ARCADIS Design & Consultancy for natural and built assets

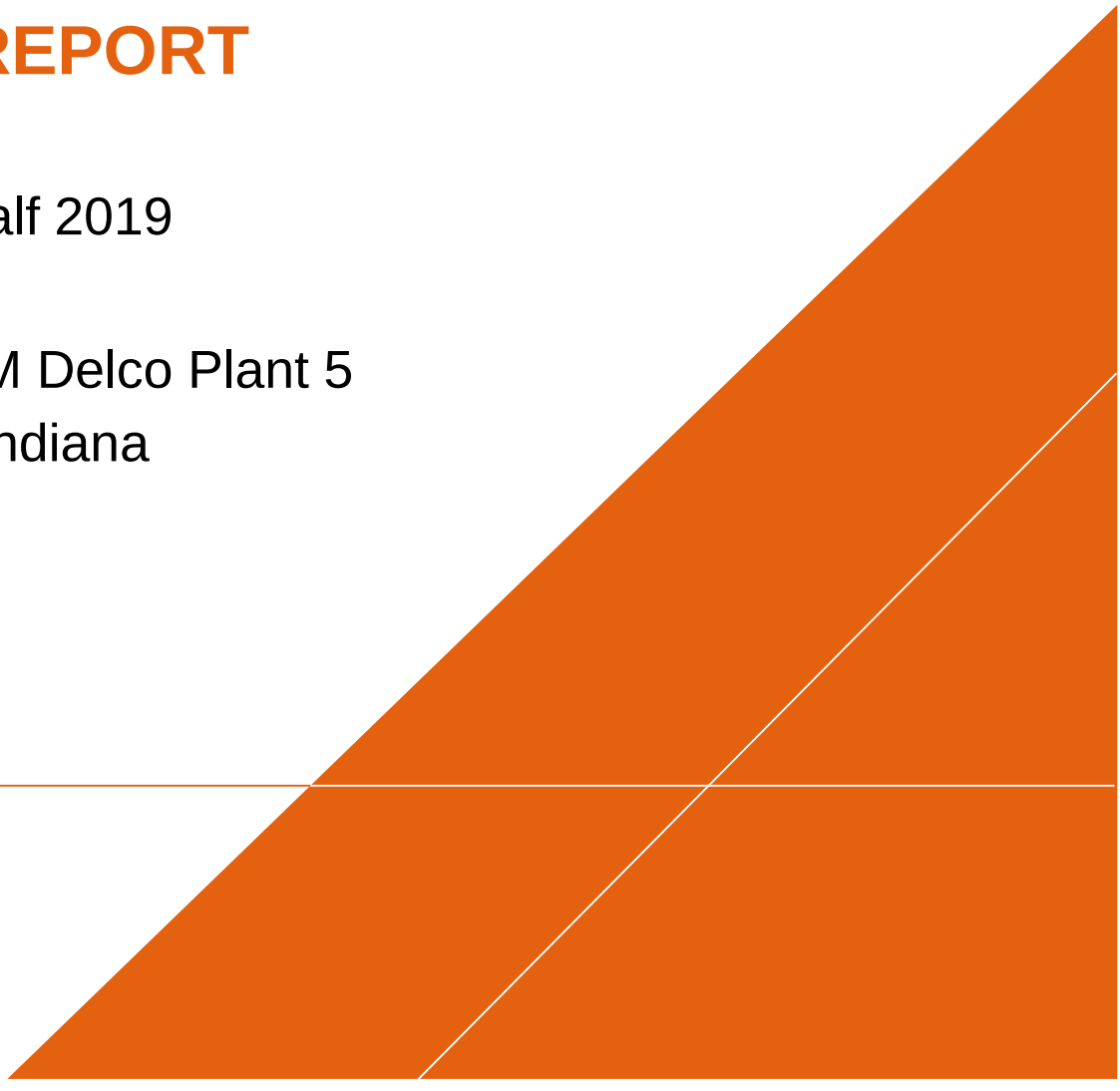
RACER Trust

SEMI-ANNUAL PROGRESS AND DATA REPORT

Second Half 2019

Former GM Delco Plant 5
Kokomo, Indiana

January 15, 2020



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Former GM Delco Plant 5
Kokomo, Indiana

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A Second Half 2019 Progress Report

B Groundwater Analytical Reports and Data Validation Reports (Provided on CD)

C MW-0611-S1-R Well Construction Log

1 INTRODUCTION

Arcadis U.S. Inc. (Arcadis) has prepared this Semi-Annual Progress and Data Report on behalf of the Revitalizing Auto Communities Environmental Response (RACER) Trust. This report summarizes the second half 2019 activities related to groundwater gauging and groundwater sampling activities at the Former GM Delco Plant 5 in Kokomo, Indiana (the Site).

2 PROGRESS REPORT

In accordance with Section VII, Paragraph 26.b of the Administrative Order on Consent (United States Environmental Protection Agency [USEPA] Docket No. RCRA-05-2011-0017), the Second Half 2019 Progress Report is included as Appendix A and provides a summary of work performed to date, data collected, problems encountered, project schedule, and percent project completed. On December 22, 2016, the USEPA approved a reduction in the reporting frequency for the progress reports from quarterly to semi-annually.

3 GROUNDWATER GAUGING

On September 6, 2019, Arcadis measured the depth to groundwater at 63 monitoring wells located in the upper two sand and gravel units (S1 Unit and S2 Unit) at the Site. Monitoring well MW-0618-S1 could not be measured during the gauging event due to a dumpster covering the monitoring well. The groundwater gauging data presented in Table 1 were used to calculate groundwater elevations at each of the monitoring wells. The groundwater elevation contours in the S1 Unit are provided as Figure 1. The groundwater elevation contours in the S2 Unit are provided as Figure 2.

Potentiometric Data for S1 and S2 Units – September 2019		
Sand and Gravel Unit	**Potentiometric Surface Elevation (ft amsl)**	**General Gradient Direction**
S1 Unit	808.35.13 to 814.82	East-Southeast
S2 Unit	809.21 to 810.29	Southwest

ft amsl = feet above mean sea level

Groundwater in both the S1 Unit and S2 Unit are confined by overlying clay till units. Groundwater flow direction within the S1 Unit is consistent with previously observed groundwater contours and with those used in groundwater modeling previously performed by Arcadis. The groundwater gradient in the S1 Unit is minimal across the site; however, the gradient becomes increasingly steep towards the southeast. Groundwater flow direction within the S2 Unit is primarily to the southwest, however there are elements of the potentiometric surface that suggest there are components of both northwestern and western flow direction. This type of radial or split groundwater flow direction has previously been observed within the S2 Unit at the Site. The groundwater gradient in the S2 Unit is flat, with less than 0.75 feet difference in head observed between the northern and southern portions of the Site. Arcadis will continue to evaluate

the groundwater potentiometric surfaces and monitor flow directions for both the S1 Unit and S2 Unit through future gauging events.

4 SEMI-ANNUAL GROUNDWATER MONITORING

4.1 Groundwater Sampling

On September 6, 2019, Arcadis deployed Passive Diffusion Bags (PDBs) in 33 monitoring wells screened in the S1 Unit to evaluate Site-wide groundwater conditions. Monitoring well MW-0618-S1 was unable to be sampled due to a dumpster covering the location.

Prior to deploying the PDBs, depth to groundwater and total depth of the monitoring wells were measured to verify the PDB placement. Each PDB was connected to a dedicated line in the monitoring well to ensure placement in the center of the screen. The PDBs were allowed to equilibrate inside each monitoring well for a minimum of 3-weeks prior to sampling.

Groundwater samples were collected on September 27, 2019. The PDBs were removed from the monitoring wells and groundwater samples were collected via a dedicated straw directly into laboratory-supplied containers. Monitoring well MW-0611-S1 was identified to contain an obstruction and was unable to be sampled via the deployed PDB. The well was subsequently abandoned on October 25, 2019 and a replacement monitoring well was installed adjacent to the historic well with a similar well construction. A well construction log is attached as Appendix C. MW-0611-S1-R was sampled using low flow sampling techniques on October 31, 2019. All containers were immediately sealed, labeled, placed in an ice-packed cooler, and transported to Pace Analytical Services, Inc. (Pace), located in Indianapolis, Indiana. The groundwater samples were analyzed for VOCs in accordance with the USEPA SW-846, Method 8260.

4.2 Groundwater Results

VOC analytical results for groundwater samples collected during the reporting period are presented in Table 2 and on Figure 3. Analytes that have been detected at concentrations higher than the laboratory reporting limits during one or more monitoring events are presented in Table 2 and include:

- 1,1,1-trichloroethane (1,1,1-TCA)
- 1,1-dichloroethane (1,1-DCA)
- 1,1-dichloroethene (1,1-DCE)
- Acetone
- Benzene
- Chloroform
- cis-1,2-dichloroethene (cis-1,2-DCE)
- Cyclohexane
- Methylene chloride
- Tetrachloroethene (PCE)
- Toluene
- trans-1,2-dichloroethene (trans-1,2-DCE)
- Trichloroethene (TCE)
- Vinyl chloride (VC)

The analytical results were compared to Drinking Water Screening Criteria (Maximum Contaminant Levels [MCLs] or the Indiana Department of Environmental Management [IDEM] Remediation Closure Guide [RCG] Tap Water Criteria, where MCLs are not established). The laboratory analytical reports,

along with the validation summaries, are provided in Appendix B. Since TCE is the primary constituent of concern at the site, Figure 4 presents groundwater isoconcentration contours for TCE in the S1 Unit.

Based on the groundwater data collected during the second half 2019; TCE; cis-1,2-DCE; and vinyl chloride were detected at concentrations higher than their respective Drinking Water Screening Criteria. Sixteen monitoring wells screened in the S1 Unit, four of which are off-site (MW-0606-S1, MW-0612-S1, MW-0704-S1, and MW-0705-S1), contained at least one concentration higher than Drinking Water Screening Criteria. As of 2016, the properties in the vicinity of these monitoring wells were billed for municipal water.

Off-site groundwater analytical results from the S1 Unit were compared to site-specific Groundwater Vapor Intrusion Screening Criteria, as presented in Table 3 and shown on Figure 5. These criteria have been established for two conditions off site: residential and commercial/industrial. The screening criteria were calculated following an approach described in the IDEM 2013 RCG and detailed in the Risk Assessment Addendum to CMP Amendment (Arcadis 2014). The TCE concentration observed at monitoring well MW-0606-S1 (2,020 µg/L) exceeded the site-specific Groundwater Vapor Intrusion Screening Criteria for Off-site Residential (1,540 µg/L) but did not exceed to the site-specific Off-site Commercial/Industrial (2,150 µg/L). The TCE concentration observed at monitoring well MW-0704-S1 (2,640 µg/L) exceeded the site-specific Off-site Commercial/Industrial concentration criteria. No other constituents were detected at concentrations greater than or equal to the Groundwater Vapor Intrusion Screening Criteria. Vapor intrusion evaluation in the off-site neighborhood is being managed by USEPA.

5 SUMMARY AND CONCLUSIONS

During the second half 2019 groundwater sampling event, concentrations of site-specific constituents of concern were higher than the Drinking Water Screening Criteria in 16 of the 33 monitoring wells sampled in the S1 Unit, with four of those monitoring wells located off-site. As of 2016, the properties in the vicinity of these monitoring wells were billed for municipal water. The TCE concentration detected in groundwater from monitoring well MW-0704-S1 (2,640 µg/L), located immediately east of the Site, exceeded both the site-specific Groundwater Vapor Intrusion Screening Criteria for Off-site Residential and Off-site Commercial/Industrial. The TCE concentration detected in groundwater from monitoring well MW-0606-S1 (2,020 µg/L), located immediately southeast of MW-0704-S1 exceeded the site-specific Groundwater Vapor Intrusion Screening Criteria for Off-site Residential.

The S1 Unit groundwater isoconcentration contours for TCE remain relatively stable. Groundwater concentrations in the S1 Unit are consistent with past monitoring events with the following exceptions:

- MW-0517-S1—Concentrations for TCE and cis-1,2-DCE decreased by an order of magnitude, which is consistent with previous fall sampling events.
- MW-0604-S1 – Concentrations of TCE, cis-1,2-DCE, trans-1,2-DCE, and vinyl chloride decreased. These concentrations are aligned with historically observed concentrations from previous fall sampling events.
- MW-0612-S1—The TCE and cis-1,2-DCE concentrations decreased by an order of magnitude.
- MW-0620-S1—There was a notable decrease in TCE concentrations and increase in cis-1,2-DCE concentration.

- MW-0704—The TCE concentration was higher than previous sampling event with a notable increase in TCE (1,640 in spring 2019 to 2,640 ug/L in the fall of 2019)

A semi-annual groundwater sampling event for S1 Unit monitoring wells will be conducted during the first half of 2020 to continue to support evaluation of potential corrective measures and potential risks associated with the groundwater.

Routine monitoring of groundwater in the S2 Unit was not completed in 2019 but is planned for this Site in 2020 based on a sampling frequency of two years. This will aid in the evaluation of CVOC degradation in the S2 Unit. Additionally, select MW-15xx series monitoring wells will be monitored on a semi-annual basis in 2020.

6 REFERENCES

Arcadis. 2014. Risk Assessment Addendum to CMP Amendment. Former GM Delco Plant 5, Kokomo, Indiana. June.

IDEM. 2012. Remediation Closure Guide. Office of Land Quality. March 22 with corrections through July 9.

USEPA. 2011. Administrative Order on Consent (USEPA Docket No. RCRA-05-2011-0017), Remediation and Reuse Branch, Land and Chemicals Division. September 2011.

TABLES

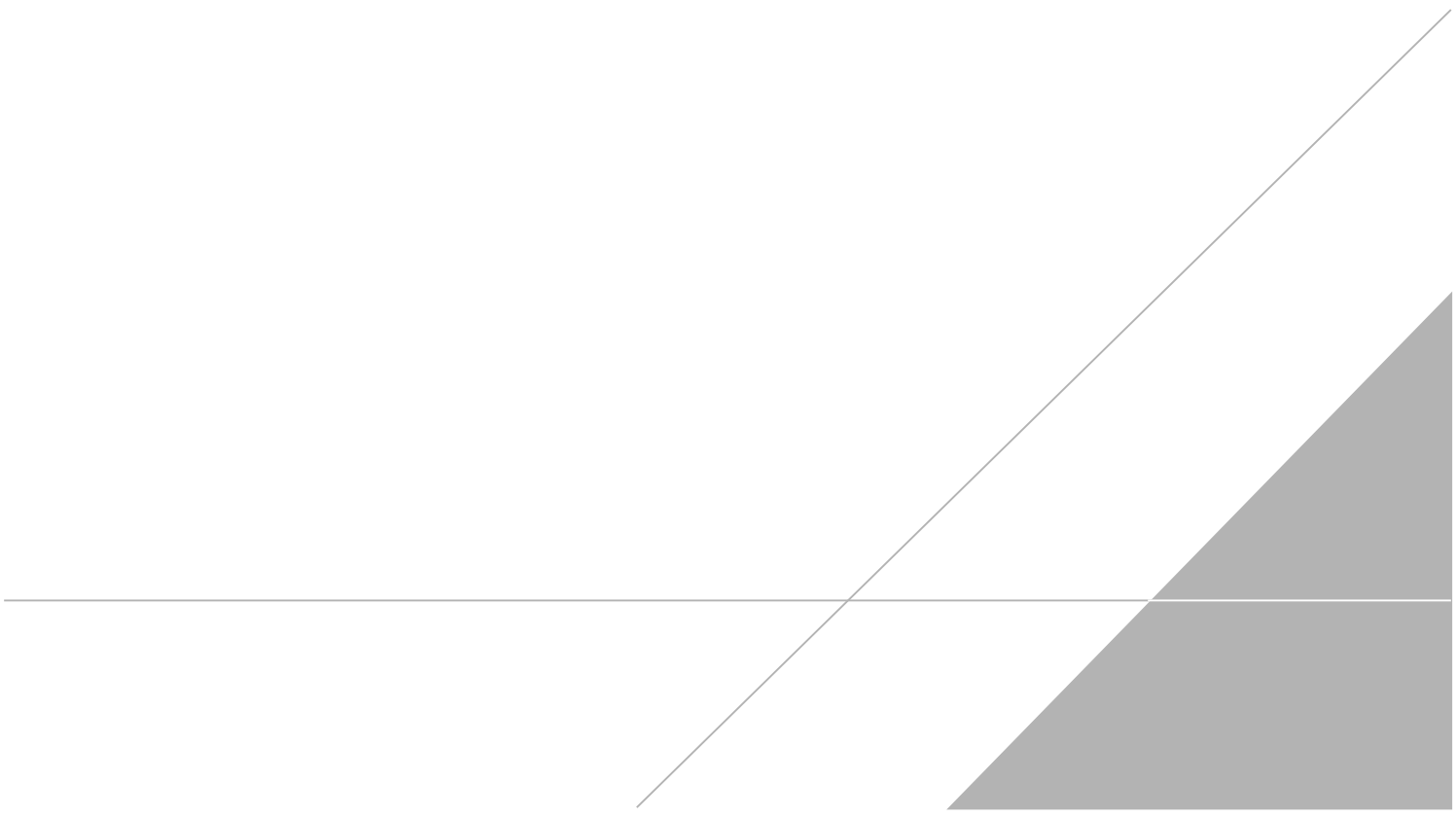

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0101-P1	11/15/2004	8.13	9.85	826.36	818.23
MW-0101-P1	10/25/2005	9.51	9.98	826.36	816.85
MW-0101-P1	3/24/2006	Abandoned Well			
MW-0101-S1U	11/15/2004	11.15	17.50	826.36	815.21
MW-0101-S1U	10/25/2005	12.02	17.51	826.36	814.34
MW-0101-S1U	3/24/2006	10.52	17.23	826.36	815.84
MW-0101-S1U	3/31/2006	9.75	17.23	826.36	816.61
MW-0101-S1U	4/28/2006	10.42	NM	826.36	815.94
MW-0101-S1U	12/5/2006	9.13	17.51	826.36	817.23
MW-0101-S1U	3/8/2007	10.21	17.51	826.36	816.15
MW-0101-S1U	1/16/2008	10.69	17.61	826.36	815.67
MW-0101-S1U	11/11/2008	14.31	17.46	826.36	812.05
MW-0101-S1U	2/17/2009	12.66	NM	826.36	813.70
MW-0101-S1U	6/12/2009	11.18	NM	826.36	815.18
MW-0101-S1U	3/29/2012	11.23	17.70	826.36	815.13
MW-0101-S1U	10/9/2012	13.76	17.50	826.36	812.60
MW-0101-S1U	3/12/2013	11.73	17.50	826.36	814.63
MW-0101-S1U	9/24/2013	12.70	17.76	826.36	813.66
MW-0101-S1U	4/22/2014	11.46	17.66	826.36	814.90
MW-0101-S1U	9/3/2014	13.09	17.64	826.36	813.27
MW-0101-S1U	3/10/2015	12.03	16.64	826.36	814.33
MW-0101-S1U	9/8/2015	12.10	17.45	826.36	814.26
MW-0101-S1U	3/10/2016	11.68	17.77	826.36	814.68
MW-0101-S1U	9/7/2016	12.47	17.64	826.36	813.89
MW-0101-S1U	11/16/2016	12.63	NM	826.36	813.73
MW-0101-S1U	3/3/2017	11.22	17.37	825.74	814.52
MW-0101-S1U	9/6/2017	11.69	17.61	825.74	814.05
MW-0101-S1U	3/6/2018	10.19	17.85	825.74	815.55
MW-0101-S1U	9/12/2018	10.14	17.62	825.74	815.60
MW-0101-S1U	3/4/2019	10.81	17.60	825.74	814.93
MW-0101-S1U	9/6/2019	12.35	17.65	825.74	813.39
MW-0102-S1U	11/15/2004	11.10	26.00	826.36	815.26
MW-0102-S1U	9/20/2005	12.28	26.14	826.36	814.08
MW-0102-S1U	10/20/2005	12.12	26.28	826.36	814.24
MW-0102-S1U	10/25/2005	12.03	26.28	826.36	814.33
MW-0102-S1U	3/22/2006	10.50	25.90	826.36	815.86
MW-0102-S1U	3/31/2006	9.73	25.90	826.36	816.63
MW-0102-S1U	4/28/2006	10.47	NM	826.36	815.89
MW-0102-S1U	12/5/2006	9.33	NM	826.36	817.03
MW-0102-S1U	3/8/2007	10.32	26.28	826.36	816.04
MW-0102-S1U	1/16/2008	11.00	26.40	826.36	815.36
MW-0102-S1U	11/11/2008	14.33	26.26	826.36	812.03
MW-0102-S1U	2/17/2009	12.51	NM	826.36	813.85

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Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0102-S1U	6/12/2009	11.18	NM	826.36	815.18
MW-0102-S1U	3/29/2012	11.25	26.43	826.36	815.11
MW-0102-S1U	10/9/2012	13.76	26.25	826.36	812.60
MW-0102-S1U	3/12/2013	11.91	26.15	826.36	814.45
MW-0102-S1U	9/24/2013	12.74	26.41	826.36	813.62
MW-0102-S1U	4/22/2014	11.45	26.37	826.36	814.91
MW-0102-S1U	9/3/2014	13.06	26.40	826.36	813.30
MW-0102-S1U	3/10/2015	12.02	26.38	826.36	814.34
MW-0102-S1U	9/8/2015	12.15	26.21	826.36	814.21
MW-0102-S1U	3/10/2016	11.63	27.46	826.36	814.73
MW-0102-S1U	9/7/2016	12.39	26.41	826.36	813.97
MW-0102-S1U	11/16/2016	12.66	NM	826.36	813.70
MW-0102-S1U	3/3/2017	11.17	26.12	825.63	814.46
MW-0102-S1U	9/6/2017	11.70	26.38	825.63	813.93
MW-0102-S1U	3/6/2018	10.23	26.43	825.63	813.93
MW-0102-S1U	9/12/2018	10.12	26.34	825.63	815.51
MW-0102-S1U	3/4/2019	10.84	26.39	825.63	814.79
MW-0102-S1U	9/6/2019	12.38	26.35	825.63	813.25
MW-0103-S1U	10/25/2005	13.47	NM	828.15	814.68
MW-0103-S1U	11/15/2005	12.60	20.00	828.15	815.55
MW-0103-S1U	3/22/2006	12.03	19.76	828.15	816.12
MW-0103-S1U	3/31/2006	11.26	19.76	828.15	816.89
MW-0103-S1U	4/28/2006	11.91	NM	828.15	816.24
MW-0103-S1U	12/5/2006	10.70	19.77	828.15	817.45
MW-0103-S1U	3/8/2007	11.71	19.76	828.15	816.44
MW-0103-S1U	1/16/2008	12.46	19.89	828.15	815.69
MW-0103-S1U	11/11/2008	15.87	19.81	828.15	812.28
MW-0103-S1U	2/17/2009	14.06	NM	828.15	814.09
MW-0103-S1U	6/12/2009	12.63	NM	828.15	815.52
MW-0103-S1U	10/9/2012	15.30	19.66	828.15	812.85
MW-0103-S1U	3/12/2013	13.47	19.66	828.15	814.68
MW-0103-S1U	9/24/2013	14.29	19.75	828.15	813.86
MW-0103-S1U	4/22/2014	12.94	19.74	828.15	815.21
MW-0103-S1U	9/3/2014	14.59	19.62	828.15	813.56
MW-0103-S1U	3/10/2015	13.55	19.65	828.15	814.60
MW-0103-S1U	9/8/2015	13.57	19.64	828.15	814.58
MW-0103-S1U	3/10/2016	13.08	19.73	828.15	815.07
MW-0103-S1U	9/7/2016	13.90	19.72	828.15	814.25
MW-0103-S1U	11/16/2016	14.19	NM	828.15	813.96
MW-0103-S1U	3/3/2017	12.71	19.75	827.57	814.86
MW-0103-S1U	9/6/2017	13.18	19.68	827.57	814.39
MW-0103-S1U	3/6/2018	11.62	19.67	827.57	815.95
MW-0103-S1U	9/12/2018	11.58	19.61	827.57	815.99
MW-0103-S1U	3/4/2019	12.29	19.70	827.57	815.28

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MW-0103-S1U	9/6/2019	13.82	19.70	827.57	813.75
MW-0501-P1	9/20/2005	12.09	18.85	828.62	816.53
MW-0501-P1	10/18/2005	13.22	18.95	828.62	815.40
MW-0501-P1	10/25/2005	12.97	18.95	828.62	815.65
MW-0501-P1	3/22/2006	12.67	18.95	828.62	815.95
MW-0501-P1	3/31/2006	11.84	18.95	828.62	816.78
MW-0501-P1	4/28/2006	11.29	NM	828.62	817.33
MW-0501-P1	12/5/2006	10.46	18.69	828.62	818.16
MW-0501-P1	3/8/2007	10.79	18.71	828.62	817.83
MW-0501-P1	1/16/2008	11.82	18.80	828.62	816.80
MW-0501-P1	11/11/2008	14.48	18.71	828.62	814.14
MW-0501-P1	2/17/2009	11.93	NM	828.62	816.69
MW-0501-S1	3/22/2006	12.18	34.39	828.65	816.47
MW-0501-S1	3/31/2006	11.41	34.39	828.65	817.24
MW-0501-S1	4/28/2006	12.07	NM	828.65	816.58
MW-0501-S1	12/5/2006	10.84	33.95	828.65	817.81
MW-0501-S1	3/8/2007	11.90	33.74	828.65	816.75
MW-0501-S1	1/16/2008	12.67	33.95	828.65	815.98
MW-0501-S1	11/11/2008	16.10	33.60	828.65	812.55
MW-0501-S1	2/17/2009	14.44	NM	828.65	814.21
MW-0501-S1	6/12/2009	12.77	NM	828.65	815.88
MW-0501-S1	4/13/2010	12.52	33.33	828.65	816.13
MW-0501-S1	9/5/2010	15.30	33.00	828.65	813.35
MW-0501-S1	4/20/2011	12.12	32.98	828.65	816.53
MW-0501-S1	9/27/2011	13.26	33.14	828.65	815.39
MW-0501-S1	3/29/2012	12.89	33.11	828.65	815.76
MW-0501-S1	10/9/2012	15.59	32.95	828.65	813.06
MW-0501-S1	3/12/2013	13.73	32.95	828.65	814.92
MW-0501-S1	9/24/2013	14.48	33.00	828.65	814.17
MW-0501-S1	4/22/2014	13.08	32.99	828.65	815.57
MW-0501-S1	9/3/2014	14.82	32.94	828.65	813.83
MW-0501-S1	3/10/2015	13.78	32.86	828.65	814.87
MW-0501-S1	9/8/2015	13.92	32.60	828.65	814.73
MW-0501-S1	3/10/2016	13.34	32.84	828.65	815.31
MW-0501-S1	9/7/2016	14.11	32.85	828.65	814.54
MW-0501-S1	11/16/2016	14.45	NM	828.65	814.20
MW-0501-S1	3/3/2017	12.89	32.51	827.92	815.03
MW-0501-S1	9/6/2017	13.37	32.71	827.92	814.55
MW-0501-S1	3/6/2018	11.81	32.71	827.92	816.11
MW-0501-S1	9/12/2018	11.71	32.62	827.92	816.21
MW-0501-S1	3/4/2019	12.45	32.69	827.92	815.47
MW-0501-S1	9/6/2019	14.02	32.60	827.92	813.90

Table 1
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ARCADIS Design & Consultancy for natural and built assets

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MW-0501-S2	10/18/2005	14.87	76.30	828.75	813.88
MW-0501-S2	10/25/2005	15.02	76.30	828.75	813.73
MW-0501-S2	3/21/2006	12.83	76.30	828.75	815.92
MW-0501-S2	3/31/2006	11.98	76.30	828.75	816.77
MW-0501-S2	4/28/2006	12.00	NM	828.75	816.75
MW-0501-S2	12/5/2006	9.83	76.13	828.75	818.92
MW-0501-S2	3/8/2007	11.79	76.09	828.75	816.96
MW-0501-S2	1/16/2008	14.80	76.20	828.75	813.95
MW-0501-S2	11/11/2008	21.21	76.12	828.75	807.54
MW-0501-S2	2/17/2009	17.60	NM	828.75	811.15
MW-0501-S2	6/12/2009	15.49	NM	828.75	813.26
MW-0501-S2	4/13/2010	14.37	76.12	828.75	814.38
MW-0501-S2	9/5/2010	19.74	76.11	828.75	809.01
MW-0501-S2	4/20/2011	15.01	76.00	828.75	813.74
MW-0501-S2	9/27/2011	17.44	75.24	828.75	811.31
MW-0501-S2	3/29/2012	14.62	76.21	828.75	814.13
MW-0501-S2	10/9/2012	20.48	76.15	828.75	808.27
MW-0501-S2	3/12/2013	15.08	76.15	828.75	813.67
MW-0501-S2	9/24/2013	17.93	76.20	828.75	810.82
MW-0501-S2	4/22/2014	15.80	77.48	828.75	812.95
MW-0501-S2	9/3/2014	19.70	77.62	828.75	809.05
MW-0501-S2	3/10/2015	17.08	NM	828.75	811.67
MW-0501-S2	9/8/2015	15.21	74.02	828.75	813.54
MW-0501-S2	3/10/2016	15.33	76.24	828.75	813.42
MW-0501-S2	9/7/2016	18.36	76.25	828.75	810.39
MW-0501-S2	11/16/2016	16.55	NM	828.75	812.20
MW-0501-S2	3/3/2017	13.88	76.05	828.08	814.20
MW-0501-S2	9/6/2017	16.21	76.20	828.08	811.87
MW-0501-S2	3/6/2018	12.96	76.23	828.08	815.12
MW-0501-S2	9/12/2018	13.58	76.10	828.08	814.50
MW-0501-S2	3/4/2019	13.85	76.24	828.08	814.23
MW-0501-S2	9/6/2019	18.12	76.12	828.08	809.96
MW-0501-S3	10/20/2005	15.00	94.98	828.78	813.78
MW-0501-S3	10/25/2005	15.04	94.98	828.78	813.74
MW-0501-S3	3/21/2006	12.81	94.98	828.78	815.97
MW-0501-S3	3/31/2006	12.06	94.98	828.78	816.72
MW-0501-S3	4/28/2006	12.02	NM	828.78	816.76
MW-0501-S3	12/5/2006	10.48	94.75	828.78	818.30
MW-0501-S3	3/8/2007	11.86	94.64	828.78	816.92
MW-0501-S3	1/16/2008	14.86	94.80	828.78	813.92
MW-0501-S3	11/11/2008	21.27	94.85	828.78	807.51
MW-0501-S3	2/17/2009	17.68	NM	828.78	811.10
MW-0501-S3	6/12/2009	15.58	NM	828.78	813.20
MW-0501-S3	4/13/2010	14.42	94.73	828.78	814.36

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0501-S3	9/5/2010	19.82	96.05	828.78	808.96
MW-0501-S3	4/20/2011	15.11	94.60	828.78	813.67
MW-0501-S3	9/27/2011	17.44	94.90	828.78	811.34
MW-0501-S3	10/9/2012	14.20	31.91	828.78	814.58
MW-0501-S3	8/24/2015	Abandoned Well			
MW-0502-S1	9/20/2005	12.20	32.59	826.34	814.14
MW-0502-S1	10/19/2005	11.91	32.78	826.34	814.43
MW-0502-S1	10/25/2005	11.91	32.78	826.34	814.43
MW-0502-S1	3/24/2006	10.41	32.54	826.34	815.93
MW-0502-S1	3/31/2006	9.64	32.54	826.34	816.70
MW-0502-S1	4/28/2006	10.32	NM	826.34	816.02
MW-0502-S1	12/5/2006	9.25	NM	826.34	817.09
MW-0502-S1	3/8/2007	10.12	32.50	826.34	816.22
MW-0502-S1	1/16/2008	10.95	32.62	826.34	815.39
MW-0502-S1	11/11/2008	14.22	32.40	826.34	812.12
MW-0502-S1	2/17/2009	12.54	NM	826.34	813.80
MW-0502-S1	6/12/2009	11.04	NM	826.34	815.30
MW-0502-S1	4/13/2010	10.78	32.55	826.34	815.56
MW-0502-S1	9/5/2010	13.46	32.60	826.34	812.88
MW-0502-S1	4/20/2011	10.29	32.45	826.34	816.05
MW-0502-S1	9/27/2011	11.44	32.65	826.34	814.90
MW-0502-S1	3/29/2012	11.08	32.61	826.34	815.26
MW-0502-S1	10/9/2012	13.65	32.51	826.34	812.69
MW-0502-S1	3/12/2013	11.73	32.51	826.34	814.61
MW-0502-S1	9/24/2013	12.62	32.63	826.34	813.72
MW-0502-S1	4/22/2014	11.35	32.62	826.34	814.99
MW-0502-S1	9/3/2014	12.96	32.66	826.34	813.38
MW-0502-S1	3/10/2015	11.90	32.63	826.34	814.44
MW-0502-S1	9/8/2015	12.02	32.39	826.34	814.32
MW-0502-S1	3/10/2016	11.51	32.62	826.34	814.83
MW-0502-S1	9/7/2016	12.26	32.55	826.34	814.08
MW-0502-S1	11/16/2016	12.51	NM	826.34	813.83
MW-0502-S1	3/3/2017	11.08	31.95	825.72	814.64
MW-0502-S1	9/6/2017	11.58	32.19	825.72	814.14
MW-0502-S1	3/6/2018	10.04	32.22	825.72	815.68
MW-0502-S1	9/12/2018	10.02	32.15	825.72	815.70
MW-0502-S1	3/4/2019	10.65	32.12	825.72	815.07
MW-0502-S1	9/6/2019	12.02	32.20	825.72	813.70
MW-0503-S1	10/18/2005	12.51	32.57	826.82	814.31
MW-0503-S1	10/25/2005	12.51	32.57	826.82	814.31
MW-0503-S1	3/24/2006	11.09	32.27	826.82	815.73
MW-0503-S1	3/31/2006	10.32	32.27	826.82	816.50
MW-0503-S1	4/28/2006	11.00	NM	826.82	815.82
MW-0503-S1	12/5/2006	9.84	NM	826.82	816.98

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0503-S1	3/8/2007	10.80	32.32	826.82	816.02
MW-0503-S1	1/16/2008	11.57	32.42	826.82	815.25
MW-0503-S1	11/11/2008	14.75	32.20	826.82	812.07
MW-0503-S1	2/17/2009	12.96	NM	826.82	813.86
MW-0503-S1	6/12/2009	11.68	NM	826.82	815.14
MW-0503-S1	4/13/2010	11.46	32.16	826.82	815.36
MW-0503-S1	9/5/2010	14.04	32.00	826.82	812.78
MW-0503-S1	4/20/2011	10.87	31.98	826.82	815.95
MW-0503-S1	9/27/2011	11.99	32.35	826.82	814.83
MW-0503-S1	3/29/2012	11.77	32.40	826.82	815.05
MW-0503-S1	10/9/2012	14.20	31.91	826.82	812.62
MW-0503-S1	3/12/2013	12.35	31.91	826.82	814.47
MW-0503-S1	9/24/2013	13.20	32.30	826.82	813.62
MW-0503-S1	4/22/2014	11.95	31.87	826.82	814.87
MW-0503-S1	9/3/2014	13.51	31.96	826.82	813.31
MW-0503-S1	3/10/2015	12.49	31.56	826.82	814.33
MW-0503-S1	9/8/2015	12.62	31.20	826.82	814.2
MW-0503-S1	3/10/2016	12.11	31.32	826.82	814.71
MW-0503-S1	9/7/2016	12.80	13.34	826.82	814.02
MW-0503-S1	11/16/2016	13.13	NM	826.82	813.69
MW-0503-S1	3/3/2017	10.73	30.90	826.25	814.52
MW-0503-S1	9/6/2017	12.20	30.94	826.25	814.05
MW-0503-S1	3/6/2018	10.73	30.94	826.25	815.52
MW-0503-S1	9/12/2018	10.66	30.80	826.25	815.59
MW-0503-S1	3/4/2019	11.32	30.78	826.25	814.93
MW-0503-S1	9/6/2019	12.85	30.85	826.25	813.40
MW-0503-S2	10/18/2005	13.28	68.33	826.81	813.53
MW-0503-S2	10/25/2005	13.27	68.33	826.81	813.54
MW-0503-S2	3/24/2006	10.38	68.05	826.81	816.43
MW-0503-S2	3/31/2006	9.53	68.05	826.81	817.28
MW-0503-S2	4/28/2006	10.51	NM	826.81	816.30
MW-0503-S2	12/5/2006	9.06	NM	826.81	817.75
MW-0503-S2	3/8/2007	10.28	68.13	826.81	816.53
MW-0503-S2	1/16/2008	12.92	68.30	826.81	813.89
MW-0503-S2	11/11/2008	18.80	68.19	826.81	808.01
MW-0503-S2	2/17/2009	15.41	NM	826.81	811.40
MW-0503-S2	6/12/2009	13.57	NM	826.81	813.24
MW-0503-S2	3/10/2016	13.46	NM	826.81	813.35
MW-0503-S2	9/7/2016	14.76	67.89	826.81	812.05
MW-0503-S2	11/16/2016	14.69	NM	826.81	812.12
MW-0503-S2	3/3/2017	12.30	68.37	826.25	813.95
MW-0503-S2	9/6/2017	14.29	68.23	826.25	811.96
MW-0503-S2	3/7/2018	11.32	68.76	826.25	814.93
MW-0503-S2	9/12/2018	11.71	68.20	826.25	814.54
MW-0503-S2	3/4/2019	13.21	68.25	826.25	813.04

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0503-S2	9/6/2019	16.08	68.30	826.25	810.17
MW-0504-I2	10/18/2005	19.66	39.87	826.51	806.85
MW-0504-I2	10/25/2005	13.03	39.87	826.51	813.48
MW-0504-I2	3/27/2006	11.53	39.61	826.51	814.98
MW-0504-I2	3/31/2006	10.71	39.61	826.51	815.80
MW-0504-I2	4/28/2006	11.19	NM	826.51	815.32
MW-0504-I2	12/5/2006	10.08	NM	826.51	816.43
MW-0504-I2	3/8/2007	11.60	39.65	826.51	814.91
MW-0504-I2	1/16/2008	11.67	39.80	826.51	814.84
MW-0504-I2	11/11/2008	14.84	39.71	826.51	811.67
MW-0504-I2	2/17/2009	12.99	NM	826.51	813.52
MW-0504-S1	9/20/2005	12.51	29.73	826.15	813.64
MW-0504-S1	10/18/2005	12.25	29.19	826.15	813.90
MW-0504-S1	10/25/2005	12.23	29.19	826.15	813.92
MW-0504-S1	3/27/2006	11.10	28.69	826.15	815.05
MW-0504-S1	3/31/2006	10.33	28.69	826.15	815.82
MW-0504-S1	4/28/2006	10.88	NM	826.15	815.27
MW-0504-S1	12/5/2006	10.78	NM	826.15	815.37
MW-0504-S1	3/8/2007	10.68	30.82	826.15	815.47
MW-0504-S1	1/16/2008	11.25	30.90	826.15	814.90
MW-0504-S1	11/11/2008	14.40	30.76	826.15	811.75
MW-0504-S1	2/17/2009	12.58	NM	826.15	813.57
MW-0504-S1	6/12/2009	11.51	NM	826.15	814.64
MW-0504-S1	10/9/2012	13.84	30.71	826.15	812.31
MW-0504-S1	3/12/2013	12.02	30.71	826.15	814.13
MW-0504-S1	9/24/2013	12.90	30.98	826.15	813.25
MW-0504-S1	4/22/2014	11.81	30.91	826.15	814.34
MW-0504-S1	9/3/2014	13.21	31.71	826.15	812.94
MW-0504-S1	3/10/2015	12.22	30.55	826.15	813.93
MW-0504-S1	9/8/2015	12.38	30.15	826.15	813.77
MW-0504-S1	3/10/2016	11.84	30.76	826.15	814.31
MW-0504-S1	9/7/2016	12.58	30.50	826.15	813.57
MW-0504-S1	11/16/2016	12.80	NM	826.15	813.35
MW-0504-S1	3/3/2017	11.49	29.93	825.55	814.06
MW-0504-S1	9/6/2017	11.96	30.40	825.55	813.59
MW-0504-S1	3/6/2018	10.83	30.05	825.55	814.72
MW-0504-S1	9/12/2018	10.58	30.03	825.55	814.97
MW-0504-S1	3/4/2019	11.16	30.13	825.55	814.39
MW-0504-S1	9/6/2019	13.55	30.15	825.55	812.00
MW-0504-S2	3/27/2006	10.23	60.45	826.41	816.18
MW-0504-S2	3/31/2006	9.38	60.45	826.41	817.03
MW-0504-S2	4/28/2006	10.11	NM	826.41	816.30

