE OF CALIFORNIA)
)
COUNTY OF LOS ANGELES)

I, BARBARA A. STAUFFER, CSR NO. 12282, a court reporter for the County of Los Angeles, State of California; do hereby certify:

That said proceeding was taken before me at the time and place herein set forth, and was taken by me in shorthand and thereafter transcribed into typewriting under my direction and supervision, and I hereby certify that the said deposition is a full, true, and correct transcript of my shorthand notes so taken;

I further certify that I am neither counsel for nor related to any party to said action, nor in any way interested in the outcome thereof.

IN WITNESS WHEREOF, I hereto subscribe my name this _____ day of _____, 2014.

_____
Certified Shorthand Reporter in and for the County of Los Angeles, State of California

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Public Comment for Proposed Plan for Groundwater Remediation at NASA JPL

My formal public comment:

HAVE CITY OF PASADENA, RAYMOND BASIN WATER DISTRICT AND L.A. Co Dept of Public Works BEEN ADVISED OF THE NEED TO KEEP THE AQUIFER FLUSH WITH WATER IN THE ARROYO SECO, HAHAMONGNA? With the continued drought and the significant drop in the water table it is imperative every effort is made to percolate as much water possible in this area of the Monk Hill Subarea.

COMMENT NO. 3

Name: Marietta Kruells

Email: mariettaemail@aol.com

RAYMOND BASIN MANAGEMENT BOARD

City of Alhambra
City of Arcadia
California-American Water Company
East Pasadena Water Company
H.E. Huntington Library and Art Gallery
Kinneloa Irrigation District
La Cañada Irrigation District
Las Flores Water Company
Lincoln Avenue Water Company
Pasadena Cemetery Association
City of Pasadena
Rubio Cañon Land and Water Association
San Gabriel County Water District
City of Sierra Madre
Sunny Slope Water Company
Valley Water Company

December 1, 2014

Ms. Merrilee Fellows
Jet Propulsion Laboratory
NASA Management Office, 180-801
4800 Oak Grove Drive
Pasadena, CA 91109

Re: Comments on the Proposed Plan Groundwater Remediation at NASA JPL

Dear Ms. Fellows:

The Raymond Basin Management Board (RBMB) has reviewed the "Proposed Plan Groundwater Remediation at NASA JPL" (Proposed Plan), dated October 2014. The Proposed Plan was prepared by the National Aeronautics and Space Administration (NASA) Jet Propulsion Laboratory (JPL) in Pasadena, California. Our comments and recommendations are summarized below. The Proposed Plan "...outlines NASA's preferred alternative to conduct a remedial action for cleaning up the on-facility groundwater beneath JPL (Operable Unit [OU]), as well as the off-facility groundwater (OU3)...NASA may modify its preferred alternative based on public comments, before issuing a Record of Decision (ROD)."

General Comments

In a letter dated August 16, 2013 (see Attachment 1), the Raymond Basin Management Board (RBMB) provided clarification of the California State Water Resources Control Board – Division of Drinking Water (DDW) "Policy 97-005 Guidance on for Direct Use of Extremely Impaired Sources." RBMB takes this opportunity to reiterate that, based on DDW Policy No. 97-005, "...high quality drinking water should not be allowed to be degraded by the planned addition of contaminants. In other words, the MCLs should not be used to condone contamination up to those levels where the addition of those contaminants can be reasonably avoided." Based on past experiences, DDW requires treatment facilities to treat contaminants in water to "non-detectable levels" and <u>not</u> to the MCLs. Consequently, all existing and planned treatment facilities should remove all contaminants to non-detectable levels and not at the MCLs. In addition, the August 16, 2013 letter included additional comments and concerns the RBMB had with the Draft Focused Feasibility Study for OU1 and OU3, which is attached for your reference.

COMMENT NO. 4

725 North Azusa Avenue • Azusa, CA 91702 • 626.815.1300 • Fax 626.815.1303
http://www.raymondbasin.org

Specific Comments

[1] The Proposed Plan, page 2 states, *"...ICs would be implemented as part of the preferred alternative via a legal agreement with the Raymond Basin Management Board and/or the State of California. The agreements would include commitments that require the agency to notify NASA of any proposed new extraction wells in the Monk Hill Subarea...and that NASA evaluate the impact of any proposed extraction wells within/near the capture zones on the remedies for OU1 and OU3. In addition, NASA would conduct annual reviews of new well permits in the Monk Hill Subarea as an additional control to prevent exposure to chemicals."*

Comment:

RBMB has established guidelines for construction of new wells in the Raymond Basin. Under the guidelines, RBMB staff will review all proposed new wells, including their proximity to existing sources of contamination. RBMB is prepared to make JPL aware of proposed new wells in the Monk Hill Subarea.

COMMENT NO. 5

[2] The Proposed Plan, on Page 11 states, *"It is estimated that at the end of this duration, groundwater chemical concentrations will be below the cleanup goals, thus making groundwater suitable for drinking water without treatment for VOCs and perchlorate."*

Comment:

Page 6 appears to indicate the "cleanup goals" are the California and/or federal MCLs. As previously discussed, the treatment facilities at OU1 and OU3 should treat all contaminants to non-detectable levels and not the MCLs.

COMMENT NO. 6

The RBMB appreciates this opportunity to comment on the Proposed Plan. Please feel free to contact me should you have any questions or wish to discuss our comments.

Sincerely,

Anthony C. Zampiello, Executive Officer
Raymond Basin Management Board

Attachment 1

Comments on Draft Focused Feasibility Study August 16, 2013 Letter

RAYMOND BASIN MANAGEMENT BOARD

City of Alhambra
City of Arcadia
California-American Water Company
East Pasadena Water Company
H.E. Huntington Library and Art Gallery
Kinneloa Irrigation District
La Cañada Irrigation District
Las Flores Water Company
Lincoln Avenue Water Company
Pasadena Cemetery Association
City of Pasadena
Rubio Cañon Land and Water Association
San Gabriel County Water District
City of Sierra Madre
Sunny Slope Water Company
Valley Water Company

August 16, 2013

Mr. Keith A. Fields, PE, PMP
Tidewater, Inc.
3761 Attucks Drive
Powell, Ohio 43065

Re: Comments on the Draft Focused Feasibility Study for OU1 and OU3 Prepared for National Aeronautics and Space Administration Jet Propulsion Laboratory Pasadena, California

Dear Mr. Fields:

The Raymond Basin Management Board (RBMB) has reviewed the "Draft Focused Feasibility Study (FS) for OU1 and OU3" (Draft Focused FS), dated June 2013. The Draft Focused FS was prepared for the National Aeronautics and Space Administration (NASA) Jet Propulsion Laboratory (JPL) in Pasadena, California. The Draft Focused FS is dated June 2013 and the EPA ID number is CA9800013030. Our comments and recommendations are summarized below. It is our understanding the Draft Focused FS was prepared to "...evaluate whether enhancements to the interim remedies, or other technologies, are necessary to establish a final remedy for groundwater at the JPL site."

General Comments

The California Department of Public Health (CDPH) requires water purveyors to implement specific precautions when considering treatment of extremely impaired water for potable purposes. CDPH created "Policy 97-005 Guidance on for Direct Use of Extremely Impaired Sources." Based on CDPH Policy No. 97-005, "...high quality drinking water should not be allowed to be degraded by the planned addition of contaminants. In other words, the MCLs should not be used to condone contamination up to those levels where the addition of those contaminants can be reasonably avoided." Based on past experiences, CDPH requires treatment facilities to treat contaminants in water to "non-detectable levels" and <u>not</u> to the MCLs. Consequently, all existing and planned treatment facilities should remove all contaminants to non-detectable levels and not at the MCLs.

In addition, the RBMB is concerned whether the remedies are operating "effectively" to contain the contamination. Water quality data indicates Perchlorate and VOC contamination may have reached the downgradient wells.

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http://www.raymondbasin.org

The Draft Focused FS should further investigate the source of contamination at the downgradient wells and establish appropriate remediation.

Finally, the RBMB understood that JPL was planning to install additional site-specific extraction well(s) for this remedy. However, these new, additional extraction wells are not discussed in this draft FS.

Specific Comments

[1] The Draft Focus FS, on page 1, states, *"For CERCLA purposes, the JPL site has been divided into three operable units (OUs). OU1 addresses on-facility groundwater at JPL; OU2 addresses on-facility vadose zone soil at JPL; and OU3 addresses off-facility groundwater adjacent to the JPL property..."*

Comment:

The Draft Focused FS should provide clarification or reference to the fact that even though there are three separate operable units, there is no physical barrier between the three.

[2] The Draft Focus FS, on page 3, states, *"...results of the JPL site's first CERCLA five-year review concluded that both remedies are operating effectively and are protective of human health and the environment (NASA, 2012a). Based on this information, a limited number of remedial alternatives are evaluated in this focused FS."*

Comment:

The RBMB is concerned whether the remedies are operating "effectively" to contain the contamination. Water quality data indicates Perchlorate and VOC contamination may have reached the downgradient wells. The Draft Focused FS should further investigate the source of contamination at the downgradient wells and establish appropriate remediation.

[3] The Draft Focus FS, on page 14, states, *"...U.S. EPA concluded that the studies by NASA and PWP indicate that the Sunset Reservoir wells should not be part of the JPL CERCLA site at this time. U.S. EPA's recommended path forward for the Sunset Reservoir wells included continued monitoring of groundwater between the JPL site and the Sunset Reservoir wells. Data from this monitoring will be evaluated, at a minimum, as part of the CERCLA Five-Year Reviews for JPL."*

Comment:

The U.S. EPA Superfund law imposes liability on parties responsible for, <u>in whole or in part</u>, the presence of hazardous substances at a site (joint and severable liability). Any one potentially responsible party (PRP) may be held

liable for the entire cleanup of the site (when the harm caused by multiple parties cannot be separated). A PRP cannot simply say that it was not negligent or that it was operating according to industry standards. If a PRP is responsible for some amount of the hazardous waste found at the site, under EPA CERCLA that party is liable.