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0504-S2	12/5/2006	8.70	NM	826.41	817.71
MW-0504-S2	3/8/2007	10.00	60.52	826.41	816.41
MW-0504-S2	1/16/2008	12.50	60.63	826.41	813.91
MW-0504-S2	11/11/2008	18.46	60.55	826.41	807.95
MW-0504-S2	2/17/2009	14.97	NM	826.41	811.44
MW-0504-S2	6/12/2009	13.14	NM	826.41	813.27
MW-0504-S2	3/10/2016	13.06	NM	826.41	813.35
MW-0504-S2	9/7/2016	15.76	60.43	826.41	810.65
MW-0504-S2	11/16/2016	14.31	NM	826.41	812.10
MW-0504-S2	3/3/2017	11.89	60.48	825.77	813.88
MW-0504-S2	9/6/2017	12.28	39.85	825.77	813.49
MW-0504-S2	3/6/2018	11.49	39.87	825.77	814.28
MW-0504-S2	9/12/2018	11.35	60.68	825.77	814.42
MW-0504-S2	3/4/2019	11.63	60.65	825.77	814.14
MW-0504-S2	9/6/2019	15.55	60.62	825.77	810.22
MW-0505-B1	12/5/2006	8.69	NM	826.5	817.81
MW-0505-B1	3/8/2007	8.98	83.90	826.5	817.52
MW-0505-B1	1/16/2008	11.56	83.95	826.5	814.94
MW-0505-B1	11/11/2008	17.51	83.90	826.5	808.99
MW-0505-B1	2/17/2009	14.06	NM	826.5	812.44
MW-0505-B1	6/12/2009	12.18	NM	826.5	814.32
MW-0505-B1	4/13/2010	11.21	83.97	826.5	815.29
MW-0505-B1	9/5/2010	16.22	84.00	826.5	810.28
MW-0505-B1	4/20/2011	11.65	83.82	826.5	814.85
MW-0505-B1	9/27/2011	14.56	84.08	826.5	811.94
MW-0505-B1	9/3/2015	Abandoned Well			
MW-0505-S1	9/20/2005	11.42	39.00	825.44	814.02
MW-0505-S1	10/19/2005	11.19	40.28	825.44	814.25
MW-0505-S1	10/25/2005	11.16	40.28	825.44	814.28
MW-0505-S1	3/23/2006	9.70	40.00	825.44	815.74
MW-0505-S1	3/31/2006	8.93	40.00	825.44	816.51
MW-0505-S1	4/28/2006	9.69	NM	825.44	815.75
MW-0505-S1	12/5/2006	8.52	NM	825.44	816.92
MW-0505-S1	3/8/2007	9.48	40.71	825.44	815.96
MW-0505-S1	1/16/2008	10.15	40.80	825.44	815.29
MW-0505-S1	11/11/2008	13.46	40.65	825.44	811.98
MW-0505-S1	2/17/2009	11.63	NM	825.44	813.81
MW-0505-S1	6/12/2009	10.34	NM	825.44	815.10
MW-0505-S1	10/9/2012	12.47	40.67	825.44	812.97
MW-0505-S1	3/12/2013	11.02	40.67	825.44	814.42
MW-0505-S1	9/24/2013	11.85	40.84	825.44	813.59
MW-0505-S1	4/22/2014	10.64	40.41	825.44	814.80
MW-0505-S1	9/3/2014	12.20	40.80	825.44	813.24

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0505-S1	3/10/2015	11.17	40.75	825.44	814.27
MW-0505-S1	9/8/2015	11.30	40.52	825.44	814.14
MW-0505-S1	3/10/2016	10.77	40.75	825.44	814.67
MW-0505-S1	9/7/2016	11.53	40.71	825.44	813.91
MW-0505-S1	11/16/2016	11.78	NM	825.44	813.66
MW-0505-S1	3/3/2017	10.37	40.42	824.79	814.42
MW-0505-S1	9/6/2017	10.82	40.62	824.79	813.97
MW-0505-S1	3/6/2018	9.41	40.59	824.79	815.38
MW-0505-S1	9/12/2018	9.30	40.60	824.79	815.49
MW-0505-S1	3/4/2019	9.97	40.55	824.79	814.82
MW-0505-S1	9/6/2019	11.52	40.50	824.79	813.27
MW-0505-S2	10/19/2005	12.37	67.63	825.06	812.69
MW-0505-S2	10/25/2005	11.42	67.63	825.06	813.64
MW-0505-S2	3/23/2006	9.59	67.32	825.06	815.47
MW-0505-S2	3/31/2006	8.74	67.32	825.06	816.32
MW-0505-S2	4/28/2006	9.65	NM	825.06	815.41
MW-0505-S2	12/5/2006	7.27	NM	825.06	817.79
MW-0505-S2	3/8/2007	8.55	67.45	825.06	816.51
MW-0505-S2	1/16/2008	11.10	67.50	825.06	813.96
MW-0505-S2	11/11/2008	17.04	67.45	825.06	808.02
MW-0505-S2	2/17/2009	13.63	NM	825.06	811.43
MW-0505-S2	6/12/2009	11.76	NM	825.06	813.30
MW-0505-S2	4/13/2010	11.74	67.38	825.06	813.32
MW-0505-S2	9/5/2010	15.76	67.50	825.06	809.30
MW-0505-S2	4/20/2011	11.23	67.35	825.06	813.83
MW-0505-S2	9/27/2011	13.51	67.60	825.06	811.55
MW-0505-S2	3/29/2012	11.03	67.55	825.06	814.03
MW-0505-S2	10/9/2012	16.46	67.46	825.06	808.60
MW-0505-S2	3/12/2013	11.58	67.46	825.06	813.48
MW-0505-S2	9/24/2013	14.10	67.52	825.06	810.96
MW-0505-S2	4/22/2014	11.99	67.59	825.06	813.07
MW-0505-S2	9/3/2014	15.65	68.81	825.06	809.41
MW-0505-S2	3/10/2015	13.18	NM	825.06	811.88
MW-0505-S2	9/8/2015	13.60	67.43	825.06	811.46
MW-0505-S2	3/10/2016	11.63	NM	825.06	813.43
MW-0505-S2	9/7/2016	14.17	67.56	825.06	810.89
MW-0505-S2	11/16/2016	12.87	NM	825.06	812.19
MW-0505-S2	3/3/2017	10.46	67.39	824.41	813.95
MW-0505-S2	9/6/2017	12.48	67.58	824.41	811.93
MW-0505-S2	3/6/2018	9.49	67.58	824.41	814.92
MW-0505-S2	9/12/2018	9.98	67.52	824.41	814.43
MW-0505-S2	3/4/2019	10.35	67.54	824.41	814.06
MW-0505-S2	9/6/2019	15.20	67.58	824.41	809.21
MW-0506-I2	10/19/2005	24.10	47.56	827.18	803.08

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0506-I2	10/25/2005	22.82	47.56	827.18	804.36
MW-0506-I2	3/27/2006	17.97	47.27	827.18	809.21
MW-0506-I2	3/31/2006	17.15	47.27	827.18	810.03
MW-0506-I2	4/28/2006	20.02	NM	827.18	807.16
MW-0506-I2	12/5/2006	19.82	NM	827.18	807.36
MW-0506-I2	3/8/2007	15.48	47.35	827.18	811.70
MW-0506-I2	1/16/2008	14.57	47.50	827.18	812.61
MW-0506-I2	11/11/2008	15.71	47.38	827.18	811.47
MW-0506-I2	2/17/2009	16.63	NM	827.18	810.55
MW-0506-S1	10/19/2005	13.11	34.84	826.88	813.77
MW-0506-S1	10/25/2005	13.11	34.84	826.88	813.77
MW-0506-S1	3/27/2006	11.96	34.55	826.88	814.92
MW-0506-S1	3/31/2006	11.19	34.55	826.88	815.69
MW-0506-S1	4/28/2006	11.76	NM	826.88	815.12
MW-0506-S1	12/5/2006	10.72	NM	826.88	816.16
MW-0506-S1	3/8/2007	11.54	34.62	826.88	815.34
MW-0506-S1	1/16/2008	12.21	34.35	826.88	814.67
MW-0506-S1	11/11/2008	15.21	34.65	826.88	811.67
MW-0506-S1	2/17/2009	13.40	NM	826.88	813.48
MW-0506-S1	6/12/2009	12.38	NM	826.88	814.50
MW-0506-S1	10/9/2012	14.65	34.69	826.88	812.23
MW-0506-S1	3/12/2013	12.85	34.69	826.88	814.03
MW-0506-S1	9/24/2013	13.74	34.78	826.88	813.14
MW-0506-S1	4/22/2014	12.67	34.71	826.88	814.21
MW-0506-S1	9/3/2014	14.02	34.75	826.88	812.86
MW-0506-S1	3/10/2015	13.06	34.76	826.88	813.82
MW-0506-S1	9/8/2015	13.24	34.50	826.88	813.64
MW-0506-S1	3/10/2016	12.68	34.86	826.88	814.2
MW-0506-S1	9/7/2016	13.36	34.80	826.88	813.52
MW-0506-S1	11/16/2016	13.64	NM	826.88	813.24
MW-0506-S1	3/3/2017	12.36	34.55	826.27	813.91
MW-0506-S1	9/6/2017	12.83	34.75	826.27	813.44
MW-0506-S1	3/6/2018	11.54	34.50	826.27	814.73
MW-0506-S1	9/12/2018	11.42	34.58	826.27	814.85
MW-0506-S1	3/4/2019	12.04	34.62	826.27	814.23
MW-0506-S1	9/6/2019	13.40	34.52	826.27	812.87
MW-0506-S2	10/19/2005	13.58	72.52	827.1	813.52
MW-0506-S2	10/25/2005	13.58	72.52	827.1	813.52
MW-0506-S2	3/27/2006	11.95	72.24	827.1	815.15
MW-0506-S2	3/31/2006	11.10	72.24	827.1	816.00
MW-0506-S2	4/28/2006	10.84	NM	827.1	816.26
MW-0506-S2	12/5/2006	9.43	NM	827.1	817.67
MW-0506-S2	3/8/2007	11.72	72.26	827.1	815.38
MW-0506-S2	1/16/2008	13.20	72.40	827.1	813.90

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0506-S2	11/11/2008	19.11	72.35	827.1	807.99
MW-0506-S2	2/17/2009	15.69	NM	827.1	811.41
MW-0506-S2	6/12/2009	13.87	NM	827.1	813.23
MW-0506-S2	3/29/2012	13.13	72.41	827.1	813.97
MW-0506-S2	10/9/2012	18.51	72.38	827.1	808.59
MW-0506-S2	3/12/2013	13.66	72.38	827.1	813.44
MW-0506-S2	9/24/2013	16.20	72.44	827.1	810.90
MW-0506-S2	4/22/2014	14.13	72.56	827.1	812.97
MW-0506-S2	9/3/2014	17.70	73.52	827.1	809.40
MW-0506-S2	3/10/2015	15.27	NM	827.1	811.83
MW-0506-S2	9/8/2015	13.74	72.14	827.1	813.36
MW-0506-S2	3/10/2016	13.67	NM	827.1	813.43
MW-0506-S2	9/7/2016	16.08	72.45	827.1	811.02
MW-0506-S2	11/16/2016	13.53	NM	827.1	813.57
MW-0506-S2	3/3/2017	12.63	72.30	826.51	813.88
MW-0506-S2	9/6/2017	14.59	72.62	826.51	811.92
MW-0506-S2	3/6/2018	11.87	72.43	826.51	814.64
MW-0506-S2	9/12/2018	12.05	72.38	826.51	814.46
MW-0506-S2	3/4/2019	12.40	72.35	826.51	814.11
MW-0506-S2	9/6/2019	16.25	72.25	826.51	810.26
MW-0507-S1	10/19/2005	13.15	33.49	827.19	814.04
MW-0507-S1	10/25/2005	13.12	33.49	827.19	814.07
MW-0507-S1	3/27/2006	11.86	33.18	827.19	815.33
MW-0507-S1	3/31/2006	11.09	33.18	827.19	816.10
MW-0507-S1	4/28/2006	11.69	NM	827.19	815.50
MW-0507-S1	12/5/2006	10.58	NM	827.19	816.61
MW-0507-S1	3/8/2007	11.48	33.19	827.19	815.71
MW-0507-S1	1/16/2008	12.18	33.35	827.19	815.01
MW-0507-S1	11/11/2008	15.27	33.15	827.19	811.92
MW-0507-S1	2/17/2009	13.50	NM	827.19	813.69
MW-0507-S1	6/12/2009	12.33	NM	827.19	814.86
MW-0507-S1	4/13/2010	12.13	33.27	827.19	815.06
MW-0507-S1	9/5/2010	14.61	33.20	827.19	812.58
MW-0507-S1	4/20/2011	11.54	33.16	827.19	815.65
MW-0507-S1	9/27/2011	12.60	33.35	827.19	814.59
MW-0507-S1	3/29/2012	12.41	33.32	827.19	814.78
MW-0507-S1	10/9/2012	14.74	33.11	827.19	812.45
MW-0507-S1	3/12/2013	12.92	33.11	827.19	814.27
MW-0507-S1	9/24/2013	13.78	33.32	827.19	813.41
MW-0507-S1	4/22/2014	12.63	33.37	827.19	814.56
MW-0507-S1	9/3/2014	14.08	33.29	827.19	813.11
MW-0507-S1	3/10/2015	13.08	32.88	827.19	814.11
MW-0507-S1	9/8/2015	13.23	32.40	827.19	813.96
MW-0507-S1	3/10/2016	12.71	32.39	827.19	814.48

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0507-S1	9/7/2016	13.36	33.08	827.19	813.83
MW-0507-S1	11/16/2016	13.69	NM	827.19	813.50
MW-0507-S1	3/3/2017	12.37	31.89	826.48	814.11
MW-0507-S1	9/6/2017	12.78	32.64	826.48	813.70
MW-0507-S1	3/6/2018	11.48	32.02	826.48	815.00
MW-0507-S1	9/12/2018	11.36	31.85	826.48	815.12
MW-0507-S1	3/4/2019	12.00	31.95	826.48	814.48
MW-0507-S1	9/6/2019	13.42	32.00	826.48	813.06
MW-0509-I2	10/19/2005	12.58	55.96	826.32	813.74
MW-0509-I2	10/25/2005	12.66	55.96	826.32	813.66
MW-0509-I2	3/23/2006	9.87	55.65	826.32	816.45
MW-0509-I2	3/31/2006	9.05	55.65	826.32	817.27
MW-0509-I2	4/28/2006	9.81	NM	826.32	816.51
MW-0509-I2	12/5/2006	8.36	55.74	826.32	817.96
MW-0509-I2	3/8/2007	9.68	55.67	826.32	816.64
MW-0509-I2	1/16/2008	12.37	55.79	826.32	813.95
MW-0509-I2	11/11/2008	18.42	55.60	826.32	807.90
MW-0509-I2	2/17/2009	14.94	NM	826.32	811.38
MW-0509-S1	9/20/2005	12.18	38.00	826.33	814.15
MW-0509-S1	10/25/2005	11.92	38.11	826.33	814.41
MW-0509-S1	3/23/2006	10.43	37.82	826.33	815.90
MW-0509-S1	3/31/2006	9.66	37.82	826.33	816.67
MW-0509-S1	4/28/2006	10.35	NM	826.33	815.98
MW-0509-S1	12/5/2006	9.20	37.90	826.33	817.13
MW-0509-S1	3/8/2007	10.20	37.89	826.33	816.13
MW-0509-S1	1/16/2008	10.89	38.00	826.33	815.44
MW-0509-S1	11/11/2008	14.24	37.92	826.33	812.09
MW-0509-S1	2/17/2009	12.38	NM	826.33	813.95
MW-0509-S1	6/12/2009	11.04	NM	826.33	815.29
MW-0509-S1	4/13/2010	10.82	37.91	826.33	815.51
MW-0509-S1	9/5/2010	13.45	37.90	826.33	812.88
MW-0509-S1	4/20/2011	10.29	37.85	826.33	816.04
MW-0509-S1	9/27/2011	11.43	38.08	826.33	814.90
MW-0509-S1	3/29/2012	11.13	38.00	826.33	815.20
MW-0509-S1	10/9/2012	13.65	37.98	826.33	812.68
MW-0509-S1	3/12/2013	13.45	37.98	826.33	812.88
MW-0509-S1	9/24/2013	12.62	38.03	826.33	813.71
MW-0509-S1	4/22/2014	11.35	38.06	826.33	814.98
MW-0509-S1	9/3/2019	12.98	38.02	826.33	813.35
MW-0509-S1	3/10/2015	11.89	38.03	826.33	814.44
MW-0509-S1	9/8/2015	12.03	37.88	826.33	814.30
MW-0509-S1	3/10/2016	11.51	38.01	826.33	814.82
MW-0509-S1	9/7/2016	12.27	38.05	826.33	814.06
MW-0509-S1	11/16/2016	12.55	NM	826.33	813.78

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0509-S1	3/3/2017	11.08	38.04	825.72	814.64
MW-0509-S1	9/6/2017	11.59	38.00	825.72	814.13
MW-0509-S1	3/6/2018	10.10	37.89	825.72	815.62
MW-0509-S1	9/12/2018	10.02	38.01	825.72	815.70
MW-0509-S1	3/4/2019	10.72	38.00	825.72	815.00
MW-0509-S1	9/6/2019	12.25	28.00	825.72	813.47
MW-0516-S1	10/19/2005	13.42	32.88	827.98	814.56
MW-0516-S1	10/25/2005	13.42	32.88	827.98	814.56
MW-0516-S1	3/23/2006	11.88	32.61	827.98	816.10
MW-0516-S1	3/31/2006	11.13	32.61	827.98	816.85
MW-0516-S1	4/28/2006	11.78	NM	827.98	816.20
MW-0516-S1	12/5/2006	10.11	NM	827.98	817.87
MW-0516-S1	3/8/2007	11.59	32.66	827.98	816.39
MW-0516-S1	1/16/2008	12.35	32.40	827.98	815.63
MW-0516-S1	11/11/2008	15.74	32.60	827.98	812.24
MW-0516-S1	2/17/2009	14.00	NM	827.98	813.98
MW-0516-S1	6/12/2009	12.52	NM	827.98	815.46
MW-0516-S1	4/13/2010	12.24	32.70	827.98	815.74
MW-0516-S1	9/5/2010	14.96	32.65	827.98	813.02
MW-0516-S1	4/20/2011	11.31	32.60	827.98	816.67
MW-0516-S1	9/27/2011	12.92	32.84	827.98	815.06
MW-0516-S1	3/29/2012	12.59	32.80	827.98	815.39
MW-0516-S1	10/9/2012	15.16	32.60	827.98	812.82
MW-0516-S1	3/12/2013	13.33	32.60	827.98	814.65
MW-0516-S1	9/24/2013	14.08	32.79	827.98	813.90
MW-0516-S1	4/22/2014	12.74	32.80	827.98	815.24
MW-0516-S1	9/3/2014	14.46	32.84	827.98	813.52
MW-0516-S1	3/10/2015	13.40	32.80	827.98	814.58
MW-0516-S1	9/8/2015	13.55	32.78	827.98	814.43
MW-0516-S1	3/10/2016	12.94	32.78	827.98	815.04
MW-0516-S1	9/7/2016	13.71	32.71	828.98	815.27
MW-0516-S1	11/16/2016	13.98	NM	828.98	815.00
MW-0516-S1	3/3/2017	12.58	32.80	827.37	814.79
MW-0516-S1	9/6/2017	13.03	32.74	827.37	814.34
MW-0516-S1	3/6/2018	11.58	32.82	827.37	815.79
MW-0516-S1	9/12/2018	11.41	32.70	827.37	815.96
MW-0516-S1	3/4/2019	12.13	32.70	827.37	815.24
MW-0516-S1	9/6/2019	13.70	33.69	827.37	813.67
MW-0516-S2	10/20/2005	14.37	68.38	827.97	813.60
MW-0516-S2	10/25/2005	14.38	68.38	827.97	813.59
MW-0516-S2	3/23/2006	11.46	68.05	827.97	816.51
MW-0516-S2	3/31/2006	10.61	68.05	827.97	817.36
MW-0516-S2	4/28/2006	11.55	NM	827.97	816.42
MW-0516-S2	12/5/2006	10.55	NM	827.97	817.42

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0516-S2	3/8/2007	11.40	68.11	827.97	816.57
MW-0516-S2	1/16/2008	14.11	68.26	827.97	813.86
MW-0516-S2	11/11/2008	19.99	68.05	827.97	807.98
MW-0516-S2	2/17/2009	16.58	NM	827.97	811.39
MW-0516-S2	6/12/2009	14.71	NM	827.97	813.26
MW-0516-S2	4/13/2010	13.72	68.18	827.97	814.25
MW-0516-S2	4/20/2011	14.02	68.10	827.97	813.95
MW-0516-S2	3/12/2013	14.38	68.10	827.97	813.59
MW-0516-S2	9/24/2013	17.03	68.26	827.97	810.94
MW-0516-S2	4/22/2014	14.92	69.09	827.97	813.05
MW-0516-S2	9/3/2014	18.61	69.48	827.97	809.36
MW-0516-S2	3/10/2015	16.16	NM	827.97	811.81
MW-0516-S2	9/8/2015	14.52	69.38	827.97	813.45
MW-0516-S2	3/10/2016	14.58	68.79	827.97	813.39
MW-0516-S2	9/7/2016	17.16	68.32	828.97	811.81
MW-0516-S2	11/16/2016	15.78	NM	828.97	813.19
MW-0516-S2	3/3/2017	13.31	68.35	827.34	814.03
MW-0516-S2	9/6/2017	15.46	68.27	827.34	811.88
MW-0516-S2	3/6/2018	12.51	69.05	827.34	814.83
MW-0516-S2	9/12/2018	12.80	68.24	827.34	814.54
MW-0516-S2	3/4/2019	13.29	58.28	827.34	814.05
MW-0516-S2	9/6/2019	17.30	68.20	827.34	810.04
MW-0517-I2	10/18/2005	13.02	40.13	826.56	813.54
MW-0517-I2	10/25/2005	12.45	40.13	826.56	814.11
MW-0517-I2	3/22/2006	10.25	39.89	826.56	816.31
MW-0517-I2	3/31/2006	9.45	39.89	826.56	817.11
MW-0517-I2	4/28/2006	10.73	NM	826.56	815.83
MW-0517-I2	12/5/2006	10.10	NM	826.56	816.46
MW-0517-I2	3/8/2007	10.61	39.90	826.56	815.95
MW-0517-I2	1/16/2008	12.55	40.05	826.56	814.01
MW-0517-I2	11/11/2008	15.14	39.96	826.56	811.42
MW-0517-I2	2/17/2009	13.32	NM	826.56	813.24
MW-0517-S1	9/20/2005	12.44	30.72	826.47	814.03
MW-0517-S1	10/18/2005	12.17	30.85	826.47	814.30
MW-0517-S1	10/25/2005	12.17	30.85	826.47	814.30
MW-0517-S1	3/22/2006	10.70	30.63	826.47	815.77
MW-0517-S1	3/31/2006	9.91	30.63	826.47	816.56
MW-0517-S1	4/28/2006	10.64	NM	826.47	815.83
MW-0517-S1	12/5/2006	9.48	NM	826.47	816.99
MW-0517-S1	3/8/2007	10.42	30.51	826.47	816.05
MW-0517-S1	1/16/2008	11.23	30.70	826.47	815.24
MW-0517-S1	11/11/2008	14.47	30.60	826.47	812.00
MW-0517-S1	2/17/2009	12.65	NM	826.47	813.82

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0517-S1	6/12/2009	11.34	NM	826.47	815.13
MW-0517-S1	10/9/2012	13.88	30.62	826.47	812.59
MW-0517-S1	3/12/2013	11.98	30.62	826.47	814.49
MW-0517-S1	9/24/2013	12.87	30.75	826.47	813.60
MW-0517-S1	4/22/2014	11.65	30.76	826.47	814.82
MW-0517-S1	9/3/2014	13.20	30.32	826.47	813.27
MW-0517-S1	3/10/2015	12.17	30.07	826.47	814.30
MW-0517-S1	9/8/2015	12.27	29.78	826.47	814.20
MW-0517-S1	3/10/2016	11.77	29.86	826.47	814.70
MW-0517-S1	9/7/2016	12.51	29.76	827.47	814.96
MW-0517-S1	11/16/2016	12.76	NM	827.47	814.71
MW-0517-S1	3/3/2017	11.36	29.31	825.82	814.46
MW-0517-S1	9/6/2017	11.85	29.39	825.82	813.97
MW-0517-S1	3/6/2018	10.38	29.42	825.82	815.44
MW-0517-S1	9/12/2018	10.32	29.32	825.82	815.50
MW-0517-S1	3/4/2019	10.95	29.28	825.82	814.87
MW-0517-S1	9/6/2019	12.48	29.20	825.82	813.34
MW-0602-B1	3/24/2006	9.12	86.17	825.36	816.24
MW-0602-B1	3/31/2006	8.32	86.17	825.36	817.04
MW-0602-B1	4/28/2006	9.16	NM	825.36	816.20
MW-0602-B1	12/5/2006	7.78	NM	825.36	817.58
MW-0602-B1	3/8/2007	9.03	86.21	825.36	816.33
MW-0602-B1	1/16/2008	11.55	86.25	825.36	813.81
MW-0602-B1	11/11/2008	17.37	86.27	825.36	807.99
MW-0602-B1	2/17/2009	13.94	NM	825.36	811.42
MW-0602-B1	6/12/2009	12.16	NM	825.36	813.20
MW-0602-B1	4/13/2010	11.04	86.31	825.36	814.32
MW-0602-B1	9/5/2010	16.11	86.90	825.36	809.25
MW-0602-B1	4/20/2011	11.61	86.19	825.36	813.75
MW-0602-B1	9/27/2011	13.80	86.45	825.36	811.56
MW-0602-B1	9/4/2015	Abandoned Well			
MW-0602-S1	3/24/2006	11.70	28.31	825.3	813.60
MW-0602-S1	3/31/2006	10.93	28.31	825.3	814.37
MW-0602-S1	4/28/2006	10.90	NM	825.3	814.40
MW-0602-S1	12/5/2006	9.94	NM	825.3	815.36
MW-0602-S1	3/8/2007	10.68	27.20	825.3	814.62
MW-0602-S1	1/16/2008	11.10	27.41	825.3	814.20
MW-0602-S1	11/11/2008	13.93	27.11	825.3	811.37
MW-0602-S1	2/17/2009	12.20	NM	825.3	813.10
MW-0602-S1	6/12/2009	11.71	NM	825.3	813.59
MW-0602-S1	4/13/2010	11.36	27.31	825.3	813.94
MW-0602-S1	9/5/2010	12.79	27.24	825.3	812.51
MW-0602-S1	4/20/2011	11.01	27.07	825.3	814.29

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0602-S1	9/27/2011	11.65	27.39	825.3	813.65
MW-0602-S1	3/29/2012	11.30	27.20	825.3	814.00
MW-0602-S1	10/9/2012	12.64	27.00	825.3	812.66
MW-0602-S1	3/12/2013	11.62	27.00	825.3	813.68
MW-0602-S1	9/24/2013	12.64	27.20	825.3	812.66
MW-0602-S1	4/22/2014	11.52	24.09	825.3	813.78
MW-0602-S1	9/3/2014	12.79	27.06	825.3	812.51
MW-0602-S1	3/10/2015	12.04	26.96	825.3	813.26
MW-0602-S1	9/8/2015	NM	NM	825.3	NM
MW-0602-S1	3/10/2016	12.01	27.03	825.3	813.29
MW-0602-S1	9/7/2016	12.02	26.90	826.3	814.28
MW-0602-S1	11/16/2016	13.22	NM	826.3	813.08
MW-0602-S1	3/3/2017	11.37	26.63	824.68	813.31
MW-0602-S1	9/6/2017	11.89	26.81	824.68	812.79
MW-0602-S1	3/6/2018	10.67	26.92	824.68	814.01
MW-0602-S1	9/12/2018	10.54	26.78	824.68	814.14
MW-0602-S1	3/4/2019	11.18	26.71	824.68	813.50
MW-0602-S1	9/6/2019	12.41	26.65	824.68	812.27
MW-0603-B1	3/24/2006	9.70	83.40	826.2	816.50
MW-0603-B1	3/31/2006	8.92	83.40	826.2	817.28
MW-0603-B1	4/28/2006	9.76	NM	826.2	816.44
MW-0603-B1	12/5/2006	8.35	NM	826.2	817.85
MW-0603-B1	3/8/2007	9.64	83.32	826.2	816.56
MW-0603-B1	1/16/2008	12.13	83.48	826.2	814.07
MW-0603-B1	11/11/2008	18.04	83.24	826.2	808.16
MW-0603-B1	2/17/2009	14.69	NM	826.2	811.51
MW-0603-B1	6/12/2009	12.86	NM	826.2	813.34
MW-0603-B1	4/13/2010	11.82	83.38	826.2	814.38
MW-0603-B1	9/5/2010	16.78	83.35	826.2	809.42
MW-0603-B1	4/20/2011	12.27	83.22	826.2	813.93
MW-0603-B1	9/27/2011	14.47	83.55	826.2	811.73
MW-0603-B1	3/10/2016	12.70	83.37	826.2	813.50
MW-0603-S1	3/24/2006	10.79	24.38	826.09	815.30
MW-0603-S1	3/31/2006	10.02	24.38	826.09	816.07
MW-0603-S1	4/28/2006	10.71	NM	826.09	815.38
MW-0603-S1	12/5/2006	9.59	NM	826.09	816.50
MW-0603-S1	3/8/2007	10.46	24.12	826.09	815.63
MW-0603-S1	1/16/2008	11.06	24.33	826.09	815.03
MW-0603-S1	11/11/2008	14.15	24.15	826.09	811.94
MW-0603-S1	2/17/2009	12.35	NM	826.09	813.74
MW-0603-S1	6/12/2009	11.25	NM	826.09	814.84
MW-0603-S1	4/13/2010	11.06	24.31	826.09	815.03
MW-0603-S1	9/5/2010	13.46	24.20	826.09	812.63

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0603-S1	4/20/2011	10.44	24.10	826.09	815.65
MW-0603-S1	9/27/2011	11.53	24.22	826.09	814.56
MW-0603-S1	3/29/2012	11.33	24.15	826.09	814.76
MW-0603-S1	10/9/2012	13.55	24.00	826.09	812.54
MW-0603-S1	3/12/2013	11.85	24.00	826.09	814.24
MW-0603-S1	9/24/2013	12.65	24.18	826.09	813.44
MW-0603-S1	4/22/2014	11.52	24.09	826.09	814.57
MW-0603-S1	9/3/2014	12.91	24.78	826.09	813.18
MW-0603-S1	3/10/2015	11.96	24.05	826.09	814.13
MW-0603-S1	9/8/2015	12.14	24.07	826.09	813.95
MW-0603-S1	3/10/2016	11.64	24.04	826.09	814.45
MW-0603-S1	9/7/2016	12.27	24.10	827.09	814.82
MW-0603-S1	11/16/2016	12.76	NM	827.09	814.33
MW-0603-S1	3/3/2017	11.29	24.13	825.36	814.07
MW-0603-S1	9/6/2017	11.70	23.99	825.36	813.66
MW-0603-S1	3/6/2018	10.40	24.23	825.36	814.96
MW-0603-S1	9/12/2018	10.29	24.04	825.36	815.07
MW-0603-S1	3/4/2019	10.93	24.04	825.36	814.43
MW-0603-S1	9/6/2019	12.35	24.01	825.36	813.01
MW-0603-S2	3/24/2006	10.82	69.25	826.10	815.28
MW-0603-S2	3/31/2006	9.97	69.25	826.10	816.13
MW-0603-S2	4/28/2006	9.89	NM	826.10	816.21
MW-0603-S2	12/5/2006	8.46	NM	826.10	817.64
MW-0603-S2	3/8/2007	9.78	69.27	826.10	816.32
MW-0603-S2	1/16/2008	12.35	69.41	826.10	813.75
MW-0603-S2	11/11/2008	18.17	69.21	826.10	807.93
MW-0603-S2	2/17/2009	14.83	NM	826.10	811.27
MW-0603-S2	6/12/2009	12.98	NM	826.10	813.12
MW-0603-S2	4/13/2010	11.96	69.35	826.10	814.14
MW-0603-S2	9/5/2010	16.72	69.25	826.10	809.38
MW-0603-S2	4/20/2011	12.19	69.04	826.10	813.91
MW-0603-S2	9/27/2011	14.39	69.35	826.10	811.71
MW-0603-S2	3/29/2012	12.07	69.28	826.10	814.03
MW-0603-S2	10/9/2012	17.45	69.15	826.10	808.65
MW-0603-S2	3/12/2013	12.45	69.15	826.10	813.65
MW-0603-S2	9/24/2013	15.09	69.29	826.10	811.01
MW-0603-S2	4/22/2014	13.02	70.65	826.10	813.08
MW-0603-S2	9/3/2014	16.67	83.45	826.10	809.43
MW-0603-S2	3/10/2015	11.96	84.05	826.10	814.14
MW-0603-S2	9/8/2015	12.83	84.50	826.10	813.27
MW-0603-S2	9/3/2015	Abandoned Well			
MW-0604-S1	3/22/2006	10.65	29.41	826.28	815.63
MW-0604-S1	3/31/2006	9.87	29.41	826.28	816.41

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0604-S1	4/28/2006	10.59	NM	826.28	815.69
MW-0604-S1	12/5/2006	9.45	NM	826.28	816.83
MW-0604-S1	3/8/2007	10.37	28.81	826.28	815.91
MW-0604-S1	1/16/2008	11.15	28.95	826.28	815.13
MW-0604-S1	11/11/2008	14.27	28.73	826.28	812.01
MW-0604-S1	2/17/2009	12.51	NM	826.28	813.77
MW-0604-S1	6/12/2009	11.26	NM	826.28	815.02
MW-0604-S1	10/9/2012	13.73	28.78	826.28	812.55
MW-0604-S1	3/12/2013	11.87	28.78	826.28	814.41
MW-0604-S1	9/24/2013	12.74	28.91	826.28	813.54
MW-0604-S1	4/22/2014	11.59	28.98	826.28	814.69
MW-0604-S1	9/3/2014	13.09	28.41	826.28	813.19
MW-0604-S1	3/10/2015	12.06	28.58	826.28	814.22
MW-0604-S1	9/8/2015	12.13	27.94	826.28	814.15
MW-0604-S1	3/10/2016	11.66	28.18	826.28	814.62
MW-0604-S1	9/7/2016	12.40	28.24	826.28	813.88
MW-0604-S1	11/16/2016	12.64	NM	826.28	813.64
MW-0604-S1	3/3/2017	11.29	27.70	825.62	814.33
MW-0604-S1	9/6/2017	11.72	27.79	825.62	813.90
MW-0604-S1	3/6/2018	10.31	27.87	825.62	815.31
MW-0604-S1	9/12/2018	10.25	27.83	825.62	815.37
MW-0604-S1	3/4/2019	10.90	27.80	825.62	814.72
MW-0604-S1	9/6/2019	12.38	27.75	825.62	813.24
MW-0604-S2	3/22/2006	10.02	61.06	826.44	816.42
MW-0604-S2	3/31/2006	9.27	61.06	826.44	817.17
MW-0604-S2	4/28/2006	10.13	NM	826.44	816.31
MW-0604-S2	12/5/2006	8.70	NM	826.44	817.74
MW-0604-S2	3/8/2007	9.93	61.12	826.44	816.51
MW-0604-S2	1/16/2008	12.51	61.21	826.44	813.93
MW-0604-S2	11/11/2008	18.45	61.05	826.44	807.99
MW-0604-S2	2/17/2009	15.02	NM	826.44	811.42
MW-0604-S2	6/12/2009	13.17	NM	826.44	813.27
MW-0604-S2	4/13/2010	12.17	61.10	826.44	814.27
MW-0604-S2	9/5/2010	17.17	61.55	826.44	809.27
MW-0604-S2	4/20/2011	12.63	61.00	826.44	813.81
MW-0604-S2	9/27/2011	14.89	61.32	826.44	811.55
MW-0604-S2	3/29/2012	12.41	61.23	826.44	814.03
MW-0604-S2	10/9/2012	17.88	61.14	826.44	808.56
MW-0604-S2	3/12/2013	13.01	61.14	826.44	813.43
MW-0604-S2	9/24/2013	15.49	61.22	826.44	810.95
MW-0604-S2	4/22/2014	13.49	61.26	826.44	812.95
MW-0604-S2	9/3/2014	17.02	61.20	826.44	809.42
MW-0604-S2	3/10/2015	14.59	NM	826.44	811.85
MW-0604-S2	9/8/2015	12.97	61.11	826.44	813.47

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0604-S2	3/10/2016	12.98	NM	826.44	813.46
MW-0604-S2	9/7/2016	15.49	61.24	826.44	810.95
MW-0604-S2	11/16/2016	14.30	NM	826.44	812.14
MW-0604-S2	3/3/2017	11.91	61.05	825.86	813.95
MW-0604-S2	9/6/2017	13.91	61.09	825.86	811.95
MW-0604-S2	3/6/2018	10.91	61.23	825.86	814.95
MW-0604-S2	9/12/2018	11.37	61.23	825.86	814.49
MW-0604-S2	3/4/2019	11.75	61.20	825.86	814.11
MW-0604-S2	9/6/2019	15.70	61.25	825.86	810.16
MW-0605-B1	3/22/2006	10.79	89.55	827.44	816.65
MW-0605-B1	3/31/2006	9.99	89.55	827.44	817.45
MW-0605-B1	4/28/2006	10.95	NM	827.44	816.49
MW-0605-B1	12/5/2006	9.49	NM	827.44	817.95
MW-0605-B1	3/8/2007	10.77	89.53	827.44	816.67
MW-0605-B1	1/16/2008	13.45	89.65	827.44	813.99
MW-0605-B1	11/11/2008	19.44	89.60	827.44	808.00
MW-0605-B1	2/17/2009	16.04	NM	827.44	811.40
MW-0605-B1	6/12/2009	14.11	NM	827.44	813.33
MW-0605-B1	4/13/2010	13.10	89.85	827.44	814.34
MW-0605-B1	9/5/2010	18.20	89.60	827.44	809.24
MW-0605-B1	4/20/2011	13.61	89.50	827.44	813.83
MW-0605-B1	9/27/2011	15.86	89.75	827.44	811.58
MW-0605-B1	8/24/2015	Abandoned Well			
MW-0605-S1	3/22/2006	11.23	29.83	827.38	816.15
MW-0605-S1	3/31/2006	10.46	29.83	827.38	816.92
MW-0605-S1	4/28/2006	11.19	NM	827.38	816.19
MW-0605-S1	12/5/2006	9.97	NM	827.38	817.41
MW-0605-S1	3/8/2007	10.98	29.64	827.38	816.40
MW-0605-S1	1/16/2008	11.79	29.71	827.38	815.59
MW-0605-S1	11/11/2008	15.14	29.65	827.38	812.24
MW-0605-S1	2/17/2009	13.42	NM	827.38	813.96
MW-0605-S1	6/12/2009	11.91	NM	827.38	815.47
MW-0605-S1	4/13/2010	11.64	29.65	827.38	815.74
MW-0605-S1	9/5/2010	14.37	29.64	827.38	813.01
MW-0605-S1	4/20/2011	11.20	29.50	827.38	816.18
MW-0605-S1	9/27/2011	12.35	29.82	827.38	815.03
MW-0605-S1	3/29/2012	11.90	29.75	827.38	815.48
MW-0605-S1	10/9/2012	14.59	29.50	827.38	812.79
MW-0605-S1	3/12/2013	12.70	29.50	827.38	814.68
MW-0605-S1	9/24/2013	13.55	29.74	827.38	813.83
MW-0605-S1	4/22/2014	12.23	29.71	827.38	815.15
MW-0605-S1	9/3/2014	13.90	30.62	827.38	813.48
MW-0605-S1	3/10/2015	12.83	29.07	827.38	814.55
MW-0605-S1	9/8/2015	12.93	29.00	827.38	814.45

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0605-S1	3/10/2016	12.41	29.15	827.38	814.97
MW-0605-S1	9/7/2016	13.18	29.17	827.38	814.2
MW-0605-S1	11/16/2016	13.49	NM	827.38	813.89
MW-0605-S1	3/3/2017	11.99	28.75	826.78	814.79
MW-0605-S1	9/6/2017	12.45	28.88	826.78	814.33
MW-0605-S1	3/6/2018	10.92	28.90	826.78	815.86
MW-0605-S1	9/12/2018	10.85	28.85	826.78	815.93
MW-0605-S1	3/4/2019	11.53	28.81	826.78	815.25
MW-0605-S1	9/6/2019	13.12	28.90	826.78	813.66
MW-0605-S2	3/22/2006	10.87	61.15	827.38	816.51
MW-0605-S2	3/31/2006	10.02	61.15	827.38	817.36
MW-0605-S2	4/28/2006	10.91	NM	827.38	816.47
MW-0605-S2	12/5/2006	9.44	NM	827.38	817.94
MW-0605-S2	3/8/2007	10.72	61.13	827.38	816.66
MW-0605-S2	1/16/2008	13.36	61.26	827.38	814.02
MW-0605-S2	11/11/2008	19.36	61.12	827.38	808.02
MW-0605-S2	2/17/2009	15.97	NM	827.38	811.41
MW-0605-S2	6/12/2009	14.06	NM	827.38	813.32
MW-0605-S2	4/13/2010	13.05	61.18	827.38	814.33
MW-0605-S2	9/5/2010	18.12	61.20	827.38	809.26
MW-0605-S2	4/20/2011	13.55	61.11	827.38	813.83
MW-0605-S2	9/27/2011	15.82	61.35	827.38	811.56
MW-0605-S2	3/29/2012	13.25	61.28	827.38	814.13
MW-0605-S2	10/9/2012	18.86	61.21	827.38	808.52
MW-0605-S2	3/12/2013	14.06	61.21	827.38	813.32
MW-0605-S2	9/24/2013	16.42	61.25	827.38	810.96
MW-0605-S2	4/22/2014	14.38	62.10	827.38	813.00
MW-0605-S2	9/3/2014	18.09	62.32	827.38	809.29
MW-0605-S2	3/10/2015	NM	NM	827.38	NM
MW-0605-S2	9/8/2015	14.02	61.18	827.38	813.36
MW-0605-S2	3/10/2016	13.91	NM	827.38	813.47
MW-0605-S2	9/7/2016	16.51	61.33	827.38	810.87
MW-0605-S2	11/16/2016	15.18	NM	827.38	812.2
MW-0605-S2	3/3/2017	12.72	61.09	826.76	814.04
MW-0605-S2	9/6/2017	14.86	61.25	826.76	811.90
MW-0605-S2	3/6/2018	11.91	61.31	826.76	814.85
MW-0605-S2	9/12/2018	12.22	61.30	826.76	814.54
MW-0605-S2	3/4/2019	12.63	61.28	826.76	814.13
MW-0605-S2	9/6/2019	16.60	61.32	826.76	810.16
MW-0606-S1	3/23/2006	8.80	31.65	824.10	815.30
MW-0606-S1	3/31/2006	8.03	31.65	824.10	816.07
MW-0606-S1	4/28/2006	8.71	NM	824.10	815.39
MW-0606-S1	12/5/2006	7.67	NM	824.10	816.43
MW-0606-S1	3/8/2007	8.54	31.52	824.10	815.56

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0606-S1	11/11/2008	12.36	31.40	824.10	811.74
MW-0606-S1	2/17/2009	10.43	NM	824.10	813.67
MW-0606-S1	6/12/2009	8.38	NM	824.10	815.72
MW-0606-S1	4/13/2010	9.20	31.42	824.10	814.90
MW-0606-S1	10/9/2012	11.72	31.26	824.10	812.38
MW-0606-S1	3/12/2013	9.89	31.26	824.10	814.21
MW-0606-S1	9/24/2013	10.51	31.34	824.10	813.59
MW-0606-S1	4/22/2014	9.71	31.27	824.10	814.39
MW-0606-S1	9/3/2014	11.11	31.25	824.10	812.99
MW-0606-S1	3/10/2015	10.08	30.91	824.10	814.02
MW-0606-S1	9/8/2015	10.27	29.81	824.10	813.83
MW-0606-S1	3/10/2016	9.69	30.82	824.10	814.41
MW-0606-S1	9/7/2016	10.47	30.73	824.10	813.63
MW-0606-S1	11/16/2016	11.04	NM	824.10	813.06
MW-0606-S1	3/3/2017	9.39	30.71	823.45	814.06
MW-0606-S1	9/6/2017	9.02	30.61	823.45	814.43
MW-0606-S1	3/9/2018	8.51	30.93	823.45	814.94
MW-0606-S1	9/12/2018	8.42	30.68	823.45	815.03
MW-0606-S1	9/6/2019	10.51	30.60	823.45	812.94
MW-0606-S2	3/23/2006	7.68	58.83	823.97	816.29
MW-0606-S2	3/31/2006	6.93	58.83	823.97	817.04
MW-0606-S2	4/28/2006	8.72	NM	823.97	815.25
MW-0606-S2	12/5/2006	6.35	NM	823.97	817.62
MW-0606-S2	3/8/2007	7.61	58.67	823.97	816.36
MW-0606-S2	11/11/2008	15.92	58.70	823.97	808.05
MW-0606-S2	2/17/2009	12.51	NM	823.97	811.46
MW-0606-S2	6/12/2009	10.68	NM	823.97	813.29
MW-0606-S2	9/5/2010	14.62	59.00	823.97	809.35
MW-0606-S2	4/20/2011	10.15	58.63	823.97	813.82
MW-0606-S2	9/27/2011	12.38	58.90	823.97	811.59
MW-0606-S2	3/29/2012	10.00	58.80	823.97	813.97
MW-0606-S2	10/9/2012	15.34	58.69	823.97	808.63
MW-0606-S2	3/12/013	10.47	58.69	823.97	813.50
MW-0606-S2	9/24/2013	13.00	58.85	823.97	810.97
MW-0606-S2	4/22/2014	11.06	58.84	823.97	812.91
MW-0606-S2	9/3/2014	14.46	58.82	823.97	809.51
MW-0606-S2	3/10/2015	12.10	NM	823.97	811.87
MW-0606-S2	9/8/2015	10.65	59.35	823.97	813.32
MW-0606-S2	3/10/2016	10.53	58.83	823.97	813.44
MW-0606-S2	9/7/2016	NM	NM	823.97	Covered
MW-0606-S2	11/16/2016	10.01	NM	823.97	Covered
MW-0606-S2	3/3/2017	9.48	58.84	823.39	813.91
MW-0606-S2	9/6/2017	11.38	58.70	823.39	812.01
MW-0606-S2	3/6/2018	8.49	59.25	823.39	814.90

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0606-S2	9/12/2018	8.90	58.78	823.39	814.49
MW-0606-S2	9/6/2019	13.10	58.81	823.39	810.29
MW-0607-B1	1/16/2008	8.40	77.51	822.768	814.37
MW-0607-B1	11/11/2008	13.99	77.42	822.768	808.78
MW-0607-B1	2/17/2009	10.63	NM	822.768	812.14
MW-0607-B1	6/12/2009	8.95	NM	822.768	813.82
MW-0607-B1	4/13/2010	8.02	77.46	822.768	814.75
MW-0607-B1	9/5/2010	12.50	78.00	822.768	810.27
MW-0607-B1	4/20/2011	8.41	77.44	822.768	814.36
MW-0607-B1	9/27/2011	10.60	77.62	822.768	812.17
MW-0607-B1	9/3/2015	Abandoned Well			
MW-0607-S1	3/24/2006	8.55	26.85	822.65	814.10
MW-0607-S1	3/31/2006	7.78	26.85	822.65	814.87
MW-0607-S1	4/28/2006	8.52	NM	822.65	814.13
MW-0607-S1	12/5/2006	7.68	NM	822.65	814.97
MW-0607-S1	3/8/2007	8.33	26.55	822.65	814.32
MW-0607-S1	1/16/2008	8.88	26.68	822.65	813.77
MW-0607-S1	11/11/2008	11.61	26.50	822.65	811.04
MW-0607-S1	2/17/2009	9.72	NM	822.65	812.93
MW-0607-S1	6/12/2009	9.12	NM	822.65	813.53
MW-0607-S1	4/13/2010	9.00	26.50	822.65	813.65
MW-0607-S1	9/5/2010	10.98	26.50	822.65	811.67
MW-0607-S1	4/20/2011	8.49	26.42	822.65	814.16
MW-0607-S1	9/27/2011	9.31	26.40	822.65	813.34
MW-0607-S1	3/29/2012	9.26	26.27	822.65	813.39
MW-0607-S1	10/9/2012	11.05	26.00	822.65	811.60
MW-0607-S1	3/12/2013	9.40	26.00	822.65	813.25
MW-0607-S1	9/24/2013	10.30	26.25	822.65	812.35
MW-0607-S1	4/22/2014	9.53	26.16	822.65	813.12
MW-0607-S1	9/3/2014	10.53	26.23	822.65	812.12
MW-0607-S1	3/10/2015	9.69	26.27	822.65	812.96
MW-0607-S1	9/8/2015	9.82	26.17	822.65	812.83
MW-0607-S1	3/10/2016	9.29	29.14	822.65	813.36
MW-0607-S1	9/7/2016	9.96	26.13	822.65	812.69
MW-0607-S1	11/16/2016	10.98	NM	822.65	811.67
MW-0607-S1	3/3/2017	90.80	26.12	821.93	812.85
MW-0607-S1	9/6/2017	8.51	26.06	821.93	813.42
MW-0607-S1	3/6/2018	8.54	26.25	821.93	813.39
MW-0607-S1	9/12/2018	8.42	26.01	821.93	813.51
MW-0607-S1	3/4/2019	8.90	26.03	821.93	813.03
MW-0607-S1	9/6/2019	10.02	26.03	821.93	811.91
MW-0607-S2	3/8/2007	7.00	50.51	823.06	816.06

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0607-S2	1/16/2008	9.27	50.65	823.06	813.79
MW-0607-S2	11/11/2008	14.91	50.57	823.06	808.15
MW-0607-S2	2/17/2009	11.53	NM	823.06	811.53
MW-0607-S2	6/12/2009	9.83	NM	823.06	813.23
MW-0607-S2	4/13/2010	8.78	50.58	823.06	814.28
MW-0607-S2	9/5/2010	13.63	57.05	823.06	809.43
MW-0607-S2	4/20/2011	9.15	50.47	823.06	813.91
MW-0607-S2	9/27/2011	11.47	50.72	823.06	811.59
MW-0607-S2	3/29/2012	9.21	50.68	823.06	813.85
MW-0607-S2	10/9/2012	14.27	50.66	823.06	808.79
MW-0607-S2	3/12/2013	9.56	50.66	823.06	813.50
MW-0607-S2	9/24/2013	12.10	50.74	823.06	810.96
MW-0607-S2	4/22/2014	10.16	50.68	823.06	812.90
MW-0607-S2	9/3/2014	13.42	50.66	823.06	809.64
MW-0607-S2	3/10/2015	11.22	NM	823.06	811.84
MW-0607-S2	9/8/2015	9.91	46.85	823.06	813.15
MW-0607-S2	3/10/2016	9.77	50.69	823.06	813.29
MW-0607-S2	9/7/2016	12.05	50.89	823.06	811.01
MW-0607-S2	11/16/2016	11.03	NM	823.06	812.03
MW-0607-S2	3/3/2017	8.78	50.73	822.35	813.57
MW-0607-S2	9/6/2017	10.41	50.66	822.35	811.94
MW-0607-S2	3/6/2018	7.69	50.75	822.35	814.66
MW-0607-S2	9/12/2018	8.05	50.65	822.35	814.30
MW-0607-S2	3/4/2019	8.50	50.68	822.35	813.85
MW-0607-S2	9/6/2019	12.14	50.68	822.35	810.21
MW-0608-B1	3/23/2006	9.84	91.07	825.97	816.13
MW-0608-B1	3/31/2006	9.05	91.07	825.97	816.92
MW-0608-B1	4/28/2006	9.79	NM	825.97	816.18
MW-0608-B1	12/5/2006	8.51	NM	825.97	817.46
MW-0608-B1	3/8/2007	9.72	89.59	825.97	816.25
MW-0608-B1	1/16/2008	12.18	89.67	825.97	813.79
MW-0608-B1	11/11/2008	17.90	89.65	825.97	808.07
MW-0608-B1	2/17/2009	14.49	NM	825.97	811.48
MW-0608-B1	6/12/2009	12.72	NM	825.97	813.25
MW-0608-B1	4/13/2010	11.69	83.99	825.97	814.28
MW-0608-B1	9/5/2010	16.58	90.08	825.97	809.39
MW-0608-B1	4/20/2011	12.25	89.52	825.97	813.72
MW-0608-B1	9/27/2011	14.36	89.75	825.97	811.61
MW-0608-B1	9/3/2015	Abandoned Well			
MW-0608-S1	3/23/2006	11.74	30.81	825.97	814.23
MW-0608-S1	3/31/2006	10.97	30.81	825.97	815.00
MW-0608-S1	4/28/2006	11.66	NM	825.97	814.31
MW-0608-S1	12/5/2006	10.73	NM	825.97	815.24

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0608-S1	3/8/2007	11.43	30.38	825.97	814.54
MW-0608-S1	1/16/2008	11.94	30.45	825.97	814.03
MW-0608-S1	11/11/2008	14.67	30.20	825.97	811.30
MW-0608-S1	2/17/2009	12.93	NM	825.97	813.04
MW-0608-S1	6/12/2009	12.27	NM	825.97	813.70
MW-0608-S1	4/13/2010	12.13	30.11	825.97	813.84
MW-0608-S1	9/5/2010	14.08	29.96	825.97	811.89
MW-0608-S1	4/20/2011	11.50	29.90	825.97	814.47
MW-0608-S1	9/27/2011	12.38	30.00	825.97	813.59
MW-0608-S1	3/29/2012	12.19	30.02	825.97	813.78
MW-0608-S1	10/9/2012	14.10	29.60	825.97	811.87
MW-0608-S1	3/12/2013	12.42	29.60	825.97	813.55
MW-0608-S1	9/24/2013	13.35	29.40	825.97	812.62
MW-0608-S1	4/22/2014	12.47	29.26	825.97	813.50
MW-0608-S1	9/3/2014	13.58	28.94	825.97	812.39
MW-0608-S1	3/10/2015	12.70	28.73	825.97	813.27
MW-0608-S1	9/8/2015	12.93	28.58	825.97	813.04
MW-0608-S1	3/10/2016	12.38	28.62	825.97	813.59
MW-0608-S1	9/7/2016	13.04	28.37	825.97	812.93
MW-0608-S1	11/16/2016	13.17	NM	825.97	812.80
MW-0608-S1	3/3/2017	12.14	28.29	825.26	813.12
MW-0608-S1	9/6/2017	12.59	28.23	825.26	812.67
MW-0608-S1	3/6/2018	11.47	28.53	825.26	813.79
MW-0608-S1	9/12/2018	11.34	28.22	825.26	813.92
MW-0608-S1	3/4/2019	11.85	28.19	825.26	813.41
MW-0608-S1	9/6/2019	13.02	28.13	825.26	812.24
MW-0608-S2	3/23/2006	9.71	67.75	825.97	816.26
MW-0608-S2	3/31/2006	8.86	67.75	825.97	817.11
MW-0608-S2	4/28/2006	9.76	NM	825.97	816.21
MW-0608-S2	12/5/2006	8.43	NM	825.97	817.54
MW-0608-S2	3/8/2007	9.70	67.76	825.97	816.27
MW-0608-S2	1/16/2008	12.10	68.91	825.97	813.87
MW-0608-S2	11/11/2008	17.84	67.80	825.97	808.13
MW-0608-S2	2/17/2009	14.45	NM	825.97	811.52
MW-0608-S2	6/12/2009	12.68	NM	825.97	813.29
MW-0608-S2	4/13/2010	11.59	67.85	825.97	814.38
MW-0608-S2	9/5/2010	16.55	68.25	825.97	809.42
MW-0608-S2	4/20/2011	12.12	67.70	825.97	813.85
MW-0608-S2	9/27/2011	14.31	67.99	825.97	811.66
MW-0608-S2	3/29/2012	11.90	67.90	825.97	814.07
MW-0608-S2	10/9/2012	17.22	67.75	825.97	808.75
MW-0608-S2	3/21/2013	12.43	67.75	825.97	813.54
MW-0608-S2	9/24/2013	14.96	67.04	825.97	811.01
MW-0608-S2	4/22/2014	13.02	68.94	825.97	812.95

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0608-S2	9/3/2014	16.41	67.81	825.97	809.56
MW-0608-S2	3/10/2015	14.10	NM	825.97	811.87
MW-0608-S2	9/8/2015	12.80	68.73	825.97	813.17
MW-0608-S2	3/10/2016	12.48	67.96	825.97	813.49
MW-0608-S2	9/7/2016	15.17	67.91	825.97	810.8
MW-0608-S2	11/16/2016	13.82	NM	825.97	812.15
MW-0608-S2	3/3/2017	11.52	68.01	825.19	813.67
MW-0608-S2	9/6/2017	13.31	67.95	825.19	811.88
MW-0608-S2	3/6/2018	10.63	68.38	825.19	814.56
MW-0608-S2	9/12/2018	10.91	67.90	825.19	814.28
MW-0608-S2	3/4/2019	11.34	67.90	825.19	813.85
MW-0608-S2	9/6/2019	15.10	67.92	825.19	810.09
MW-0609-S1	3/23/2006	9.49	28.45	822.75	813.26
MW-0609-S1	3/31/2006	9.17	28.45	822.75	813.58
MW-0609-S1	4/28/2006	9.47	NM	822.75	813.28
MW-0609-S1	12/5/2006	8.62	NM	822.75	814.13
MW-0609-S1	3/9/2007	9.15	27.05	822.75	813.60
MW-0609-S1	1/16/2008	9.45	27.40	822.75	813.30
MW-0609-S1	11/11/2008	11.81	27.05	822.75	810.94
MW-0609-S1	2/17/2009	10.22	NM	822.75	812.53
MW-0609-S1	6/12/2009	9.73	NM	822.75	813.02
MW-0609-S1	4/13/2010	9.84	26.99	822.75	812.91
MW-0609-S1	9/5/2010	11.35	27.05	822.75	811.40
MW-0609-S1	4/20/2011	9.13	27.00	822.75	813.62
MW-0609-S1	9/27/2011	9.85	27.04	822.75	812.90
MW-0609-S1	3/29/2012	9.76	27.11	822.75	812.99
MW-0609-S1	10/9/2012	11.31	26.80	822.75	811.44
MW-0609-S1	3/12/2013	18.78	26.80	822.75	803.97
MW-0609-S1	9/24/2013	10.64	27.00	822.75	812.11
MW-0609-S1	4/22/2014	10.00	26.93	822.75	812.75
MW-0609-S1	9/3/2014	10.84	26.83	822.75	811.91
MW-0609-S1	9/8/2015	10.32	26.87	822.75	812.43
MW-0609-S1	3/10/2016	9.86	26.77	822.75	812.89
MW-0609-S1	9/7/2016	10.43	26.68	822.75	812.32
MW-0609-S1	11/16/2016	10.83	NM	822.75	811.92
MW-0609-S1	3/3/2017	9.67	26.65	822.00	812.33
MW-0609-S1	9/6/2017	10.15	26.60	822.00	811.85
MW-0609-S1	3/6/2018	NM	NM	822.00	NM
MW-0609-S1	9/12/2018	9.05	25.75	822.00	812.95
MW-0609-S1	3/4/2019	9.50	25.80	822.00	812.50
MW-0609-S1	9/6/2019	10.01	25.82	822.00	811.99
MW-0609-S2	12/5/2006	5.68	NM	823.09	817.41
MW-0609-S2	3/8/2007	6.93	61.32	823.09	816.16

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0609-S2	1/16/2008	9.24	61.44	823.09	813.85
MW-0609-S2	11/11/2008	14.97	61.30	823.09	808.12
MW-0609-S2	2/17/2009	11.60	NM	823.09	811.49
MW-0609-S2	6/12/2009	9.86	NM	823.09	813.23
MW-0609-S2	4/13/2010	8.77	62.43	823.09	814.32
MW-0609-S2	9/5/2010	13.69	61.45	823.09	809.40
MW-0609-S2	4/20/2011	9.22	61.30	823.09	813.87
MW-0609-S2	9/27/2011	11.52	61.59	823.09	811.57
MW-0609-S2	3/29/2012	9.15	61.52	823.09	813.94
MW-0609-S2	10/9/2012	14.36	26.80	823.09	808.73
MW-0609-S2	3/12/2013	9.62	26.80	823.09	813.47
MW-0609-S2	9/24/2013	12.15	61.54	823.09	810.94
MW-0609-S2	4/22/2014	10.21	61.49	823.09	812.88
MW-0609-S2	9/3/2014	13.53	61.51	823.09	809.56
MW-0609-S2	3/10/2015	11.23	NM	823.09	811.86
MW-0609-S2	9/8/2015	10.10	62.50	823.09	812.99
MW-0609-S2	3/10/2016	9.65	61.53	823.09	813.44
MW-0609-S2	9/7/2016	12.37	61.43	823.09	810.72
MW-0609-S2	11/16/2016	10.96	NM	823.09	812.13
MW-0609-S2	3/3/2017	8.73	61.53	822.46	813.73
MW-0609-S2	9/6/2017	10.50	61.52	822.46	811.96
MW-0609-S2	3/6/2018	7.72	61.63	822.46	814.74
MW-0609-S2	9/12/2018	6.11	61.45	822.46	816.35
MW-0609-S2	3/4/2019	8.48	61.43	822.46	813.98
MW-0609-S2	9/6/2019	12.24	61.50	822.46	810.22
MW-0610-S1	12/5/2006	8.87	NM	822.55	813.68
MW-0610-S1	3/8/2007	9.42	31.55	822.55	813.13
MW-0610-S1	1/16/2008	9.97	31.59	822.55	812.58
MW-0610-S1	11/11/2008	11.85	31.46	822.55	810.70
MW-0610-S1	2/17/2009	10.39	NM	822.55	812.16
MW-0610-S1	6/12/2009	10.07	NM	822.55	812.48
MW-0610-S1	4/13/2010	10.28	31.49	822.55	812.27
MW-0610-S1	9/5/2010	11.55	31.65	822.55	811.00
MW-0610-S1	4/20/2011	9.55	31.42	822.55	813.00
MW-0610-S1	9/27/2011	11.18	31.68	822.55	811.37
MW-0610-S1	3/29/2012	10.13	31.64	822.55	812.42
MW-0610-S1	10/9/2012	11.39	31.44	822.55	811.16
MW-0610-S1	3/12/2013	10.16	31.44	822.55	812.39
MW-0610-S1	9/24/2013	10.85	31.63	822.55	811.70
MW-0610-S1	4/22/2014	9.45	31.65	822.55	813.10
MW-0610-S1	9/3/2014	11.06	31.59	822.55	811.49
MW-0610-S1	3/10/2015	10.41	31.64	822.55	812.14
MW-0610-S1	9/8/2015	10.59	31.67	822.55	811.96
MW-0610-S1	3/10/2016	10.11	31.65	822.55	812.44

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0610-S1	9/7/2016	10.78	31.66	822.55	811.77
MW-0610-S1	11/16/2016	11.07	NM	822.55	811.48
MW-0610-S1	3/3/2017	9.89	31.67	821.78	811.89
MW-0610-S1	9/6/2017	10.28	31.61	821.78	811.50
MW-0610-S1	3/6/2018	9.60	31.86	821.78	812.18
MW-0610-S1	9/12/2018	9.28	31.65	821.78	812.50
MW-0610-S1	3/4/2019	9.65	31.60	821.78	812.13
MW-0610-S1	9/6/2019	10.73	31.62	821.78	811.05
MW-0611-S1	12/5/2006	4.97	NM	821.77	816.80
MW-0611-S1	3/8/2007	7.45	17.60	821.77	814.32
MW-0611-S1	1/16/2008	8.06	17.70	821.77	813.71
MW-0611-S1	2/17/2009	11.15	NM	821.77	810.62
MW-0611-S1	6/12/2009	10.00	NM	821.77	811.77
MW-0611-S1	4/13/2010	8.85	17.60	821.77	812.92
MW-0611-S1	9/5/2010	12.67	17.65	821.77	809.10
MW-0611-S1	10/9/2012	NM	NM	821.77	Could not Locate
MW-0611-S1	11/16/2016	10.72	NM	821.77	816.80
MW-0611-S1	3/3/2017	8.65	17.76	818.04	809.39
MW-0611-S1	9/6/2017	NM	NM	818.04	--
MW-0611-S1	3/6/2018	7.31	17.82	818.04	810.73
MW-0611-S1	9/12/2018	6.05	17.60	818.04	811.99
MW-0611-S1	9/6/2019	9.69	17.40	818.04	808.35
MW-0612-S1	12/5/2006	9.13	NM	823.85	814.72
MW-0612-S1	3/8/2007	8.90	27.12	823.85	814.95
MW-0612-S1	1/16/2008	9.50	27.25	823.85	814.35
MW-0612-S1	11/11/2008	12.44	27.15	823.85	811.41
MW-0612-S1	2/17/2009	10.59	NM	823.85	813.26
MW-0612-S1	6/12/2009	9.71	NM	823.85	814.14
MW-0612-S1	3/29/2012	9.79	27.30	823.85	814.06
MW-0612-S1	10/9/2012	11.84	27.10	823.85	812.01
MW-0612-S1	3/12/2013	10.10	27.10	823.85	813.75
MW-0612-S1	9/24/2013	10.49	27.32	823.85	813.36
MW-0612-S1	4/22/2014	10.03	27.30	823.85	813.82
MW-0612-S1	9/3/2014	11.29	27.31	823.85	812.56
MW-0612-S1	3/10/2015	10.30	27.30	823.85	813.55
MW-0612-S1	9/8/2015	10.52	27.33	823.85	813.33
MW-0612-S1	3/10/2016	9.95	27.33	823.85	813.9
MW-0612-S1	9/7/2016	10.66	27.33	823.85	813.19
MW-0612-S1	11/16/2016	10.98	NM	823.85	812.87
MW-0612-S1	3/3/2017	9.70	27.34	823.14	813.44
MW-0612-S1	9/6/2017	10.12	27.30	823.14	813.02
MW-0612-S1	3/6/2018	8.93	27.39	823.14	814.21
MW-0612-S1	9/12/2018	8.84	27.30	823.14	814.30

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0612-S1	3/4/2019	9.38	27.29	823.14	813.76
MW-0612-S1	9/6/2019	10.65	27.30	823.14	812.49
MW-0612-S2	12/5/2006	6.34	NM	823.84	817.50
MW-0612-S2	3/8/2007	7.59	54.94	823.84	816.25
MW-0612-S2	1/16/2008	10.00	55.10	823.84	813.84
MW-0612-S2	11/11/2008	15.74	55.00	823.84	808.10
MW-0612-S2	2/17/2009	12.34	NM	823.84	811.50
MW-0612-S2	6/12/2009	10.57	NM	823.84	813.27
MW-0612-S2	3/29/2012	9.78	55.14	823.84	814.06
MW-0612-S2	10/9/2012	15.14	54.90	823.84	808.70
MW-0612-S2	3/12/2013	10.35	54.90	823.84	813.49
MW-0612-S2	9/24/2013	12.57	55.15	823.84	811.27
MW-0612-S2	4/22/2014	10.91	55.11	823.84	812.93
MW-0612-S2	9/3/2014	14.28	55.07	823.84	809.56
MW-0612-S2	3/10/2015	11.96	NM	823.84	811.88
MW-0612-S2	9/8/2015	10.60	54.65	823.84	813.24
MW-0612-S2	3/10/2016	10.38	55.98	823.84	813.46
MW-0612-S2	9/7/2016	12.87	55.14	823.84	810.97
MW-0612-S2	11/16/2016	11.71	NM	823.84	812.13
MW-0612-S2	3/3/2017	9.43	55.18	823.14	813.71
MW-0612-S2	9/6/2017	11.23	55.11	823.14	811.91
MW-0612-S2	3/6/2018	8.43	55.62	823.14	814.71
MW-0612-S2	9/12/2018	8.78	55.11	823.14	814.36
MW-0612-S2	3/4/2019	9.17	55.11	823.14	813.97
MW-0612-S2	9/6/2019	12.98	55.11	823.14	810.16
MW-0613-S1	12/5/2006	5.87	NM	822.03	816.16
MW-0613-S1	3/8/2007	6.72	25.36	822.03	815.31
MW-0613-S1	1/16/2008	7.40	25.50	822.03	814.63
MW-0613-S1	11/11/2008	10.57	25.39	822.03	811.46
MW-0613-S1	2/17/2009	8.53	NM	822.03	813.50
MW-0613-S1	6/12/2009	7.61	NM	822.03	814.42
MW-0613-S1	4/13/2010	7.40	25.40	822.03	814.63
MW-0613-S1	9/5/2010	9.85	25.40	822.03	812.18
MW-0613-S1	4/20/2011	6.79	25.58	822.03	815.24
MW-0613-S1	9/27/2011	7.84	25.58	822.03	814.19
MW-0613-S1	3/29/2012	7.53	25.34	822.03	814.50
MW-0613-S1	10/9/2012	9.96	25.37	822.03	812.07
MW-0613-S1	3/12/2013	8.01	25.37	822.03	814.02
MW-0613-S1	9/24/2013	9.03	25.55	822.03	813.00
MW-0613-S1	4/22/2014	7.97	25.55	822.03	814.06
MW-0613-S1	9/3/2014	9.34	25.55	822.03	812.69
MW-0613-S1	3/10/2015	8.32	24.81	822.03	813.71
MW-0613-S1	9/8/2015	8.49	25.61	822.03	813.54

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0613-S1	3/10/2016	7.86	25.78	822.03	814.17
MW-0613-S1	9/7/2016	8.67	25.58	822.03	813.36
MW-0613-S1	11/16/2016	8.76	NM	822.03	813.27
MW-0613-S1	3/3/2017	7.61	25.60	821.47	813.86
MW-0613-S1	9/6/2017	8.02	25.59	821.47	813.45
MW-0613-S1	3/6/2018	8.76	25.77	821.47	812.71
MW-0613-S1	9/12/2018	6.66	25.55	821.47	814.81
MW-0613-S1	3/4/2019	7.30	25.54	821.47	814.17
MW-0613-S1	9/6/2019	8.75	25.60	821.47	812.72
MW-0614-B1	12/5/2006	9.13	NM	826.94	817.81
MW-0614-B1	3/8/2007	10.41	89.69	826.94	816.53
MW-0614-B1	1/16/2008	13.06	89.75	826.94	813.88
MW-0614-B1	11/11/2008	18.92	89.62	826.94	808.02
MW-0614-B1	2/17/2009	15.55	NM	826.94	811.39
MW-0614-B1	6/12/2009	13.69	NM	826.94	813.25
MW-0614-B1	4/13/2010	12.68	89.75	826.94	814.26
MW-0614-B1	9/5/2010	17.66	90.20	826.94	809.28
MW-0614-B1	4/20/2011	13.10	89.60	826.94	813.84
MW-0614-B1	9/27/2011	15.31	89.90	826.94	811.63
MW-0614-B1	9/3/2015	Abandoned Well			
MW-0614-S2	12/5/2006	9.05	NM	826.81	817.76
MW-0614-S2	3/8/2007	10.33	57.68	826.81	816.48
MW-0614-S2	1/16/2008	13.00	57.80	826.81	813.81
MW-0614-S2	11/11/2008	18.81	57.55	826.81	808.00
MW-0614-S2	2/17/2009	15.45	NM	826.81	811.36
MW-0614-S2	6/12/2009	13.58	NM	826.81	813.23
MW-0614-S2	4/13/2010	12.58	57.80	826.81	814.23
MW-0614-S2	9/5/2010	17.57	58.05	826.81	809.24
MW-0614-S2	4/20/2011	12.97	57.65	826.81	813.84
MW-0614-S2	9/27/2011	15.21	57.90	826.81	811.60
MW-0614-S2	3/29/2012	12.84	57.85	826.81	813.97
MW-0614-S2	10/9/2012	18.27	57.70	826.81	808.54
MW-0614-S2	3/12/2013	13.25	57.70	826.81	813.56
MW-0614-S2	9/24/2013	15.91	57.91	826.81	810.90
MW-0614-S2	4/22/2014	13.78	57.87	826.81	813.03
MW-0614-S2	9/3/2014	16.43	57.85	826.81	810.38
MW-0614-S2	3/10/2015	15.13	NM	826.81	811.68
MW-0614-S2	9/8/2015	13.36	57.95	826.81	813.45
MW-0614-S2	3/10/2016	13.41	57.88	826.81	813.4
MW-0614-S2	9/7/2016	15.91	57.49	826.81	810.9
MW-0614-S2	11/16/2016	14.86	NM	826.81	811.95
MW-0614-S2	3/3/2017	12.22	57.93	826.22	814.00
MW-0614-S2	9/6/2017	14.30	57.84	826.22	811.92

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0614-S2	3/6/2018	11.38	58.44	826.22	814.84
MW-0614-S2	9/12/2018	11.71	57.82	826.22	814.51
MW-0614-S2	3/4/2019	12.20	57.85	826.22	814.02
MW-0614-S2	9/6/2019	16.18	57.90	826.22	810.04
MW-0615-B1	12/5/2006	12.12	NM	824.74	812.62
MW-0615-B1	3/8/2007	13.37	78.28	824.74	811.37
MW-0615-B1	1/16/2008	13.84	78.45	824.74	810.90
MW-0615-B1	11/11/2008	18.16	78.19	824.74	806.58
MW-0615-B1	2/17/2009	14.75	NM	824.74	809.99
MW-0615-B1	6/12/2009	14.12	NM	824.74	810.62
MW-0615-B1	4/13/2010	13.53	78.36	824.74	811.21
MW-0615-B1	9/5/2010	17.05	78.35	824.74	807.69
MW-0615-B1	4/20/2011	14.05	78.26	824.74	810.69
MW-0615-B1	9/27/2011	15.19	78.45	824.74	809.55
MW-0615-B1	8/25/2015	Abandoned Well			
MW-0616-B1	12/5/2006	4.58	110.55	822.3	817.72
MW-0616-B1	3/8/2007	5.88	110.55	822.3	816.42
MW-0616-B1	1/16/2008	8.60	110.55	822.3	813.70
MW-0616-B1	11/11/2008	14.52	110.51	822.3	807.78
MW-0616-B1	2/17/2009	11.02	NM	822.3	811.28
MW-0616-B1	6/12/2009	9.18	NM	822.3	813.12
MW-0616-B1	4/13/2010	8.23	NM	822.3	814.07
MW-0616-B1	9/5/2010	13.10	NM	822.3	809.20
MW-0616-B1	4/20/2011	8.51	--	822.3	813.79
MW-0616-B1	9/27/2011	10.76	110.80	822.3	811.54
MW-0616-B1	9/2/2015	Abandoned Well			
MW-0616-S1	12/5/2006	6.58	NM	822.06	815.48
MW-0616-S1	3/8/2007	7.11	24.36	822.06	814.95
MW-0616-S1	1/16/2008	7.47	24.50	822.06	814.59
MW-0616-S1	11/11/2008	9.84	24.25	822.06	812.22
MW-0616-S1	2/17/2009	8.31	NM	822.06	813.75
MW-0616-S1	6/12/2009	7.53	NM	822.06	814.53
MW-0616-S1	4/13/2010	7.49	24.30	822.06	814.57
MW-0616-S1	9/5/2010	9.28	24.25	822.06	812.78
MW-0616-S1	4/20/2011	6.39	24.22	822.06	815.67
MW-0616-S1	9/27/2011	7.53	24.40	822.06	814.53
MW-0616-S1	3/29/2012	7.68	24.53	822.06	814.38
MW-0616-S1	10/9/2012	9.32	24.19	822.06	812.74
MW-0616-S1	3/12/2013	8.09	24.19	822.06	813.97
MW-0616-S1	9/24/2013	8.59	24.24	822.06	813.47
MW-0616-S1	4/22/2014	7.83	24.24	822.06	814.23
MW-0616-S1	9/3/2014	8.70	24.21	822.06	813.36
MW-0616-S1	3/10/2015	7.97	22.50	822.06	814.09

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0616-S1	9/8/2015	8.29	24.21	822.06	813.77
MW-0616-S1	3/10/2016	7.79	24.17	822.06	814.27
MW-0616-S1	9/7/2016	14.49	24.19	822.06	807.57
MW-0616-S1	11/16/2016	8.87	NM	822.06	813.19
MW-0616-S1	3/3/2017	7.73	24.02	821.29	813.56
MW-0616-S1	9/6/2017	7.84	24.00	821.29	813.45
MW-0616-S1	3/6/2018	7.12	24.24	821.29	814.17
MW-0616-S1	9/12/2018	6.94	24.09	821.29	814.35
MW-0616-S1	3/4/2019	7.43	24.05	821.29	813.86
MW-0616-S1	9/6/2019	8.75	24.02	821.29	812.54
MW-0617-B1	3/8/2007	10.02	NM	826.63	816.61
MW-0617-B1	1/16/2008	12.58	NM	826.63	814.05
MW-0617-B1	11/11/2008	18.49	NM	826.63	808.14
MW-0617-B1	2/17/2009	15.08	NM	826.63	811.55
MW-0617-B1	6/12/2009	13.25	NM	826.63	813.38
MW-0617-B1	9/3/2015	Abandoned Well			
MW-0617-S1	3/8/2007	11.18	29.36	826.47	815.29
MW-0617-S1	1/16/2008	11.90	29.50	826.47	814.57
MW-0617-S1	11/11/2008	14.87	29.40	826.47	811.60
MW-0617-S1	2/17/2009	13.07	NM	826.47	813.40
MW-0617-S1	6/12/2009	12.03	NM	826.47	814.44
MW-0617-S1	10/9/2012	14.27	29.41	826.47	812.20
MW-0617-S1	3/12/2013	12.64	29.41	826.47	813.83
MW-0617-S1	9/24/2013	13.38	29.50	826.47	813.09
MW-0617-S1	4/22/2014	12.32	29.47	826.47	814.15
MW-0617-S1	9/3/2014	13.63	29.51	826.47	812.84
MW-0617-S1	3/10/2015	12.72	29.49	826.47	813.75
MW-0617-S1	9/8/2015	12.89	29.30	826.47	813.58
MW-0617-S1	3/10/2016	12.37	29.58	826.47	814.1
MW-0617-S1	9/7/2016	13.05	29.57	826.47	813.42
MW-0617-S1	11/16/2016	13.32	NM	826.47	813.15
MW-0617-S1	3/3/2017	12.04	28.25	826.10	814.06
MW-0617-S1	9/6/2017	12.47	29.50	826.1	813.63
MW-0617-S1	3/6/2018	10.21	29.49	826.1	815.89
MW-0617-S1	9/12/2018	11.08	29.45	826.1	815.02
MW-0617-S1	3/4/2019	11.72	29.49	826.1	814.38
MW-0617-S1	9/6/2019	13.05	29.50	826.1	813.05
MW-0617-S2	3/8/2007	10.21	63.37	826.66	816.45
MW-0617-S2	1/16/2008	12.80	63.15	826.66	813.86
MW-0617-S2	11/11/2008	18.68	63.20	826.66	807.98
MW-0617-S2	2/17/2009	15.33	NM	826.66	811.33
MW-0617-S2	6/12/2009	13.44	NM	826.66	813.22