[4] The following excerpts in the Draft Focus FS makes comments throughout regarding the MCLs:
Page 23 states, *"Because the groundwater is used as a source of drinking water, State and federal MCLs are identified as the preliminary RGs."*

Page 23 states, *"Federal MCLs developed by U.S. EPA under the SDWA are potential relevant and appropriate requirements for aquifers. The point of compliance for MCLs under the SDWA is at the tap. Therefore, the MCLs are "applicable" for the treated effluent water from the MHTS and LAWC treatment systems currently operating at OU3...MCLs are generally considered relevant and appropriate chemical-specific federal ARARs for the final groundwater remedial action at OU1 and OU3 where groundwater is used as a drinking water source.*

Page 25 states, *"The second point above means that treatment must occur before reinjection; however, the substantial reduction of the chemicals in the groundwater can occur either before or after reinjection of the groundwater..."*

Page 26 states, *"Thus, standards that have been developed to establish drinking water quality levels (e.g., MCLs) are to be used...Therefore, the LDR treatment standards, in the form of promulgated drinking water standards (state and federal MCLs), are relevant and appropriate for treated water from the OU1 source area treatment system that may be reinjected into the aquifer."*

Comment:

CDPH requires special precautions before using treated water and created Policy 97-005 Guidance on for Direct Use of Extremely Impaired Sources. Based on CDPH Policy No. 97-005, "...high quality drinking water should not be allowed to be degraded by the planned addition of contaminants. In other words, the MCLs should not be used to condone contamination up to those levels where the addition of those contaminants can be reasonably avoided." Based on past experiences with CDPH, CDPH requires treatment facilities to treat contaminants in water to non-detectable levels and <u>not</u> at the MCLs. In addition, treating water to the MCLs and reinjecting this water near or close to potable well supplies will cause those potable well supplies to pump the same contaminants, which may be detected at or above the MCL. CDPH may find cause to shutdown those potable well supplies and require treatment at those potable well supplies to non-detectable levels. It is critical the Draft Focused FS require all treated water to be

treated to non-detectable levels prior to reinjection. The groundwater supply must be cleaned up to provide "unrestricted" potable use.

[5] The Draft Focused FS, on page 24 under *Section 3.4.2 "Adjudicated Groundwater Rights."*

Comment:

The Draft Focused FS should provide discussion on the actions taken to ensure none of the treated groundwater from OU1 and OU3 is wasted, i.e., not beneficially used.

[6] The Draft Focus FS, on page 35, states, *"Monitored natural attenuation (MNA) entails the natural attenuation of chemicals in groundwater combined with an appropriate monitoring program to verify that the process of natural attenuation are occurring and that risk to human receptors is being reduced to acceptable levels."*

Comment:

RBMB disagrees with this concept for the Raymond Basin. As previously discussed under "General Comments," CDPH requires special precautions on using treated water and created Policy 97-005 Guidance on for Direct Use of Extremely Impaired Sources. Based on CDPH Policy No. 97-005, high quality drinking water should not be allowed to be degraded by the planned addition of contaminants. In other words, the MCLs should not be used to condone contamination up to those levels where the addition of those contaminants can be reasonably avoided. Based on past experiences with CDPH, CDPH requires treatment facilities to treat contaminants in water to non-detectable levels and not at the MCLs. Consequently, all treatment facilities should remove all contaminants to non-detectable levels and not at the MCLs prior to discussing the option of natural attenuation.

[7] The Draft Focus FS, page 39 in Section 5.2, Alternative 2: Groundwater Extraction with Aboveground Treatment and ICs.

Page 41 states, *"Concentrations in the groundwater have been shown to be decreasing over time, demonstrating that achieving MCLs within the aquifer can be achieved. In addition, all waste disposal for the OU1 and OU3 interim remedies would continue to be conducted with disposal requirements identified as part of the ARAR evaluation."*

Page 42 states, *"These data demonstrate that operation of the OU1 treatment system has significantly reduced the chemical concentrations within the source area." "Data from the RCL&W Association wells demonstrate that operation of*

PASADENA WATER AND POWER

December 1, 2014

Merrilee Fellows
NASA Manager for Community Involvement
NASA Management Office
4800 Oak Grove Drive
Pasadena, California 91109

Dear Ms. Fellows,

The City of Pasadena (City) would like to thank the National Aeronautics and Space Administration (NASA) for this opportunity to respond to the NASA's Proposed Plan, which describes NASA's preferred alternative to clean up the groundwater contamination originating beneath NASA's Jet Propulsion Laboratory (JPL).

COMMENT NO. 7

The City generally agrees with the majority of the Proposed Plan. The construction of treatment systems (or treatment facilities) for Operable Units (OU) 1, 2, and 3 have had a very positive impact upon the quality of groundwater in the Monk Hill Sub-Basin. Pasadena Water & Power and its customers have benefited from the improved water quality and quantity of the clean-up efforts made to date. The City therefore supports the inclusion of these elements into the Proposed Plan.

However, the City strongly objects to those provisions in the Proposed Plan addressing the wells located around the Sunset Reservoir. The wells in this area, including the Sunset Well and the Wadsworth Well, have been contaminated with the industrial chemicals perchloroethylene (PCE), trichloroethylene (TCE), carbon tetrachloride (CTC), perchlorate, and 1,2,3,-Trichloropropane (123-TCP). All of these chemicals are also found in the soils of at the JPL site, and are known to have been extensively handled, used and for several decades improperly disposed of onto the soils and into the underlying groundwaters of those premises.

COMMENT NO. 8

921836.1

150 S. Los Robles Avenue · Suite 200 · Pasadena, CA 91101

More specifically, the JPL site is the only known source of both CTC and 123-TCP in the Raymond Basin. NASA has admitted that CTC is a unique marker that can be effectively used in identifying contamination from JPL. In addition, the Monk Hill Treatment System was specifically designed and constructed to address 123-TCP contamination found in the groundwater both beneath the JPL site and in the monitoring wells, because the pre-existing air stripping treatment system replaced by that the new plant was known to be ineffectual in treating such contamination.

As set forth in the attached White Paper, the City has more detailed and comprehensive comments regarding the contamination originating at the JPL site and its impact upon the wells located within the Raymond Basin, in general, and the Sunset Reservoir, in particular, which will be shared with NASA as part of this review process. We look forward to further discussing these issues in the near future.

COMMENT NO. 8

Sincerely,

PHYLLIS E. CURRIE
General Manager
Pasadena Water and Power

Attachment

cc: Bill Bogaard, Mayor
Michael Beck, City Manager
Lisa Hosey, Deputy City Attorney

PASADENA
Water&Power

WHITE PAPER ON THE CONTAMINATION OF THE SUNSET RESERVOIR WELLS

NOVEMBER 2014

SYNOPSIS OF THE EVIDENCE FOR THE CONTAMINATION OF THE SUNSET RESERVOIR WELLS BY JPL

Pasadena Water and Power (PWP) owns five wells around its Sunset Reservoir which are contaminated with perchlorate above the Maximum Contaminant Level and by law must be treated before they can be used as a drinking water source. Additionally, there are a number of chlorinated organic compounds such as carbon tetrachloride (CTC), perchloroethylene, trichloroethylene, cis-1,2-dichloroethylene (collectively called volatile organic compounds (VOCs)), and 1,2,3-trichloropropane (123-TCP) which negatively impact the operation of the Sunset Reservoir Wells. This document presents a brief synopsis of the evidence, some quite new, other long standing, confirming that the Jet Propulsion Laboratory (JPL) is the source of perchlorate contaminating the Sunset Reservoir Wells. There is extensive scientific evidence involving the age of the water and the travel time based on the velocity of the ground water which are presented in much more detail in other documents. This is not an extensive or exhaustive presentation of all evidence, which does exist and is available in other documents, but rather a brief exposition of three key elements.

OPINION 1 - 1,2,3-Trichloropropane

The industrial degreasing agent 1,2,3-Trichloropropane (123-TCP) is widely found in the San Gabriel Valley because of its historic use in the defense and aerospace industries (Interim Guidance for Investigation Potential 1,2,3-Trichloropropane Sources in San Gabriel Valley Area 3 http://yosemite.epa.gov/r9/sfund/r9sfdocw.nsf/3dc283e6c5d6056f88257426007417a2/a554456e6ae6250a8825771c007c9c60/$FILE/REVISED_123-TCP%20Interim%20Guidance.pdf). 123-TCP has been detected on the JPL site at concentrations as high as 0.800 µg/L (ppb). The Monk Hill Treatment System (MHTS), which is downgradient of JPL and designed specifically to capture organic contaminants from JPL, was designed and constructed specifically to treat 123-TCP with granulate activated carbon (GAC) Indeed, the decision to use GAC was driven by the presence of 123-TCP. As the Technical Memorandum of April 2006 indicates: *"The GAC technology which in either scenario (with or without air stripper) will have to be used as a part of the treatment train (for removal of 1,2,3-TCP) will provide a second line of defense to remove the unwanted chemicals from the water."* (http://www.jplwater.nasa.gov/NMOWeb/Docs/NAS710396.PDF).

123-TCP has been found sporadically on the JPL facility at two monitoring wells between 2002 and 2008 (MW-12 & MW-24), on the east side of the Arroyo Seco at a monitoring well between 2003 and 2006, (MW-18), at monitoring wells near the Sunset Reservoir Wells (MW-25) in 2005, and at three production wells (Bangham, Sunset, and Wadsworth) between 2002 and 2006 and again in 2013 – 14. The highest concentrations are found on the JPL site and the lowest at Woodbury Well as can be seen below and in Figure 1. The most recent results are shown below (all results are ug/L).