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0617-S2	6/12/2009	13.44	NM	826.66	813.22
MW-0617-S2	3/10/2016	13.02	NM	826.66	813.64
MW-0617-S2	9/7/2016	15.01	63.22	826.66	811.65
MW-0617-S2	11/16/2016	14.57	63.45	826.66	812.09
MW-0617-S2	3/3/2017	12.22	62.98	826.02	813.80
MW-0617-S2	9/6/2017	14.18	63.27	826.02	811.84
MW-0617-S2	3/6/2018	11.26	62.83	826.02	814.76
MW-0617-S2	9/12/2018	Unable to locate			
MW-0617-S2	3/4/2019	12.00	62.75	826.02	814.02
MW-0617-S2	9/6/2019	15.85	62.90	826.02	810.17
MW-0618-S1	12/5/2006	8.13	NM	824.84	816.71
MW-0618-S1	3/8/2007	9.08	27.00	824.84	815.76
MW-0618-S1	1/16/2008	9.72	27.12	824.84	815.12
MW-0618-S1	11/11/2008	13.07	27.05	824.84	811.77
MW-0618-S1	2/17/2009	11.09	NM	824.84	813.75
MW-0618-S1	6/12/2009	9.94	NM	824.84	814.90
MW-0618-S1	4/13/2010	9.73	27.31	824.84	815.11
MW-0618-S1	9/5/2010	12.32	27.05	824.84	812.52
MW-0618-S1	4/20/2011	9.13	26.99	824.84	815.71
MW-0618-S1	9/27/2011	10.28	27.20	824.84	814.56
MW-0618-S1	3/29/2012	10.06	27.19	824.84	814.78
MW-0618-S1	10/9/2012	12.43	26.99	824.84	812.41
MW-0618-S1	3/12/2013	10.51	26.99	824.84	814.33
MW-0618-S1	9/24/2013	11.48	27.18	824.84	813.36
MW-0618-S1	4/22/2014	10.28	27.17	824.84	814.56
MW-0618-S1	9/3/2014	11.78	27.18	824.84	813.06
MW-0618-S1	3/10/2015	10.68	NM	824.84	814.16
MW-0618-S1	9/8/2015	10.93	27.19	824.84	813.91
MW-0618-S1	3/10/2016	10.25	27.18	824.84	814.59
MW-0618-S1	9/7/2016	11.09	27.17	824.84	813.75
MW-0618-S1	11/16/2016	16.59	NM	824.84	808.25
MW-0618-S1	3/3/2017	10.01	27.21	824.22	814.21
MW-0618-S1	9/6/2017	10.43	27.20	824.22	813.79
MW-0618-S1	3/6/2018	9.10	27.24	824.22	815.12
MW-0618-S1	9/12/2018	8.86	27.20	824.22	815.36
MW-0618-S1	3/4/2019	9.62	27.15	824.22	814.60
MW-0618-S1	9/6/2019	Inaccessible			
MW-0619-S1	12/5/2006	10.13	NM	827.46	817.33
MW-0619-S1	3/8/2007	11.12	26.07	827.46	816.34
MW-0619-S1	1/16/2008	11.88	26.20	827.46	815.58
MW-0619-S1	11/11/2008	15.29	26.10	827.46	812.17
MW-0619-S1	2/17/2009	13.51	NM	827.46	813.95
MW-0619-S1	6/12/2009	12.03	NM	827.46	815.43

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0619-S1	10/9/2012	14.69	26.07	827.46	812.77
MW-0619-S1	3/12/2013	12.85	26.07	827.46	814.61
MW-0619-S1	9/24/2013	13.65	26.25	827.46	813.81
MW-0619-S1	4/22/2014	12.34	26.24	827.46	815.12
MW-0619-S1	9/3/2014	14.02	26.26	827.46	813.44
MW-0619-S1	3/10/2015	12.93	26.24	827.46	814.53
MW-0619-S1	9/8/2015	13.05	26.26	827.46	814.41
MW-0619-S1	3/10/2016	12.55	26.33	827.46	814.91
MW-0619-S1	9/7/2016	13.33	26.21	827.46	814.13
MW-0619-S1	11/16/2016	13.61	NM	827.46	813.85
MW-0619-S1	3/3/2017	12.07	26.02	826.12	814.05
MW-0619-S1	9/6/2017	12.57	26.26	826.12	813.55
MW-0619-S1	3/6/2018	11.07	26.22	826.12	815.05
MW-0619-S1	9/12/2018	11.00	26.20	826.12	815.12
MW-0619-S1	3/4/2019	11.68	26.23	826.12	814.44
MW-0619-S1	9/6/2019	13.25	26.20	826.12	812.87
MW-0620-S1	12/5/2006	9.94	NM	827.39	817.45
MW-0620-S1	3/8/2007	10.97	18.36	827.39	816.42
MW-0620-S1	1/16/2008	11.78	18.46	827.39	815.61
MW-0620-S1	11/11/2008	15.15	18.45	827.39	812.24
MW-0620-S1	2/17/2009	13.41	NM	827.39	813.98
MW-0620-S1	6/12/2009	11.89	NM	827.39	815.50
MW-0620-S1	4/13/2010	11.60	18.39	827.39	815.79
MW-0620-S1	9/5/2010	13.85	18.40	827.39	813.54
MW-0620-S1	4/20/2011	11.07	18.34	827.39	816.32
MW-0620-S1	9/27/2011	12.19	18.55	827.39	815.20
MW-0620-S1	3/29/2012	11.95	18.50	827.39	815.44
MW-0620-S1	10/9/2012	14.60	19.38	827.39	812.79
MW-0620-S1	3/12/2013	12.82	19.38	827.39	814.57
MW-0620-S1	9/24/2013	13.55	18.54	827.39	813.84
MW-0620-S1	4/22/2014	12.19	18.52	827.39	815.20
MW-0620-S1	9/3/2014	13.15	18.52	827.39	814.24
MW-0620-S1	3/10/2015	13.17	18.53	827.39	814.22
MW-0620-S1	9/8/2015	12.97	18.32	827.39	814.42
MW-0620-S1	3/10/2016	12.31	18.62	827.39	815.08
MW-0620-S1	9/7/2016	13.23	18.55	827.39	814.16
MW-0620-S1	11/16/2016	13.49	NM	827.39	813.9
MW-0620-S1	3/3/2017	11.88	18.30	826.86	814.98
MW-0620-S1	9/6/2017	12.47	18.83	826.86	814.39
MW-0620-S1	3/6/2018	9.94	18.54	826.86	816.92
MW-0620-S1	9/12/2018	10.40	18.50	826.86	816.46
MW-0620-S1	3/4/2019	11.51	18.54	826.86	815.35
MW-0620-S1	9/6/2019	13.13	18.50	826.86	813.73

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0621-S1	12/5/2006	9.53	NM	826.72	817.19
MW-0621-S1	3/8/2007	10.49	24.55	826.72	816.23
MW-0621-S1	1/16/2008	11.19	24.66	826.72	815.53
MW-0621-S1	11/11/2008	14.62	24.58	826.72	812.10
MW-0621-S1	2/17/2009	12.84	NM	826.72	813.88
MW-0621-S1	6/12/2009	11.39	NM	826.72	815.33
MW-0621-S1	4/13/2010	11.15	24.63	826.72	815.57
MW-0621-S1	9/5/2010	13.86	24.62	826.72	812.86
MW-0621-S1	4/20/2011	10.68	24.54	826.72	816.04
MW-0621-S1	9/27/2011	11.81	24.78	826.72	814.91
MW-0621-S1	3/29/2012	11.47	24.71	826.72	815.25
MW-0621-S1	10/9/2012	14.05	24.61	826.72	812.67
MW-0621-S1	3/12/2013	12.19	24.61	826.72	814.53
MW-0621-S1	9/24/2013	13.00	24.73	826.72	813.72
MW-0621-S1	4/22/2014	11.71	24.72	826.72	815.01
MW-0621-S1	9/3/2014	13.31	24.74	826.72	813.41
MW-0621-S1	3/10/2015	12.28	24.73	826.72	814.44
MW-0621-S1	9/8/2015	12.38	24.53	826.72	814.34
MW-0621-S1	3/10/2016	11.90	24.85	826.72	814.82
MW-0621-S1	9/7/2016	12.76	24.76	826.72	813.96
MW-0621-S1	11/16/2016	12.92	NM	826.72	813.80
MW-0621-S1	3/3/2017	11.47	24.57	826.14	814.67
MW-0621-S1	9/6/2017	11.91	24.75	826.14	814.23
MW-0621-S1	3/6/2018	10.42	24.78	826.14	815.72
MW-0621-S1	9/12/2018	10.40	24.73	826.14	815.74
MW-0621-S1	3/4/2019	11.05	24.73	826.14	815.09
MW-0621-S1	9/6/2019	12.63	24.75	826.14	813.51
MW-0622-S1	12/5/2006	11.03	NM	828.57	817.54
MW-0622-S1	3/8/2007	12.07	23.78	828.57	816.50
MW-0622-S1	1/16/2008	12.90	23.85	828.57	815.67
MW-0622-S1	11/11/2008	16.27	23.82	828.57	812.30
MW-0622-S1	2/17/2009	14.59	NM	828.57	813.98
MW-0622-S1	6/12/2009	12.98	NM	828.57	815.59
MW-0622-S1	10/9/2012	15.71	23.75	828.57	812.86
MW-0622-S1	3/12/2013	13.89	23.75	828.57	814.68
MW-0622-S1	9/24/2013	14.66	23.92	828.57	813.91
MW-0622-S1	4/22/2014	13.24	23.94	828.57	815.33
MW-0622-S1	9/3/2014	15.02	23.89	828.57	813.55
MW-0622-S1	3/10/2015	13.95	23.98	828.57	814.62
MW-0622-S1	9/8/2015	14.02	23.96	828.57	814.55
MW-0622-S1	3/10/2016	13.55	24.02	828.57	815.02
MW-0622-S1	9/7/2016	14.28	23.91	828.57	814.29
MW-0622-S1	11/16/2016	14.60	NM	828.57	813.97
MW-0622-S1	3/3/2017	13.09	23.68	828.10	815.01

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0622-S1	9/6/2017	13.52	23.90	828.1	814.58
MW-0622-S1	3/6/2018	12.00	23.78	828.1	816.10
MW-0622-S1	9/12/2018	11.92	23.75	828.1	816.18
MW-0622-S1	3/4/2019	12.60	23.84	828.1	815.50
MW-0622-S1	9/6/2019	14.20	23.90	828.1	813.90
MW-0622-S2	12/5/2006	10.54	NM	828.66	818.12
MW-0622-S2	3/8/2007	11.81	65.94	828.66	816.85
MW-0622-S2	1/16/2008	14.01	66.05	828.66	814.65
MW-0622-S2	11/11/2008	20.76	65.95	828.66	807.90
MW-0622-S2	2/17/2009	17.31	NM	828.66	811.35
MW-0622-S2	6/12/2009	15.32	NM	828.66	813.34
MW-0622-S2	4/13/2010	14.28	66.00	828.66	814.38
MW-0622-S2	9/5/2010	19.50	66.05	828.66	809.16
MW-0622-S2	4/20/2011	14.82	65.89	828.66	813.84
MW-0622-S2	9/27/2011	17.13	66.15	828.66	811.53
MW-0622-S2	3/29/2012	14.40	66.09	828.66	814.26
MW-0622-S2	10/9/2012	20.24	65.95	828.66	808.42
MW-0622-S2	3/12/2013	15.10	65.95	828.66	813.56
MW-0622-S2	9/24/2013	17.70	66.10	828.66	810.96
MW-0622-S2	4/22/2014	15.61	67.07	828.66	813.05
MW-0622-S2	9/3/2014	19.32	66.98	828.66	809.34
MW-0622-S2	3/10/2015	16.82	NM	828.66	811.84
MW-0622-S2	9/8/2015	15.13	66.50	828.66	813.53
MW-0622-S2	3/10/2016	15.21	NM	828.66	813.45
MW-0622-S2	9/7/2016	17.95	66.12	828.66	810.71
MW-0622-S2	11/16/2016	16.40	NM	828.66	812.26
MW-0622-S2	3/3/2017	13.89	65.92	827.98	814.09
MW-0622-S2	9/6/2017	16.08	66.13	827.98	811.90
MW-0622-S2	3/6/2018	12.92	66.13	827.98	815.06
MW-0622-S2	9/12/2018	13.40	66.00	827.98	814.58
MW-0622-S2	3/4/2019	13.78	66.11	827.98	814.20
MW-0622-S2	9/6/2019	17.91	66.12	827.98	810.07
MW-0623-S1	3/8/2007	12.37	25.04	829.09	816.72
MW-0623-S1	1/16/2008	13.17	25.17	829.09	815.92
MW-0623-S1	11/11/2008	16.58	25.18	829.09	812.51
MW-0623-S1	2/17/2009	14.96	NM	829.09	814.13
MW-0623-S1	6/12/2009	13.37	NM	829.09	815.72
MW-0623-S1	4/13/2010	13.00	25.10	829.09	816.09
MW-0623-S1	9/5/2010	15.79	25.10	829.09	813.30
MW-0623-S1	4/20/2011	12.62	25.00	829.09	816.47
MW-0623-S1	9/27/2011	13.80	25.26	829.09	815.29
MW-0623-S1	3/29/2012	13.32	25.20	829.09	815.77
MW-0623-S1	10/9/2012	16.04	25.05	829.09	813.05

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0623-S1	3/12/2013	14.23	25.05	829.09	814.86
MW-0623-S1	9/24/2013	14.94	25.22	829.09	814.15
MW-0623-S1	4/22/2014	13.53	25.21	829.09	815.56
MW-0623-S1	9/3/2014	15.31	25.23	829.09	813.78
MW-0623-S1	3/10/2015	14.27	25.25	829.09	814.82
MW-0623-S1	9/8/2015	14.83	23.43	829.09	814.26
MW-0623-S1	3/10/2016	14.86	25.34	829.09	814.23
MW-0623-S1	9/7/2016	14.58	25.26	829.09	814.51
MW-0623-S1	11/16/2016	14.93	NM	829.09	814.16
MW-0623-S1	3/3/2017	13.37	25.00	828.47	815.10
MW-0623-S1	9/6/2017	13.88	25.25	828.47	814.59
MW-0623-S1	3/6/2018	12.28	25.25	828.47	816.19
MW-0623-S1	9/12/2018	12.22	25.25	828.47	816.25
MW-0623-S1	3/4/2019	12.92	25.25	828.47	815.55
MW-0623-S1	9/6/2019	14.50	25.18	828.47	813.97
MW-0702-B1	1/16/2008	10.65	72.70	825.03	814.38
MW-0702-B1	11/11/2008	16.57	72.46	825.03	808.46
MW-0702-B1	2/17/2009	13.19	NM	825.03	811.84
MW-0702-B1	6/12/2009	11.30	NM	825.03	813.73
MW-0702-B1	4/13/2010	10.29	72.60	825.03	814.74
MW-0702-B1	9/5/2010	15.27	72.60	825.03	809.76
MW-0702-B1	4/20/2011	10.72	72.47	825.03	814.31
MW-0702-B1	9/27/2011	12.89	72.73	825.03	812.14
MW-0702-B1	9/3/2015	Abandoned Well			
MW-0703-B1	1/16/2008	13.30	111.32	823.61	810.31
MW-0703-B1	11/11/2008	17.01	111.32	823.61	806.60
MW-0703-B1	2/17/2009	13.66	NM	823.61	809.95
MW-0703-B1	6/12/2009	13.21	NM	823.61	810.40
MW-0703-B1	4/13/2010	12.45	NM	823.61	811.16
MW-0703-B1	9/5/2010	16.10	NM	823.61	807.51
MW-0703-B1	4/20/2011	12.73	NM	823.61	810.88
MW-0703-B1	9/27/2011	14.12	111.75	823.61	809.49
MW-0703-B1	9/3/2015	Abandoned Well			

MW-0704-S1	1/16/2008	9.84	29.31	825.38	815.54
MW-0704-S1	11/11/2008	13.15	29.20	825.38	812.22
MW-0704-S1	2/17/2009	11.27	NM	825.38	814.11
MW-0704-S1	6/12/2009	10.04	NM	825.38	815.34
MW-0704-S1	4/13/2010	9.83	29.23	825.38	815.55
MW-0704-S1	9/5/2010	12.38	29.20	825.38	813.00
MW-0704-S1	4/20/2011	9.26	29.17	825.38	816.12
MW-0704-S1	9/27/2011	10.39	29.39	825.38	814.99
MW-0704-S1	3/29/2012	10.14	29.35	825.38	815.24

Table 1
Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-0704-S1	10/9/2012	12.52	29.16	825.38	812.86
MW-0704-S1	3/12/2013	10.67	29.16	825.38	814.71
MW-0704-S1	9/24/2013	11.55	29.36	825.38	813.83
MW-0704-S1	4/22/2014	10.38	29.36	825.38	815.00
MW-0704-S1	9/3/2014	11.86	29.33	825.38	813.51
MW-0704-S1	3/10/2015	10.80	29.28	825.38	814.58
MW-0704-S1	9/8/2015	11.01	29.39	825.38	814.37
MW-0704-S1	3/10/2016	10.41	29.38	825.38	814.97
MW-0704-S1	9/7/2016	11.20	29.37	825.38	814.18
MW-0704-S1	11/16/2016	11.66	NM	825.38	813.72
MW-0704-S1	3/3/2017	10.09	29.38	824.44	814.35
MW-0704-S1	9/6/2017	10.54	29.34	824.44	813.90
MW-0704-S1	3/6/2018	9.14	29.58	824.44	815.30
MW-0704-S1	9/12/2018	9.05	29.30	824.44	815.39
MW-0704-S1	3/4/2019	9.71	29.32	824.44	814.73
MW-0704-S1	9/6/2019	11.22	29.35	824.44	813.22
MW-0705-S1	1/16/2008	11.20	25.78	826.16	814.96
MW-0705-S1	11/11/2008	13.71	25.68	826.16	812.45
MW-0705-S1	2/17/2009	11.86	NM	826.16	814.30
MW-0705-S1	6/12/2009	10.79	NM	826.16	815.37
MW-0705-S1	10/9/2012	13.10	25.65	826.16	813.06
MW-0705-S1	3/12/2013	11.31	25.65	826.16	814.85
MW-0705-S1	9/24/2013	12.20	25.85	826.16	813.96
MW-0705-S1	4/22/2014	11.09	25.82	826.16	815.07
MW-0705-S1	9/3/2014	12.50	25.82	826.16	813.66
MW-0705-S1	3/10/2015	11.91	25.80	826.16	814.25
MW-0705-S1	9/8/2015	11.67	25.87	826.16	814.49
MW-0705-S1	3/10/2016	11.08	25.85	826.16	815.08
MW-0705-S1	9/7/2016	11.83	25.83	826.16	814.33
MW-0705-S1	11/16/2016	12.09	NM	826.16	814.07
MW-0705-S1	3/3/2017	10.86	25.88	824.79	813.93
MW-0705-S1	9/6/2017	11.23	25.80	824.79	813.56
MW-0705-S1	3/6/2018	9.93	26.13	824.79	814.86
MW-0705-S1	9/12/2018	9.81	25.81	824.79	814.98
MW-0705-S2	9/13/2018	9.81	25.81	824.79	814.98
MW-0705-S1	3/4/2019	10.45	25.80	824.79	814.34
MW-0705-S1	9/6/2019	11.94	25.80	824.79	812.85
MW-1501-S1	3/10/2016	11.67	19.04	828.32	816.65
MW-1501-S1	9/7/2016	12.41	18.93	828.32	815.91
MW-1501-S1	11/16/2016	13.33	NM	828.32	814.99
MW-1501-S1	3/3/2017	11.50	18.70	827.45	815.95
MW-1501-S1	9/6/2017	18.95	11.95	827.45	808.50
MW-1501-S1	3/6/2018	9.74	18.97	827.45	817.71

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Monitoring Well Groundwater Elevation Data
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-1501-S1	9/12/2018	9.90	18.94	827.45	817.55
MW-1501-S1	3/4/2019	10.89	18.96	827.45	816.56
MW-1501-S1	9/6/2019	12.63	18.98	827.45	814.82
MW-1502-S1	3/10/2016	12.79	28.07	828.45	815.66
MW-1502-S1	9/7/2016	13.53	27.97	828.45	814.92
MW-1502-S1	11/16/2016	13.88	NM	828.45	814.57
MW-1502-S1	3/3/2017	12.35	27.72	827.27	814.92
MW-1502-S1	9/6/2017	12.80	27.95	827.27	814.47
MW-1502-S1	3/6/2018	11.28	28.00	827.27	815.99
MW-1502-S1	9/12/2018	11.20	27.95	827.27	816.07
MW-1502-S1	3/4/2019	11.91	27.95	827.27	815.36
MW-1502-S1	9/6/2019	13.52	28.00	827.27	813.75
MW-1503-S1	3/10/2016	12.98	28.68	828.24	815.26
MW-1503-S1	9/7/2016	13.73	28.48	828.24	814.51
MW-1503-S1	11/16/2016	14.08	NM	828.24	814.16
MW-1503-S1	3/3/2017	12.53	28.28	827.45	814.92
MW-1503-S1	9/6/2017	13.03	28.50	827.45	814.42
MW-1503-S1	3/6/2018	11.47	28.50	827.45	815.98
MW-1503-S1	9/12/2018	11.38	28.50	827.45	816.07
MW-1503-S1	3/4/2019	12.11	28.50	827.45	815.34
MW-1503-S1	9/6/2019	13.70	28.50	827.45	813.75
MW-1504-S1	3/10/2016	12.98	27.62	828.24	815.26
MW-1504-S1	9/7/2016	13.73	27.43	828.24	814.51
MW-1504-S1	11/16/2016	14.08	NM	828.24	814.16
MW-1504-S1	3/3/2017	12.53	27.38	827.53	815.00
MW-1504-S1	9/6/2017	13.03	27.43	827.53	814.50
MW-1504-S1	3/6/2018	13.43	27.42	827.53	814.10
MW-1504-S1	9/12/2018	11.38	27.47	827.53	816.15
MW-1504-S1	3/4/2019	12.10	27.42	827.53	815.43
MW-1504-S1	9/6/2019	13.40	27.50	827.53	814.13
MW-1505-S1	3/10/2016	13.02	32.17	828.19	815.17
MW-1505-S1	9/7/2016	13.78	27.57	828.19	814.41
MW-1505-S1	11/16/2016	14.12	NM	828.19	814.07
MW-1505-S1	3/3/2017	12.58	31.85	827.53	814.95
MW-1505-S1	9/6/2017	13.03	32.05	827.53	814.50
MW-1505-S1	3/6/2018	11.80	32.08	827.53	815.73
MW-1505-S1	9/12/2018	11.44	32.00	827.53	816.09
MW-1505-S1	3/4/2019	12.15	32.04	827.53	815.38
MW-1505-S1	9/6/2019	13.72	32.00	827.53	813.81
MW-1506-S1	3/10/2016	13.32	34.17	827.89	814.57

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Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
MW-1506-S1	9/7/2016	14.07	34.27	827.89	813.82
MW-1506-S1	11/16/2016	14.40	NM	827.89	813.49
MW-1506-S1	3/3/2017	12.88	34.03	827.82	814.94
MW-1506-S1	9/6/2017	13.35	34.26	827.82	814.47
MW-1506-S1	3/6/2018	11.80	34.29	827.82	816.02
MW-1506-S1	9/12/2018	11.71	34.25	827.82	816.11
MW-1506-S1	3/4/2019	12.43	34.24	827.82	815.39
MW-1506-S1	9/6/2019	14.00	34.20	827.82	813.82
MW-1507-S1	3/10/2016	13.42	33.67	827.77	814.35
MW-1507-S1	9/7/2016	14.17	33.57	827.77	813.60
MW-1507-S1	11/16/2016	14.51	NM	827.77	813.26
MW-1507-S1	3/3/2017	12.97	33.33	827.94	814.97
MW-1507-S1	9/6/2017	13.42	33.56	827.94	814.52
MW-1507-S1	3/6/2018	11.89	33.59	827.94	816.05
MW-1507-S1	9/12/2018	11.82	33.50	827.94	816.12
MW-1507-S1	3/4/2019	12.52	33.53	827.94	815.42
MW-1507-S1	9/6/2019	14.10	33.40	827.94	813.84
MW-1508-S1	3/10/2016	14.46	35.21	826.69	812.23
MW-1508-S1	9/7/2016	14.68	34.58	826.69	812.01
MW-1508-S1	11/16/2016	15.04	NM	826.69	811.65
MW-1508-S1	3/3/2017	13.48	34.30	828.48	815.00
MW-1508-S1	9/6/2017	13.95	34.48	828.48	814.53
MW-1508-S1	3/6/2018	12.41	34.49	828.48	816.07
MW-1508-S1	9/12/2018	12.35	34.45	828.48	816.13
MW-1508-S1	9/6/2019	14.60	34.50	828.48	813.88
DR-1301-S1	3/3/2017	12.15	24.62	827.04	814.89
DR-1301-S1	9/6/2017	12.78	24.82	827.04	814.26
DR-1301-S1	3/6/2018	11.05	24.87	827.04	815.99
DR-1301-S1	9/12/2018	10.92	23.90	827.04	816.12
DR-1301-S1	3/4/2019	11.70	24.84	827.04	815.34
DR-1301-S1	9/6/2019	13.27	24.84	827.04	813.77
IW-1301-S1	3/3/2017	12.03	23.62	826.97	814.94
IW-1301-S1	9/6/2017	12.53	23.85	826.97	814.44
IW-1301-S1	3/6/2018	11.02	23.88	826.97	815.95
IW-1301-S1	9/12/2018	11.00	24.80	826.97	815.97
IW-1301-S1	3/4/2019	11.62	23.87	826.97	815.35
IW-1301-S1	9/6/2019	13.21	23.80	826.97	813.76
PM-1301	3/10/2016	12.42	24.23	828.92	816.50
PM-1301	9/7/2016	13.23	24.23	828.92	815.69

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RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Well ID	Date	Depth to Water (feet)	Total Depth (feet)	Top of Casing Elevation* (feet AMSL)	Groundwater Elevation (feet AMSL)
PM-1301	11/16/2016	14.10	NM	828.92	814.82
PM-1301	3/3/2017	11.98	23.94	826.8	814.82
PM-1301	9/6/2017	12.46	24.22	826.8	814.34
PM-1301	3/6/2018	10.98	13.66	826.8	815.82
PM-1301	9/12/2018	10.80	24.10	826.8	816.00
PM-1301	3/4/2019	11.54	24.20	826.8	815.26
PM-1301	9/6/2019	13.10	24.10	826.8	813.70

Notes:

* : Monitoring wells re-surveyed March 3-7, 2017 by John H. Stephens R.L.S, Inc.
AMSL: Above mean sea level
NM: Reading not collected

Table 2
Groundwater Analytical Data Summary Screened Against Drinking Water Criteria
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Location	Date	Sample ID	Sampling Method	Concentration (ug/L)													
				1,1,1-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	Acetone	Benzene	Chloroform (Trichloromethane)	cis-1,2-Dichloroethene	Cyclohexane	Methylene chloride	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride
MW-0101-S1U	3/24/2006	MW-0101-S1U (032406)	Low-Flow	< 5.0 U	14	7	< 50.0 U	2.4 J	< 5.0 U	1,200	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	68	9,400	67
MW-0101-S1U	11/10/2006	MW-0101-S1U (111006)	Low-Flow	< 5.0 U	12	9.4	< 50.0 U	2.3 J	< 5.0 U	1,100	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	73	7,700	100
MW-0101-S1U	4/19/2012	MW-0101-S1U (041912)-LF	Low-Flow	< 5.0 U	< 5.0 U	8.5	< 100 U	< 5.0 U	< 5.0 U	673 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	62	5,390 D	77.1
MW-0101-S1U	4/19/2012	MW-0101-S1U (041912)-PDB	PDB	< 5.0 U	< 5.0 U	20.4	< 100 U	< 5.0 U	< 5.0 U	688 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	56.6	13,500 D	66.3
MW-0101-S1U	10/31/2012	MW-0101-S1U(103112)LF	Low-Flow	< 5.0 U	3.4 J	6.2	< 100 U	1.9 J	< 5.0 U	819 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	70.8	3,430 D	88.7
MW-0101-S1U	10/31/2012	MW-0101-S1U(103112)PDB	PDB	< 5.0 U	2.8 J	11.4	< 100 U	2.1 J	< 5.0 U	847 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	67.5	8,500 D	86.7
MW-0101-S1U	4/2/2013	MW-0101-S1U (040213)PDB	PDB	< 5.0 U	4.9 J	15.8 J	< 100 U	1.4 J	< 5.0 U	1,180 EJ	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	70.6 J	10,600 EJ	52.4
MW-0101-S1U	10/16/2013	MW-0101-S1U(101613)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	2,990 D	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	66.1	6,920 D	55.8
MW-0101-S1U	5/13/2014	MW-0101-S1U(051314)	PDB	< 50.0 U	< 50.0 U	< 50.0 U	< 1,000 U	< 50.0 U	< 50.0 U	1,240	< 1,000 U	< 50.0 U	< 50.0 U	< 50.0 U	49.0 J	11,200 D	50
MW-0101-S1U	9/25/2014	MW-0101-S1U(092514)PDB	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	1,030	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	53.6	18,100 DJ	31.9
MW-0101-S1U	3/31/2015	MW-0101-S1U(033115)-PDB	PDB	< 25.0 U	4.2 J	8.0 J	< 500 U	< 25.0 UB	< 25.0 U	1,060	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	56.1	17,900 D	32.8
MW-0101-S1U	9/30/2015	MW-0101-S1U(093015)PDB	PDB	< 5.0 U	2.7 J	19.8	< 100 UB	2.9 J	< 5.0 U	3,160 D	< 100 U	< 5.0 U	< 5.0 U	0.44 J	114	5,200 D	75.6
MW-0101-S1U	3/9/2016	MW-0101-S1U(030916)	Low-Flow	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	1,020	< 500 U	< 25.0 UJ	< 25.0 U	< 25.0 U	62	6,560 D	59.3
MW-0101-S1U	9/27/2016	MW-0101-S1U(092716)PDB	PDB	< 50.0 U	< 50.0 U	< 50.0 U	< 1,000 UJ	< 50.0 U	< 50.0 U	2,330	< 1,000 U	< 110 UB	< 50.0 U	< 50.0 U	69.5	18,500 D	33.2
MW-0101-S1U	3/24/2017	MW-0101-S1U(032417)PDB	PDB	< 500 U	< 500 U	< 500 U	< 10,000 U	< 500 U	< 500 U	3,020	< 10,000 U	< 500 U	< 500 U	< 500 U	< 500 U	16,800	< 200 U
MW-0101-S1U	9/27/2017	MW-0101-S1U (092717)	PDB	< 500 U	< 500 U	< 500 U	< 10,000 U	< 500 U	< 500 U	8,670	< 10,000 UJ	< 500 U	< 500 U	< 500 U	< 500 U	< 500 U	268 J
MW-0101-S1U	3/27/2018	MW-0101-S1U (032718)	PDB	< 25.0 U	< 25.0 U	12.9 J	< 500 U	< 25.0 U	< 25.0 U	2,600	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	55.8	3,590	83.6
MW-0101-S1U	10/4/2018	MW-0101-S1U (100418)	PDB	< 25.0 U	< 25.0 U	46.8	< 500 U	< 25.0 U	< 25.0 U	10,800	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	59.4	552	684
MW-0101-S1U	3/26/2019	MW-0101-S1U (32619)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	2,560	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	29.0 J	10,700	49.5
MW-0101-S1U	9/27/2019	MW-0101-S1U(092719)	PDB	< 50.0 U	< 50.0 U	< 50.0 U	< 1,000 U	< 50.0 U	< 50.0 U	2,810	< 1,000 UN2	< 50.0 U	< 50.0 U	< 50.0 U	59	933	75.5
MW-0102-S1U	3/22/2006	MW-0102-S1U (032206)	Low-Flow	< 5.0 U	< 5.0 U	4.5 J	< 50.0 U	< 5.0 U	< 5.0 U	1,000	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	88	4,800	21
MW-0102-S1U	4/19/2012	MW-0102-S1U (041912)-LF	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	563 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	85.9	2,380 D	21.2
MW-0102-S1U	4/19/2012	MW-0102-S1U (041912)-PDB	PDB	< 5.0 U	< 5.0 U	5.9	< 100 U	< 5.0 U	< 5.0 U	948 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	108	3,970 D	35.1
MW-0102-S1U	10/31/2012	MW-0102-S1U(103112)PDB	PDB	< 5.0 U	< 5.0 U	3.9 J	< 100 U	< 5.0 U	< 5.0 U	916 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	114	3,770 D	35.3
MW-0102-S1U	4/2/2013	MW-0102-S1U (040213)PDB	PDB	< 5.0 U	< 5.0 U	3.1 J	< 100 U	< 5.0 U	< 5.0 U	847 EJ	< 100 U	3.9 J	< 5.0 U	< 5.0 U	103	3,370 EJ	21.5
MW-0102-S1U	10/16/2013	MW-0102-S1U(101613)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	988	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	105	3,870 D	6.5 J
MW-0102-S1U	5/13/2014	MW-0102-S1U(051314)	PDB	< 5.0 U	< 5.0 U	4.9 J	< 100 U	< 5.0 U	< 5.0 U	826 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	103	2,910 D	21.8
MW-0102-S1U	9/25/2014	MW-0102-S1U(092514)PDB	PDB	< 5.0 U	< 5.0 U	3.1 J	< 100 U	< 5.0 U	< 5.0 U	907 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	75.2	2,950 D	17.4
MW-0102-S1U	3/31/2015	MW-0102-S1U(033115)-PDB	PDB	< 25.0 U	< 25.0 U	2.8 J	< 500 U	< 25.0 U	< 25.0 U	867	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	82.8	2,470 D	12.9
MW-0102-S1U	9/30/2015	MW-0102-S1U(093015)PDB	PDB	< 5.0 U	4.4 J	6.5	< 100 UB	< 5.0 U	< 5.0 U	1,280 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	125	4,440 D	28.6
MW-0102-S1U	3/9/2016	MW-0102-S1U(030916)	Low-Flow	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	1,010	< 500 U	< 25.0 UJ	< 25.0 U	< 25.0 U	114	2,360 D	17
MW-0102-S1U	9/27/2016	MW-0102-S1U(092716)PDB	PDB	< 50.0 U	< 50.0 U	< 50.0 U	< 1,000 U	< 50.0 U	< 50.0 U	1,230	< 1,000 U	< 106 UB	< 50.0 U	< 50.0 U	104	5,060 D	21.6
MW-0102-S1U	3/24/2017	MW-0102-S1U(032417)PDB	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	1,310	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	120	3,640 D	27.2
MW-0102-S1U	9/27/2017	MW-0102-S1U (092717)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 UJ	< 25.0 U	< 25.0 U	1,310	< 500 UJ	< 25.0 U	< 25.0 U	< 25.0 U	112	3,470	17.9
MW-0102-S1U	3/27/2018	MW-0102-S1U (032718)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	195	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	9.9 J	636	< 10.0 U
MW-0102-S1U	10/4/2018	MW-0102-S1U (100418)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	1,400	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	102	4,570	19.7
MW-0102-S1U	9/27/2019	MW-0102-S1U(092719)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	921	< 500 UN2	< 25.0 U	< 25.0 U	< 25.0 U	86	2,730	11.4
MW-0103-S1U	3/22/2006	MW-0103-S1U (032206)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	150	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	37	13	< 2.0 U
MW-0103-S1U	6/24/2009	MW-0103-S1U (062409)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 UJ	< 5 U	< 5 U	264	< 100 U	< 5 U	< 5 U	< 5 U	34.8	< 5 U	3.9
MW-0103-S1U	10/31/2012	MW-0103-S1U(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	4.1 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	2.7 J	< 2.0 U
MW-0103-S1U	4/2/2013	MW-0103-S1U (040213)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	8.1 J	< 100 U	2.9 J	< 5.0 U	< 5.0 U	< 5.0 U	40.4 J	< 2.0 U
MW-0103-S1U	10/16/2013	MW-0103-S1U(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	14.8	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	6	< 2.0 U
MW-0103-S1U	5/13/2014	MW-0103-S1U (051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	62.5 UB	< 5.0 U	< 5.0 U	3.6 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	8.8	< 2.0 U
MW-0103-S1U	9/25/2014	MW-0103-S1U(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	2.5 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	11.5	< 2.0 U
MW-0103-S1U	3/31/2015	MW-0103-S1U(033115)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	4.1 J	0.39 J	< 5.0 U	< 5.0 U	< 5.0 U	0.31 J	6.7	< 2.0 U
MW-0103-S1U	9/30/2015	MW-0103-S1U(093015)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	293	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	22.4	1.8 J	1.4 J

Table 2
Groundwater Analytical Data Summary Screened Against Drinking Water Criteria
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

MW-0103-S1U	3/30/2016	MW-0103-S1U(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	7.6	< 100 U	< 5.0 UJ	< 5.0 U	< 5.0 U	< 5.0 U	5.3	< 2.0 UJ
MW-0103-S1U	9/27/2016	MW-0103-S1U(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 7.1 UB	< 5.0 U	< 5.0 U	< 5.0 U	9.3	< 2.0 U
MW-0103-S1U	3/24/2017	MW-0103-S1U(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	6.2	< 2.0 U
MW-0103-S1U	9/27/2017	MW-0103-S1U (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	5.5	< 2.0 U
MW-0103-S1U	3/27/2018	MW-103-S1U (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	22.3	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	1.3 J	< 5.6 UB	< 2.0 U
MW-0103-S1U	10/4/2018	MW-0103-S1U (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	9.5	< 2.0 U
MW-0103-S1U	3/26/2019	MW-0103-S1U (32619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	7.4	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0103-S1U	9/27/2019	MW-0103-S1U(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0501-P1	10/18/2005	MW-0501-1L (101805)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	5	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0501-P1	3/22/2006	MW-0501-P1 (032206)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	20	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	1.3 J	6.8
MW-0501-S1	3/22/2006	MW-0501-S1 (032206)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	4.4 J	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0501-S1	11/7/2006	MW-0501-S1 (110706)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0501-S1	6/25/2009	MW-0501-S1 (062509)-PDB	PDB	< 5 U	< 5 U	< 5 U	< 100 UJ	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0501-S1	6/25/2009	MW-0501-S1-LF (062509)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0501-S1	5/5/2010	MW-0501-S1 (050510)	PDB	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0501-S1	10/28/2010	MW-0501-S1(102810)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0501-S1	5/13/2011	MW-0501-S1(051311)	PDB	< 1.0 U	< 1.0 U	< 1.0 U	< 10 UB	< 1.0 U	< 1.0 U	2.8	0.66 J	< 1.0 U	< 1.0 U	< 1.0 U	0.20 J	< 1.0 U	< 1.0 U
MW-0501-S1	10/18/2011	MW-0501-S1(101811)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0501-S1	10/31/2012	MW-0501-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0501-S1	4/2/2013	MW-0501-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	5.7 J	< 2.0 U
MW-0501-S1	10/16/2013	MW-0501-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	2.8 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0501-S1	5/13/2014	MW-0501-S1 (051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	63.4 UB	< 5.0 U	< 5.0 U	3.0 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0501-S1	9/25/2014	MW-0501-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	85.1 J	< 5.0 U	< 5.0 U	4.5 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	5.4	< 2.0 U
MW-0501-S1	3/31/2015	MW-0501-S1(033115)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	4.1 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	0.36 J	< 2.0 U
MW-0501-S1	9/30/2015	MW-0501-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	2.6 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0501-S1	3/30/2016	MW-0501-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 UJ
MW-0501-S1	9/27/2016	MW-0501-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	180	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 6.8 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0501-S1	3/24/2017	MW-0501-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0501-S1	9/27/2017	MW-0501-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0501-S1	3/27/2018	MW-501-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 UB	< 2.0 U
MW-0501-S1	4/17/2018	MW-0501-S1 (041718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	1.3 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0501-S1	10/4/2018	MW-0501-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0501-S1	3/26/2019	MW-0501-S1 (32619)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0501-S1	9/27/2019	MW-0501-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0501-S2	10/18/2005	MW-0501-2L (101805)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0501-S2	3/21/2006	MW-0501-S2 (032106)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	26	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	2.2 J	< 2.0 U
MW-0501-S2	6/24/2009	MW-0501-S2 (062409)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 UJ	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0501-S2	5/5/2010	MW-0501-S2 (050510)	PDB	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0501-S2	10/28/2010	MW-0501-S2(102810)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0501-S2	5/13/2011	MW-0501-S2(051311)	PDB	< 1.0 U	< 1.0 U	< 1.0 U	< 10 UB	< 1.0 U	< 1.0 U	< 1.0 U	0.67 J	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
MW-0501-S2	10/18/2011	MW-0501-S2(101811)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0501-S2	3/27/2018	MW-501-S2 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	10.2 J	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 UB	< 2.0 U
MW-0501-S3U	10/20/2005	MW-0501-3L (102005)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	5.9	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0501-S3U	3/21/2006	MW-0501-S3U (032106)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	73	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0501-S3U	6/24/2009	MW-0501-S3U (062409)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0502-S1	10/19/2005	MW-0502-1L (101905)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	9.9	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	84	< 2.0 U
MW-0502-S1	3/24/2006	MW-0502-S1 (032406)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	15	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	4.8 J	190	< 2.0 U
MW-0502-S1	11/10/2006	MW-0502-S1 (111006)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	18	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	5.7	180	< 2.0 U
MW-0502-S1	10/31/2012	MW-0502-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	1.2 J	< 2.0 U
MW-0502-S1	10/16/2013	MW-0502-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0502-S1	5/13/2014	MW-0502-S1(051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0502-S1	9/25/2014	MW-0502-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0502-S1	3/31/2015	MW-0502-S1(033115)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	1.1 J	0.36 J	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	1.0 J	< 2.0 U
MW-0502-S1	9/30/2015	MW-0502-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	1.2 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0502-S1	3/30/2016	MW-0502-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0502-S1	9/27/2016	MW-0502-S1(091716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.3 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0502-S1	3/24/2017	MW-0502-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0502-S1	9/27/2017	MW-0502-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 UJ