Sample ID	Date	Result
BANGHAM	08/21/2013	0.0074
WOODBURY	8/21/2013	0.0089

WOODBURY	11/19/2013	0.0090
WOODBURY	5/6/2014	0.0066

JPL is the only known source of 123-TCP in the Raymond Basin and has the highest concentrations measured to date in the Raymond Basin. There is a clear trail of decreasing concentrations as the plume moves to the east and south over time as can be seen in Figure 1.

OPINION 2 – Nitrate, Perchlorate, and Carbon Tetrachloride

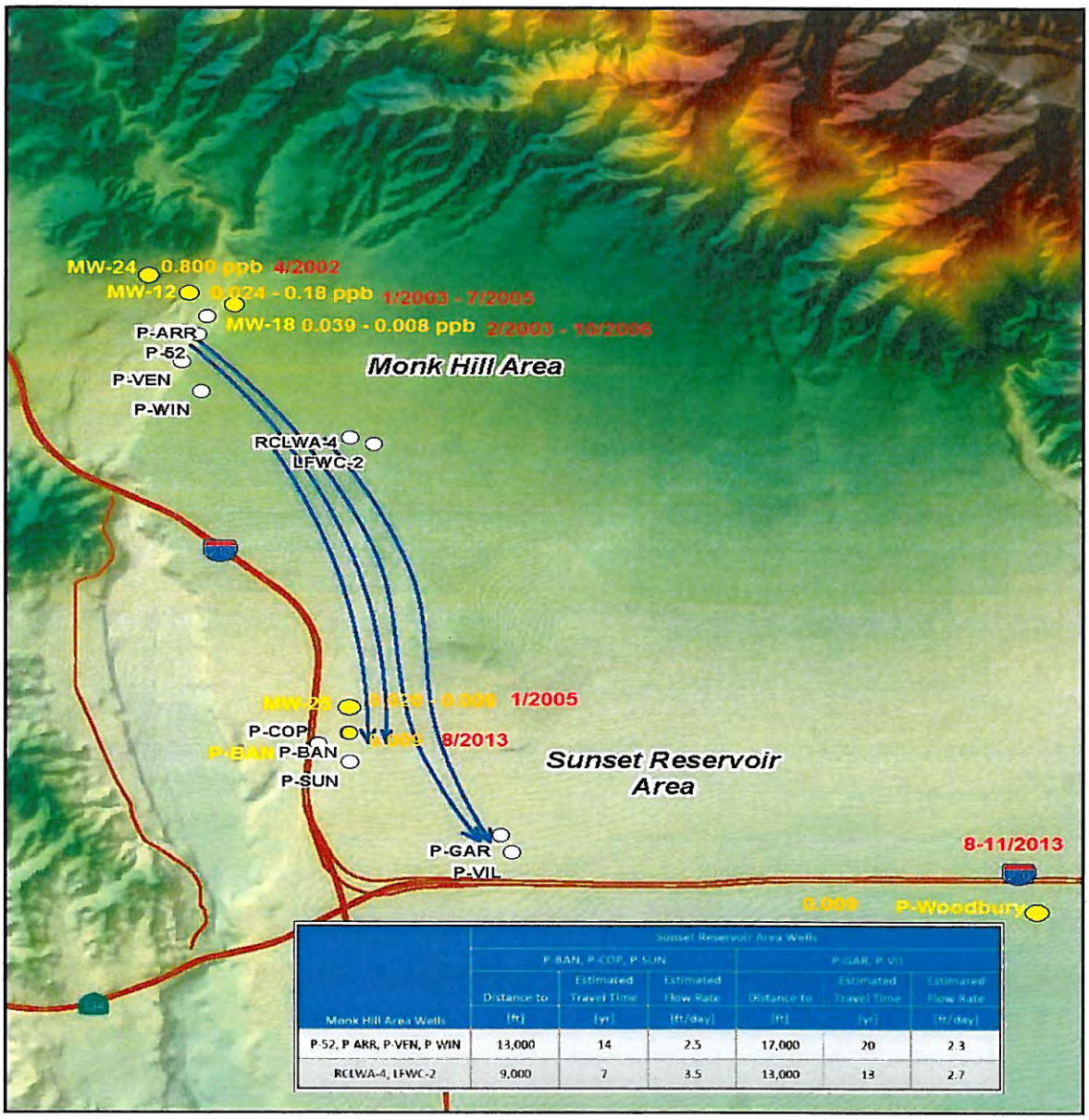
NASA and PWP agree that at least some of the water in the Sunset Reservoir Wells originates in the La Cañada – Flintridge (LCF) area and agree that CTC is a definitive marker of contamination from JPL. NASA has asserted that 100% of the water in the Sunset Reservoir Wells is from LCF while PWP argues that the Sunset Reservoir Wells are a blend of water from LCF, from JPL, and from the San Gabriel Mountains (SGMs). The water in wells in the LCF area are characterized as having high concentrations of nitrate, low concentrations of perchlorate, and being free of CTC. Water from the SGMs is characterized as having low concentrations of nitrate, no measurable perchlorate, and being free of CTC. Water from JPL is characterized as having low concentrations of nitrate, high concentrations of perchlorate, and in many cases containing CTC.

Figure 2 shows median concentrations of perchlorate and nitrate at these different areas. The SGM water is marked with turquoise colored circles. The results from each of the LCF area water purveyors are marked with grey colored squares or diamonds. The green diamonds indicate all of the PWP Monk Hill and Sunset Reservoir Wells that do not have any samples with measurable CTC concentrations. The red circles, hexagons, and downward facing triangles represent all wells with CTC and perchlorate and thus must be influenced by JPL. The yellow symbols are those JPL locations without any CTC. As can be seen, the water beneath JPL (high perchlorate, low nitrate, and high CTC), from the SGM (no perchlorate, low nitrate, and no CTC), and LCF area wells are clearly visible (low perchlorate, high nitrate, and no CTC) and mixing to produce the water in the Sunset Reservoir Wells. The concentration of perchlorate in the Sunset Reservoir Wells is too high to come only from LCF and the nitrate concentrations are too low. The only reasonable explanation for the data is that a large portion is coming from JPL and is mixing with water from the SGMs and LCF.

CONCLUSIONS

The overwhelming majority of the scientific data supports the position of PWP that the water in the Sunset Reservoir Wells is a mixture of water from JPL, the SGMs, and LCF and the majority of the perchlorate, VOCs, and all of the 123-TCP originates from JPL. There is a clear, unbroken, time and concentration dependent trail of 123-TCP from JPL to PWP's wells. The mixture of nitrate and perchlorate can only be explained by the mixing of water coming from JPL, SGM, and LCF.

CITY OF PASADENA



Monk Hill Area Wells	Sunset Reservoir Area Wells: P-BAN, P-COP, P-SUN			P-GAR, P-VIL		
	Distance to [ft]	Estimated Travel Time [yr]	Estimated Flow Rate [ft/day]	Distance to [ft]	Estimated Travel Time [yr]	Estimated Flow Rate [ft/day]
P-52, P-ARR, P-VEN, P-WIN	13,000	14	2.5	17,000	20	2.3
RCLWA-4, LFWC-2	9,000	7	3.5	13,000	13	2.7

8-Jun-12

Prepared by: JDK

Map Projection:
UTM 1927, Zone 11

NORTH

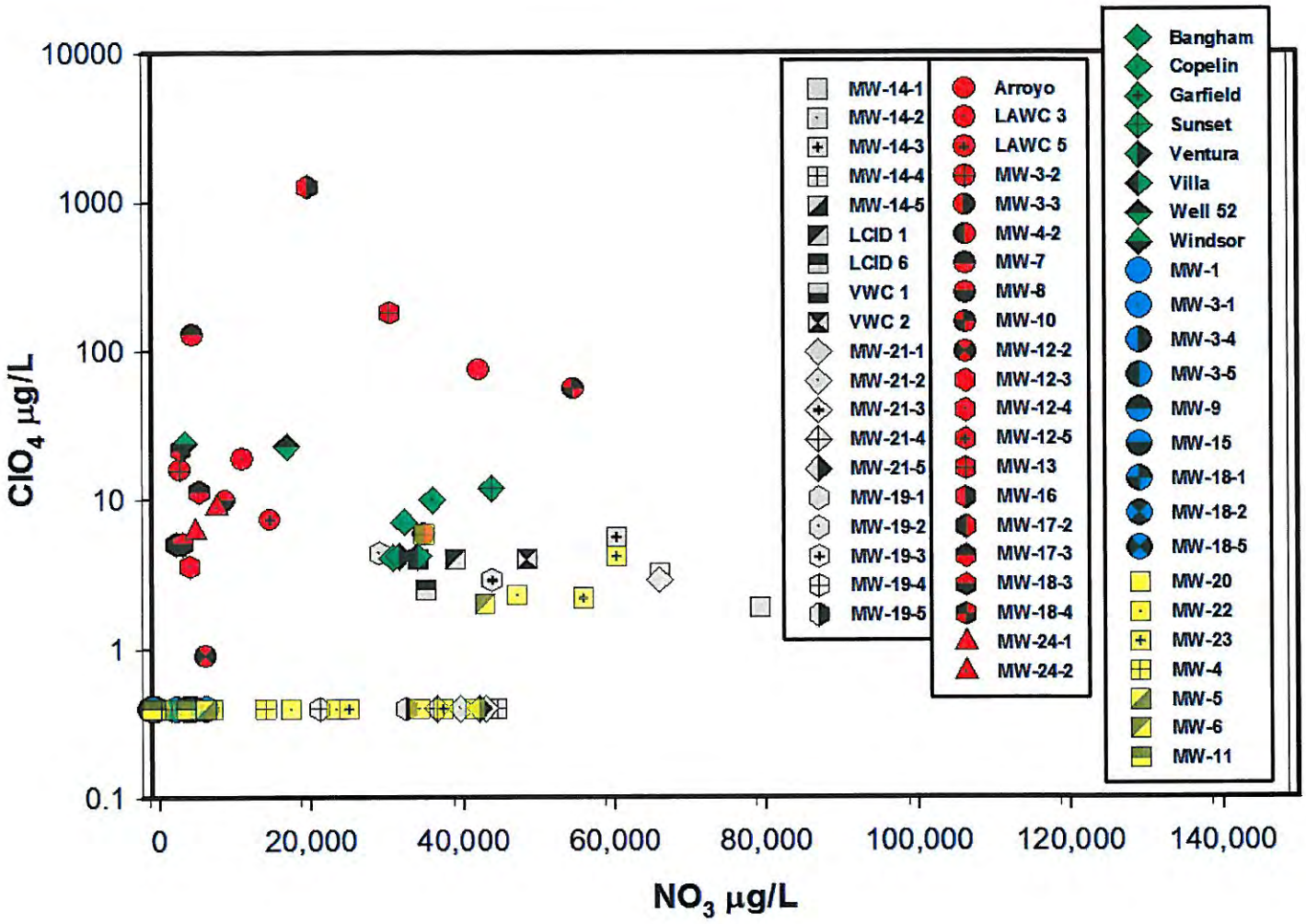
0 4,000 8,000 Feet

GEOSCIENCE

Figure 1

GIS_proj\city_of_pasadena_jpl_model_9-09\Fig_1_est_gw_rate_6-12.mxd

[FIGURE 2] CLO4, NO3, CTC



Merrilee Fellows
NASA Manager for Community Involvement
Jet Propulsion Laboratory
180-801, 4800 Oak Grove Drive
Pasadena, CA 91109 VIA e-mail mfellows@nasa.gov