Table 2
Groundwater Analytical Data Summary Screened Against Drinking Water Criteria
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

MW-0502-S1	3/27/2018	MW-0502-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	2.9 J	< 5.0 U	< 5.0 U	5.9	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	2.7 J	18.8	< 2.0 U
MW-0502-S1	10/4/2018	MW-0502-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0502-S1	3/26/2019	MW-0502-S1 (032619)	PDB	< 5.0 U	< 5.0 U	6.7	< 100 U	< 5.0 U	< 5.0 U	1,310	< 100 U	5.5	< 5.0 U	< 5.0 U	119	4,190	16.7
MW-0502-S1	3/26/2019	MW-0502-S1 (32619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0502-S1	9/27/2019	MW-0502-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-B1A	9/27/2007	MW-0503-B1A (092707)(124.5)		< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	14.4	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-B1A	9/27/2007	MW-0503-B1A (092707)(149)		< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	16.3	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-B1A	9/27/2007	MW-0503-B1A (092707)(88)		< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	13	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-B1A	12/6/2007	MW-0503-B1A (122-132)-12607		< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	16	< 100 U	< 5.0 U	< 5.0 U	15.1	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-B1A	12/6/2007	MW-0503-B1A (132-142)-12607		< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	20.8	< 100 U	8.1	< 5.0 U	11.6	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-B1A	12/6/2007	MW-0503-B1A (140-150)-12607		< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	15.6	< 100 U	< 5.0 U	< 5.0 U	29.2	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-B1A	12/7/2007	MW-0503-B1A (102-112)-12707		< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	12.2	< 100 U	< 5.0 U	< 5.0 U	24.2	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-B1A	12/7/2007	MW-0503-B1A (112-122)-12707		< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	8.6	< 100 U	7.7	< 5.0 U	32.6	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-B1A	12/7/2007	MW-0503-B1A (92-102)-12707		< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	15.1	< 100 U	< 5.0 U	< 5.0 U	22.9	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-B1A	12/8/2007	MW-0503-B1A (85-95)-12807		< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	26	< 100 U	< 5.0 U	< 5.0 U	5	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-B1a	11/14/2008	MW-0503-B1A (140-150)(111408)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	10.8 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-B1a	11/17/2008	MW-0503-B1A (132-142)(111708)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-B1a	11/18/2008	MW-0503-B1A (102-112)(111808)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	20.8	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-B1a	11/18/2008	MW-0503-B1A (112-122)(111808)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-B1a	11/18/2008	MW-0503-B1A (122-132)(111808)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	6.7	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-B1a	11/18/2008	MW-0503-B1A (92-102)(111808)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	29.3	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-B1a	11/19/2008	MW-0503-B1A (85-95)(111908)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	30.8	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-S1	10/18/2005	MW-0503-1L (101805)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-S1	3/24/2006	MW-0503-S1 (032406)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-S1	6/25/2009	MW-0503-S1 (062509)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0503-S1	10/31/2012	MW-0503-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-S1	4/2/2013	MW-0503-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	2.8 J	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-S1	10/16/2013	MW-0503-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-S1	5/13/2014	MW-0503-S1 (051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	66.9 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-S1	9/25/2014	MW-0503-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	118	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-S1	3/31/2015	MW-0503-S1(033115)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	0.63 J	< 2.0 U
MW-0503-S1	9/30/2015	MW-0503-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-S1	3/30/2016	MW-0503-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-S1	9/27/2016	MW-0503-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	217 J	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-S1	3/24/2017	MW-0503-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-S1	9/27/2017	MW-0503-S1 (0-2717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 UJ
MW-0503-S1	3/27/2018	MW-0503-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-S1	10/4/2018	MW-0503-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-S1	3/26/2019	MW-0503-S1 (32619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-S1	9/27/2019	MW-0503-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-S2	10/18/2005	MW-0503-2L (101805)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	5.6	9.9	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0503-S2	3/24/2006	MW-0503-S2 (032406)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	7.8	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	< 5.0 U	1.3 J	< 2.0 U
MW-0503-S2	6/24/2009	MW-0503-S2 (062409)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	8.4	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0503-S2	3/27/2018	MW-0503-S2 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	11.4	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	1.1 J	< 5.0 U	< 2.0 U
MW-0504-I2	10/18/2005	MW-0504-2L (101805)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	15	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	17	< 2.0 U
MW-0504-I2	3/27/2006	MW-0504-I2 (032706)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	26	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	< 5.0 U	6	< 2.0 U
MW-0504-S1	10/18/2005	MW-0504-1L (101805)	Low-Flow	< 5.0 U	13	5.8	< 50.0 U	< 5.0 U	< 5.0 U	660	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	62	1,500	16
MW-0504-S1	3/27/2006	MW-0504-S1 (032706)	Low-Flow	< 5.0 U	15	4.2 J	< 50.0 U	< 5.0 U	< 5.0 U	1,200	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	90	1,400	23
MW-0504-S1	11/20/2006	MW-0504-S1 (112006)	Direct Fill	< 5.0 U	10	4.0 J	< 50.0 U	< 5.0 U	< 5.0 U	700	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	91	1,400	17
MW-0504-S1	10/31/2012	MW-0504-S1(103112)PDB	PDB	< 5.0 U	7.6	4.7 J	< 100 U	< 5.0 U	< 5.0 U	1,030 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	132	3,040 D	20.9
MW-0504-S1	4/2/2013	MW-0504-S1 (040213) PDB	PDB	< 5.0 U	9.9	6.4	< 100 U	1.1 J	< 5.0 U	1,120 EJ	< 100 U	6.5	< 5.0 U	< 5.0 U	188 EJ	3,370 EJ	25.2
MW-0504-S1	10/16/2013	MW-0504-S1(101613)	PDB	< 5.0 U	10.4	6.3	< 100 U	< 5.0 U	< 5.0 U	1,020 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	175	3,240 D	22.9
MW-0504-S1	5/13/2014	MW-0504-S1 (051314)	PDB	< 5.0 U	7.8	6.4	57.3 UB	< 5.0 U	< 5.0 U	826 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	154	2,740 D	24.4
MW-0504-S1	9/25/2014	MW-0504-S1(092514)PDB	PDB	< 5.0 U	4.8 J	3.2 J	< 100 U	< 5.0 U	< 5.0 U	749 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	109	2,540 D	14.7
MW-0504-S1	3/31/2015	MW-0504-S1(033115)-PDB	PDB	< 5.0 U	8.9	5.2	< 100 U	< 5.0 UB	< 5.0 U	909 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	183	3,010 D	24.1
MW-0504-S1	9/30/2015	MW-0504-S1(093015)PDB	PDB	< 5.0 U	9.5	5.9	< 100 UB	0.91 J	< 5.0 U	923 D	0.52 J	< 5.0 U	< 5.0 U	0.13 J	179	3,000 D	19.4
MW-0504-S1	3/9/2016	MW-0504-S1(030916)	Low-Flow	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	571	< 500 U	< 25.0 UJ	< 25.0 U	< 25.0 U	92.2	1,820 D	8.9 J

Table 2
Groundwater Analytical Data Summary Screened Against Drinking Water Criteria
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

MW-0504-S1	9/27/2016	MW-0504-S1(092716)PDB	PDB	< 50.0 U	< 50.0 U	< 50.0 U	< 1,000 U	< 50.0 U	< 50.0 U	661	< 1,000 U	< 111 UB	< 50.0 U	< 50.0 U	105	2,620	< 20.0 U
MW-0504-S1	3/24/2017	MW-0504-S1(032417)PDB	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	839	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	124	2,640 D	19.7
MW-0504-S1	9/27/2017	MW-0504-S1 (092717)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	714	< 500 UJ	< 25.0 U	< 25.0 U	< 25.0 U	108	2,520	13.3 J
MW-0504-S1	3/27/2018	MW-0504-S1 (032718)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	260	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	31.2	665	< 10.0 U
MW-0504-S1	10/4/2018	MW-0504-S1 (100418)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	507	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	75.2	1,890	12.7
MW-0504-S1	3/26/2019	MW-0504-S1 (032619)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	748	< 500 U	< 51.8 UB	< 25.0 U	< 25.0 U	114	2,210	16
MW-0504-S1	9/27/2019	MW-0504-S1(092719)	PDB	< 5.0 U	5.9	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	536	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	88.7	1,730	10.4
MW-0504-S2	3/27/2006	MW-0504-S2 (032706)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	49	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 UJ	1.2 J	< 5.0 U	1.5 J	< 2.0 U
MW-0504-S2	11/7/2006	MW-0504-S2 (110706)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	300	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	20	100	< 2.0 U
MW-0504-S2	3/27/2018	MW-0504-S2 (032718)	PDB	< 5.0 U	< 5.0 U	0.67 J	< 100 U	< 5.0 U	< 5.0 U	255	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	12.4	< 5.0 UB	0.83 J
MW-0505-B1	11/13/2006	MW-0505-B1 (111306)	Direct push	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0505-B1	11/13/2008	MW-0505-B1 (111308)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0505-B1	5/5/2010	MW-0505-B1 (050510)	PDB	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0505-B1	10/28/2010	MW-0505-B1(102810)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0505-B1	5/13/2011	MW-0505-B1(051311)	PDB	< 1.0 U	< 1.0 U	< 1.0 U	< 10 UB	< 1.0 U	< 1.0 U	1.6	0.59 J	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
MW-0505-B1	10/18/2011	MW-0505-B1(101811)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0505-S1	10/19/2005	MW-0505-1L (101905)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	25	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	31	< 2.0 U
MW-0505-S1	3/23/2006	MW-0505-S1 (032306)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	19	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	< 5.0 U	6	< 2.0 U
MW-0505-S1	6/24/2009	MW-0505-S1 (062409)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 UJ	< 5 U	< 5 U	7.9	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0505-S1	10/31/2012	MW-0505-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	5.9	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	2.7 J	< 2.0 U
MW-0505-S1	9/25/2014	MW-0505-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	6.6	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0505-S1	3/31/2015	MW-0505-S1(033115)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	8.3	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	0.75 J	< 2.0 U
MW-0505-S1	9/30/2015	MW-0505-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	8.3	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	0.33 J	< 2.0 U
MW-0505-S1	3/30/2016	MW-0505-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	6.8	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0505-S1	9/27/2016	MW-0505-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	5.1	< 100 U	< 7.7 UB	< 5.0 U	< 5.0 U	< 5.0 U	7.6	< 2.0 U
MW-0505-S1	3/24/2017	MW-0505-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0505-S1	9/27/2017	MW-0505-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 UJ
MW-0505-S1	3/27/2018	MW-0505-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	6.5 J	< 5.0 U	< 5.0 U	4.2 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 UB	< 2.0 U
MW-0505-S1	10/4/2018	MW-0505-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0505-S1	3/26/2019	MW-0505-S1 (032619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0505-S1	9/27/2019	MW-0505-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0505-S2	10/19/2005	MW-0505-2L (101905)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0505-S2	3/23/2006	MW-0505-S2 (032306)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0505-S2	6/24/2009	MW-0505-S2 (062409)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0505-S2	3/27/2018	MW-0505-S2 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	2.3 J	< 5.0 U	< 5.0 U	< 5.0 U	0.34 J	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0506-I2	10/19/2005	MW-0506-2L (101905)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	11	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0506-I2	3/27/2006	MW-0506-I2 (032706)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	3.6 J	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	< 5.0 U	4.3 J	< 2.0 U
MW-0506-S1	10/19/2005	MW-0506-1L (101905)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0506-S1	1/3/2006	MW-0506-1L (01/03/06)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0506-S1	3/27/2006	MW-0506-S1 (032706)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0506-S1	6/24/2009	MW-0506-S1 (062409)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 UJ	< 5 U	< 5 U	13.9	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	7.2	< 2 U
MW-0506-S1	10/31/2012	MW-0506-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	5.4	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0506-S1	4/2/2013	MW-0506-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	13.3 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	36.3 J	< 2.0 U
MW-0506-S1	10/16/2013	MW-0506-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	3.4 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0506-S1	5/13/2014	MW-0506-S1 (051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	56.7 UB	< 5.0 U	< 5.0 U	3.2 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0506-S1	9/25/2014	MW-0506-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	2.7 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0506-S1	3/31/2015	MW-0506-S1(033115)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	2.5 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	0.37 J	< 2.0 U
MW-0506-S1	9/30/2015	MW-0506-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	1.2 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0506-S1	3/30/2016	MW-0506-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0506-S1	9/27/2016	MW-0506-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 7.1 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0506-S1	3/24/2017	MW-0506-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0506-S1	9/27/2017	MW-0506-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 UJ
MW-0506-S1	3/27/2018	MW-0506-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	1.5 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0506-S1	10/4/2018	MW-0506-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0506-S1	3/26/2019	MW-0506-S1 (032619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0506-S1	9/27/2019	MW-0506-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U

Table 2
Groundwater Analytical Data Summary Screened Against Drinking Water Criteria
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

MW-0506-S2	10/19/2005	MW-0506-3L (101905)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	470	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	44	630	< 2.0 U
MW-0506-S2	1/3/2006	MW-0506-2L (01/03/06)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	540	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	48	650	< 2.0 U
MW-0506-S2	3/27/2006	MW-0506-S2 (032706)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	620	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	50	670	< 2.0 U
MW-0506-S2	6/24/2009	MW-0506-S2 (062409)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 UJ	< 5 U	< 5 U	634	< 100 U	< 5 U	< 5 U	< 5 U	80.5	445	3.1
MW-0506-S2	4/19/2012	MW-0506-S2 (041912)-LF	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	565 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	68.5	585 D	< 2.0 U
MW-0506-S2	4/19/2012	MW-0506-S2 (041912)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	520 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	67.1	583 D	< 2.0 U
MW-0506-S2	10/31/2012	MW-0506-S2(103112)LF	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	635 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	69.7	433 D	< 2.0 U
MW-0506-S2	10/31/2012	MW-0506-S2(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	636 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	34.7	233	< 2.0 U
MW-0506-S2	3/27/2018	MW-0506-S2 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	16.3	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	3.8 J	32.6	< 2.0 U
MW-0507-S1	10/19/2005	MW-0507-1L (101905)	Low-Flow	9	39	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	83	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	16	< 2.0 U
MW-0507-S1	3/27/2006	MW-0507-S1 (032706)	Low-Flow	21	190	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	310	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	6	52	< 2.0 U
MW-0507-S1	10/31/2012	MW-0507-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	4.7 J	< 2.0 U
MW-0507-S1	4/2/2013	MW-0507-S1 (040213) PDB	PDB	4.1 J	8.3	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	27.6	< 100 U	4.2 J	< 5.0 U	< 5.0 U	< 5.0 U	10.1 J	< 2.0 U
MW-0507-S1	10/16/2013	MW-0507-S1(101613)	PDB	4.5 J	6.6	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	19.9	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	1.9 J	< 2.0 U
MW-0507-S1	5/13/2014	MW-0507-S1 (051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	3.2 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0507-S1	9/25/2014	MW-0507-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	2.8 J	< 2.0 U
MW-0507-S1	3/31/2015	MW-0507-S1(033115)-PDB	PDB	6.8	15.3	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	60	< 100 U	< 5.0 U	1.4 J	< 5.0 U	1.1 J	5.6	< 2.0 U
MW-0507-S1	9/30/2015	MW-0507-S1(093015)PDB	PDB	17.7	27.7	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	83.8	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	1.8 J	3.7 J	< 2.0 U
MW-0507-S1	3/30/2016	MW-0507-S1(033016)PDB	PDB	14.7	24.4	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	75.8	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	5.1	< 2.0 U
MW-0507-S1	9/27/2016	MW-0507-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	9.9	< 100 U	< 5.9 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0507-S1	3/24/2017	MW-0507-S1(032417)PDB	PDB	13.2	28.7	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	81.1	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0507-S1	9/27/2017	MW-0507-S1 (0-2717)	PDB	9.6	21.1	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	53.9	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0507-S1	3/27/2018	MW-0507-S1 (032718)	PDB	8.1	19.5	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	73.7	< 100 U	< 5.0 U	6.7	< 5.0 U	1.1 J	45.4	< 2.0 U
MW-0507-S1	10/4/2018	MW-0507-S1 (100418)	PDB	27.7	41.1	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	135	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0507-S1	3/26/2019	MW-0507-S1 (32619)	PDB	< 5.0 U	36.6	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	140	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0507-S1	9/27/2019	MW-0507-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	5.1	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0509-I2	10/19/2005	MW-0509-2L (101905)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0509-I2	3/23/2006	MW-0509-I2 (032306)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0509-S1	10/19/2005	MW-0509-1L (101905)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0509-S1	3/23/2006	MW-0509-S1 (032306)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0509-S1	6/24/2009	MW-0509-S1 (062409)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0509-S1	10/31/2012	MW-0509-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0509-S1	4/2/2013	MW-0509-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	1.1 J	< 2.0 U
MW-0509-S1	10/16/2013	MW-0509-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0509-S1	5/13/2014	MW-0509-S1 (051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0509-S1	9/25/2014	MW-0509-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	87.4 J	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	3.1 J	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0509-S1	3/31/2015	MW-0509-S1(033115)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	0.56 J	< 2.0 U
MW-0509-S1	9/30/2015	MW-0509-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	0.53 J	< 2.0 U
MW-0509-S1	3/30/2016	MW-0509-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0509-S1	9/27/2016	MW-0509-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 6.1 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0509-S1	3/24/2017	MW-0509-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0509-S1	9/27/2017	MW-0509-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0509-S1	3/27/2018	MW-0509-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	0.26 J	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0509-S1	10/4/2018	MW-0509-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0509-S1	3/26/2019	MW-0509-S1 (32619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0509-S1	9/27/2019	MW-0509-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	10/19/2005	MW-0516-2L (101905)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	3/23/2006	MW-0516-S1 (032306)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	6/25/2009	MW-0516-S1 (062509)-LF	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 UJ	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0516-S1	6/25/2009	MW-0516-S1 (062509)-PDB	PDB	< 5 U	< 5 U	< 5 U	< 100 UJ	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0516-S1	5/5/2010	MW-0516-S1 (050510)	PDB	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0516-S1	5/6/2010	MW-0516-S1 (050610)LF	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0516-S1	10/28/2010	MW-0516-S1(102810)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	5/13/2011	MW-0516-S1(051311)	PDB	< 1.0 U	< 1.0 U	< 1.0 U	< 10 UB	< 1.0 U	< 1.0 U	< 1.0 U	0.65 J	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
MW-0516-S1	10/18/2011	MW-0516-S1(101811)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	10/31/2012	MW-0516-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	4/2/2013	MW-0516-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	10/16/2013	MW-0516-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	5/13/2014	MW-0516-S1(051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U

Table 2
Groundwater Analytical Data Summary Screened Against Drinking Water Criteria
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

MW-0516-S1	9/25/2014	MW-0516-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	3/31/2015	MW-0516-S1(033115)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	0.56 J	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	0.26 J	< 2.0 U
MW-0516-S1	9/30/2015	MW-0516-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	3/30/2016	MW-0516-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	9/27/2016	MW-0516-S1(091716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	3/24/2017	MW-0516-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	9/27/2017	MW-0516-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	3/27/2018	MW-0516-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	10/4/2018	MW-0516-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	3/26/2019	MW-0516-S1 (032619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	9/27/2019	MW-0516-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	32.0 J	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S2	10/20/2005	MW-0516-3L (102005)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S2	3/23/2006	MW-0516-S2 (032306)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S2	6/25/2009	MW-0516-S2 (062509)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0516-S2	3/27/2018	MW-0516-S2 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	0.29 J	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0517-I2	10/18/2005	MW-0517-2L (101805)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	7.4	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0517-I2	3/22/2006	MW-0517-I2 (032206)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0517-S1	10/18/2005	MW-0517-1L (101805)	Low-Flow	< 5.0 UJ	8.4 J	< 5.0 UJ	< 50.0 UJ	< 5.0 UJ	< 5.0 UJ	370 J	< 5.0 UJ	< 5.0 UJ	< 5.0 UJ	< 5.0 UJ	42 J	690 J	15 J
MW-0517-S1	3/22/2006	MW-0517-S1 (032206)	Low-Flow	< 5.0 U	10	2.7 J	< 50.0 U	1.7 J	< 5.0 U	900	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	65	1,800	30
MW-0517-S1	10/31/2012	MW-0517-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	37	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	18.8	103	< 2.0 U
MW-0517-S1	4/2/2013	MW-0517-S1 (040213) PDB	PDB	< 5.0 U	6.1	3.0 J	< 100 U	1.8 J	< 5.0 U	572 EJ	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	80.4	6,270 EJ	1.9 J
MW-0517-S1	10/16/2013	MW-0517-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	270 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	65.1	2,010 D	3
MW-0517-S1	5/13/2014	MW-0517-S1(051314)	PDB	< 5.0 U	4.3 J	< 5.0 U	< 100 UB	1.1 J	< 5.0 U	582 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	84.5	2,830 D	2.7
MW-0517-S1	9/25/2014	MW-0517-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	303 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	62.3	2,200 D	2.4
MW-0517-S1	3/31/2015	MW-0517-S1(033115)-PDB	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 UB	< 25.0 U	512	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	70.9	2,940 D	4.7 J
MW-0517-S1	9/30/2015	MW-0517-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	78	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	44.8	346 D	< 2.0 U
MW-0517-S1	3/9/2016	MW-0517-S1(030916)	Low-Flow	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	600	< 500 U	< 25.0 UJ	< 25.0 U	< 25.0 U	74.3	3,570 D	< 10.0 U
MW-0517-S1	9/27/2016	MW-0517-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	145	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	42	760 D	< 2.0 U
MW-0517-S1	3/24/2017	MW-0517-S1(032417)PDB	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	1,030	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	92.2	4,740 D	< 10.0 U
MW-0517-S1	9/27/2017	MW-0517-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	43.3	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	25.1	130	< 2.0 U
MW-0517-S1	3/27/2018	MW-0517-S1 (032718)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	816	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	77	4,480	< 10.0 U
MW-0517-S1	10/4/2018	MW-0517-S1 (100418)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	216	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	41.3	985	< 10.0 U
MW-0517-S1	3/26/2019	MW-0517-S1 (32619)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	1,450	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	64.0 J	6,650	< 10.0 U
MW-0517-S1	9/27/2019	MW-0517-S1(092719)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	148	< 500 UN2	< 25.0 U	< 25.0 U	< 25.0 U	34.3	530	< 10.0 U
MW-0602-B1	3/24/2006	MW-0602-B1 (032406)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	300	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	24	< 5.0 U	< 2.0 U
MW-0602-B1	11/7/2006	MW-0602-B1 (110706)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	300	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	29	< 5.0 U	1.6 J
MW-0602-B1	6/26/2009	MW-0602-B1 (062609)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 UJ	< 5 U	13.1	83.7	< 100 U	< 5 U	< 5 U	< 5 U	6.9	< 5 U	< 2 U
MW-0602-S1	3/24/2006	MW-0602-S1 (032406)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	11/7/2006	MW-0602-S1 (110706)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	10/31/2012	MW-0602-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	10/16/2013	MW-0602-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	5/13/2014	MW-0602-S1(051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	9/25/2014	MW-0602-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	3/30/2016	MW-0602-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	9/27/2016	MW-0602-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 7.6 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	3/24/2017	MW-0602-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	9/27/2017	MW-0602-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	3/27/2018	MW-0602-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	10/4/2018	MW-0602-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	3/26/2019	MW-0602-S1 (032619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	6.4	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	9/27/2019	MW-0602-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-B1	3/24/2006	MW-0603-B1 (032406)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	730	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	44	20	< 2.0 U
MW-0603-B1	11/8/2006	MW-0603-B1 (110806)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	620	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	39	< 5.0 U	2
MW-0603-B1	6/25/2009	MW-0603-B1 (062509)-LF	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 UJ	< 5 U	< 5 U	545	< 100 U	< 5 U	< 5 U	< 5 U	79.2	< 5 U	< 2 U
MW-0603-B1	6/25/2009	MW-0603-B1 (062509)-PDB	PDB	< 5 U	< 5 U	< 5 U	< 100 UJ	< 5 U	< 5 U	557	< 100 U	< 5 U	< 5 U	< 5 U	77.4	< 5 U	3.6
MW-0603-S1	3/24/2006	MW-0603-S1 (032406)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U

Table 2
Groundwater Analytical Data Summary Screened Against Drinking Water Criteria
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

MW-0603-S1	11/8/2006	MW-0603-S1 (110806)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	6/25/2009	MW-0603-S1 (062509)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0603-S1	5/5/2010	MW-0603-S1 (050510)	PDB	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0603-S1	10/28/2010	MW-0603-S1(102810)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	5/13/2011	MW-0603-S1(051311)	PDB	< 1.0 U	< 1.0 U	< 1.0 U	< 10 UB	< 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	< 1.0 U
MW-0603-S1	10/18/2011	MW-0603-S1(101811)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	10/31/2012	MW-0603-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	10/16/2013	MW-0603-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	5/13/2014	MW-0603-S1(051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	9/25/2014	MW-0603-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	3/31/2015	MW-0603-S1(033115)-AO-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	< 5.0 U	0.36 J	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	9/30/2015	MW-0603-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	0.27 J	< 2.0 U
MW-0603-S1	3/30/2016	MW-0603-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	9/27/2016	MW-0603-S1(091716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	3/24/2017	MW-0603-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	9/27/2017	MW-0603-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	3/27/2018	MW-0603-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	10/4/2018	MW-0603-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	3/26/2019	MW-0603-S1 (032619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 6.6 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	9/27/2019	MW-0603-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S2	3/24/2006	MW-0603-S2 (032406)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	270	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	8.6	< 5.0 U	< 2.0 U
MW-0603-S2	11/8/2006	MW-0603-S2 (110806)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	270	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	8.7	< 5.0 U	2
MW-0603-S2	6/25/2009	MW-0603-S2 (062509)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	293	< 100 U	< 5 U	< 5 U	< 5 U	11.5	< 5 U	< 2 U
MW-0603-S2	5/5/2010	MW-0603-S2 (050510)	PDB	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	65.7	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0603-S2	5/6/2010	MW-0603-S2 (050610)LF	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	291	< 100 U	< 5 U	< 5 U	< 5 U	10.6	< 5 U	< 2 U
MW-0603-S2	10/28/2010	MW-0603-S2(102810)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	74.2	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S2	5/13/2011	MW-0603-S2(051311)	PDB	< 1.7 U	< 1.7 U	< 1.7 U	< 25 UB	< 1.7 U	< 1.7 U	69	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	2.2	< 1.7 U	0.79 J
MW-0603-S2	10/18/2011	MW-0603-S2(101811)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	61.9	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0604-S1	3/22/2006	MW-0604-S1 (032206)	Low-Flow	< 5.0 U	11	7.9	< 50.0 U	< 5.0 U	< 5.0 U	1,400	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	120	4,900	43
MW-0604-S1	11/8/2006	MW-0604-S1 (110806)	Low-Flow	< 5.0 U	6.5	5.4	< 50.0 U	< 5.0 U	< 5.0 U	600	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	76	2,700	31
MW-0604-S1	10/31/2012	MW-0604(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	7.6	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	59.5	< 2.0 U
MW-0604-S1	4/2/2013	MW-0604-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	2.8 J	60.2 J	< 5.0 U	< 5.0 U	698 EJ	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	76.4 J	2,720 EJ	36.2 J
MW-0604-S1	10/16/2013	MW-0604-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	368 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	43.1	1,100 D	19.4
MW-0604-S1	5/13/2014	MW-0604-S1 (051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	62.5 UB	< 5.0 U	< 5.0 U	271	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	27.2	747 D	16.2
MW-0604-S1	9/25/2014	MW-0604-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	414 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	51.5	1,410 D	24.8
MW-0604-S1	3/31/2015	MW-0604-S1(033115)-PDB	PDB	< 5.0 U	2.6 J	3.5 J	< 100 U	< 5.0 UB	< 5.0 U	878 D	0.65 J	< 5.0 U	< 5.0 U	< 5.0 U	112	2,690 D	57.6
MW-0604-S1	9/30/2015	MW-0604-S1(093015)PDB	PDB	< 5.0 U	0.98 J	1.5 J	< 100 UB	< 5.0 U	< 5.0 U	353 D	0.37 J	< 5.0 U	< 5.0 U	< 5.0 U	52.7	1,240 D	12.5
MW-0604-S1	3/30/2016	MW-0604-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	1,030 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	97.2	3,340 D	37.7
MW-0604-S1	9/27/2016	MW-0604-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	344	< 100 U	< 5.1 UB	< 5.0 U	< 5.0 U	37.8	1,190 D	11.8
MW-0604-S1	3/24/2017	MW-0604-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	1,280 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	101	3,250 D	33.8
MW-0604-S1	9/27/2017	MW-0604-S1 (092717)	PDB	< 5.0 U	< 5.0 U	5.1	< 100 U	< 5.0 U	< 5.0 U	1,260	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	101	3,870	34.4 J
MW-0604-S1	3/27/2018	MW-0604-S1 (032718)	PDB	< 5.0 U	< 5.0 U	0.92 J	< 100 U	< 5.0 U	< 5.0 U	208	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	23.3	555	5.1
MW-0604-S1	10/4/2018	MW-0604-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	81.9	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	10.9	247	< 2.0 U
MW-0604-S1	3/26/2019	MW-0604-S1 (32619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	859	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	63.2 J	2,220	8.8
MW-0604-S1	9/27/2019	MW-0604-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	108	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	9.2	159	< 2.0 U
MW-0604-S2	3/22/2006	MW-0604-S2 (032206)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	39	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	20	100	< 2.0 U
MW-0604-S2	11/9/2006	MW-0604-S2 (110906)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	60	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	10	27	< 2.0 U
MW-0604-S2	6/24/2009	MW-0604-S2 (062409)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	94.6	< 100 U	< 5 U	< 5 U	< 5 U	8.9	< 5 U	< 2 U
MW-0604-S2	3/27/2018	MW-0604-S2 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	0.27 J	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0605-B1	3/22/2006	MW-0605-B1 (032206)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	11	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0605-B1	11/9/2006	MW-0605-B1 (110906)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0605-S1	3/22/2006	MW-0605-S1 (032206)	Low-Flow	< 5.0 U	2.6 J	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	19	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	920	< 2.0 U
MW-0605-S1	11/9/2006	MW-0605-S1 (110906)	Low-Flow	< 5.0 U	3.2 J	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	26	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	1,400	< 2.0 U
MW-0605-S1	10/31/2012	MW-0605(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	15.1	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	1,480 D	< 2.0 U
MW-0605-S1	4/2/2013	MW-0605-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	16.9 J	< 100 U	2.6 J	< 5.0 U	< 5.0 U	< 5.0 U	1,180 EJ	< 2.0 U
MW-0605-S1	10/16/2013	MW-0605-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	17.7	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	1,580 D	< 2.0 U
MW-0605-S1	5/13/2014	MW-0605-S1(051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	14.1	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	2,630 D	< 2.0 U
MW-0605-S1	12/1/2014	MW-0605-S1(120114)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	99.2 J	< 5.0 U	< 5.0 U	12.7	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	629 D	< 2.0 U

Table 2
Groundwater Analytical Data Summary Screened Against Drinking Water Criteria
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

MW-0605-S1	3/31/2015	MW-0605-S1(033115)-PDB	PDB	< 5.0 U	1.8 J	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	12	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	1.0 J	983 D	< 2.0 U
MW-0605-S1	9/30/2015	MW-0605-S1(093015)PDB	PDB	< 5.0 U	2.8 J	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	16	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	1.4 J	1,210 D	< 2.0 U
MW-0605-S1	3/30/2016	MW-0605-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	14.7	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	742 D	< 2.0 U
MW-0605-S1	9/27/2016	MW-0605-S1(092716)PDB	PDB	< 50.0 U	< 50.0 U	< 50.0 U	< 1,000 U	< 50.0 U	< 50.0 U	< 50.0 U	< 1,000 U	< 116 UB	< 50.0 U	< 50.0 U	< 50.0 U	1,100	< 20.0 U
MW-0605-S1	3/24/2017	MW-0605-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	12.2	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	1,170 D	< 2.0 U
MW-0605-S1	9/27/2017	MW-0605-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	14.3	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	992	< 2.0 U
MW-0605-S1	3/27/2018	MW-0605-S1 (032718)	PDB	< 5.0 U	2.8 J	< 5.0 U	5.5 J	< 5.0 U	< 5.0 U	14.2	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	2.2 J	1,170	< 2.0 U
MW-0605-S1	10/4/2018	MW-0605-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	15.1	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	911	< 2.0 U
MW-0605-S1	3/26/2019	MW-0605-S1 (32619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	11	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	1,020	< 2.0 U
MW-0605-S1	9/27/2019	MW-0605-S1(092719)	PDB	< 5.0 U	2.9 J	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	11.7	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	1,450	< 2.0 U
MW-0605-S2	3/22/2006	MW-0605-S2 (032206)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	49	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	7.1	21	< 2.0 U
MW-0605-S2	11/9/2006	MW-0605-S2 (110906)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	100	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	7.8	< 5.0 U	< 2.0 U
MW-0605-S2	3/27/2018	MW-0605-S2 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	3.2 J	< 5.0 U	< 5.0 U	7	0.39 J	< 5.0 U	< 5.0 U	0.13 J	0.33 J	< 5.0 UB	< 2.0 U
MW-0606-S1	3/23/2006	MW-0606-S1 (032306)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	230	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	42	970	< 2.0 U
MW-0606-S1	11/6/2006	MW-0606-S1 (110606)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	210	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	43	770	1.0 J
MW-0606-S1	10/31/2012	MW-0606-S1(103112)LF	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	288 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	76.5	2,410 D	< 2.0 U
MW-0606-S1	10/31/2012	MW-0606-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	281 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	78.8	2,380 D	1.2 J
MW-0606-S1	4/2/2013	MW-0606-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	394 EJ	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	105	4,490 EJ	2
MW-0606-S1	10/16/2013	MW-0606-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	314 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	92.8	2,650 D	1.3 J
MW-0606-S1	5/13/2014	MW-0606-S1(051314)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	365	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	75.9	3,280 D	< 10.0 U
MW-0606-S1	9/25/2014	MW-0606-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	448 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	81	2,580 DJ	1.2 J
MW-0606-S1	3/31/2015	MW-0606-S1(033115)-PDB	PDB	< 50.0 U	< 50.0 U	< 50.0 U	< 1,000 U	< 50.0 U	< 50.0 U	428	< 1,000 U	< 50.0 U	< 50.0 U	< 50.0 U	94.6	3,030 D	< 20.0 U
MW-0606-S1	9/30/2015	MW-0606-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	0.42 J	< 100 UB	< 5.0 U	< 5.0 U	285	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	45.6	1,260 D	0.43 J
MW-0606-S1	3/9/2016	MW-0606-S1(030916)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	329 D	< 100 U	< 5.0 UJ	< 5.0 U	< 5.0 U	62.6	1,960 D	< 2.0 U
MW-0606-S1	9/27/2016	MW-0606-S1(092716)PDB	PDB	< 50.0 U	< 50.0 U	< 50.0 U	< 1,000 U	< 50.0 U	< 50.0 U	633	< 1,000 U	< 113 UB	< 50.0 U	< 50.0 U	58	1,130	< 20.0 U
MW-0606-S1	3/24/2017	MW-0606-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	441	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	97.8	2,820 D	< 2.0 U
MW-0606-S1	9/27/2017	MW-0606-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	250	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	51	1,470	< 2.0 U
MW-0606-S1	3/27/2018	MW-0606-S1 (032718)	PDB	< 5.0 U	< 5.0 U	1.1 J	2.8 J	< 5.0 U	< 5.0 U	279	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	81.5	1,880	0.92 J
MW-0606-S1	10/4/2018	MW-0606-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	453	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	97	1,960	< 2.0 U
MW-0606-S1	3/25/2019	MW-0606-S1 (032519)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	245	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	55.3	1,340	< 2.0 U
MW-0606-S1	9/27/2019	MW-0606-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	360	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	83.1	2,020	< 2.0 U
MW-0606-S2	3/23/2006	MW-0606-S2 (032306)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	1.8 J	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	< 5.0 U	2.8 J	< 2.0 U
MW-0606-S2	11/6/2006	MW-0606-S2 (110606)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 7.2 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	2.3 J	< 2.0 U
MW-0606-S2	6/26/2009	MW-0606-S2 (062609)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 UJ	< 5 U	< 5 U	245	< 100 U	< 5 U	< 5 U	< 5 U	50.9	390	< 2 U
MW-0606-S2	4/19/2012	MW-0606-S2 (041912)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	194	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	47.5	729 D	< 2.0 U
MW-0606-S2	10/31/2012	MW-0606-S2(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	192	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	43.6	532 D	< 2.0 U
MW-0606-S2	3/27/2018	MW-0606-S2 (032718)	PDB	< 5.0 U	< 5.0 U	0.62 J	< 100 U	< 5.0 U	< 5.0 U	309	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	73.2	458	< 2.0 U
MW-0607-B1	11/12/2008	MW-0607-B1 (111208)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-B1	6/25/2009	MW-0607-B1 (062509)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0607-B1	5/5/2010	MW-0607-B1 (050510)	PDB	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0607-B1	10/28/2010	MW-0607-B1(102810)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-B1	5/13/2011	MW-0607-B1(051311)	PDB	< 1.0 U	< 1.0 U	< 1.0 U	< 14 UB	< 1.0 U	< 1.0 U	3.2	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.44 J	< 1.0 U	< 1.0 U
MW-0607-B1	10/18/2011	MW-0607-B1(101811)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	3/24/2006	MW-0607-S1 (032406)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	11/6/2006	MW-0607-S1 (110606)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	6/25/2009	MW-0607-S1 (062509)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0607-S1	5/5/2010	MW-0607-S1 (050510)	PDB	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0607-S1	5/6/2010	MW-0607-S1 (050610)LF	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0607-S1	10/28/2010	MW-0607-S1(102810)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	5/13/2011	MW-0607-S1(051311)	PDB	< 1.0 U	< 1.0 U	< 1.0 U	< 10 UB	< 1.0 U	< 1.0 U	< 1.0 U	0.63 J	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
MW-0607-S1	10/18/2011	MW-0607-S1(101811)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	10/31/2012	MW-0607-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 UB	< 2.0 U
MW-0607-S1	4/2/2013	MW-0607-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	2.9 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	36.9 J	< 2.0 U
MW-0607-S1	10/16/2013	MW-0607-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	5/13/2014	MW-0607-S1(051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	1.6 J	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	9/25/2014	MW-0607-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	4.0 J	< 2.0 U
MW-0607-S1	3/31/2015	MW-0607-S1(033115)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	< 5.0 U	0.23 J	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	9/30/2015	MW-0607-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	< 5.0 U	0.24 J	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U

Table 2
Groundwater Analytical Data Summary Screened Against Drinking Water Criteria
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

MW-0607-S1	3/30/2016	MW-0607-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	9/27/2016	MW-0607-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.2 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	3/24/2017	MW-0607-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	9/27/2017	MW-0607-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	3/27/2018	MW-0607-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	10/4/2018	MW-0607-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	3/26/2019	MW-0607-S1 (032619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	9/27/2019	MW-0607-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S2	3/7/2007	MW-0607-S2 (030707)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S2	11/12/2008	MW-0607-S2 (111208)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S2	5/5/2010	MW-0607-S2 (050510)	PDB	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	5.5	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0607-S2	5/6/2010	MW-0607-S2 (050610)LF	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0607-S2	10/28/2010	MW-0607-S2(102810)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S2	5/13/2011	MW-0607-S2(051311)	PDB	< 1.0 U	< 1.0 U	< 1.0 U	< 10 UB	< 1.0 U	< 1.0 U	< 1.0 U	0.80 J	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.66 J
MW-0607-S2	10/18/2011	MW-0607-S2(101811)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S2	3/27/2018	MW-0607-S2 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	0.29 J	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0608-B1	3/23/2006	MW-0608-B1 (032306)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	8.4	150	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	87	2.3 J	< 2.0 U
MW-0608-B1	11/7/2006	MW-0608-B1 (110706)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	180	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	150	< 5.0 U	1.3 J
MW-0608-B1	6/25/2009	MW-0608-B1 (062509)-LF	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 UJ	< 5 U	6	125	< 100 U	< 5 U	< 5 U	< 5 U	123	< 5 U	< 2 U
MW-0608-B1	6/25/2009	MW-0608-B1 (062509)-PDB	PDB	< 5 U	< 5 U	< 5 U	< 100 UJ	< 5 U	< 5 U	169	< 100 U	< 5 U	< 5 U	< 5 U	188	6.6	3.2
MW-0608-S1	3/23/2006	MW-0608-S1 (032306)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	2.9 J	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	< 5.0 U	2.0 J	< 2.0 U
MW-0608-S1	11/7/2006	MW-0608-S1 (110706)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	35	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	3.3 J	1.7 J	< 2.0 U
MW-0608-S1	6/26/2009	MW-0608-S1 (062609)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	24.5	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	4.9
MW-0608-S1	10/31/2012	MW-0608-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 UB	< 2.0 U
MW-0608-S1	4/2/2013	MW-0608-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	30.9	< 100 U	2.5 J	< 5.0 U	< 5.0 U	< 5.0 U	5.2 J	1.7 J
MW-0608-S1	10/16/2013	MW-0608-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0608-S1	5/13/2014	MW-0608-S1(051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	148	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	11.7	3.5 J	5.4
MW-0608-S1	9/25/2014	MW-0608-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	1.5 J	< 2.0 U
MW-0608-S1	3/31/2015	MW-0608-S1(033115)-PDB	PDB	< 5.0 U	1.4 J	0.33 J	< 100 UB	< 5.0 U	< 5.0 U	144	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	13.1	< 5.0 U	4
MW-0608-S1	9/30/2015	MW-0608-S1(093015)PDB	PDB	< 5.0 U	3.9 J	0.54 J	< 100 UB	< 5.0 U	< 5.0 U	243 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	35.3	< 5.0 U	5.8
MW-0608-S1	3/30/2016	MW-0608-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	97.8	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	9.3	< 5.0 U	2.6
MW-0608-S1	9/27/2016	MW-0608-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 7.3 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0608-S1	3/24/2017	MW-0608-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	30.3	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0608-S1	9/27/2017	MW-0608-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	427	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	44	< 5.0 U	5.1
MW-0608-S1	3/27/2018	MW-0608-S1 (032718)	PDB	< 5.0 U	3.6 J	1.5 J	< 100 U	< 5.0 U	< 5.0 U	371	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	45.1	< 5.0 U	5.1
MW-0608-S1	10/4/2018	MW-0608-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	453	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	58.3	< 5.0 U	6.5
MW-0608-S1	3/26/2019	MW-0608-S1 (032619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	286	< 100 U	8	< 5.0 U	< 5.0 U	34.5	< 5.0 U	3.8
MW-0608-S1	9/27/2019	MW-0608-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	4.2 J	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0608-S2	3/23/2006	MW-0608-S2 (032306)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	900	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	100	100	< 2.0 U
MW-0608-S2	11/7/2006	MW-0608-S2 (110706)	Low-Flow	< 5.0 U	< 5.0 UJ	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 UJ	630	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	88 J	63	< 2.0 U
MW-0608-S2	6/26/2009	MW-0608-S2 (062609)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	605	< 100 U	< 5 U	< 5 U	< 5 U	113	12.2	2.6
MW-0608-S2	3/27/2018	MW-0608-S2 (032718)	PDB	< 5.0 U	< 5.0 U	1.7 J	< 100 U	< 5.0 U	< 5.0 U	801	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	112	< 5.0 UB	2.1
MW-0609-S1	3/23/2006	MW-0609-S1 (032306)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	61	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	9.7	260	< 2.0 U
MW-0609-S1	11/9/2006	MW-0609-S1 (110906)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	55	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	9	220	< 2.0 U
MW-0609-S1	6/26/2009	MW-0609-S1 (062609)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	226	< 100 U	< 5 U	< 5 U	< 5 U	26.1	69.9	3.6
MW-0609-S1	10/31/2012	MW-0609-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	3.8 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0609-S1	4/2/2013	MW-0609-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	18.9	< 100 U	2.9 J	< 5.0 U	< 5.0 U	< 5.0 U	8.2 J	< 2.0 U
MW-0609-S1	10/16/2013	MW-0609-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	489 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	40.1	5.9	7.8
MW-0609-S1	5/13/2014	MW-0609-S1(051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	198 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	16.2	40.1	5.4
MW-0609-S1	9/25/2014	MW-0609-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	26.6	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	2.7 J	< 5.0 U	6.2
MW-0609-S1	9/30/2015	MW-0609-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	347 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	53.1	248	3.2
MW-0609-S1	3/30/2016	MW-0609-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	18.6	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	7.9	< 2.0 U
MW-0609-S1	9/27/2016	MW-0609-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	496	< 100 U	< 7.9 UB	< 5.0 U	< 5.0 U	49.7	17.1	18.1
MW-0609-S1	3/24/2017	MW-0609-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	7.5	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0609-S1	9/27/2017	MW-0609-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	147	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	8.1	< 5.0 U	15
MW-0609-S1	4/17/2018	MW-0609-S1 (041718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	1.1 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0609-S1	10/4/2018	MW-0609-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0609-S1	3/26/2019	MW-0609-S1 (032619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	26	< 100 U	< 7.8 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U

Table 2
Groundwater Analytical Data Summary Screened Against Drinking Water Criteria
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

MW-0609-S1	9/27/2019	MW-0609-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0609-S2	11/10/2006	MW-0609-S2 (111006)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	73	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	10	< 5.0 U	4.1
MW-0609-S2	11/12/2008	MW-0609-S2 (111208)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	22.2	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0609-S2	5/5/2010	MW-0609-S2 (050510)	PDB	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	127	< 100 U	< 5 U	< 5 U	< 5 U	17	< 5 U	4.1
MW-0609-S2	5/6/2010	MW-0609-S2 (050610)LF	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	102	< 100 U	< 5 U	< 5 U	< 5 U	13	< 5 U	3.5
MW-0609-S2	10/28/2010	MW-0609-S2(102810)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	20.3	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0609-S2	5/13/2011	MW-0609-S2(051311)	PDB	< 4.0 U	< 4.0 U	< 4.0 U	< 40 U	< 4.0 U	< 4.0 U	130	< 4.0 U	< 4.0 UB	< 4.0 U	< 4.0 U	17	< 4.0 U	4.8
MW-0609-S2	10/18/2011	MW-0609-S2(101811)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	24.1	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0609-S2	4/20/2012	MW-0609-S2_20120420	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	175	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	21.1	< 5.0 U	3.2
MW-0609-S2	10/31/2012	MW-0609-S2(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	21.3	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0609-S2	3/27/2018	MW-0609-S2 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	202	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	24.6	< 5.0 U	9.3
MW-0610-S1	11/10/2006	MW-0610-S1 (111006)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	40	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	4.2 J	< 5.0 U	1.9 J
MW-0610-S1	11/12/2008	MW-0610-S1 (111208)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	19.1	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	5/5/2010	MW-0610-S1 (050510)	PDB	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0610-S1	10/28/2010	MW-0610-S1(102810)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	5/13/2011	MW-0610-S1(051311)	PDB	< 1.0 U	< 1.0 U	< 1.0 U	< 10 UB	< 1.0 U	< 1.0 U	< 1.0 U	0.67 J	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
MW-0610-S1	10/18/2011	MW-0610-S1(101811)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	10/31/2012	MW-0610-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	10/16/2013	MW-0610-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	5/13/2014	MW-0610-S1(051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	9/25/2014	MW-0610-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	2.0 J	< 2.0 U
MW-0610-S1	3/31/2015	MW-0610-S1(033115)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	< 5.0 U	0.43 J	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	9/30/2015	MW-0610-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	2.1 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	3/30/2016	MW-0610-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	9/27/2016	MW-0610-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.4 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	3/24/2017	MW-0610-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	9/27/2017	MW-0610-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	3/27/2018	MW-0610-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	10/4/2018	MW-0610-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	3/26/2019	MW-0610-S1 (032619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	7	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	9/27/2019	MW-0610-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0611-S1	11/13/2006	MW-0611-S1 (111306)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0611-S1	11/13/2008	MW-0611-S1 (111308)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0611-S1	4/29/2016	W-0611-S1 (042916) (LOW FLOV	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 UJ
MW-0611-S1	3/24/2017	MW-0611-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0611-S1	10/11/2017	MW-0611-S1 (101117) LF	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0611-S1	4/25/2018	MW-0611-S1(042518)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0611-S1	10/4/2018	MW-0611-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0611-S1	3/25/2019	MW-0611-S1 (032519)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0611-S1-R	10/31/2019	MW-0611-S1-R(103119)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0612-S1	11/9/2006	MW-0612-S1 (110906)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	130	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	43	3,300	2.4
MW-0612-S1	3/7/2007	MW-0612-S1 (030707)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	161	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	38.9	3,950	< 2.0 U
MW-0612-S1	6/25/2009	MW-0612-S1 (062509)	Low-Flow	< 50 U	< 50 U	< 50 U	< 1,000 UJ	< 50 U	< 50 U	207	< 1,000 U	< 50 U	< 50 U	< 50 U	< 50 U	4,370	< 20 U
MW-0612-S1	4/19/2012	MW-0612-S1 (041912)-PDB	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	223	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	44.9	4,750 D	15.1
MW-0612-S1	10/31/2012	MW-0612-S1(103112)LF	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	185	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	45.8	2,490 D	11.8
MW-0612-S1	10/31/2012	MW-0612-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	275	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	48.5	5,440 D	24.5
MW-0612-S1	4/2/2013	MW-0612-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	191	< 100 U	3.5 J	< 5.0 U	< 5.0 U	41	3,720 EJ	9.3
MW-0612-S1	10/16/2013	MW-0612-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	242	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	49.1	3,220 D	12.4
MW-0612-S1	5/13/2014	MW-0612-S1(051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	248 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	46.2	3,400 D	13.2
MW-0612-S1	9/25/2014	MW-0612-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	251	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	43.2	3,190 DJ	13.7
MW-0612-S1	3/31/2015	MW-0612-S1(033115)-PDB	PDB	< 5.0 U	< 5.0 U	0.65 J	< 100 UB	< 5.0 U	< 5.0 U	292	0.32 J	< 5.0 U	< 5.0 U	< 5.0 U	49.6	3,870 D	11.6
MW-0612-S1	9/30/2015	MW-0612-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	0.43 J	< 100 UB	< 5.0 U	< 5.0 U	268 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	62.5	4,420 D	7.6
MW-0612-S1	3/9/2016	MW-0612-S1(030916)	Low-Flow	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	193	< 500 U	< 25.0 UJ	< 25.0 U	< 25.0 U	47.2	2,380 D	< 10.0 U
MW-0612-S1	9/27/2016	MW-0612-S1(092716)PDB	PDB	< 50.0 U	< 50.0 U	< 50.0 U	< 1,000 U	< 50.0 U	< 50.0 U	249	< 1,000 U	< 112 UB	< 50.0 U	< 50.0 U	< 50.0 U	4,630 D	< 20.0 U
MW-0612-S1	3/24/2017	MW-0612-S1(032417)PDB	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	254	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	49.4	3,960 D	< 10.0 U
MW-0612-S1	9/27/2017	MW-0612-S1 (092717)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 UJ	< 25.0 U	< 25.0 U	100	< 500 UJ	< 25.0 U	< 25.0 U	< 25.0 U	< 25.0 U	674	< 10.0 U
MW-0612-S1	3/27/2018	MW-0612-S1 (032718)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	278	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	47.8	4,360	6.6 J
MW-0612-S1	10/4/2018	MW-0612-S1 (100418)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	306	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	47	4,180	< 10.0 U

Table 2
Groundwater Analytical Data Summary Screened Against Drinking Water Criteria
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

MW-0612-S1	3/26/2019	MW-0612-S1 (032619)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	341	< 500 U	71.5	< 25.0 U	< 25.0 U	54.4	4,110	< 10.0 U
MW-0612-S1	9/27/2019	MW-0612-S1(092719)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	35.9	< 500 UN2	< 25.0 U	< 25.0 U	< 25.0 U	< 25.0 U	358	< 10.0 U
MW-0612-S2	11/10/2006	MW-0612-S2 (111006)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	360	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	130	1,400	< 2.0 U
MW-0612-S2	3/7/2007	MW-0612-S2 (030707)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	827	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	160	1,320	< 2.0 U
MW-0612-S2	6/25/2009	MW-0612-S2 (062509)-LF	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 UJ	< 5 U	< 5 U	1,440	< 100 U	< 5 U	< 5 U	< 5 U	199	353	< 2 U
MW-0612-S2	6/25/2009	MW-0612-S2 (062509)-PDB	PDB	< 5 U	< 5 U	< 5 U	< 100 UJ	< 5 U	< 5 U	1,360	< 100 U	< 5 U	< 5 U	< 5 U	183	268	< 2 U
MW-0612-S2	4/19/2012	MW-0612-S2 (041912)-LF	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	663 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	148	747 D	< 2.0 U
MW-0612-S2	4/19/2012	MW-0612-S2 (041912)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	678 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	140	625 D	< 2.0 U
MW-0612-S2	10/31/2012	MW-0612-S2(103112)LF	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	871 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	150	857 D	< 2.0 U
MW-0612-S2	10/31/2012	MW-0612-S2(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	868 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	127	647 D	< 2.0 U
MW-0612-S2	3/27/2018	MW-0612-S2 (032718)	PDB	< 5.0 U	< 5.0 U	1.4 J	< 100 U	< 5.0 U	< 5.0 U	698	0.31 J	< 5.0 U	< 5.0 U	< 5.0 U	91.3	237	2.2
MW-0613-S1	11/10/2006	MW-0613-S1 (111006)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	11/12/2008	MW-0613-S1 (111208)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	5/5/2010	MW-0613-S1 (050510)	PDB	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0613-S1	10/28/2010	MW-0613-S1(102810)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	5/13/2011	MW-0613-S1(051311)	PDB	< 1.0 U	< 1.0 U	< 1.0 U	< 10 UB	< 1.0 U	< 1.0 U	< 1.0 U	0.65 J	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
MW-0613-S1	10/18/2011	MW-0613-S1(101811)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	10/31/2012	MW-0613-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.2 UB	< 2.0 U
MW-0613-S1	4/2/2013	MW-0613-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	24.0 J	< 2.0 U
MW-0613-S1	10/16/2013	MW-0613-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	5/13/2014	MW-0613-S1(051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	9/25/2014	MW-0613-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	2.9 J	< 2.0 U
MW-0613-S1	3/31/2015	MW-0613-S1(033115)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	9/30/2015	MW-0613-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	< 5.0 U	0.55 J	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	3/30/2016	MW-0613-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	9/27/2016	MW-0613-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.4 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	3/24/2017	MW-0613-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	9/27/2017	MW-0613-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	3/27/2018	MW-0613-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	10/4/2018	MW-0613-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	3/26/2019	MW-0613-S1 (032619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	9/27/2019	MW-0613-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0614-B1	11/16/2006	MW-0614-B1 (111606)	Direct Fill	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	3.9 J	3.1 J	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0614-B1	11/12/2008	MW-0614-B1 (111208)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	17.5	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0614-S2	11/16/2006	MW-0614-S2 (111606)	Direct Fill	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	2.6 J	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0614-S2	11/12/2008	MW-0614-S2 (111208)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0614-S2	5/5/2010	MW-0614-S2 (050510)	PDB	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0614-S2	10/28/2010	MW-0614-S2(102810)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0614-S2	5/13/2011	MW-0614-S2(051311)	PDB	< 1.0 U	< 1.0 U	< 1.0 U	< 10 UB	< 1.0 U	< 1.0 U	1.6	0.63 J	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
MW-0614-S2	10/18/2011	MW-0614-S2(101811)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0614-S2	3/27/2018	MW-0614-S2 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	2.0 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0615-B1	11/20/2006	MW-0615-B1 (112006)	Direct Fill	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	1.6 J	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	1.8 J	< 2.0 U
MW-0615-B1	11/14/2008	MW-0615-B1 (111408)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0615-B1	5/5/2010	MW-0615-B1 (050510)	PDB	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0615-B1	10/28/2010	MW-0615-B1(102810)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0615-B1	5/13/2011	MW-0615-B1(051311)	PDB	< 1.0 U	< 1.0 U	< 1.0 U	< 10 UB	< 1.0 U	< 1.0 U	1.8	0.16 J	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
MW-0615-B1	10/18/2011	MW-0615-B1(101811)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0615-B1A	8/6/2008	MW-0615-B1A (137-147)		< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0615-B1A	8/11/2008	MW-0615-B1A (103-113)		< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	13.3	< 5.0 U	< 5.0 U	< 2.0 U
MW-0615-B1A	8/12/2008	MW-0615-B1A (80-90)		< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	28.6	< 5.0 U	< 5.0 U	< 2.0 U
MW-0615-B1A	8/12/2008	MW-0615-B1A (93-103)		< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	5.4	< 5.0 U	< 5.0 U	< 2.0 U
MW-0615-B1a	11/13/2008	MW-0615-B1A (103-113)(111308)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 UJ	< 100 U	< 5.0 U	< 5.0 U	5.4	< 5.0 U	< 5.0 U	< 2.0 U
MW-0615-B1a	11/13/2008	MW-0615-B1A (137-145.2)(111308	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 UJ	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0615-B1a	11/13/2008	MW-0615-B1A (93-103)(111308)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 UJ	< 100 U	< 5.0 U	< 5.0 U	5.2	< 5.0 U	< 5.0 U	< 2.0 U
MW-0615-B1a	11/14/2008	MW-0615-B1A (80-90)(111408)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 UJ	< 100 U	< 5.0 U	< 5.0 U	10	< 5.0 U	< 5.0 U	< 2.0 U

Table 2
Groundwater Analytical Data Summary Screened Against Drinking Water Criteria
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

MW-0616-B1	11/27/2006	MW-0616-B1 (112706)	Direct Fill	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	14	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0616-B1	11/13/2008	MW-0616-B1 (111308)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	10.8	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0616-B1A	8/15/2008	MW-0616-B1A (117-127)		< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	2.0 J	< 100 U	< 5.0 U	< 5.0 U	11.1	< 5.0 U	< 5.0 U	< 2.0 U
MW-0616-B1A	8/15/2008	MW-0616-B1A (127-137)		< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	4.4 J	< 100 U	< 5.0 U	< 5.0 U	13.9	< 5.0 U	< 5.0 U	< 2.0 U
MW-0616-B1A	8/15/2008	MW-0616-B1A (137-145.6)		< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	2.7 J	< 100 U	< 5.0 U	< 5.0 U	7.6	< 5.0 U	< 5.0 U	< 2.0 U
MW-0616-B1A	8/18/2008	MW-0616-B1A (107-117)		< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	2.6 J	< 100 U	< 5.0 U	< 5.0 U	19.7	< 5.0 U	< 5.0 U	< 2.0 U
MW-0616-B1a	11/19/2008	MW-0616-B1A (117-127)(111908)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0616-B1a	11/19/2008	MW-0616-B1A (127-137)(111908)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	13.7	< 5.0 U	< 5.0 U	< 2.0 U
MW-0616-B1a	11/19/2008	MW-0616-B1A (137-145.6)(111908	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0616-B1a	11/20/2008	MW-0616-B1A (107-117)(112008)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	7.7	< 5.0 U	< 5.0 U	< 2.0 U
MW-0616-S1	11/13/2006	MW-0616-S1 (111306)	Low-Flow	< 5.0 U	< 5.0 U	2.1 J	< 50.0 U	< 5.0 U	< 5.0 U	880	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	54	5.7	3.7
MW-0616-S1	11/14/2008	MW-0616-S1 (111408)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	226	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	18.6	< 5.0 U	10.3
MW-0616-S1	10/31/2012	MW-0616(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	111	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	3.3 J	< 5.0 U	11.1
MW-0617-B1	3/7/2007	MW-0617-B1 (030707)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	105	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	15.7	< 5.0 U	< 2.0 U
MW-0617-B1	11/12/2008	MW-0617-B1 (111208)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	122	< 100 U	< 5.0 U	289	< 5.0 U	25.8	301	< 2.0 U
MW-0617-B1	12/29/2008	MW-0617-B1 (122908)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	162	< 100 U	< 5.0 U	561	< 5.0 U	35.8	405	< 2.0 U
MW-0617-S1	3/7/2007	MW-0617-S1 (030707)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 UJ	48.1	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	11/12/2008	MW-0617-S1 (111208)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	18.3	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	12/29/2008	MW-0617-S1 (122908)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	10/31/2012	MW-0617-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	10/16/2013	MW-0617-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	5/13/2014	MW-0617-S1 (051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	56.5 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	9/25/2014	MW-0617-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	3/31/2015	MW-0617-S1(033115)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	0.29 J	< 2.0 U
MW-0617-S1	9/30/2015	MW-0617-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	3/30/2016	MW-0617-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	9/27/2016	MW-0617-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 6.3 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	3/24/2017	MW-0617-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	9/27/2017	MW-0617-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 UJ
MW-0617-S1	3/27/2018	MW-0617-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	10/4/2018	MW-0617-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	3/26/2019	MW-0617-S1 (32619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	9.8	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	9/27/2019	MW-0617-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S2	3/7/2007	MW-0617-S2 (030707)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	518	< 100 U	< 5.0 U	9	< 5.0 U	74.5	386	< 2.0 U
MW-0617-S2	11/14/2008	MW-0617-S2 (111408)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	342	< 100 U	< 5.0 U	5.8	< 5.0 U	34.4	209	< 2.0 U
MW-0617-S2	12/29/2008	MW-0617-S2 (122908)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	586	< 100 U	< 5.0 U	8.4	< 5.0 U	62.4	227	< 2.0 U
MW-0617-S2	3/27/2018	MW-0617-S2 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	4.6 J	< 100 U	< 5.0 U	3.1 J	< 5.0 U	< 5.0 U	< 5.0 UB	< 2.0 U
MW-0618-S1	11/13/2006	MW-0618-S1 (111306)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0618-S1	11/12/2008	MW-0618-S1 (111208)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0618-S1	10/31/2012	MW-0618-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 UB	< 2.0 U
MW-0618-S1	4/2/2013	MW-0618-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	5.2 J	< 2.0 U
MW-0618-S1	10/16/2013	MW-0618-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0618-S1	5/13/2014	MW-0618-S1(051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0618-S1	3/31/2015	MW-0618-S1(033115)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	< 5.0 U	0.49 J	< 5.0 U	< 5.0 U	< 5.0 U	0.29 J	< 5.0 U	< 2.0 U
MW-0618-S1	9/30/2015	MW-0618-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	0.91 J	0.36 J	< 5.0 U	< 5.0 U	< 5.0 U	0.74 J	0.28 J	< 2.0 U
MW-0618-S1	3/30/2016	MW-0618-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0618-S1	9/27/2016	MW-0618-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 6.1 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0618-S1	3/24/2017	MW-0618-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0618-S1	9/27/2017	MW-0618-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0618-S1	3/27/2018	MW-0618-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0618-S1	10/4/2018	MW-0618-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0618-S1	3/26/2019	MW-0618-S1 (032619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	9.6	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0619-S1	11/20/2006	MW-0619-S1 (112006)	Direct Fill	< 5.0 U	< 5.0 U	1.8 J	< 50.0 U	< 5.0 U	< 5.0 U	390	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	26	1,900	1.8 J
MW-0619-S1	11/14/2008	MW-0619-S1 (111408)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	345	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	33.8	3,200	4.9
MW-0619-S1	10/31/2012	MW-0619-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	143	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	6.7	963 D	< 2.0 U

Table 2
Groundwater Analytical Data Summary Screened Against Drinking Water Criteria
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

MW-0619-S1	4/2/2013	MW-0619-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	18.4 J	< 100 U	4.0 J	< 5.0 U	< 5.0 U	< 5.0 U	4.7 J	< 2.0 U
MW-0619-S1	10/16/2013	MW-0619-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	165	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	8.4	929 D	< 2.0 U
MW-0619-S1	5/13/2014	MW-0619-S1 (051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	54.4 UB	< 5.0 U	< 5.0 U	19.7	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	2.3 J	< 2.0 U
MW-0619-S1	9/25/2014	MW-0619-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	17.8	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	20.1	< 2.0 U
MW-0619-S1	3/31/2015	MW-0619-S1(033115)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	25.1	0.38 J	< 5.0 U	< 5.0 U	< 5.0 U	0.94 J	3.0 J	1.8 J
MW-0619-S1	9/30/2015	MW-0619-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	0.89 J	< 100 UB	< 5.0 U	< 5.0 U	195	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	13	1,310 D	1.5 J
MW-0619-S1	3/30/2016	MW-0619-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	23.7	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0619-S1	9/27/2016	MW-0619-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	50	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	202	< 2.0 U
MW-0619-S1	3/24/2017	MW-0619-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	20.5	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0619-S1	9/27/2017	MW-0619-S1 (092717)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	114	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	8	818	< 2.0 U
MW-0619-S1	3/27/2018	MW-0619-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	22	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 UB	1.5 J
MW-0619-S1	10/4/2018	MW-0619-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	110	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	7.8	533	< 2.0 U
MW-0619-S1	3/26/2019	MW-0619-S1 (32619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	22.5	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	32.8	< 2.0 U
MW-0619-S1	9/27/2019	MW-0619-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	55.5	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	224	1.1 J
MW-0620-S1	11/21/2006	MW-0620-S1 (112106)	Direct Fill	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	110	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	11	5,900	< 2.0 U
MW-0620-S1	11/14/2008	MW-0620-S1 (111408)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	75	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	10.4	5,940	< 2.0 U
MW-0620-S1	4/19/2012	MW-0620-S1 (041912)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	7.1	86.9	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	4,830 D	< 2.0 U
MW-0620-S1	10/31/2012	MW-0620-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	4.1 J	213	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	10	5,660 D	< 2.0 U
MW-0620-S1	4/2/2013	MW-0620-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	12.3 J	17.8 J	< 100 U	3.1 J	< 5.0 U	< 5.0 U	< 5.0 U	12,400 EJ	< 2.0 U
MW-0620-S1	10/16/2013	MW-0620-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	1,820 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	5	1,780 D	< 2.0 U
MW-0620-S1	12/16/2013	MW-0620-S1(121613)		< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	1,930	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	17.8	2,520	< 2.0 U
MW-0620-S1	1/30/2014	MW-0620-S1(013014)		< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	9.2	39.8	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	10,200	< 2.0 U
MW-0620-S1	5/13/2014	MW-0620-S1(051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	7.7	167 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	5,770 D	< 2.0 U
MW-0620-S1	9/25/2014	MW-0620-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	6.4	9.2	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	4,830 D	< 2.0 U
MW-0620-S1	3/31/2015	MW-0620-S1(033115)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	6.3	19.6	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	3,000 D	1.1 J
MW-0620-S1	9/30/2015	MW-0620-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	2.3 J	< 100 UB	< 5.0 U	1.5 J	1,100 D	0.35 J	< 5.0 U	< 5.0 U	< 5.0 U	11.3	1,150 D	6.4
MW-0620-S1	3/30/2016	MW-0620-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	6	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	4,690 D	< 2.0 U
MW-0620-S1	9/27/2016	MW-0620-S1(092716)PDB	PDB	< 50.0 U	< 50.0 U	< 50.0 U	< 1,000 U	< 50.0 U	< 50.0 U	1,150	< 1,000 U	< 133 UB	< 50.0 U	< 50.0 U	< 50.0 U	1,680	< 20.0 U
MW-0620-S1	3/24/2017	MW-0620-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	6.4	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	3,360 D	< 2.0 U
MW-0620-S1	9/27/2017	MW-0620-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	369	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	823	< 2.0 U
MW-0620-S1	3/27/2018	MW-0620-S1 (032718)	PDB	< 5.0 U	< 5.0 U	0.38 J	6.4 J	< 5.0 U	6.6	88.6	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	1.1 J	7,540	0.28 J
MW-0620-S1	10/4/2018	MW-0620-S1 (100418)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	< 25.0 U	4,080	< 10.0 U
MW-0620-S1	3/26/2019	MW-0620-S1 (32619)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	< 25.0 U	1,960	< 10.0 U
MW-0620-S1	9/27/2019	MW-0620-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	2,240	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	9.6	< 5.0 U	1.2 J
MW-0621-S1	11/20/2006	MW-0621-S1 (112006)	Direct Fill	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	< 5.0 U	80	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	19	6,400	< 2.0 U
MW-0621-S1	11/14/2008	MW-0621-S1 (111408)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	119	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	19.4	3,110	< 2.0 U
MW-0621-S1	10/31/2012	MW-0621-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	72.9	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	25.6	1,790 D	< 2.0 U
MW-0621-S1	4/2/2013	MW-0621-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	70.0 J	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	24.8 J	1,640 EJ	< 2.0 U
MW-0621-S1	10/16/2013	MW-0621-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	109	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	30.6	3,220 D	< 2.0 U
MW-0621-S1	5/13/2014	MW-0621-S1 (051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	55.5 UB	< 5.0 U	< 5.0 U	71.2	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	28.5	1,070 D	< 2.0 U
MW-0621-S1	9/25/2014	MW-0621-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	118	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	36.1	3,300 DJ	2.0 J
MW-0621-S1	3/31/2015	MW-0621-S1(033115)-PDB	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	80.4	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	27.6	2,110 D	< 10.0 U
MW-0621-S1	9/30/2015	MW-0621-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	95.6	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	32.1	2,760 D	1.4 J
MW-0621-S1	3/9/2016	MW-0621-S1(030916)	Low-Flow	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	124	< 500 U	< 25.0 UJ	< 25.0 U	< 25.0 U	38.1	3,030 D	< 10.0 U
MW-0621-S1	9/27/2016	MW-0621-S1(092716)PDB	PDB	< 50.0 U	< 50.0 U	< 50.0 U	< 1,000 U	< 50.0 U	< 50.0 U	174	< 1,000 U	< 111 UB	< 50.0 U	< 50.0 U	< 50.0 U	4,000 D	< 20.0 U
MW-0621-S1	3/24/2017	MW-0621-S1(032417)PDB	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	104	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	33.3	1,280	< 10.0 U
MW-0621-S1	9/27/2017	MW-0621-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	220	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	29.5	2,010	< 2.0 UJ
MW-0621-S1	3/27/2018	MW-0621-S1 (032718)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	11.0 J	< 25.0 U	< 25.0 U	247	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	31.5	1,460	< 10.0 U
MW-0621-S1	10/4/2018	MW-0621-S1 (100418)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	389	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	31.7	2,170	< 10.0 U
MW-0621-S1	3/26/2019	MW-0621-S1 (32619)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	361	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	37.8	1,800	< 10.0 U
MW-0621-S1	9/27/2019	MW-0621-S1(092719)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	278	< 500 UN2	< 25.0 U	< 25.0 U	< 25.0 U	25.1	1,160	< 10.0 U
MW-0622-S1	11/21/2006	MW-0622-S1 (112106)	Direct Fill	< 5.0 U	4.0 J	3.9 J	< 50.0 U	< 5.0 U	< 5.0 U	520	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	18	6,000	2.1
MW-0622-S1	11/14/2008	MW-0622-S1 (111408)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	248	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	7.9	2,510	< 2.0 U
MW-0622-S1	10/31/2012	MW-0622-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	11.5	< 100 U	< 5.0 U	< 5.0 U	2,100 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	40.1	20,800 D	3.3
MW-0622-S1	4/2/2013	MW-0622-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	13.7 J	< 100 U	< 5.0 U	< 5.0 U	2,670 EJ	< 100 U	6.5 J	< 5.0 U	< 5.0 U	83.3 J	20,100 EJ	4.6 J
MW-0622-S1	10/16/2013	MW-0622-S1(101613)	PDB	< 100 U	< 100 U	< 100 U	< 2,000 U	< 100 U	< 100 U	1,700	< 2,000 U	< 100 U	< 100 U	< 100 U	79.9 J	18,800 D	< 40.0 U
MW-0622-S1	5/13/2014	MW-0622-S1(051314)	PDB	< 50.0 U	< 50.0 U	< 50.0 U	< 1,000 U	< 50.0 U	< 50.0 U	2,650	< 1,000 U	< 50.0 U	< 50.0 U	< 50.0 U	29.8 J	18,400 D	< 20.0 U
MW-0622-S1	9/25/2014	MW-0622-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	7.3	54.0 J	< 5.0 U	< 5.0 U	1,960 DJ	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	27.1	16,000 D	1.9 J
MW-0622-S1	3/31/2015	MW-0622-S1(033115)-PDB	PDB	< 100 U	< 100 U	< 100 U	< 2,000 U	< 100 U	< 100 U	1,790	< 2,000 U	< 100 U	< 100 U	< 100 U	35.8 J	21,800 D	< 40.0 U
MW-0622-S1	9/30/2015	MW-0622-S1(093015)PDB	PDB	< 5.0 U	3.5 J	7.6	< 100 UB	< 5.0 U	< 5.0 U	1,520 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	32.9	14,700 D	1.8 J

Table 2
Groundwater Analytical Data Summary Screened Against Drinking Water Criteria
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

MW-0622-S1	3/9/2016	MW-0622-S1(030916)	Low-Flow	< 100 U	< 100 U	< 100 U	< 2,000 U	< 100 U	< 100 U	946	< 2,000 U	< 100 UJ	< 100 U	< 100 U	< 100 U	9,610 D	< 40.0 U
MW-0622-S1	9/27/2016	MW-0622-S1(092716)PDB	PDB	< 50.0 U	< 50.0 U	< 50.0 U	< 1,000 U	< 50.0 U	< 50.0 U	1,420	< 1,000 U	< 132 UB	< 50.0 U	< 50.0 U	< 50.0 U	12,100 D	< 20.0 U
MW-0622-S1	3/24/2017	MW-0622-S1(032417)PDB	PDB	< 100 U	< 100 U	< 100 U	< 2,000 U	< 100 U	< 100 U	2,370	< 2,000 U	< 100 U	< 100 U	< 100 U	< 100 U	27,300 D	< 40.0 U
MW-0622-S1	9/27/2017	MW-0622-S1 (092717)	PDB	< 100 U	< 100 U	< 100 U	< 2,000 UJ	< 100 U	< 100 U	1,290	< 2,000 UJ	< 100 U	< 100 U	< 100 U	< 100 U	10,300	< 40.0 U
MW-0622-S1	3/27/2018	MW-0622-S1 (032718)	PDB	1.3 J	3.1 J	13.9	< 100 U	< 5.0 U	< 5.0 U	2,320	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	51	25,600	3.5
MW-0622-S1	10/4/2018	MW-0622-S1 (100418)	PDB	< 100 U	< 100 U	< 100 U	< 2,000 U	< 100 U	< 100 U	1,440	< 2,000 U	< 100 U	< 100 U	< 100 U	< 100 U	11,800	< 40.0 U
MW-0622-S1	3/26/2019	MW-0622-S1 (32619)	PDB	< 100 U	< 100 U	< 100 U	< 2,000 U	< 100 U	< 100 U	1,020	< 2,000 U	< 100 U	< 100 U	< 100 U	< 100 U	15,700	< 40.0 U
MW-0622-S1	9/27/2019	MW-0622-S1(092719)	PDB	< 125 U	< 125 U	< 125 U	< 2,500 U	< 125 U	< 125 U	1,550	< 2,500 UN2	< 125 U	< 125 U	< 125 U	< 125 U	10,800	< 50.0 U
MW-0622-S2	11/21/2006	MW-0622-S2 (112106)	Direct Fill	< 5.0 U	< 5.0 U	< 5.0 U	< 50.0 U	< 5.0 U	3.1 J	1.7 J	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0622-S2	11/13/2008	MW-0622-S2 (111308)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0622-S2	5/5/2010	MW-0622-S2 (050510)	PDB	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0622-S2	10/28/2010	MW-0622-S2(102810)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0622-S2	5/13/2011	MW-0622-S2(051311)	PDB	< 1.0 U	< 1.0 U	< 1.0 U	< 10 UB	< 1.0 U	< 1.0 U	< 1.0 U	0.75 J	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
MW-0622-S2	10/18/2011	MW-0622-S2(101811)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0622-S2	4/19/2012	MW-0622-S2 (041912)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0622-S2	10/31/2012	MW-0622-S2(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0622-S2	3/27/2018	MW-0622-S2 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0623-S1	3/7/2007	MW-0623-S1 (030707)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0623-S1	11/12/2008	MW-0623-S1 (111208)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	20.3 J	< 2.0 U
MW-0623-S1	12/29/2008	MW-0623-S1 (122908)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0623-S1	5/5/2010	MW-0623-S1 (050510)	PDB	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0623-S1	10/28/2010	MW-0623-S1(102810)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0623-S1	5/13/2011	MW-0623-S1(051311)	PDB	< 1.0 U	< 1.0 U	< 1.0 U	< 10 UB	< 1.0 U	< 1.0 U	< 1.0 U	0.67 J	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
MW-0623-S1	10/18/2011	MW-0623-S1(101811)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0623-S1	10/31/2012	MW-0623-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0623-S1	4/2/2013	MW-0623-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	20.7	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	228	< 2.0 U
MW-0623-S1	10/16/2013	MW-0623-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	3.1 J	< 2.0 U
MW-0623-S1	5/13/2014	MW-0623-S1 (051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0623-S1	9/25/2014	MW-0623-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0623-S1	3/31/2015	MW-0623-S1(033115)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	< 5.0 U	0.46 J	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0623-S1	9/30/2015	MW-0623-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	< 5.0 U	0.82 J	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	0.47 J	< 2.0 U
MW-0623-S1	3/30/2016	MW-0623-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0623-S1	9/27/2016	MW-0623-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 6.9 UB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0623-S1	3/24/2017	MW-0623-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0623-S1	9/27/2017	MW-0623-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0623-S1	3/27/2018	MW-0623-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0623-S1	10/4/2018	MW-0623-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0623-S1	3/26/2019	MW-0623-S1 (32619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0623-S1	9/27/2019	MW-0623-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0701-B1A	8/13/2008	MW-0701-B1A (98-108)		< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	3.1 J	< 5.0 U	< 5.0 U	< 2.0 U
MW-0701-B1A	8/14/2008	MW-0701-B1A (88-98)		< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	3.8 J	< 5.0 U	< 5.0 U	< 2.0 U
MW-0701-B1a	11/12/2008	MW-0701-B1A (88-98)(111208)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 UJ	< 100 U	< 5.0 U	< 5.0 U	12.8	< 5.0 U	< 5.0 U	< 2.0 U
MW-0701-B1a	11/12/2008	MW-0701-B1A (98-108)(111208)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 UJ	< 100 U	< 5.0 U	< 5.0 U	5.8	< 5.0 U	< 5.0 U	< 2.0 U
MW-0702-B1	11/13/2008	MW-0702-B1 (111308)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0702-B1	6/26/2009	MW-0702-B1 (062609)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 UJ	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0703-B1	11/12/2008	MW-0703-B1 (111208)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0703-B1	6/26/2009	MW-0703-B1 (062609)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0703-B1	5/5/2010	MW-0703-B1 (050510)	PDB	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 100 U	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0703-B1	10/28/2010	MW-0703-B1(102810)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0703-B1	5/13/2011	MW-0703-B1(051311)	PDB	< 1.0 U	< 1.0 U	< 1.0 U	< 10 UB	< 1.0 U	< 1.0 U	< 1.0 U	0.62 J	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
MW-0703-B1	10/18/2011	MW-0703-B1(101811)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0704-S1	11/13/2008	MW-0704-S1 (111308)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	408	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	71.8	1,370	< 2.0 U
MW-0704-S1	6/25/2009	MW-0704-S1 (062509)	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 UJ	< 5 U	< 5 U	571	< 100 U	< 5 U	< 5 U	< 5 U	103	1,200	5.6
MW-0704-S1	10/31/2012	MW-0704-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	635 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	81.3	1,640 D	2.9
MW-0704-S1	4/2/2013	MW-0704-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	714 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	96.1	2,000 D	2.6
MW-0704-S1	10/16/2013	MW-0704-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	628 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	99.5	1,830 D	4.5