RE: Public comments on NASA's Proposed Plan Outline of "NASA's Preferred Alternative" for groundwater cleanup for the Jet Propulsion Laboratory
(JPL) and areas adjacent to it (JPL Superfund site area (EPA #: CA9800013030)

Spirit of the Sage Council ("Sage Council" or "We") takes this opportunity to comment on the referenced NASA Proposed Plan and Preferred Alternative" for groundwater cleanup for the JPL Superfund site EPA #: CA9800013030 and effected areas adjacent to it. Sage Council is incorporated in California as not-for-profit public benefit organization and has a long history in defending the Arroyo Seco and Hahamongna, including the waters, biological diversity and cultural resources.

"The Proposed Plan outlines NASA's preferred alternative to conduct a remedial action for cleaning up the on-facility ground-water beneath JPL (Operable Unit [OU]1), as well as the off-facility groundwater (OU3).
Under the preferred alternative, NASA would continue the effective interim remedies currently underway, and continue the groundwater monitoring program. NASA's preferred alternative also includes the addition of institutional controls (ICs) to restrict access to chemicals in groundwater originating from JPL..."

Sage Council requests that NASA prepare an EIS/EIR for the proposed plan, to include a full range of Alternatives that the public can select from. Presently, it appears that the only selection is that which NASA dictates. Obviously, the JPL superfund site area needs to be cleaned up along with additional monitoring. However, there may be other known scientific methods to accomplish this and the need for additional groundwater monitoring wells. Sage Council requests an Alternative that includes ALL of the known toxic groundwater areas identified on the map on page 14, including the "Sunset Reservoir Wells." NASA is responsible for cleaning up more than units "OU1 and OU3," as proposed for the Preferred Alternative." Therefore, and for other reasons, Sage Council does not support the NASA Proposed Plan and their Preferred Alternative. COMMENT NO. 9

There must be more Alternatives that include an Environmentally Superior Alternative that is not limited in costs, but instead benefits the health of the public and environment. NASA needs to spend more money on cleaning up and protecting Earth, rather than rockets and do-dads that land on a comet and fall over in a ditch. So what is there is or was water on Mars. We all live on, and depend on, Earth. Compare those costs and it obvious that cleaning the groundwater within and adjacent to the Arroyo Seco is needed more and attainable with more funding. Take care of Earth First! COMMENT NO. 10

Sage Council requests that NASA extend the comment period by a minimum of 30 additional days, per CERCLA 113(k); NCP 40 CFR300.430(f)(3)(c) , as we are aware that numerous local residents and interested public need the additional time to review this proposed plan and associated documents, data and regulations. There have been numerous proposed projects within the Arroyo Seco, proposed by the County and City of Pasadena, with comments due . The working and interested public have been overwhelmed with attempts to read and comment on all of them.
COMMENT NO. 11

Therefore, it would benefit the interested public to have more time to read and comment on NASA's proposed plan and preferred alternative.
Thank you.

COMMENT NO. 11

In addition, NASA should revise the "Community Involvement Plan", to reflect community concerns discovered during interviews, comments and other activities, that pertain to the NASA proposed remedial plan and NASA "preferred Alternative," (see NCP 40 CFR 300.435(c)(1)).

COMMENT NO. 12

NASA's JPL Superfund Site History

"In the 1940s and 1950s, liquid wastes from materials used and produced at JPL (such as solvents, solid and liquid rocket propellants, cooling tower chemicals, and analytical laboratory chemicals) were disposed of into seepage pits, a practice considered common at that time. VOCs and perchlorate have been found in groundwater beneath the north-central portion of JPL and in certain areas of deep groundwater adjacent to JPL.
Specifically, groundwater extracted from two drinking water wells operated by the LAWC, and four drinking water wells operated by the City of Pasadena (Arroyo Well, Well 52, Windsor Well, and Ventura Well) have been found to contain these chemicals."

Perchlorate, when ingested, are scientifically proven as a human health toxin that when ingested blocks the absorption of iodine and causes Hypothyroidism (low thyroid) – leading to other human illnesses (see Pharmacol Rev. 1998 Mar;50(1):89-105. "Perchlorate and the thyroid gland" by Wolff J., https://www.ncbi.nlm.nih.gov/pubmed/9549759). The effects of perchlorates on the thyroid, itself, may have different results, not to be confused with how perchlorate blocks iodine absorption and that iodine is vital for a normal functioning thyroid.
Therefore,there is a critical "Health, Safety and General Welfare" issue for all members of the public, and their dogs and horses, that "recreate" in the Arroyo Seco and Hahamongna and get water on them or drink the water there on a hot day. The ingestion of the water will obviously have the greatest negative health effects on humans and animals that drink water onsite or delivered to their home.

In addition, published scientific studies on the effects of perchlorates on fish, provide evidence, that there are negative effects (see J Toxicol Environ Health A. 2013;76(18):1072-84. doi: 10.1080/15287394.2013.836693. "Perchlorate trophic transfer increases tissue concentrations above ambient water exposure alone in a predatory fish." by Furin CG, von Hippel FA, Hagedorn B, O'Hara TM. https://www.ncbi.nlm.nih.gov/pubmed/24188192). Obviously, if Pike are negatively effected by perchlorate, then so would the Arroyo Seco's resident brown trout and amphibians.

COMMENT NO. 13

Sage Council would like to know what happened to the health of the public residing within the known toxic plumes and those that drank
(ingested) the toxic water from 1940-1992 and those that have been drinking (ingesting) the toxic water from the Arroyo Seco from 1992 – present. There are numerous people still residing with the known toxic plumes in Altadena, Pasadena and LaCanada Flintridge. Has NASA ever funded an independent health survey or study? There are numerous scientific publications that identify VOC's and Perclorate are detrimental to the health of humans and animals, including cancers and hypothyroidism.

COMMENT NO. 14

Sage Council requests that NASA provide adequate funding for independent questionaire surveys of residents and medical physicians (Internal Medicine, Endocronologists and Onocologists). NASA must take responsibility for any illness and disease of residents caused by or resulting from the ingestion of

COMMENT NO. 15

COMMENT NO. 15

the toxic chemicals in the water. Is NASA has information that the groundwater currently contains toxic chemicals that should not be ingested and/or distributed for use as drinking water, such information must be clearly stated in the proposed project documents and emphasized in BOLD text.

"NASA has been investigating and taking actions to clean up the groundwater associated with historic practices since the mid-1980s. In October 1992, the site was placed on the U.S. Environmental Protection Agency (U.S. EPA) National Priorities List of sites governed by CERCLA, as amended by the Superfund Amendments and Reauthorization Act (SARA) . NASA entered into a Federal Facilities Agreement (FFA) and was designated the lead agency responsible for carrying out the CERCLA investigation and cleanup process at JPL. The government agencies included in the FFA are NASA, U.S. EPA, the California Department of Toxic Substances Control, and the California Regional Water Quality Control Board. These agencies collaborate with NASA to provide regulatory oversight for the JPL Site."

Sage Council requests that the FFA be included, as an attachment, to the proposed Plan, so that the public can be fully informed and provide comment.

COMMENT NO. 16

Sage Council requests that the 1992 FFA be amended and updated to include other state and federal agencies, that have authority, jurisdiction and regulatory oversight, including the U.S. Army Corp of Engineers, U.S. Fish and Wildlife Service and the U.S. Forest Service, Angeles National Forest. Since 1992, several species, that reside and migrate in the Arroyo Seco and JPL Superfund site, have become listed under the Endangered Species Act. In addition, the Arroyo Seco has become federally designated Critical habitat and Recovery habitat for the Arroyo Toad and other species. These significant changes require a revised proposed Plan to include an accurate "Ecological Risk Assessment."

COMMENT NO. 17

NASA must comply with the Resource Conservation and Recovery Act (RCRA), Endangered Species Act (ESA), Migratory Bird Treaty Act (MBTA), California Endangered Species Act (CESA), California Plant Protection Act (CPPA), California Environmental Quality Act (CEQA), National Environmental Policy Act (NEPA) and Clean Water Act (CWA), National Forest Protection Act (NFPA) in addition to SARA , CERCLA and any other applicable laws and civil rights. Sage Council requests that NASA contact USFWS to initiate the "Consultation" process under the ESA and NEPA in order to comply with the ESA and NEPA. Sage Council finds that NASA is not in compliance with all of the requires of these laws and "Applicable or Relevant and Appropriate Requirements (ARAR)."

COMMENT NO. 18

Sage Council requests NASA's proposed plan and preferred alternative to be revised to include in the Operation and Maintenance (O&M) a provision of costs and adequate funding for 24hr guard patrols to keep the public out of the toxic JPL Superfund site area (EPA #: CA9800013030). NASA may be aware that the City of Pasadena (City) is encouraging the public to use the Arroyo Seco and Hahamongna (Superfund site area) for "recreation." While, the City, as lead local government, has the responsibility to uphold the "Health, Safety and General Welfare" of the public, Sage Council believes that NASA has a shared responsibility to take real measures to keep people out of the JPL Superfund site area (EPA #: CA9800013030).

COMMENT NO. 19

Sage Council requests that NASA clarify in detail what their "Remedial Action Objective" is and how their "preferred alternative" shall protect human health and the environment.

COMMENT NO. 20

Sage Council directs NASA, and interested public, to read the latest EPA 5-year study on the JPL Superfund site in the Arroyo Seco, published in 2012 (see EPA website

COMMENT NO. 21

http://yosemite.epa.gov/r9/sfund/r9sfdocw.nsf/ViewByEPAID/CA9800013030
and
http://yosemite.epa.gov/r9/sfund/r9sfdocw.nsf/ViewByEPAID/CA9800013030#threats
). The NASA JPL Superfund Site (Superfund Site) located in the Arroyo Seco, Hahamongna and proposed Project site is not cleaned up and may never be. Not that NASA and CalTech are doing what feel they can, the problem is that the Raymond Basin and Arroyo Seco watershed is immense.
The toxic plume from the Superfund Site migrates and cannot be contained. Filtering water to wash perchlorate from it takes time.
According to the reference EPA 5-year study, NASA is using a method of washing perchlorate that is not consistent with the method approved by the EPA.

COMMENT NO. 21

Surface waters coming from higher up in the watershed, above the Superfund Site in the Angeles National Forest boundary, should not be brought into the known toxic plume area (see map on page 14) for groundwater recharge. To do so would be irresponsible. It is a human right to have CLEAN drinking water, free of chemicals known to damage their health. Although the EPA report states that the risk to human health is low in the "short term," there is no clear explanation on what the consider "short term" or "long term." Bottomline, the JPL Superfund site in the Arroyo Seco and the location of the toxic plumes is not a healthy environment to encourage the public to recreate or reside.

COMMENT NO. 22

While the NASA document (OU3 Source Area Treatment System) includes vague references, that according to their data, there has been about a 50% decrease in chemical concentrates in the groundwater, the document does not provide any scientific data about the remaining 50% of chemicals in the water that are being sold as drinking water.

"Groundwater treated by the LAWC system and MHTS achieves all applicable drinking water requirements. In fluent chemical concentrations at both systems are decreasing over time. Recent data show chemical concentrations have decreased by 50% or more compared to the highest in fluent chemical concentrations."

Where is the scientific evidence that LAWC and MHTS have removed all remaining chemicals before distribution to the public? Sage Council requests that NASA provide the public with empirical scientific data of what chemicals and how much are in the water when distributed to LAWC, MHTS and other water agencies or departments. The public has a right to know exactly what is in the water before and after NASA plan treatment.
The public has a right to know what is in the water that they are ingesting, especially when the source is groundwater from the JPL superfund site.

COMMENT NO. 23

In addition, the Sage Council finds that NASA is like "the fox in the chicken coup and unable to believe that there are chemicals in the groundwater that don't come from JPL. There is no published history of any other company or person dumping toxic chemicals into the Arroyo Seco. In regards to the toxic plume and groundwater at "Sunset Reservoir Wells," it is more probable that NASA JPL has incorrect records or missing records that go back to 1940 or earlier when JPL was known by another name. Therefore, Sage Council does not believe that NASA is not responsible for cleaning the watershed and soils beyond the yellow and pale pink boundaries on the map on page 14. NASA must take full responsibility.

COMMENT NO. 24

Sage Council requests better maps that provide the public with all the information and extent of the Superfund site toxic plumes. The Map that the NASA document provides is inadequate. It is apparent that the boundaries of the toxic plumes do not all fit and extend beyond the page.

COMMENT NO. 25

Sage Council requests that NASA provide additional groundwater monitoring wells in the following locations;

1 north of the Monk Hill boundary, adjacent to the boundary of the Angeles National Forest, on the west side. This is needed to identify whether there are any VOC and perclorates this far north or what the baseline is outside of the polluted area.
1 north of the Monk Hill boundary within Hahamongna near the center.
This is needed to identify whether there are any VOC and perclorates within an area that the City of Pasadena encourages public recreation...
dogs, horses and hikers drink surface water.
1 west of VWC-2
1 south of VWC-1
1 at the intersection of Highland Drive and Oak Grove.

COMMENT NO. 26

Spirit of the Sage Council requests to be included on the NASA notification list regarding the JPL Superfund site cleanup. Thank you.

COMMENT NO. 27

Sincerely,

Leeona Klippstein, Co-founder
Spirit of the Sage Council
c/o 106 Rockingham Street
Carthage, NC 28327
e-mail: etisage@riseup.net
website: https://sagecouncil.info
old website: https://sagecouncil.com

Received via e-mail on December 3, 2014

Ms. Marrilee Fellows,

My formal public comments on the NASA Proposed Plan for Groundwater Remediation at NASA JPL are:

1. The OU1 treatment system using extraction wells, and injection wells: Is it possible the injected treated water being injected uphill from the extraction wells could be diluting or compromising the accuracy of the measurements of VOCs and perchlorate at this site?

COMMENT NO. 28

2. Regarding the OU2 on-site facility soils: Are you still monitoring for VOCs and perchlorate at this site? If so, for how long? If not, why not? Is it possible for more VOCs or perchlorate to be hidden in gaps in the soil still? Where exactly, by what buildings was the soil extraction performed?

COMMENT NO. 29

3. Pg. 5 "Source area treatment consists of pumping water out of the ground…etc… Water treated at the source area treatment plant is not used for drinking water purposes." Maybe not immediately, but isn't this 1 big aquifer, the Raymond Basin? Couldn't this water easily become part of the water downhill at the drinking water wells?

COMMENT NO. 30

4. Looking at the Figure 2. Map showing the extent of the chemical plumes. How many wells, of the 26 wells, which ones are outside of the Plumes? For example, how do you know the position of the extent of the plumes past Monitoring well 18?

COMMENT NO. 31

5. After the project is "done" how long will the monitoring continue?

COMMENT NO. 32

6. Pg. 10 the hazardous waste will be "disposed of accordingly" at an approved landfill or thermal treatment. Isn't transferring to another landfill just moving the problem to another location?

COMMENT NO. 33

7. Will the removal of sediment at the Devil's Gate Reservoir going to disturb any monitoring wells or even the aquifer water?

COMMENT NO. 34

Cynthia L. Compton
626-355-8413
Cynthialou9@gmail.com

Cynthia L. Compton

Received via e-mail on December 4, 2014

Dec 26, 2014

To Whom it May Concern;

Please Do not Add any fees To my property Taxes for your Ground Water Clean up at JPL. I am retired, The only income I receive is a small amount each month from Social Security. I am struggling on This small fixed income, and have To borrow funds To pay my Property Taxes. I receive $1,099.00 per month. Any extra fees will creat more hardship. By The Time I pay utilities, Home Insurance, food, gas for my car, medications, I have nothing Left.

Thank you for reading This:

COMMENT NO. 35

Carolyn Turnbough

Carolyn TURNBOUGH
3359 NORTH GLENROSE AVE
ALTADENA, CA 91001
(626) 797-2912

FOOTHILL MUNICIPAL WATER DISTRICT

ALTADENA • La CAÑADA FLINTRIDGE • La CRESCENTA

January 12, 2015

Merrilee Fellows
NASA Manager for Community Involvement
Jet Propulsion Laboratory
NASA Management Office (180-801)
4800 Oak Grove Drive
Pasadena, CA 91109

Subject: Support of Active Treatment for Groundwater Remediation at NASA JPL

Dear Ms. Fellows:

On behalf of the Foothill Municipal Water District (FMWD or District), this letter is intended to express the District's support of the proposed plan for groundwater remediation at NASA JPL. FMWD operates as a wholesale water utility that distributes imported water it receives from the Metropolitan Water District of Southern California (MWD) to seven retailing water agencies, including retail agencies located in the Raymond Groundwater Basin. These agencies are, on average, 55 percent dependent on imported water that FMWD distributes from the Metropolitan Water District of Southern California.

The preferred alternative of active treatment will continue to reduce the toxicity of groundwater utilized by the District's retail agencies residing in the affected area. A no-action alternative would leave chemicals in the groundwater to spread and potentially lead to further adverse impacts to drinking water wells. The approach outlined in the proposed alternative addresses groundwater remediation in a prudent manner by incorporating a concise plan for implementation as well as measures for long-term effectiveness.

The District believes that the proposed remedial action will assist in the overall protection of the Raymond Groundwater Basin. If you have any questions, please contact myself at (818) 790 – 4036 or at nina.jaz@fmwd.com.

COMMENT NO. 36

Sincerely,

Nina Jazmadarian
General Manager
Foothill Municipal Water District

cc: FMWD Board of Directors
FMWD Retail Agency Managers
Anthony Zampiello, Executive Officer, Raymond Basin Management Board

4536 Hampton Road • P.O. Box 686 • La Cañada Flintridge, CA 91012-0686 (818) 790-4036 FAX (818) 790-9418

Friday, January 30, 2015

Merrilee Fellows
NASA Manager for Community Involvement
Jet Propulsion Laboratory
180-801, 4800 Oak Grove Drive
Pasadena, CA 91109 VIA e-mail mfellows@nasa.gov

RE: Public comments on NASA's Proposed Plan Outline of "NASA's Preferred Alternative" for groundwater cleanup for the Jet Propulsion Laboratory (JPL) and areas adjacent to it (**JPL Superfund site area (EPA #: CA9800013030)**

Ms. Fellows,

On behalf of Project Soliton, I am submitting comments on the referenced NASA proposed plan. Project Soliton (SOLITON) is a California registered public interest organization. SOLITON is a collaboration of projects that include addressing environmental, environmental justice and civil rights among other important issues that effect humans, wildlife and natural resources, including water.