Table 2
Groundwater Analytical Data Summary Screened Against Drinking Water Criteria
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

MW-0704-S1	5/13/2014	MW-0704-S1(051314)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	606	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	77.4	2,080 D	< 10.0 U
MW-0704-S1	9/25/2014	MW-0704-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	3.1 J	< 100 U	< 5.0 U	< 5.0 U	704 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	109	3,240 DJ	5.1
MW-0704-S1	3/31/2015	MW-0704-S1(033115)-PDB	PDB	< 25.0 U	< 25.0 U	2.8 J	< 500 U	< 25.0 U	< 25.0 U	740	< 500 U	3.3 J	< 25.0 U	< 25.0 U	101	2,640 D	3.7 J
MW-0704-S1	9/30/2015	MW-0704-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	1.1 J	< 100 UB	< 5.0 U	< 5.0 U	620 D	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	94.9	1,880 D	4.8
MW-0704-S1	3/9/2016	MW-0704-S1(030916)	Low-Flow	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	660	< 500 U	< 25.0 UJ	< 25.0 U	< 25.0 U	89.5	1,370 D	< 10.0 U
MW-0704-S1	9/27/2016	MW-0704-S1(092716)PDB	PDB	< 50.0 U	< 50.0 U	< 50.0 U	< 1,000 U	< 50.0 U	< 50.0 U	668	< 1,000 U	< 107 UB	< 50.0 U	< 50.0 U	88.9	2,480	< 20.0 U
MW-0704-S1	3/24/2017	MW-0704-S1(032417)PDB	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	569	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	76	2,000 D	< 10.0 U
MW-0704-S1	9/27/2017	MW-0704-S1 (092717)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 UJ	< 25.0 U	< 25.0 U	614	< 500 UJ	< 25.0 U	< 25.0 U	< 25.0 U	83	2,150	< 10.0 U
MW-0704-S1	3/27/2018	MW-0704-S1 (032718)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	532	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	73.5	1,890	< 10.0 U
MW-0704-S1	10/4/2018	MW-0704-S1 (100418)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	578	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	83.1	1,120	< 10.0 U
MW-0704-S1	3/26/2019	MW-0704-S1 (032619)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	461	< 500 U	< 25.0 U	< 25.0 U	< 25.0 U	59.8	1,640	< 10.0 U
MW-0704-S1	9/27/2019	MW-0704-S1(092719)	PDB	< 25.0 U	< 25.0 U	< 25.0 U	< 500 U	< 25.0 U	< 25.0 U	454	< 500 UN2	< 25.0 U	< 25.0 U	< 25.0 U	72.4	2,640	< 10.0 U
MW-0705-S1	11/13/2008	MW-0705-S1 (111308)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 R	< 5.0 U	< 5.0 U	37.2	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	9.4	187	< 2.0 U
MW-0705-S1	6/26/2009	MW-0705-S1 (062609)-LF	Low-Flow	< 5 U	< 5 U	< 5 U	< 100 UJ	< 5 U	< 5 U	50	< 100 U	< 5 U	< 5 U	< 5 U	14.9	178	5.1
MW-0705-S1	6/26/2009	MW-0705-S1 (062609)-PDB	PDB	< 5 U	< 5 U	< 5 U	< 100 UJ	< 5 U	< 5 U	34	< 100 U	< 5 U	< 5 U	< 5 U	9	86.3	4.8
MW-0705-S1	10/31/2012	MW-0705-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	39.8	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	9.4	146	4.2
MW-0705-S1	4/2/2013	MW-0705-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	46.8	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	13.7	177	4.1
MW-0705-S1	10/16/2013	MW-0705-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	50.3	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	11.9	185	3.9
MW-0705-S1	5/13/2014	MW-0705-S1(051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	42.1	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	10.7	131	4.2
MW-0705-S1	9/25/2014	MW-0705-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	40.6	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	9.3	115	3.1
MW-0705-S1	3/31/2015	MW-0705-S1(033115)-PDB	PDB	< 5.0 U	0.80 J	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	47.9	0.25 J	< 5.0 U	< 5.0 U	< 5.0 U	12.1	148	3.6
MW-0705-S1	9/30/2015	MW-0705-S1(093015)PDB	PDB	< 5.0 U	0.71 J	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	59.5	0.56 J	< 5.0 U	< 5.0 U	< 5.0 U	18.5	176	3.2
MW-0705-S1	3/30/2016	MW-0705-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	46.5	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	11.6	135	3.4
MW-0705-S1	9/27/2016	MW-0705-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	46.7	< 100 U	< 7.9 UB	< 5.0 U	< 5.0 U	13	149	3.2
MW-0705-S1	3/24/2017	MW-0705-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	35.3	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	9.4	98.6	< 2.0 U
MW-0705-S1	9/27/2017	MW-0705-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UJ	< 5.0 U	< 5.0 U	39.1	< 100 UJ	< 5.0 U	< 5.0 U	< 5.0 U	10.1	107	3.3
MW-0705-S1	3/27/2018	MW-0705-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	44.6	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	11.7	114	4.2
MW-0705-S1	10/4/2018	MW-0705-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	53.7	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	13	119	3.6
MW-0705-S1	3/26/2019	MW-0705-S1 (032619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	45.9	< 100 U	10	< 5.0 U	< 5.0 U	10.2	89.7	2.9
MW-0705-S1	9/27/2019	MW-0705-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	5.5	< 100 UN2	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	7.9	< 2.0 U

Table 2
Groundwater Analytical Data Summary Screened Against Drinking Water Criteria
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

MW-1501-S1	9/2/2015	MW-1501-S1(090215)	Low-Flow	< 5.0 U	< 5.0 U	0.87 J	15.9 J	< 5.0 U	0.30 J	85.5	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	34.1	1,540 D	4.9
MW-1501-S1	3/25/2019	MW-1501-S1 (032519)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	635	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	33.2	297	< 2.0 U
MW-1502-S1	9/2/2015	MW-1502-S1(090215)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	148	< 100 U	< 5.0 U	< 5.0 U	0.15 J	1.2 J	42.4	45
MW-1502-S1	4/10/2018	MW-1502-S1 (041018)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	73.2	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	23.2
MW-1502-S1	3/26/2019	MW-1502-S1 (32619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	79.9	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	17.9
MW-1503-S1	9/2/2015	MW-1503-S1(090215)	Low-Flow	< 5.0 U	< 5.0 U	16.1	< 100 U	< 5.0 U	0.48 J	1,980 D	< 100 U	< 5.0 U	< 5.0 U	0.22 J	25.7	2,820 D	50.5
MW-1503-S1	4/10/2018	MW-1503-S1 (041018)	PDB	< 5.0 U	< 5.0 U	37.8	< 100 UB	< 5.0 U	< 5.0 U	5,160	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	137	5,980	114
MW-1504-S1	9/2/2015	MW-1504-S1(090215)	Low-Flow	< 5.0 U	< 5.0 U	4.0 J	< 100 U	< 5.0 U	0.27 J	315 D	< 100 U	< 5.0 U	< 5.0 U	0.34 J	13.2	4,680 D	7
MW-1504-S1	4/10/2018	MW-1504-S1 (041018)	PDB	< 50.0 U	< 50.0 U	8.1 J	< 1,000 UB	< 50.0 U	< 50.0 U	1,920	< 1,000 U	< 50.0 U	< 50.0 U	< 50.0 U	17.5 J	6,580	204
MW-1504-S1	3/26/2019	MW-1504-S1 (32619)	PDB	< 50.0 U	< 50.0 U	< 50.0 U	< 1,000 U	< 50.0 U	< 50.0 U	3,080	< 1,000 U	< 50.0 U	< 50.0 U	< 50.0 U	< 50.0 U	6,860	252
MW-1505-S1	9/3/2015	MW-1505-S1(090315)	Low-Flow	< 5.0 U	< 5.0 U	0.80 J	< 100 U	< 5.0 U	0.17 J	132	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	5.8	832 D	1.7 J
MW-1505-S1	4/10/2018	MW-1505-S1 (041018)	PDB	< 5.0 U	< 5.0 U	2.4 J	< 100 UB	< 5.0 U	< 5.0 U	483	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	7.5	289	1.7 J
MW-1506-S1	9/3/2015	MW-1506-S1(090315)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	1.3 J	10.2	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	579 D	< 2.0 U
MW-1506-S1	4/10/2018	MW-1506-S1 (041018)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	8.9	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	963	< 2.0 U
MW-1507-S1	9/3/2015	MW-1507-S1(090315)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	0.58 J	14.2	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	2.2 J	271 D	< 2.0 U
MW-1507-S1	4/10/2018	MW-1507-S1 (041018)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 UB	< 5.0 U	< 5.0 U	123	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	9	591	< 2.0 U
MW-1507-S1	3/26/2019	MW-1507-S1 (32619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	< 5.0 U	104	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	6.2	517	< 2.0 U
MW-1508-S1	9/3/2015	MW-1508-S1(090315)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 100 U	< 5.0 U	0.51 J	10	< 100 U	< 5.0 U	< 5.0 U	< 5.0 U	0.35 J	105	< 2.0 U
Maximum Contaminant Level‡				**200**	**24**	**7**	**14,000**	**5**	**80**	**70**	**13,000**	**5**	**5**	**1,000**	**100**	**5**	**2**

Notes:

‡	The data are screened against United States Environmental Protection Agency (USEPA) Drinking Water Screening Criteria (Maximum Contaminant Levels [MCLs]).
*	No MCL is established for 1,1-dichloroethane, acetone, or cyclohexane; as such, the Indiana Deprtment of Environmental Management Remediation Closure Guide (RCG) Tap Water Criteria were used for screening purposes
Shaded	Concentrations highlighted gray exceed the screening criteria
µg/L:	micrograms per liter
D:	Concentration is based on a diluted sample analysis
E:	The compound was quantitated above the calibration range.
J:	The compound was positively identified; however, the associated numerical value is an estimated concentration only
PDB:	Passive diffusion bag
U:	The compound was analyzed for but not detected. The associated value is the compound quantitation limit
UB:	Compound considered non-detect at the listed value due to associated blank contamination
UJ:	The compound was not detected above the reported sample quantitation limit. However, the reported limit is approximate and may or may not represent the actual limit of quantitation

Table 3
Off-Site Groundwater Analytical Data Summary Screened Against Groundwater Vapor Intrusion Criteria
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Location	Date	Sample ID	Sampling Method	Concentration (µg/L)					
				1,1-Dichloroethene	cis-1,2-Dichloroethene	Tetrachloroethene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride
MW-0516-S1	10/19/2005	MW-0516-2L (101905)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	3/23/2006	MW-0516-S1 (032306)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	6/25/2009	MW-0516-S1 (062509)-LF	Low-Flow	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0516-S1	6/25/2009	MW-0516-S1 (062509)-PDB	PDB	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0516-S1	5/5/2010	MW-0516-S1 (050510)	PDB	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0516-S1	5/6/2010	MW-0516-S1 (050610)LF	Low-Flow	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0516-S1	10/28/2010	MW-0516-S1(102810)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	5/13/2011	MW-0516-S1(051311)	PDB	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
MW-0516-S1	10/18/2011	MW-0516-S1(101811)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	10/31/2012	MW-0516-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	4/2/2013	MW-0516-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	10/16/2013	MW-0516-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	5/13/2014	MW-0516-S1(051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	9/25/2014	MW-0516-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	3/31/2015	MW-0516-S1(033115)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	0.26 J	< 2.0 U
MW-0516-S1	9/30/2015	MW-0516-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	3/30/2016	FD-1(033016)-LM	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	3/30/2016	MW-0516-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	9/27/2016	MW-0516-S1(091716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	3/24/2017	MW-0516-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	9/27/2017	MW-0516-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	3/27/2018	MW-0516-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	10/4/2018	MW-0516-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	3/26/2019	MW-0516-S1 (032619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0516-S1	9/27/2019	MW-0516-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	3/24/2006	MW-0602-S1 (032406)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	11/7/2006	MW-0602-S1 (110706)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	10/31/2012	MW-0602-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	10/16/2013	MW-0602-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	5/13/2014	MW-0602-S1(051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	9/25/2014	MW-0602-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	3/30/2016	MW-0602-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	9/27/2016	MW-0602-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	3/24/2017	MW-0602-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	9/27/2017	MW-0602-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	3/27/2018	MW-0602-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	10/4/2018	MW-0602-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	3/26/2019	MW-0602-S1 (032619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0602-S1	9/27/2019	MW-0602-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	3/24/2006	MW-0603-S1 (032406)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	11/8/2006	MW-0603-S1 (110806)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	6/25/2009	MW-0603-S1 (062509)	Low-Flow	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0603-S1	5/5/2010	MW-0603-S1 (050510)	PDB	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0603-S1	10/28/2010	MW-0603-S1(102810)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	5/13/2011	MW-0603-S1(051311)	PDB	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
MW-0603-S1	10/18/2011	MW-0603-S1(101811)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	10/31/2012	MW-0603-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	10/16/2013	MW-0603-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	5/13/2014	MW-0603-S1(051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	9/25/2014	MW-0603-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	3/31/2015	MW-0603-S1(033115)-AO-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	9/30/2015	MW-0603-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	0.27 J	< 2.0 U
MW-0603-S1	3/30/2016	MW-0603-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	9/27/2016	MW-0603-S1(091716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	3/24/2017	MW-0603-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	9/27/2017	MW-0603-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U

Table 3
Off-Site Groundwater Analytical Data Summary Screened Against Groundwater Vapor Intrusion Criteria
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Location	Date	Sample ID	Sampling Method	Concentration (µg/L)					
				1,1-Dichloroethene	cis-1,2-Dichloroethene	Tetrachloroethene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride
MW-0603-S1	3/27/2018	MW-0603-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	10/4/2018	MW-0603-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	3/26/2019	MW-0603-S1 (032619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0603-S1	9/27/2019	MW-0603-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0606-S1	3/23/2006	MW-0606-S1 (032306)	Low-Flow	< 5.0 U	230	< 5.0 UJ	42	970	< 2.0 U
MW-0606-S1	11/6/2006	MW-0606-S1 (110606)	Low-Flow	< 5.0 U	210	< 5.0 U	43	770	1.0 J
MW-0606-S1	10/31/2012	MW-0606-S1(103112)LF	Low-Flow	< 5.0 U	288 D	< 5.0 U	76.5	**2,410 D**	< 2.0 U
MW-0606-S1	10/31/2012	MW-0606-S1(103112)PDB	PDB	< 5.0 U	281 D	< 5.0 U	78.8	**2,380 D**	1.2 J
MW-0606-S1	4/2/2013	MW-0606-S1 (040213) PDB	PDB	< 5.0 U	394 EJ	< 5.0 U	105	**4,490 EJ**	2
MW-0606-S1	10/16/2013	MW-0606-S1(101613)	PDB	< 5.0 U	314 D	< 5.0 U	92.8	**2,650 D**	1.3 J
MW-0606-S1	5/13/2014	MW-0606-S1(051314)	PDB	< 25.0 U	365	< 25.0 U	75.9	**3,280 D**	< 10.0 U
MW-0606-S1	9/25/2014	MW-0606-S1(092514)PDB	PDB	< 5.0 U	448 D	< 5.0 U	81	**2,580 DJ**	1.2 J
MW-0606-S1	3/31/2015	MW-0606-S1(033115)-PDB	PDB	< 50.0 U	428	< 50.0 U	94.6	**3,030 D**	< 20.0 U
MW-0606-S1	9/30/2015	MW-0606-S1(093015)PDB	PDB	0.42 J	285	< 5.0 U	45.6	1,260 D	0.43 J
MW-0606-S1	3/9/2016	MW-0606-S1(030916)	Low-Flow	< 5.0 U	329 D	< 5.0 U	62.6	**1,960 D**	< 2.0 U
MW-0606-S1	9/27/2016	MW-0606-S1(092716)PDB	PDB	< 50.0 U	633	< 50.0 U	58	1,130	< 20.0 U
MW-0606-S1	3/24/2017	MW-0606-S1(032417)PDB	PDB	< 5.0 U	441	< 5.0 U	97.8	**2,820 D**	< 2.0 U
MW-0606-S1	9/27/2017	MW-0606-S1 (092717)	PDB	< 5.0 U	250	< 5.0 U	51	1,470	< 2.0 U
MW-0606-S1	3/27/2018	MW-0606-S1 (032718)	PDB	1.1 J	279	< 5.0 U	81.5	**1,880**	0.92 J
MW-0606-S1	10/4/2018	MW-0606-S1 (100418)	PDB	< 5.0 U	453	< 5.0 U	97	**1,960**	< 2.0 U
MW-0606-S1	3/25/2019	MW-0606-S1 (032519)	Low-Flow	< 5.0 U	245	< 5.0 U	55.3	1,340	< 2.0 U
MW-0606-S1	9/27/2019	MW-0606-S1(092719)	PDB	< 5.0 U	360	< 5.0 U	83.1	**2,020**	< 2.0 U
MW-0607-S1	3/24/2006	MW-0607-S1 (032406)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 UJ	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	11/6/2006	MW-0607-S1 (110606)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	6/25/2009	MW-0607-S1 (062509)	Low-Flow	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0607-S1	5/5/2010	MW-0607-S1 (050510)	PDB	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0607-S1	5/6/2010	MW-0607-S1 (050610)LF	Low-Flow	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0607-S1	10/28/2010	MW-0607-S1(102810)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	5/13/2011	MW-0607-S1(051311)	PDB	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
MW-0607-S1	10/18/2011	MW-0607-S1(101811)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	10/31/2012	MW-0607-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 UB	< 2.0 U
MW-0607-S1	4/2/2013	MW-0607-S1 (040213) PDB	PDB	< 5.0 U	2.9 J	< 5.0 U	< 5.0 U	36.9 J	< 2.0 U
MW-0607-S1	10/16/2013	MW-0607-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	5/13/2014	MW-0607-S1(051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	9/25/2014	MW-0607-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	4.0 J	< 2.0 U
MW-0607-S1	3/31/2015	MW-0607-S1(033115)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	9/30/2015	MW-0607-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	3/30/2016	MW-0607-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	9/27/2016	MW-0607-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	3/24/2017	MW-0607-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	9/27/2017	MW-0607-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	3/27/2018	MW-0607-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	10/4/2018	MW-0607-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	3/26/2019	MW-0607-S1 (032619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0607-S1	9/27/2019	MW-0607-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0608-S1	3/23/2006	MW-0608-S1 (032306)	Low-Flow	< 5.0 U	2.9 J	< 5.0 UJ	< 5.0 U	2.0 J	< 2.0 U
MW-0608-S1	11/7/2006	MW-0608-S1 (110706)	Low-Flow	< 5.0 U	35	< 5.0 U	3.3 J	1.7 J	< 2.0 U
MW-0608-S1	6/26/2009	MW-0608-S1 (062609)	Low-Flow	< 5 U	24.5	< 5 U	< 5 U	< 5 U	4.9
MW-0608-S1	10/31/2012	MW-0608-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 UB	< 2.0 U
MW-0608-S1	4/2/2013	MW-0608-S1 (040213) PDB	PDB	< 5.0 U	30.9	< 5.0 U	< 5.0 U	5.2 J	1.7 J
MW-0608-S1	10/16/2013	MW-0608-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0608-S1	5/13/2014	MW-0608-S1(051314)	PDB	< 5.0 U	148	< 5.0 U	11.7	3.5 J	5.4
MW-0608-S1	9/25/2014	MW-0608-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	1.5 J	< 2.0 U
MW-0608-S1	3/31/2015	MW-0608-S1(033115)-PDB	PDB	0.33 J	144	< 5.0 U	13.1	< 5.0 U	4
MW-0608-S1	9/30/2015	MW-0608-S1(093015)PDB	PDB	0.54 J	243 D	< 5.0 U	35.3	< 5.0 U	5.8

Table 3
Off-Site Groundwater Analytical Data Summary Screened Against Groundwater Vapor Intrusion Criteria
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

Location	Date	Sample ID	Sampling Method	Concentration (µg/L)					
				1,1-Dichloroethene	cis-1,2-Dichloroethene	Tetrachloroethene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride
MW-0608-S1	3/30/2016	MW-0608-S1(033016)PDB	PDB	< 5.0 U	97.8	< 5.0 U	9.3	< 5.0 U	2.6
MW-0608-S1	9/27/2016	MW-0608-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0608-S1	3/24/2017	MW-0608-S1(032417)PDB	PDB	< 5.0 U	30.3	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0608-S1	9/27/2017	MW-0608-S1 (092717)	PDB	< 5.0 U	427	< 5.0 U	44	< 5.0 U	5.1
MW-0608-S1	3/27/2018	MW-0608-S1 (032718)	PDB	1.5 J	371	< 5.0 U	45.1	< 5.0 U	5.1
MW-0608-S1	10/4/2018	MW-0608-S1 (100418)	PDB	< 5.0 U	453	< 5.0 U	58.3	< 5.0 U	6.5
MW-0608-S1	3/26/2019	MW-0608-S1 (032619)	PDB	< 5.0 U	286	< 5.0 U	34.5	< 5.0 U	3.8
MW-0608-S1	9/27/2019	MW-0608-S1(092719)	PDB	< 5.0 U	4.2 J	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0609-S1	3/23/2006	MW-0609-S1 (032306)	Low-Flow	< 5.0 U	61	< 5.0 UJ	9.7	260	< 2.0 U
MW-0609-S1	11/9/2006	MW-0609-S1 (110906)	Low-Flow	< 5.0 U	55	< 5.0 U	9	220	< 2.0 U
MW-0609-S1	6/26/2009	FD-1-PS (062609)	Low-Flow	< 5 U	225	< 5 U	25.4	69.4	3.7
MW-0609-S1	6/26/2009	MW-0609-S1 (062609)	Low-Flow	< 5 U	226	< 5 U	26.1	69.9	3.6
MW-0609-S1	10/31/2012	MW-0609-S1(103112)PDB	PDB	< 5.0 U	3.8 J	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0609-S1	4/2/2013	MW-0609-S1 (040213) PDB	PDB	< 5.0 U	18.9	< 5.0 U	< 5.0 U	8.2 J	< 2.0 U
MW-0609-S1	10/16/2013	MW-0609-S1(101613)	PDB	< 5.0 U	489 D	< 5.0 U	40.1	5.9	7.8
MW-0609-S1	5/13/2014	MW-0609-S1(051314)	PDB	< 5.0 U	198 D	< 5.0 U	16.2	40.1	5.4
MW-0609-S1	9/25/2014	MW-0609-S1(092514)PDB	PDB	< 5.0 U	26.6	< 5.0 U	2.7 J	< 5.0 U	6.2
MW-0609-S1	9/30/2015	MW-0609-S1(093015)PDB	PDB	< 5.0 U	347 D	< 5.0 U	53.1	248	3.2
MW-0609-S1	3/30/2016	MW-0609-S1(033016)PDB	PDB	< 5.0 U	18.6	< 5.0 U	< 5.0 U	7.9	< 2.0 U
MW-0609-S1	9/27/2016	MW-0609-S1(092716)PDB	PDB	< 5.0 U	496	< 5.0 U	49.7	17.1	18.1
MW-0609-S1	3/24/2017	MW-0609-S1(032417)PDB	PDB	< 5.0 U	7.5	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0609-S1	9/27/2017	MW-0609-S1 (092717)	PDB	< 5.0 U	147	< 5.0 U	8.1	< 5.0 U	15
MW-0609-S1	4/17/2018	MW-0609-S1 (041718)	PDB	< 5.0 U	1.1 J	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0609-S1	10/4/2018	MW-0609-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0609-S1	3/26/2019	MW-0609-S1 (032619)	PDB	< 5.0 U	26	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0609-S1	9/27/2019	MW-0609-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	11/10/2006	MW-0610-S1 (111006)	Low-Flow	< 5.0 U	40	< 5.0 U	4.2 J	< 5.0 U	1.9 J
MW-0610-S1	11/12/2008	MW-0610-S1 (111208)	Low-Flow	< 5.0 U	19.1	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	5/5/2010	MW-0610-S1 (050510)	PDB	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U

Table 3
Off-Site Groundwater Analytical Data Summary Screened Against Groundwater Vapor Intrusion Criteria
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

ARCADIS Design & Consultancy for natural and built assets

Location	Date	Sample ID	Sampling Method	Concentration (µg/L)					
				1,1-Dichloroethene	cis-1,2-Dichloroethene	Tetrachloroethene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride
MW-0610-S1	10/28/2010	MW-0610-S1(102810)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	5/13/2011	MW-0610-S1(051311)	PDB	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
MW-0610-S1	10/18/2011	MW-0610-S1(101811)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	10/31/2012	MW-0610-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	10/16/2013	MW-0610-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	5/13/2014	MW-0610-S1(051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	9/25/2014	MW-0610-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	2.0 J	< 2.0 U
MW-0610-S1	3/31/2015	MW-0610-S1(033115)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	9/30/2015	MW-0610-S1(093015)PDB	PDB	< 5.0 U	2.1 J	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	3/30/2016	MW-0610-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	9/27/2016	MW-0610-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	3/24/2017	MW-0610-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	9/27/2017	MW-0610-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	3/27/2018	MW-0610-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	10/4/2018	MW-0610-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	3/26/2019	MW-0610-S1 (032619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0610-S1	9/27/2019	MW-0610-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0611-S1	11/13/2006	MW-0611-S1 (111306)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0611-S1	11/13/2008	MW-0611-S1 (111308)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0611-S1	4/29/2016	MW-0611-S1 (042916) (LOW FLOW)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 UJ
MW-0611-S1	3/24/2017	MW-0611-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0611-S1	10/11/2017	MW-0611-S1 (101117) LF	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0611-S1	4/25/2018	MW-0611-S1(042518)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0611-S1	10/4/2018	MW-0611-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0611-S1	3/25/2019	MW-0611-S1 (032519)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0611-S1-R	10/31/2019	MW-0611-S1-R(103119)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0612-S1	11/9/2006	MW-0612-S1 (110906)	Low-Flow	< 5.0 U	130	< 5.0 U	43	**3,300**	2.4
MW-0612-S1	3/7/2007	FD-1-MG (030707)	Low-Flow	< 5.0 U	132	< 5.0 U	38.6	**3,760**	3.1
MW-0612-S1	3/7/2007	MW-0612-S1 (030707)	Low-Flow	< 5.0 U	161	< 5.0 U	38.9	**3,950**	< 2.0 U
MW-0612-S1	6/25/2009	MW-0612-S1 (062509)	Low-Flow	< 50 U	207	< 50 U	< 50 U	**4,370**	< 20 U
MW-0612-S1	4/19/2012	MW-0612-S1 (041912)-PDB	Low-Flow	< 5.0 U	223	< 5.0 U	44.9	**4,750 D**	15.1
MW-0612-S1	10/31/2012	FD-2(103112)PDB-WK	PDB	< 5.0 U	850 D	< 5.0 U	141	675 D	< 2.0 U
MW-0612-S1	10/31/2012	MW-0612-S1(103112)LF	Low-Flow	< 5.0 U	185	< 5.0 U	45.8	**2,490 D**	11.8
MW-0612-S1	10/31/2012	MW-0612-S1(103112)PDB	PDB	< 5.0 U	275	< 5.0 U	48.5	**5,440 D**	24.5
MW-0612-S1	4/2/2013	MW-0612-S1 (040213) PDB	PDB	< 5.0 U	191	< 5.0 U	41	**3,720 EJ**	9.3
MW-0612-S1	10/16/2013	MW-0612-S1(101613)	PDB	< 5.0 U	242	< 5.0 U	49.1	**3,220 D**	12.4
MW-0612-S1	5/13/2014	MW-0612-S1(051314)	PDB	< 5.0 U	248 D	< 5.0 U	46.2	**3,400 D**	13.2
MW-0612-S1	9/25/2014	MW-0612-S1(092514)PDB	PDB	< 5.0 U	251	< 5.0 U	43.2	**3,190 DJ**	13.7
MW-0612-S1	3/31/2015	MW-0612-S1(033115)-PDB	PDB	0.65 J	292	< 5.0 U	49.6	**3,870 D**	11.6
MW-0612-S1	9/30/2015	MW-0612-S1(093015)PDB	PDB	0.43 J	268 D	< 5.0 U	62.5	**4,420 D**	7.6
MW-0612-S1	3/9/2016	MW-0612-S1(030916)	Low-Flow	< 25.0 U	193	< 25.0 U	47.2	**2,380 D**	< 10.0 U
MW-0612-S1	9/27/2016	MW-0612-S1(092716)PDB	PDB	< 50.0 U	249	< 50.0 U	< 50.0 U	**4,630 D**	< 20.0 U
MW-0612-S1	3/24/2017	MW-0612-S1(032417)PDB	PDB	< 25.0 U	254	< 25.0 U	49.4	**3,960 D**	< 10.0 U
MW-0612-S1	9/27/2017	MW-0612-S1 (092717)	PDB	< 25.0 U	100	< 25.0 U	< 25.0 U	674	< 10.0 U
MW-0612-S1	3/27/2018	MW-0612-S1 (032718)	PDB	< 25.0 U	278	< 25.0 U	47.8	**4,360**	6.6 J
MW-0612-S1	10/4/2018	MW-0612-S1 (100418)	PDB	< 25.0 U	306	< 25.0 U	47	**4,180**	< 10.0 U
MW-0612-S1	3/26/2019	MW-0612-S1 (032619)	PDB	< 25.0 U	341	< 25.0 U	54.4	**4,110**	< 10.0 U
MW-0612-S1	9/27/2019	MW-0612-S1(092719)	PDB	< 25.0 U	35.9	< 25.0 U	< 25.0 U	358	< 10.0 U
MW-0613-S1	11/10/2006	MW-0613-S1 (111006)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	11/12/2008	MW-0613-S1 (111208)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	5/5/2010	MW-0613-S1 (050510)	PDB	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	< 2 U
MW-0613-S1	10/28/2010	MW-0613-S1(102810)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	5/13/2011	MW-0613-S1(051311)	PDB	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
MW-0613-S1	10/18/2011	MW-0613-S1(101811)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U

Table 3
Off-Site Groundwater Analytical Data Summary Screened Against Groundwater Vapor Intrusion Criteria
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

Location	Date	Sample ID	Sampling Method	Concentration (µg/L)					
				1,1-Dichloroethene	cis-1,2-Dichloroethene	Tetrachloroethene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride
MW-0613-S1	10/31/2012	MW-0613-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.2 UB	< 2.0 U
MW-0613-S1	4/2/2013	MW-0613-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	24.0 J	< 2.0 U
MW-0613-S1	10/16/2013	MW-0613-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	5/13/2014	MW-0613-S1(051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	9/25/2014	MW-0613-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	2.9 J	< 2.0 U
MW-0613-S1	3/31/2015	MW-0613-S1(033115)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	9/30/2015	MW-0613-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	3/30/2016	MW-0613-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	9/27/2016	MW-0613-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	3/24/2017	MW-0613-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	9/27/2017	MW-0613-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	3/27/2018	MW-0613-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	10/4/2018	MW-0613-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	3/26/2019	MW-0613-S1 (032619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0613-S1	9/27/2019	MW-0613-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	3/7/2007	MW-0617-S1 (030707)	Low-Flow	< 5.0 U	< 5.0 U	48.1	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	11/12/2008	MW-0617-S1 (111208)	Low-Flow	< 5.0 U	< 5.0 U	18.3	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	12/29/2008	MW-0617-S1 (122908)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	10/31/2012	MW-0617-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	10/16/2013	MW-0617-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	5/13/2014	MW-0617-S1 (051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	9/25/2014	MW-0617-S1(092514)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	3/31/2015	MW-0617-S1(033115)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	0.29 J	< 2.0 U
MW-0617-S1	9/30/2015	MW-0617-S1(093015)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	3/30/2016	MW-0617-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	9/27/2016	MW-0617-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	3/24/2017	MW-0617-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	9/27/2017	MW-0617-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 UJ
MW-0617-S1	3/27/2018	MW-0617-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	10/4/2018	MW-0617-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	3/26/2019	MW-0617-S1 (32619)	PDB	< 5.0 U	< 5.0 U	9.8	< 5.0 U	< 5.0 U	< 2.0 U
MW-0617-S1	9/27/2019	MW-0617-S1(092719)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0618-S1	11/13/2006	MW-0618-S1 (111306)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0618-S1	11/12/2008	MW-0618-S1 (111208)	Low-Flow	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0618-S1	10/31/2012	MW-0618-S1(103112)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 UB	< 2.0 U
MW-0618-S1	4/2/2013	MW-0618-S1 (040213) PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	5.2 J	< 2.0 U
MW-0618-S1	10/16/2013	MW-0618-S1(101613)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0618-S1	5/13/2014	MW-0618-S1(051314)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0618-S1	3/31/2015	MW-0618-S1(033115)-PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	0.29 J	< 5.0 U	< 2.0 U
MW-0618-S1	9/30/2015	MW-0618-S1(093015)PDB	PDB	< 5.0 U	0.91 J	< 5.0 U	0.74 J	0.28 J	< 2.0 U
MW-0618-S1	3/30/2016	MW-0618-S1(033016)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0618-S1	9/27/2016	MW-0618-S1(092716)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0618-S1	3/24/2017	MW-0618-S1(032417)PDB	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0618-S1	9/27/2017	MW-0618-S1 (092717)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0618-S1	3/27/2018	MW-0618-S1 (032718)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0618-S1	10/4/2018	MW-0618-S1 (100418)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0618-S1	3/26/2019	MW-0618-S1 (032619)	PDB	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U	< 2.0 U
MW-0704-S1	11/13/2008	MW-0704-S1 (111308)	Low-Flow	< 5.0 U	408	< 5.0 U	71.8	1,370	< 2.0 U
MW-0704-S1	6/25/2009	MW-0704-S1 (062509)	Low-Flow	< 5 U	571	< 5 U	103	1,200	5.6
MW-0704-S1	10/31/2012	MW-0704-S1(103112)PDB	PDB	< 5.0 U	635 D	< 5.0 U	81.3	**1,640 D**	2.9
MW-0704-S1	4/2/2013	MW-0704-S1 (040213) PDB	PDB	< 5.0 U	714 D	< 5.0 U	96.1	**2,000 D**	2.6
MW-0704-S1	10/16/2013	MW-0704-S1(101613)	PDB	< 5.0 U	628 D	< 5.0 U	99.5	**1,830 D**	4.5
MW-0704-S1	5/13/2014	MW-0704-S1(051314)	PDB	< 25.0 U	606	< 25.0 U	77.4	**2,080 D**	< 10.0 U
MW-0704-S1	9/25/2014	MW-0704-S1(092514)PDB	PDB	3.1 J	704 D	< 5.0 U	109	**3,240 DJ**	5.1
MW-0704-S1	3/31/2015	MW-0704-S1(033115)-PDB	PDB	2.8 J	740	< 25.0 U	101	**2,640 D**	3.7 J

Table 3
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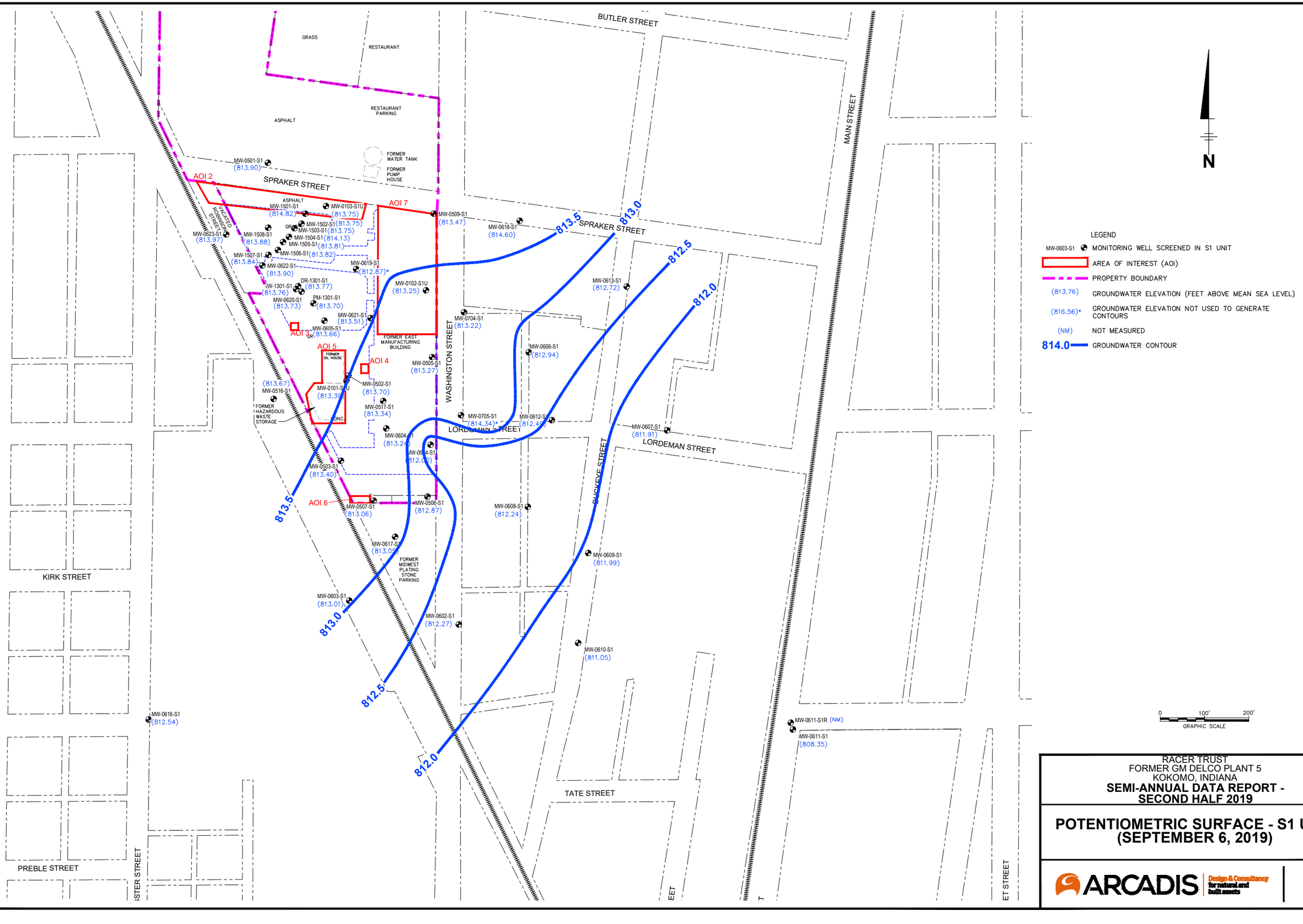
RACER Trust Former GM Delco Plant 5
Kokomo, Indiana