SOLITON appreciates that NASA JPL has extended the public comment period. However, with so many documents regarding the proposed plan site it is impossible to review all of them, on your website and EPA's within the 30 days given to the public. SOLITON has done our best within the restricted amount of time. If possible, please give the public another 30 – 60 days. COMMENT NO. 37

Upon reviewing the documents listed below and others, SOLITON requests that NASA JPL prepare a draft Environmental Impact Statement (EIS), required by NEPA. The EIS should include a Range of Alternatives, not just a take it or leave it choice that is presently proposed in the plan. In addition to providing a Range of Alternative, please include an Environmental Risk Assessment to all natural resources within and adjacent to the proposed project site, including the mapped and unmapped Plumes. SOLITON beliefs the toxic plumes mapped in the proposed plan are much larger and that due to the current placement of monitoring wells the known data is limited. NASA JPL needs to place additional monitoring wells 3, 5 and 10 miles downstream from the current monitoring wells, extending the current data on the plumes migration. COMMENT NO. 38

SOLITON brings to the attention of NASA JPL that the EPA and State of California, State Water Quality Control Board have differing allowable amounts of perchlorate levels. The NASA JPL proposed plan lists that the State allows 6mg/L. This is no longer the acceptable amount. In 2011 the State changed the allowable amount to 1mg/L. This is similar to the State of MA that allows 2mg/L. (See "Perchlorate in Drinking Water" Last Update: February 26, 2014 http://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/Perchlorate.shtml) COMMENT NO. 39

"Perchlorate is a regulated drinking water contaminant in California, with a maximum contaminant level (MCL) of 6 micrograms per liter (µg/L). The MCL became effective October 2007. For information provided to public water systems by the CDPH Drinking Water Program about the implementation of the MCL and the scheduling of monitoring, see links at the bottom of this page.

Perchlorate and its salts are used in solid propellant for rockets, missiles, and fireworks, and elsewhere (e.g., production of matches, flares, pyrotechnics, ordnance, and explosives). Their use can lead to releases of perchlorate into the environment.

For information on the history of perchlorate in California drinking water, click here.

Health Concerns

Perchlorate's interference with iodide uptake by the thyroid gland can decrease production of thyroid hormones, which are needed for prenatal and postnatal growth and development, as well as for normal metabolism and mental function in the adult.

Its effects on the thyroid gland are the basis of the 6-µg/L public health goal (PHG) established in 2004 by Cal/EPA's Office of Environmental Health Hazard Assessment (OEHHA). (PHGs contribute to the development of MCLs, as described here.)

In December 2012 OEHHA released a revised draft technical support document for a 1-µg/L PHG for perchlorate in December 2012; a previous draft, also for a 1- µg/L, was released in January 2011." (See http://www.oehha.ca.gov/water/phg/120712Perchlorate.html)

Please also see State of California, Office of Environmental Health Hazard Assessment http://www.oehha.ca.gov/water/phg/120712Perchlorate.html including comment letters regarding the changes in State allowable perchlorate levels.

The most recent scientific publication on the effects of perchlorate of human health is * **"Maternal perchlorate levels in women with borderline thyroid function during pregnancy and the cognitive development of their offspring: data from the controlled antenatal thyroid study."**

Taylor PN[1], Okosieme OE, Murphy R, Hales C, Chiusano E, Maina A, Joomun M, Bestwick JP, Smyth P, Paradice R, Channon S, Braverman LE, Dayan CM, Lazarus JH, Pearce EN. J Clin Endocrinol Metab. 2014 Nov;99(11):4291-8. doi: 10.1210/jc.2014-1901. Epub 2014 Jul 24. (see abstract online US National Library of Medicine National Institutes of Health (Pubmed.gov) http://www.ncbi.nlm.nih.gov/pubmed/25057878) . Apparently, perchlorate effects on human health have greater negative impacts on women than men. Previous published scientific studies used men, therefore the results were not accurate.

According to the NASA JPL documents, on the referenced proposed plan, that were provided to the public;

•**Toxic chemical contaminates in the water "targeted" for cleanup** include, carbon tetracloride, tricloroethylene (TCE), tetraclorethylene, and perchlorate "have been detected in JPL monitoring wells at concentrations above state and federal drinking water standards for each chemical."
•**"Carbon tetracloride, TCE and perchlorate continue to be consistently detected at concentrations above state and federal drinking water standards for each chemical."**

•**October 2014 3rd quarter analysis from; 27 monitoring wells and the production wells http://www.jplwater.nasa.gov/Docs/NAS710602.htm indicate that the Production Wells that have extremely high perchlorate above state and federal limits;**
LAWC - Well 05, Well 03 and Pasadena -City Water Dept – Arroyo Well, Ventura Well and Well 52.

COMMENT NO. 40

SOLITON requests that all production wells be shut down immediately.

COMMENT NO. 40

According to the proposed Plan, there are **3 Groundwater Treatment Plants** presently operating;
•One plant is treating two LAWC wells in Altadena
•MHTS is treating four City of Pasadena wells – Arroyo Well, Well 52, Ventura Well and Windsor Well
•One within the JPL fenceline is cleaning water underneath JPL

"NASA completed a focused **"Feasibility Study"** [not included with the Proposed Plan] to evaluate the overall effectiveness of these interim actions and to determine whether additional cleanup measures are **required** for on-facility and off-facility groundwater. … "(NCP) and CERCLA to serve as a baseline condition for comparison with other remedial **alternatives**."

However, NASA JPL's proposed plan is not providing a range of alternatives. Their choice is do nothing or do only what we want to do. This is not legally acceptable.

COMMENT NO. 41

Other documents that SOLITON has reveiwed on the EPA website include the following;

Jet Propulsion Laboratory (NASA)

09/19/02	OU 2 Record of Decision and Remedial Action Plan
02/08/07	OU 1 Source Area Groundwater Interim Record of Decision
06/28/07	OU 3 Off Facility Groundwater Interim Record of Decision

Source: via EPA website
http://yosemite.epa.gov/r9/sfund/r9sfdocw.nsf/vWRDAlphabetic!OpenView&Start=1&Count=1000&Expand=41#41

Legal Documents

12/30/92 Federal Facility Agreement

Records of Decision

09/19/02 OU 2 Record of Decision and Remedial Action Plan

02/08/07 OU 1 Source Area Groundwater Interim Record of Decision

06/28/07 OU 3 Off Facility Groundwater Interim Record of Decision

Technical Documents

02/17/12 First Five Year Review Report, National Aeronautics and Space Administration Jet Propulsion Laboratory, Pasadena, California

Table via EPA website
http://yosemite.epa.gov/r9/sfund/r9sfdocw.nsf/vwsoalphabetic/Jet+Propulsion+Laboratory+%28NASA%29?OpenDocument

"**One of EPA's most important roles is ensuring that Federal agencies comply with environmental requirements in the same manner and to the same extent as any other regulated facility.** See former EPA Administrator Christine Todd Whitman's letter to The Honorable James M. Jeffords about **holding federal facilities to the same environmental standards as private facilities.**

EPA has explicit authority to assess fines at Federal facilities violating environmental statutes, **including the Clean Air Act, the Resource Conservation and Recovery Act, and the Safe Drinking Water Act.** Federal facilities that are significantly contaminated may be listed on the National Priorities List (NPL). The Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA or Superfund), **Section 120 requires Federal agencies with NPL sites to investigate and clean up the contamination.**

EPA works in partnership with, state, tribal, and local agencies to see that federal facilities meet their environmental requirements."

Source EPA http://www.epa.gov/compliance/federalfacilities/index.html

"Enforcement and Compliance at Federal Facilities.
This updates EPA's "The Yellow Book: Guide to Environmental Enforcement and Compliance at Federal Facilities" (# 315B98011) published in 1998-99." Source: EPA http://www2.epa.gov/enforcement/enforcement-and-compliance-federal-facilities

"Executive Order 12088 mandates that federal facilities comply with all federal, state, and local environmental requirements." http://www2.epa.gov/enforcement/enforcement-and-compliance-federal-facilities

Environmental Statutes and Executive Orders

- Clean Air Act (CAA)
- Clean Water Act (CWA)
- Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA)
- Emergency Planning and Community Right-to-Know Act (EPCRA)
- Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA)
- Marine Protection, Research, and Sanctuaries Act (MPRSA)
- National Environmental Policy Act (NEPA)
- Oil Pollution Act of 1990 (OPA)
- Resource Conservation and Recovery Act (RCRA)
- Safe Drinking Water Act (SDWA)
- Toxic Substances Control Act (TSCA)
- Other Selected Environmental Laws and International Requirements
- Executive Orders

Source: EPA http://www2.epa.gov/enforcement/enforcement-and-compliance-federal-facilities#statutes

"EPA enforces requirements under the Clean Water Act (CWA) and Safe Drinking Water Act (SDWA)." Source EPA

“**Federal Facilities Cleanup Enforcement**
EPA enforces environmental cleanup requirements at federal facilities. Cleanup enforcement authority is derived from several statutes:

- Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA or Superfund)
- Resource Conservation and Recovery Act (RCRA), including the Underground Storage Act (UST) program
- Safe Drinking Water Act (SDWA)
- Oil Pollution Act (OPA), a part of the Clean Water Act (CWA)

These statutes, as well as Presidential Executive Orders, require federal facilities to clean up environmental contamination at their facilities.

Cleanup under Superfund (CERCLA)

CERCLA is a Federal statute requiring the cleanup of environmental contamination and imposing liability for cleanup on the responsible parties.

CERCLA requires federal agencies to investigate and clean up contamination at their facilities. Federal facilities that are significantly contaminated may be placed on the CERCLA National Priorities List (NPL). For such facilities CERCLA requires that EPA and the federal facility enter into an interagency agreement (IAG -- sometimes called a Federal Facility Agreement or FFA) to govern the cleanup. States often are signatories to these agreements too. Once an agreement has been signed, EPA monitors the cleanup schedule and milestones and oversees its requirements to ensure proper and timely implementation of each cleanup. EPA can assess stipulated penalties for non-compliance with the terms or conditions of the agreement including missed milestones. The FFA also has a formal dispute resolution process that is used when the parties disagree on a penalty or the site investigation or cleanup. Here is a link to the written resolutions to FFA formal disputes since 2008 and some earlier disputes that went to the EPA Administrator.
Interagency Agreements

EPA has entered into the legally-required agreements with other federal agencies for most federal facility NPL sites. The agreements for most sites can be found after selecting a specific site via EPA's Superfund Site Information search page and searching under "Additional Site Documents".”

Source: http://www.epa.gov/compliance/federalfacilities/enforcement/cleanup/index.html

“The **Resource Conservation and Recovery Act** is the primary Federal statute regulating the control of and disposal of solid and hazardous waste. Federal facilities may have many regulatory responsibilities under RCRA, including obtaining permits, identifying and listing hazardous waste, adhering to proper procedures when transporting or disposing of waste, developing risk management plans, and maintaining records. RCRA also contains requirements for underground storage tanks. These standards cover tank design, operation, cleanup, and closure. Part of EPA's mission is to ensure that Federal facilities comply with these requirements.

The **Federal Facility Compliance Act of 1992 (FFCA) amended RCRA** and waited the sovereign immunity of the United States. Federal facilities are required to comply with all Federal, State, interstate, and local solid and hazardous waste requirements. This includes statutes, regulations,

permits, reporting requirements, and administrative and judicial orders and injunctions. Federal facilities are subject to civil penalties for violation and Federal employees are personally liable for RCRA criminal violations. Federal agencies also must reimburse EPA for the costs of TSDF inspections at their facilities, comply with procurement requirements, and cooperate with EPA by making available information on their agency waste management practices and hazardous waste facilities."

http://www.epa.gov/compliance/federalfacilities/enforcement/civil/rcra.html

"**How does this decision impact clean up of perchlorate at Superfund sites?**
This does not impact the Agency's recommendation that Regions consider using the Interim Health Advisory level of 15 µg/L as a preliminary remediation goal (PRG); consistent with the National Oil and Hazardous Substances Contingency Plan. The Agency often considers health advisories as "to be considered" values for a PRG and eventually site specific cleanup levels. Also, where state regulations establish applicable or relevant and appropriate requirements (ARARs) for perchlorate, these standards should be used as the cleanup level at Superfund sites, unless the ARAR is waived at the site." Source EPA http://water.epa.gov/drink/contaminants/unregulated/perchlorate.cfm#five

However, the State of California, State Water Control Board has more stringent regelations regarding the amount of perchlorate allowable. (See "Perchlorate in Drinking Water" Last Update: February 26, 2014 http://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/Perchlorate.shtml) The current acceptable amount of perchlorate is 1 mg/L, not 6 mg/L.

HISTORY OF JPL

1930's: GALCIT Rocket Research Group (GALCIT), initiated by Jack Parsons, Edward Forman and Frank Malina, a PhD student, was formed at California Institute of Technology (Caltech), where they used the Guggenheim Aeronautical Laboratory for their experiments.

GALCIT received one thousand dollars ($1,000.00) funding from the National Academy of Sciences for research into "jet propulsion." … "A quarter of the funding had to go towards repairing damage to Caltech buildings caused by the group's experiments and the group was eventually forced to relocate to some iron sheds **in the Arroyo Seco canyon** ." and

"One of the group's key innovations was developing Jet-Assisted Take Off (JATO) engines for the US Air Corps, with Parsons **developing a restricted burning solid rocket fuel** that was stable enough to be stored indefinitely. The engine technology **and fuel were commercialised through a company called Aerojet**, where Parsons became project engineer. **Versions of this fuel was eventually used by Nasa** in the Space Shuttle as well as in military ballistic missiles.

1936: From "October 31, 1936 – November 28, 1936", **GALCIT was conducting their experiments in the Arroyo Seco**, Pasadena, CA., where they eventually they were successful in getting their rocket engine to fire. (evidenced by dated photo in the JPL archieves) JPL website http://www.jpl.nasa.gov/jplhistory/early/

1940's: “The US government heard that Nazi Germany was developing the V-2 rocket and so gave the GALCIT rocket research group -- now without Parsons -- a grant to develop rocket-based weapons and **the group was renamed the Jet Propulsion Laboratory.**

1940: With funding, from the US Government, to develop rocket-based weapons, “a new facility -- across the Arroyo from the original test site -- was built...”

August 1941: Frank Malina, one of the original founders of GALCIT “equipped an Ercoupe plane with rockets. The modified Ercoupe lifted off in half the normal distance. This method was named "Jet Assisted Take-Off," and the rockets were called JATOs.” The US Army asked for additional types of rockets.

1943: The facility, next to the Arroyo Seco, was named the Jet Propoltion Laboratory (JPL) by Caltech professor and aerodynamicist Theodore von Karman, who became the first director of JPL.

1944: “JPL began to develop guided missiles. These differed from JPL's earlier rockets because they would have guidance systems to steer them toward their targets.”

1945: “JPL's first completely successful test was achieved with the WAC Corporal, launched Oct. 11, 1945. The rocket reached an altitude of 70 kilometers (almost 44 miles), a record at the time. **The Corporal missile system JPL developed for the Army used liquid fuels.”** … “During this period of the originators of JPL left.”

1947: Louis Dunn replaced the second JPL director, Frank Malina, who was an originator of GALCIT and JPL. Dunn left in 1954, just as the US Army had put the Corporal missile system into service. William Pickering replaced Louis Dunn, as JPL Director.

1947- 1953: “JPL simplified its last missile for the Army and called it the Sergeant. **Sergeant used a solid fuel** that was part of the missile, reducing the number of people and amount of time necessary to launch it.” Back in the 1930's, Jack Parson had developed a **solid fuel** for rockets.

1957: JPL Director Pickering, along with scientist James Van Allen and German Nazi rocket pioneer Wernher von Braun developed the first satellite for the US government, Explorer 1. “JPL and the U.S. Army's Ballistic Missile Agency in Huntsville, Alabama, then pooled resources and knowledge. In about 80 days a **four-stage rocket was assembled**. JPL's canister-shaped Explorer 1 satellite formed the nose of the rocket.”

1958: “On January 31, 1958, Explorer 1 launched and became the first U.S. satellite, using its single instrument to send back data about the radiation environment high above Earth's surface.” “More than fifty Explorers were launched over the next 15 years.”

“Motivated by Explorer 1's success, JPL Director William Pickering wanted to move into space exploration. He thought the relatively small, non-profit JPL could never raise the money necessary to remain on the leading edge of rocket technology as much larger aviation companies entered the rocketry business. He convinced the Army and President Eisenhower to make **JPL part of the nation's new space agency, the National Aeronautics and Space Administration**. In that role, JPL, with its

links to Caltech's science community, could lead in the creation of the new realm of space science. **In December 1958, the Army formally transferred JPL to NASA, although it remained under Caltech management."**

1980's: "NASA began investigating and taking actions to clean up the groundwater associated with historic practices..."

1990: "NASA funded four Pasadena Wells to remove VOCs beginning in 1990. **This system stopped operating in 2002**."

1992: "In October 1992, the site was placed on the US Environmental Protection Agency's (US EPA) National Prioritie List of sites governed by CERCLA, as amended by the Superfund Amendments and Reauthorization Act (SARA). NASA entered into a Federal Facilities Agreement (FFA) and was designated the lead agency for responsibility for carrying out the CERCLA investigation and cleanup process at JPL. The government agencies included in the FFA are NASA, US EPA, the California Department of Toxic Substances Control, California Regional Water Quality Control Board." (from Proposed Plan)

1992: "NASA funded groundwater treatment at Lincoln Avenue Water Company (LAWC) to remove VOCs..." (JPL display 2 http://jplwater.nasa.gov/)

1998-2007: NASA JPL claims to have successfully cleaned-up **VOCs from soils from OU2 on-facility.** (JPL display 2 http://jplwater.nasa.gov/)

1999-2004: OU1 On-f**acility groundwater cleanup. NASA JPL focused on** "pilot studies and treatabily studies to identify the **best perchlorate treatment technology.**" "Benefits... Decreased perchlorate concentations in extracted water (currently by 25 pg/L down from 2300 pg/L at the wells in the OU1 treatment zone." (JPL display 2 http://jplwater.nasa.gov/)

2004: NASA and LAWC added **ion exchange** to the LAWC treatment systems **to remove perchlorate.**" and "Benefits...**Decreased perchlorate concentration** in **extracted groundwater** by more than **50% ." and** "LAWC is able to use local water supply wells." (JPL display 2 http://jplwater.nasa.gov/)

2005: "NASA built and began operating a large-scale pilot treatment system **to remove VOCs and perchlorate from beneath JPL."** (JPL display 2 http://jplwater.nasa.gov/)

2007: "regulators approved an **interim ROD** that allowed JPL **to expand a pilot system.**

**** 2011:** "NASA funded the construction of the MHTS (Monk Hill Treatment System (Off-Facility)) , a groundwater treatment facility to remove VOCs and perchlorate. **The City of Pasadena has been operating the MHTS since then to supply water for their drinking water purposes as well as to continue NASA's cleanup of the groundwater."** and "Benefits... **Decreased perchlorate concentration** in **extracted groundwater** by more than **50% ."** and "Pasadena is able to use local water supply wells." (JPL display 2 http://jplwater.nasa.gov/)

More MHTS info from Caltech website includes;
"The Monk Hill tank system can treat 7000 gallons per minute maximally. When the iGEM team visited, only one well was operational and 2200 gallons per minute were being treated. The facility is proud of the nearly silent treatment process, as they are located in a largely residential area.
Treated water then is injected with chlorine gas from 150 lb. cylinders to disinfect it. Up to 250 lbs. can be injected per day, so at peak operation, tanks have to be replaced every 4 to 5 days. Ammonia is

added afterwards to create chloramines, as the level of free chlorine gas is strictly regulated for health reasons. The facility has alarms that close the area and alert the fire department at 1 ppm and 3 ppm.

Treated water from all active wells is mixed in the covered Windsor Reservoir, which can hold 4.8 million gallons. This water is then used as drinking water in the city of Pasadena and is cheaper than imported water from Metropolitan Water District of Southern California (MWD). ..." Source: Caltech iGem 2011

http://2011.igem.org/wiki/index.php?title=Team:Caltech/Human_Impact&oldid=196423

Sources:
- NASA JPL website
- **April 23, 2014** Occultist Father of Rocketry"Written Out" of NASA's History, by Oliva Solon. Wired pub http://www.wired.co.uk/news/archive/2014-04/23/jpl-jack-parsons
- EPA websites
- State of California, Office of Environmental Health Hazard Assessment http://www.oehha.ca.gov/water/phg/120712Perchlorate.html
- State of California, State Resources Agency Board http://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/Perchlorate.shtml
- **Docket ID:**EPA-HQ-OW-2009-0297 **Abstract:**Drinking Water: Final Regulatory Determination on Perchlorate Documentation of OMB comments and revisions to Perchlorate FRN as required by Executive Order 12866 **Authors:** USEPA **Document Type:** Supporting & Related Material **Document Subtype:**Office of Management and Budget (OMB) **Status:**Posted [online] **Received Date:**Feb 11, 2011 **Author Date:**Feb 2, 2011 **Page Count:**35

In closing, SOLITON requests that NASA provide the funding that is needed to clean up the aquifer and groundwater so that more can be done. If NASA can figure out how to send rockets etc. into space, the agency can certainly do more on Earth in the Arroyo Seco and Raymond Basin aquifer.

COMMENT NO. 42

SOLITON is extremely concerned about the perchlorate levels that are being injested by the people that are receiving "drinking water" from the LAWC and City of Pasadena wells, not just currently, but for all the decades previously. There most be hundreds or thousands, maybe millions of people that are drinking and have drank the water with extremely high levels of perchlorates. SOLITON requests that NASA JPL fund independent medical testing by a qualified Endocrinologist for those current residents and any from 1940 to date that ingested tap water originating from the LAWD and City of Pasadena production wells. It is highly likely that persons that have ingested perchlorates have hypothyroidism and other autoimmune diseases. In addition, NASA JPL needs to send notices to residents that they need to immediately stop ingesting (drinking) the tap water. NASA JPL needs to provide clean drinking water via bottled delivery.

COMMENT NO. 43

There is an obvious conflict of interest between NASA JPL and City of Pasadena, as NASA JPL leases the parking lot for close to $1 million annually. This could be construed by some as a pay off exchange for the groundwater/aquifer chemical contamination. It is unlikely that the City of Pasadena would take legal action against NASA JPL so long as the City is making a sizable amount of money annually.

COMMENT NO. 44

Please incorporate all the data found in the internet url addresses that SOLITON has referenced in this comment letter, so that it is readily available to the public and as part of the administrative record on the proposed plan. Thank you.

COMMENT NO. 45

Sincerely,

Sharee Hemphills, Director
Project Soliton
c/o 1921 Wheaton Avenue
Claremont, CA 91711

January 30, 2015

Merrilee Fellows
NASA Manager for Community Involvement
Jet Propulsion Laboratory
180-801, 4800 Oak Grove Drive
Pasadena, CA 91109 VIA e-mail mfellows@nasa.gov

RE: Public comments on NASA's Proposed Plan Outline of "NASA's Preferred Alternative" for groundwater cleanup for the Jet Propulsion Laboratory (JPL) and areas adjacent to it (**JPL Superfund site area (EPA #: CA9800013030)**

Spirit of the Sage Council ("Sage Council" or "We") takes this opportunity to comment on the referenced NASA Proposed Plan and Preferred Alternative" for groundwater cleanup for the JPL Superfund site **EPA #: CA9800013030** and effected areas adjacent to it. Sage Council is incorporated in California as not-for-profit public benefit organization and has a long history in defending the Arroyo Seco and Hahamongna, including the waters, biological diversity and cultural resources.

Sage Council amends our previous comment letter, dated December 3, 2014. We thank NASA JPL for granting our request to provide the public with additional time to review and comment on the proposed project. We request once more to provide additional time to the public, as there are so many relevant documents on the NASA JPL website and EPA website that in reality a 60-90 day review and comment period is needed. However, Sage Council will do out best.

COMMENT NO. 46

As previously requested, Sage Council requests the following;

- Prepare a draft EIS pursuant NEPA
- Update the State of California's acceptable limit of perchlorate. Since 2011 the limit has been 1-mg/L .
- Come into compliance with Federal and State laws and regulations
- Provide additional monitoring wells
- Notify LAWC and City of Pasadena that they must close all production wells, due to the extreme level of perchlorate that are not in compliance with State and Federal standards and that the State level is presently 1- mg/L
- Include the most recent published scientific information regarding the impacts of perchlorate on human health.
- Provide a Environmental Risk Assessment on natural resources, not just water.
- Pay for independent tests of tap water that is being provided to residents by LAWC and City of Pasadena wells in production. This should be in the form of a grant to a nonprofit organization that is independent of NASA, JLP, Caltech, LAWC, City of Pasadena.
- Pay for independent medical testing of residents for hypothroidism.
- Post signs in the Arroyo Seco and along the known toxic plumes to notify the public that they are entering a toxic Superfund site.

COMMENT NO. 47

Sage Council members, including directors and volunteers that drank tap water from our previous office at 30 North Raymond Avenue, Pasadena have been harmed by drinking water with high levels of perchlorates. Leeona Klippstein, Co-founder of the Sage Council worked from the Pasadena office from the throughout the 1990's and has developed hypothyrodism and diagnosed as Hashimoto's

COMMENT NO. 48

thyroiditis in addition to other autoimmune diseases, including Sogren's Rheumatoid Arthritis (RA) and is currently being tested for Cushing's Disease. The RA was diagnosed after working from the Pasadena office for a year, where the tap water was used to make coffee and tea (hot and cold). It was unknown that the tap water had toxic chemicals in it.

COMMENT NO. 48

Sincerely,

Leeona Klippstein, Co-founder

Christopher and Glenda Burt
3648 Fair Oaks Ave.
Altadena, Calif. 91001

January 29, 2015

Ms. Merrilee Fellows
Jet Propulsion Laboratory
NASA Management Office, 180-801
4800 Oak Grove Drive
Pasadena, Calif. 91107

Subject: PROPOSED PLAN: Groundwater Remediation at NASA JPL

We are the homeowners residing at the above address for the last 20 years and we receive our water from Lincoln Avenue Water Company. Chris has lived in the Altadena area since 1957.

We have read the Proposed Plan and have the following comments:

Page 3 -- Sunset Reservoir Wells

NASA JPL statements:
"(1) the chemicals from the JPL facility are captured within the Monk Hill Subarea, and"
"(2) the perchlorate detected at the Sunset Reservoir wells is of a different origin than that used at, and originating from, JPL."

These statements would not be accurate. You have stated that the well field is only 3 to 4 miles down gradient from JPL and it has already been established and documented that groundwater from the Monk Hill subarea flows into the Pasadena subarea continuously. Given the length of time perchlorate has been in the ground and regardless of the results from an isotope study, there has been more than enough time for the perchlorate to have traveled down gradient and to have changed due to contact time in the vadose layer and ground water.

CLEAN UP GOALS should be changed to Non-Detectable levels for OU1 and OU3.

COMMENT NO. 49

Page 6 -- Cleanup Goals

1. The goals should not be the Maximum Contaminant Levels (MCL) if NASA JPL really intends to clean up their contaminants. Treating to MCL's is not a complete clean up.

2. Removing the contaminants down to their respective MCL's is clearly intended to reduce long term operating costs but does not provide the public with a complete clean up.

3. When the goal becomes NOT to remove all the contaminants, then clearly NASA JPL and other agencies wish to convince water users that today's MCL's are OK and will also be the same MCLs in the future. We all know MCL's are reduced or made stricter with more testing, experience, and the passage of time.

COMMENT NO. 50

Christopher and Glenda Burt
3648 Fair Oaks Ave.
Altadena, Calif. 91001

January 29, 2015

4. Treating to Federal and/or State MCL's when a viable and functioning treatment system is in place, and according to NASA JPL is performing as expected, sounds immoral, unethical, and as always purely political. The whole point to this cleanup is returning the water to its previous uncontaminated state.

5. Currently and in the future ND goals will serve the best interests of ALL Water companies and thousands of their customers in the Monk Hill and Pasadena subareas.

CLEAN UP GOALS should be changed to Non-Detectable levels for OU1 and OU3.

COMMENT NO. 50

Page 11 -- Long-Term Effectiveness - 2nd paragraph

The following sentence "In addition, perchlorate has not been detected at concentrations above the MCL and no increasing trends have been observed at the Rubio Canon Land and Water Association (RCLWA) production wells, which are down gradient of the LAWC wells."

1. The statement leads me to believe perchlorate has been detected at RCLWA wells #7 & #4.

2. Since your map (page 4) shows a Las Flores Water Co. well #2 is in the same vicinity as RCLWA #4 & 7 perchlorate has probably been detected there as well, but again below the MCL.

CLEAN UP GOALS should be changed to Non-Detectable levels for OU1 and OU3.

COMMENT NO. 51

Do it right and do it the first time, we already know how to do it incorrectly and numerous times.

Respectfully submitted,

Chris and Glenda Burt