Location	Date	Sample ID	Sampling Method	Concentration (µg/L)					
				1,1-Dichloroethene	cis-1,2-Dichloroethene	Tetrachloroethene	trans-1,2-Dichloroethene	Trichloroethene	Vinyl chloride
MW-0704-S1	9/30/2015	MW-0704-S1(093015)PDB	PDB	1.1 J	620 D	< 5.0 U	94.9	**1,880 D**	4.8
MW-0704-S1	3/9/2016	MW-0704-S1(030916)	Low-Flow	< 25.0 U	660	< 25.0 U	89.5	1,370 D	< 10.0 U
MW-0704-S1	9/27/2016	MW-0704-S1(092716)PDB	PDB	< 50.0 U	668	< 50.0 U	88.9	**2,480**	< 20.0 U
MW-0704-S1	3/24/2017	MW-0704-S1(032417)PDB	PDB	< 25.0 U	569	< 25.0 U	76	**2,000 D**	< 10.0 U
MW-0704-S1	9/27/2017	MW-0704-S1 (092717)	PDB	< 25.0 U	614	< 25.0 U	83	**2,150**	< 10.0 U
MW-0704-S1	3/27/2018	MW-0704-S1 (032718)	PDB	< 25.0 U	532	< 25.0 U	73.5	**1,890**	< 10.0 U
MW-0704-S1	10/4/2018	MW-0704-S1 (100418)	PDB	< 25.0 U	578	< 25.0 U	83.1	1,120	< 10.0 U
MW-0704-S1	3/26/2019	MW-0704-S1 (032619)	PDB	< 25.0 U	461	< 25.0 U	59.8	**1,640**	< 10.0 U
MW-0704-S1	9/27/2019	MW-0704-S1(092719)	PDB	< 25.0 U	454	< 25.0 U	72.4	**2,640**	< 10.0 U
MW-0705-S1	11/13/2008	MW-0705-S1 (111308)	Low-Flow	< 5.0 U	37.2	< 5.0 U	9.4	187	< 2.0 U
MW-0705-S1	6/26/2009	MW-0705-S1 (062609)-LF	Low-Flow	< 5 U	50	< 5 U	14.9	178	5.1
MW-0705-S1	6/26/2009	MW-0705-S1 (062609)-PDB	PDB	< 5 U	34	< 5 U	9	86.3	4.8
MW-0705-S1	10/31/2012	MW-0705-S1(103112)PDB	PDB	< 5.0 U	39.8	< 5.0 U	9.4	146	4.2
MW-0705-S1	4/2/2013	MW-0705-S1 (040213) PDB	PDB	< 5.0 U	46.8	< 5.0 U	13.7	177	4.1
MW-0705-S1	10/16/2013	MW-0705-S1(101613)	PDB	< 5.0 U	50.3	< 5.0 U	11.9	185	3.9
MW-0705-S1	5/13/2014	MW-0705-S1(051314)	PDB	< 5.0 U	42.1	< 5.0 U	10.7	131	4.2
MW-0705-S1	9/25/2014	MW-0705-S1(092514)PDB	PDB	< 5.0 U	40.6	< 5.0 U	9.3	115	3.1
MW-0705-S1	3/31/2015	MW-0705-S1(033115)-PDB	PDB	< 5.0 U	47.9	< 5.0 U	12.1	148	3.6
MW-0705-S1	9/30/2015	MW-0705-S1(093015)PDB	PDB	< 5.0 U	59.5	< 5.0 U	18.5	176	3.2
MW-0705-S1	3/30/2016	MW-0705-S1(033016)PDB	PDB	< 5.0 U	46.5	< 5.0 U	11.6	135	3.4
MW-0705-S1	9/27/2016	MW-0705-S1(092716)PDB	PDB	< 5.0 U	46.7	< 5.0 U	13	149	3.2
MW-0705-S1	3/24/2017	MW-0705-S1(032417)PDB	PDB	< 5.0 U	35.3	< 5.0 U	9.4	98.6	< 2.0 U
MW-0705-S1	9/27/2017	MW-0705-S1 (092717)	PDB	< 5.0 U	39.1	< 5.0 U	10.1	107	3.3
MW-0705-S1	3/27/2018	MW-0705-S1 (032718)	PDB	< 5.0 U	44.6	< 5.0 U	11.7	114	4.2
MW-0705-S1	10/4/2018	MW-0705-S1 (100418)	PDB	< 5.0 U	53.7	< 5.0 U	13	119	3.6
MW-0705-S1	3/26/2019	MW-0705-S1 (032619)	PDB	< 5.0 U	45.9	< 5.0 U	10.2	89.7	2.9
MW-0705-S1	9/27/2019	MW-0705-S1(092719)	PDB	< 5.0 U	5.5	< 5.0 U	< 5.0 U	7.9	< 2.0 U
Residential‡				**55,120**	**41,260**	**44,270**	**23,430**	**1,540**	**540**
Commercial/Industrial‡				**77,160**	**57,760**	**61,980**	**32,800**	**2,150**	**1,810**

Notes:

µg/L Results are reported in micrograms per liter
‡ The data are screened against site-specific Groundwater Vapor Intrusion Screening Criteria for residential and commercial/industrial values
BOLD Results exceed the residential standards
SHADED Results exceed the commercial/industrial standards
D: Concentration is based on a diluted sample analysis
LF: LF - Low Flow Sampling Technique
PDB: PDB - Passive Diffusion Bag Sampling Technique
J: J - The compound was positively identified; however, the associated numerical value is an estimated concentration only
U: U - The compound was analyzed for but not detected. The associated value is the compound quantitation limit
UB: UB - Compound considered non-detect at the listed value due to associated blank contamination
UJ: UJ - The compound was not detected above the reported sample quantitation limit. However, the reported limit is approximate and may or may not represent the actual limit of quantitation

FIGURES



RACER TRUST
FORMER GM DELCO PLANT 5
KOKOMO, INDIANA

SEMI-ANNUAL DATA REPORT - SECOND HALF 2019

POTENTIOMETRIC SURFACE - S1 UNIT (SEPTEMBER 6, 2019)

ARCADIS Design & Consultancy for natural and built assets

FIGURE 1

CITY:Syracuse DIV/GROUP:Env-141 DB:A.Schilling LD:A.Schilling PIC:(Opt) PM:(Reqd) TM:(Opt) LYR:(Opt)ON=*;OFF=*REF*
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SAR-X-BASE
SAR2-TITLEBLOCK-1H2019

CITY:Syracuse DIV/GROUP:Env-141 DB:A.Schilling LD:A.Schilling PIC:(Opt) PM:(Reqd) TM:(Opt) LYR:(Opt)ON=*;OFF=*REF*
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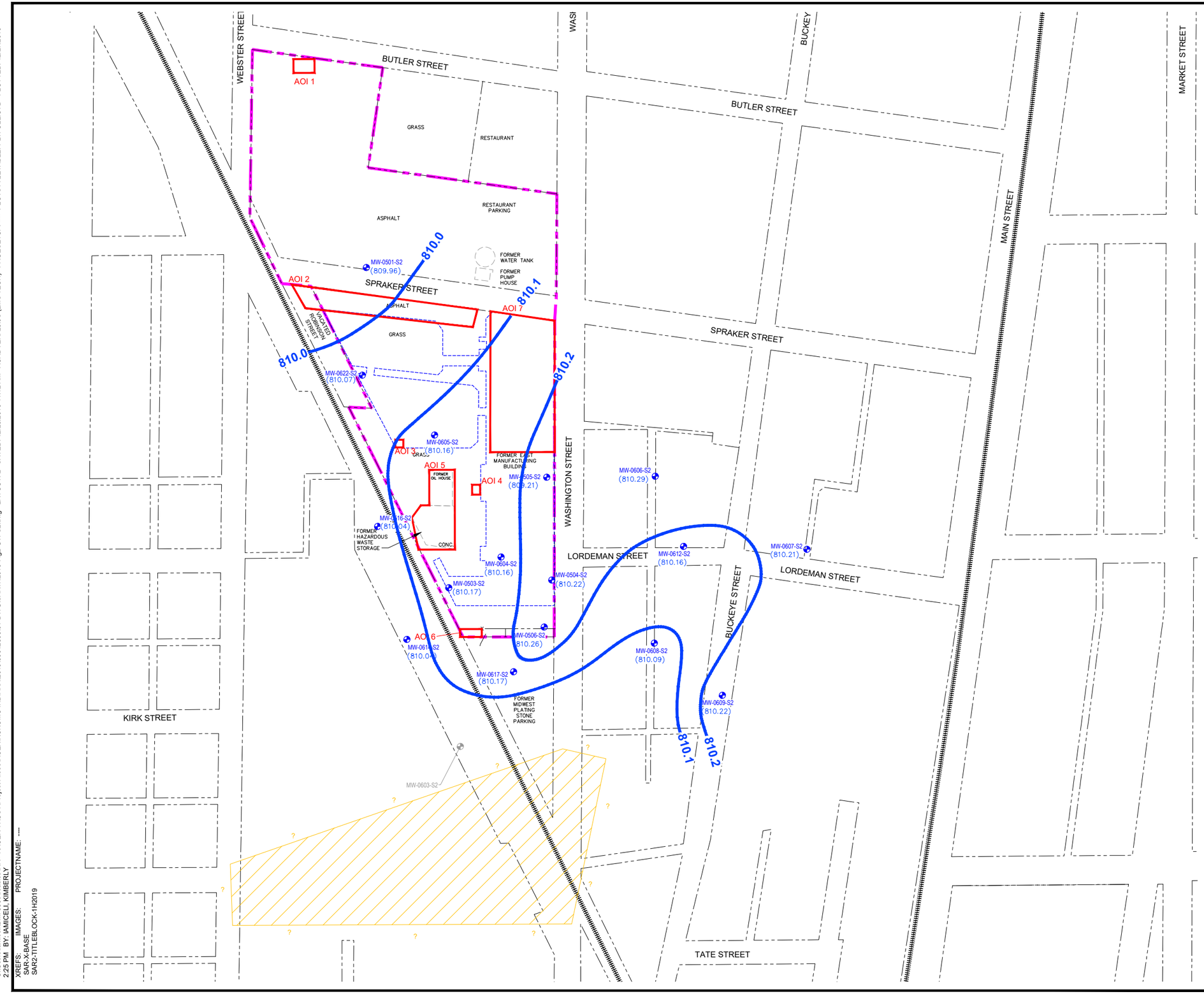
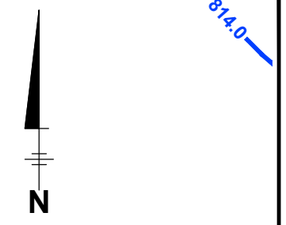
SAR-X-BASE
SAR2-TITLEBLOCK-1H2019





LEGEND

- MW-0608-S2 — MONITORING WELL SCREENED IN S2 UNIT
- MW-0603-S2 — ABANDONED MONITORING WELL
- AREA OF INTEREST (AOI)
- PROPERTY BOUNDARY
- DENOTES AREA WHERE S2 UNIT IS NOT PRESENT
- (813.85) — GROUNDWATER ELEVATION (FEET ABOVE MEAN SEA LEVEL)
- (813.04)* — GROUNDWATER ELEVATION NOT USED TO GENERATE CONTOURS
- (NM) — NOT MEASURED
- 814.0 — GROUNDWATER CONTOUR (DASHED WHERE INFERRED)

0 100' 200'
GRAPHIC SCALE

RACER TRUST
FORMER GM DELCO PLANT 5
KOKOMO, INDIANA

SEMI-ANNUAL DATA REPORT - SECOND HALF 2019

POTENTIOMETRIC SURFACE - S2 UNIT (SEPTEMBER 6, 2019)

ARCADIS Design & Consultancy for natural and built assets

FIGURE
2

CITY: SYRACUSE DIV/GROUP: 141 DB: G.STOWELL PM: D.LAY LYR:ON=* OFF=*REF
C:\Users\lamicelli\BIM 360\Arcadis\ANA - RACER TRUST\Project Files\RACER\KOKOMO INDIANA\2019\30012865\01-DWG\SAR2H2019-Fig3-GW DATA.dwg LAYOUT: 3 SAVED: 12/27/2019 5:08 PM ACADVER: 23.0S (LMS TECH) PAGESETUP: ---- PLOTSTYLETABLE: PLTFULL.CTB PLOTTED: 12/27/2019
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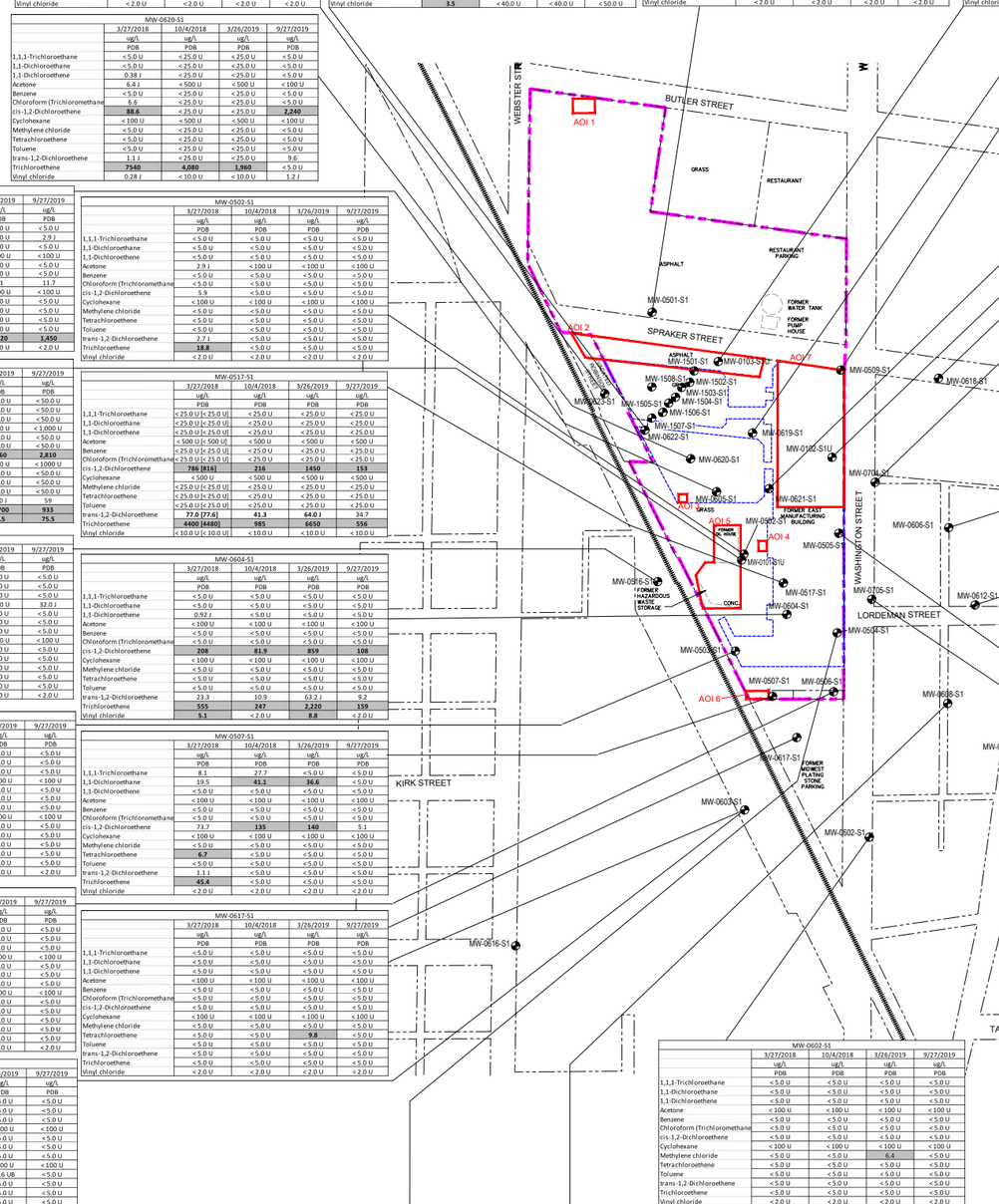

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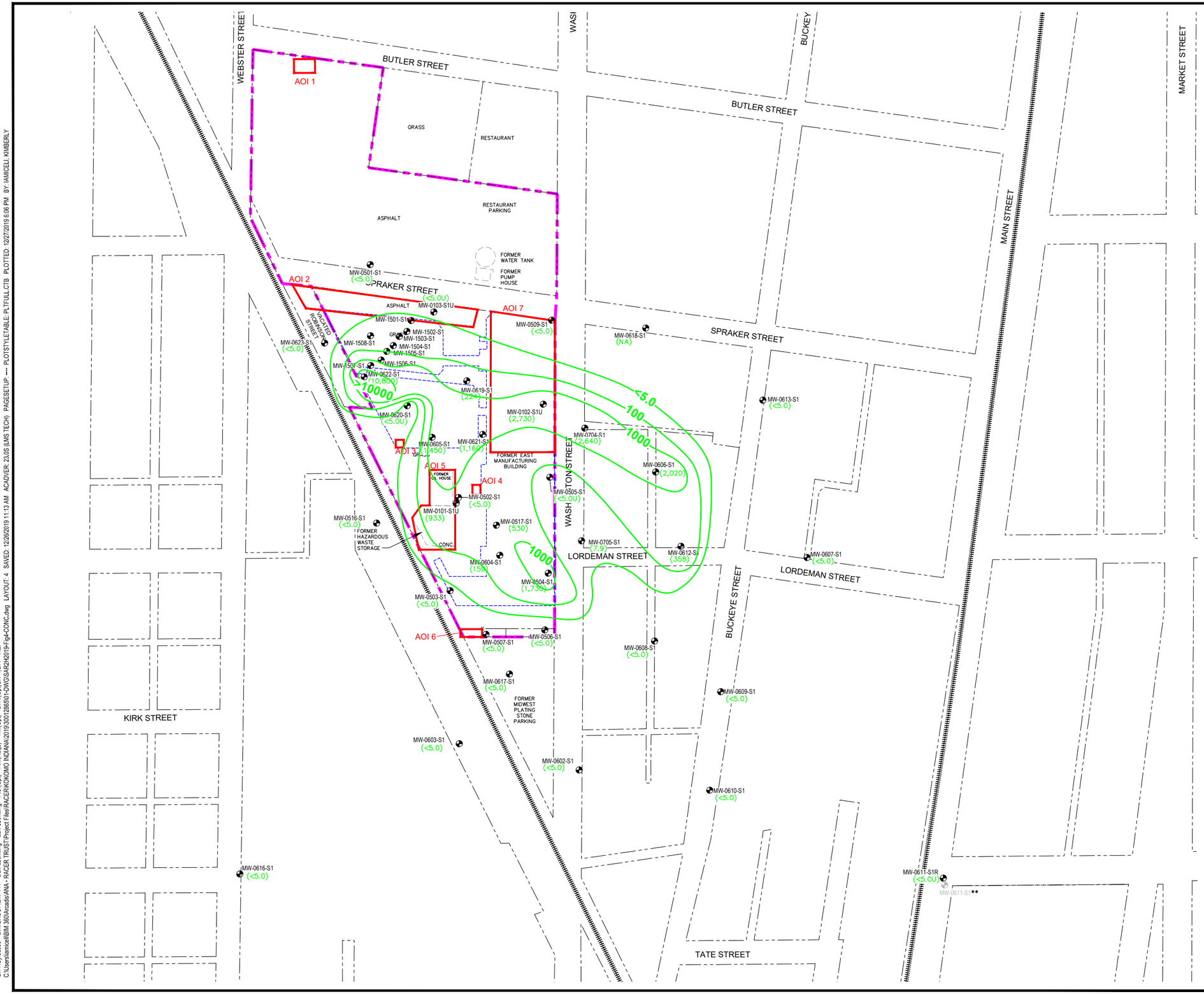


LEGEND

- MW-0603-S1 — MONITORING WELL SCREENED IN S1 UNIT
- AREA OF INTEREST (AOI)
- PROPERTY BOUNDARY
- FORMER BUILDING
- (32.8) — TRICHLOROETHYLENE (TCE) CONCENTRATION IN MICROGRAMS PER LITER (µg/L)
- <5.0 — ISOCONCENTRATION CONTOUR IN µg/L

NOTES

1. U – THE COMPOUND WAS ANALYZED FOR BUT NOT DETECTED. THE ASSOCIATED VALUE IS THE COMPOUND QUANTITATION LIMIT.
2. * – MW-0502-S1 AND MW-0505-S1 WERE NOT USED FOR CONTOURING.
3. ** – MW-0611-S1 WAS ABANDONED AND REPLACED WITH MW-0611-S1-R ON OCTOBER 25, 2019. ANALYTICAL SAMPLES WERE COLLECTED ON OCTOBER 31, 2019.
4. NA–SAMPLE UNABLE TO BE COLLECTED DUE TO ABOVE GRADE OBSTRUCTION.

0 100' 200'
GRAPHIC SCALE

RACER TRUST
FORMER GM DELCO PLANT 5
KOKOMO, INDIANA
SEMI-ANNUAL DATA REPORT - SECOND HALF 2019

TCE GROUNDWATER CONCENTRATION CONTOURS - S1 UNIT (SEPTEMBER 27, 2019)

ARCADIS Design & Consultancy for natural and built assets

FIGURE 4

CITY: SYRACUSE DIVGROUP: 141 DB: G.STOWELL PM: D.LAY LYR:ON=*;OFF=*REF
C:\Users\amcelli\BIM 360\Acad\ANA - RACER TRUST\Project Files\RACER\KOKOMO INDIANA\2019\30012686501-DWG\SAR2H2019-Fig5-Offsite Data.dwg LAYOUT: 5 SAVED: 12/27/2019 7:36 PM ACADVER: 23.0S (LMS TECH) PAGESETUP: ---- PLOTSTYLETABLE: PLTFULL.CTB PLOTTED: 1/9/2020 12:19 PM BY: IAMICELI, KIMBERLY

BUTLER STREET

SPRAKER STREET

LORDEMAN STREET

KIRK STREET

TATE STREET

WASHINGTON STREET

BUCKEYE STREET

HAGARD ROBINSON STREET

AOI 1

AOI 2

AOI 3

AOI 4

AOI 5

AOI 6

AOI 7

GRASS

RESTAURANT

RESTAURANT PARKING

ASPHALT

FORMER WATER TANK

FORMER PUMP HOUSE

FORMER EAST MANUFACTURING BUILDING

FORMER OIL HOUSE

FORMER HAZARDOUS WASTE STORAGE

CONC.

FORMER MIDWEST PLATING STONE PARKING

N

LEGEND

MW-0501-P1 — MONITORING WELL SCREENED IN DISCONTINUOUS UNIT – P1 DENOTES SCREENED INTERVAL IS IN A PERCHED ZONE ABOVE UNIT S1. I2 DENOTES SCREENED INTERVAL IS A SAND UNIT BETWEEN UNITS S1 AND S2

MW-0603-S1 — MONITORING WELL SCREENED IN UNIT S1

MW-0603-S2 — MONITORING WELL SCREENED IN UNIT S2

MW-0603-B1 — MONITORING WELL SCREENED IN THE B1 UNIT

MW-0607-B1 — ABANDONED MONITORING WELL SCREENED IN UNIT B1. UNIT B1 REFERS TO THE UPPERMOST TRANSMISSIVE ZONE WITHIN THE LIMESTONE BEDROCK UNIT.

MW-0615-B1a — ABANDONED MONITORING WELL (B1A LOCATIONS ARE OPEN BEDROCK BOREHOLES TO A DEPTH OF APPROXIMATELY 150 FT BG CURRENTLY SEALED WITH FLUTE LINERS)

AREA OF INTEREST (AOI)

PROPERTY BOUNDARY

MW-0704-S1

	3/27/2018	10/4/2018	3/26/2019	9/27/2019
	ug/L	ug/L	ug/L	ug/L
	PDB	PDB	PDB	PDB
1,1-Dichloroethene	< 25.0 U	< 25.0 U	< 25.0 U	< 25.0 U
cis-1,2-Dichloroethene	532	578	461	454
Tetrachloroethene	< 25.0 U	< 25.0 U	< 25.0 U	< 25.0 U
trans-1,2-Dichloroethene	73.5	83.1	59.8	72.4
Trichloroethene	**1890**	1120	**1,640**	2640
Vinyl chloride	< 10.0 U	< 10.0 U	< 10.0 U	< 10.0 U

MW-0606-S1

	3/27/2018	10/4/2018	3/26/2019	9/27/2019
	ug/L	ug/L	ug/L	ug/L
	PDB	PDB	PDB	PDB
1,1-Dichloroethene	1.1 J	< 5.0 U	< 5.0 U	< 5.0 U
cis-1,2-Dichloroethene	279	453	245	360
Tetrachloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
trans-1,2-Dichloroethene	81.5	97	55.3	81.3
Trichloroethene	**1880**	**1960**	1340	**2020**
Vinyl chloride	0.92 J	< 2.0 U	< 2.0 U	< 2.0 U

MW-0618-S1

	3/27/2018	10/4/2018	3/26/2019	9/27/2019
	ug/L	ug/L	ug/L	ug/L
	PDB	PDB	PDB	PDB
1,1-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
cis-1,2-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Tetrachloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
trans-1,2-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Trichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Vinyl chloride	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U

MW-0705-S1

	3/27/2018	10/4/2018	3/26/2019	9/27/2019
	ug/L	ug/L	ug/L	ug/L
	PDB	PDB	PDB	PDB
1,1-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
cis-1,2-Dichloroethene	44.6	53.7	45.9	5.5
Tetrachloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
trans-1,2-Dichloroethene	11.7	13	10.2	< 5.0 U
Trichloroethene	114	119	89.7	7.9
Vinyl chloride	4.2	3.6	2.9	< 2.0 U

MW-0613-S1

	3/27/2018	10/4/2018	3/26/2019	9/27/2019
	ug/L	ug/L	ug/L	ug/L
	PDB	PDB	PDB	PDB
1,1-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
cis-1,2-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Tetrachloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
trans-1,2-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Trichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Vinyl chloride	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U

MW-0516-S1

	3/27/2018	10/4/2018	3/26/2019	9/27/2019
	ug/L	ug/L	ug/L	ug/L
	PDB	PDB	PDB	PDB
1,1-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
cis-1,2-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Tetrachloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
trans-1,2-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Trichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Vinyl chloride	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U

MW-0612-S1

	3/27/2018	10/4/2018	3/26/2019	9/27/2019
	ug/L	ug/L	ug/L	ug/L
	PDB	PDB	PDB	PDB
1,1-Dichloroethene	< 25.0 U	< 25.0 U	< 25.0 U	< 25.0 U
cis-1,2-Dichloroethene	278	306	341	35.9
Tetrachloroethene	< 25.0 U	< 25.0 U	< 25.0 U	< 25.0 U
trans-1,2-Dichloroethene	47.8	47	54.4	< 25.0 U
Trichloroethene	**4360**	**4180**	**4110**	358
Vinyl chloride	6.6 J	< 10.0 U	< 10.0 U	< 10.0 U

MW-0608-S1

	3/27/2018	10/4/2018	3/26/2019	9/27/2019
	ug/L	ug/L	ug/L	ug/L
	PDB	PDB	PDB	PDB
1,1-Dichloroethene	1.5 J	< 5.0 U	< 5.0 U	< 5.0 U
cis-1,2-Dichloroethene	371	453	286	4.2 J
Tetrachloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
trans-1,2-Dichloroethene	45.1	58.3	34.5	< 5.0 U
Trichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Vinyl chloride	5.1	6.5	3.8	< 2.0 U

MW-0607-S1

	3/27/2018	10/4/2018	3/26/2019	9/27/2019
	ug/L	ug/L	ug/L	ug/L
	PDB	PDB	PDB	PDB
1,1-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
cis-1,2-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Tetrachloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
trans-1,2-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Trichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Vinyl chloride	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U

MW-0617-S1

	3/27/2018	10/4/2018	3/26/2019	9/27/2019
	ug/L	ug/L	ug/L	ug/L
	PDB	PDB	PDB	PDB
1,1-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
cis-1,2-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Tetrachloroethene	< 5.0 U	< 5.0 U	9.8	< 5.0 U
trans-1,2-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Trichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Vinyl chloride	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U

MW-0609-S1

	4/17/2018	10/4/2018	3/26/2019	9/27/2019
	ug/L	ug/L	ug/L	ug/L
	PDB	PDB	PDB	PDB
1,1-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
cis-1,2-Dichloroethene	1.1 J	< 5.0 U	26	< 5.0 U
Tetrachloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
trans-1,2-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Trichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Vinyl chloride	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U

MW-0603-S1

	3/27/2018	10/4/2018	3/26/2019	9/27/2019
	ug/L	ug/L	ug/L	ug/L
	PDB	PDB	PDB	PDB
1,1-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
cis-1,2-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Tetrachloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
trans-1,2-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Trichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Vinyl chloride	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U

MW-0610-S1

	3/27/2018	10/4/2018	3/26/2019	9/27/2019
	ug/L	ug/L	ug/L	ug/L
	PDB	PDB	PDB	PDB
1,1-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
cis-1,2-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Tetrachloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
trans-1,2-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Trichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Vinyl chloride	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U

MW-0611-S1-R

	10/31/19
	ug/L
	PDB
1,1-Dichloroethene	< 5.0 U
cis-1,2-Dichloroethene	< 5.0 U
Tetrachloroethene	< 5.0 U
trans-1,2-Dichloroethene	< 5.0 U
Trichloroethene	< 5.0 U
Vinyl chloride	< 2.0 U

MW-0611-S1

	4/25/2018	10/4/2018	3/26/2019
	ug/L	ug/L	ug/L
	PDB	PDB	PDB
1,1-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U
cis-1,2-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U
Tetrachloroethene	< 5.0 U	< 5.0 U	< 5.0 U
trans-1,2-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U
Trichloroethene	< 5.0 U	< 5.0 U	< 5.0 U
Vinyl chloride	< 2.0 U	< 2.0 U	< 2.0 U

MW-0602-S1

	3/27/2018	10/4/2018	3/26/2019	9/27/2019
	ug/L	ug/L	ug/L	ug/L
	PDB	PDB	PDB	PDB
1,1-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
cis-1,2-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Tetrachloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
trans-1,2-Dichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Trichloroethene	< 5.0 U	< 5.0 U	< 5.0 U	< 5.0 U
Vinyl chloride	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U

Site-Specific Groundwater Commercial Vapor Intrusion Screening Criteria

Constituent of Concern	Residential	Industrial
1,1 - Dichloroethene	55,120	**77,160**
cis-1,2-Dichloroethene	41,260	**57,760**
Tetrachloroethene	44,270	**61,980**
Trans-1,2-Dichloroethene	23,430	**32,800**
Trichloroethene	1,540	**2,150**
Vinyl Chloride	540	**1,810**

NOTES:

1. RESULTS ARE REPORTED IN MICROGRAMS PER LITER (µg/L).
2. THE DATA ARE SCREENED AGAINST SITE–SPECIFIC GROUNDWATER VAPOR INTRUSION SCREENING CRITERIA FOR RESIDENTIAL AND COMMERCIAL/INDUSTRIAL USES.
3. RESULTS EXCEEDING THE RESIDENTIAL STANDARDS ARE BOLDFACED. RESULTS EXCEEDING THE COMMERCIAL/INDUSTRIAL STANDARDS ARE BOLD AND SHADED GRAY.
4. U – THE COMPOUND WAS ANALYZED FOR BUT NOT DETECTED. THE ASSOCIATED VALUE IS THE COMPOUND QUANTITATION LIMIT
5. D – CONCENTRATION IS BASED ON A DILUTED SAMPLE ANALYSIS
6. J – THE COMPOUND WAS POSITIVELY IDENTIFIED; HOWEVER, THE ASSOCIATED NUMERICAL VALUE IS AN ESTIMATED CONCENTRATION ONLY
7. PDB – PASSIVE DIFFUSION BAG

0 100' 200'
GRAPHIC SCALE

RACER TRUST
FORMER GM DELCO PLANT 5
KOKOMO, INDIANA

SEMI-ANNUAL DATA REPORT - SECOND HALF 2019

OFF-SITE GROUNDWATER VOLATILE ORGANIC COMPOUND ANALYTICAL RESULTS SCREENED WITH GROUNDWATER VAPOR INTRUSION CRITERIA

ARCADIS Design & Consultancy for natural and built assets

FIGURE 5

APPENDIX A

Second Half 2019 Progress Report

Revitalizing Auto Communities
Environmental Response Trust

Ms. Michelle Kaysen
U.S. Environmental Protection Agency, Region 5
Waste Management Division
77 West Jackson Blvd., DE-9J
Chicago, IL 60604-3590

January 15, 2020

RE: Second Half 2019 Progress Report
RCRA Corrective Action
Former GM Delco Plant 5, Kokomo, IN
USEPA ID No. IND000806844

Dear Ms. Kaysen:

In accordance with the Performance-based Administrative Order on Consent (Order) between the U.S. Environmental Protection Agency Region 5 (USEPA) and Revitalizing Auto Communities Environmental Response (RACER) Trust, please find the attached progress report for the second half of 2019. This progress report details activities that have been completed at the RACER Trust owned Former GM Delco Plant 5 in Kokomo, Indiana (Site) from July 1, 2019 through December 31, 2019.

Please let me know if you have any questions about the report.

Sincerely,

Robert W. Hare, P.E., CHMM
Cleanup Manager – (IL, IN, KS, MO,

Attachment A – Second Half 2019 Progress Report

C: Glynda Oakes, IDEM Office of Land Quality (E-mail)
Howard County Health Department (CD)
Carey Stranahan, City of Kokomo (CD)
Kokomo Public Library (Public Information Repository) (CD)
Sarah Fisher, Arcadis U.S. (CD)

ATTACHMENT A
SECOND HALF 2019 PROGRESS REPORT
PERFORMANCE-BASED ADMINISTRATIVE ORDER ON CONSENT
RCRA CORRECTIVE ACTION
FORMER GM DELCO PLANT 5, KOKOMO, IN
JULY 1, 2019 TO DECEMBER 31, 2019

WORK PERFORMED THIS HALF

- Finalized and submitted to USEPA the RCRA Corrective Action Corrective Measures Proposal (CMP) on September 5, 2019.
- Completed site-wide groundwater gauging and deployed passive diffusion bag samplers on September 6, 2019. Groundwater samples were collected from passive diffusion bag samplers in September 27, 2019, after a minimum of three weeks of equilibration.
- Abandoned and replaced monitoring well MW-0611-S1 with MW-0611-S1-R on October 25, 2019. The replacement well was sampled on October 31, 2019.
- Removed waste drums from the site in December 2019.

DATA AVAILABLE DURING THIS HALF

- Analytical results from the September 2019 and October 2019 groundwater sampling events are included in the attached *Semi-Annual Progress and Data Report, Second Half 2019.*

PROBLEMS ENCOUNTERED

- Obstruction in monitoring well MW-0611-S1 required the need for abandonment and replacement.

SUMMARY OF PROBLEM RESOLUTION

- Monitoring well MW-0611-S1-R was installed adjacent to MW-0611-S1.

POTENTIAL PROBLEMS

- None.

ESTIMATED PERCENT COMPLETE AND INFORMATION SUMMARY FOR SELECTED ACTIVITIES

- Description of Current Conditions 100%

Summarized available information for the Site and identified seven Areas of Interest (AOIs), four of which require additional investigation. No ecological habitat was identified at or in the immediate vicinity of the Site. Due May 15, 2006 and submitted October 10, 2005.

- Public Participation Plan 100%

- Resource Conservation and Recovery Act (RCRA) Facility Investigation (RFI) Work Plan 100%

Submitted December 15, 2005.

- RFI Phase I Implementation 100%

Objective was to characterize the hydrogeology, to evaluate potential off-site groundwater impacts and to characterize AOIs at the Site. Phase I included installation of 38 soil borings and 20 monitoring wells. Ninety-five soil, eight borehole water, and 23 groundwater samples were analyzed. Completed in October 2005.

- RFI Data Report (Phase I data) 100%

Major findings included identifying small, isolated zones with perched groundwater, and two continuous saturated sand units over the investigation area with shallow groundwater flow generally to the southeast. Trichloroethene (TCE) is primary chemical of concern, with source areas identified in AOIs 5 and 7. TCE groundwater impacts extend off-site, but are not present in borehole water samples collected approximately 800 feet from the Site. No potable water wells were identified in immediate vicinity of the Site. Currently, no unacceptable risks to human health have been identified. Submitted January 19, 2006.

- RFI Phase II Implementation 100%

Objective was to further characterize on- and off-site groundwater impacts and AOIs on Site. Phase II included installation of 29 soil borings and 20 monitoring wells. Seventy-five soil, two borehole water, and 20 groundwater samples were analyzed. Completed in March 2006.

- RFI Data Report (updated to include Phase II data) 100%

Major findings included more precise delineation of on- and off-site TCE groundwater impacts. Groundwater flow in the bedrock appears to be generally to the northeast. TCE distribution in

bedrock groundwater indicates an upgradient source of TCE to the bedrock groundwater. Source area soil impacts were more precisely delineated at AOIs 5 and 7, and a possible additional source area was identified in the vicinity of the former south manufacturing building. Currently, no unacceptable risks to human health have been identified. Submitted May 26, 2006.

- RFI Phase III Implementation 100%

Objective was to further characterize on- and off-site groundwater impacts and AOIs on site. The initial RFI Phase III field work included installation of six soil borings and 13 monitoring wells. Fourteen soil, four borehole water, and 42 groundwater samples were submitted for analysis. An additional six soil borings and four monitoring wells were installed, and 16 soil samples and four groundwater samples were collected as part of additional "step-out" activities (Phase IIIb) performed based on review of preliminary RFI Phase III soil and borehole water sample analytical data. Following review of the preliminary data from Phase IIIb, two additional monitoring wells were installed (Phase IIIc) to further characterize and delineate the extent of groundwater containing TCE in the S1 unit in the northwestern portion of the Site (MW-0623-S1), and in the S2 unit east of the Site along Lordeman Street (MW-0607-S2). Access was obtained to the adjacent former Midwest Plating property, where three monitoring wells were installed, and soil and groundwater samples were collected. Started on October 9, 2006 and completed in March 2007.

- RFI Data Report (updated to include Phase III data) 100%

Major findings included more precise delineation of on- and off-site groundwater impacts. Groundwater flow in the bedrock appears to generally be to the south. The source of the cis-1,2-dichloroethene (cis-1,2-DCE) in bedrock groundwater is uncertain. Additional characterization of the groundwater in the bedrock is necessary. There are relatively high concentrations of TCE and tetrachloroethene (PCE) in the soil at the former Midwest Plating property. More precise delineation of source area soil impacts is necessary at AOI 5 and the former south manufacturing building. Currently, no unacceptable risks to human health have been identified. Submitted June 1, 2007.

- RFI Soil Gas Sampling 100%

Objective is to allow for verifying the appropriateness of the groundwater vapor intrusion criteria that have been used to guide the RFI field investigation at the Site. A work plan addendum was submitted to USEPA on July 10, 2007. A conference call was held with USEPA to discuss the work plan, and the work plan was subsequently revised. USEPA's comments were incorporated, and the work plan addendum was resubmitted to USEPA. Soil gas monitoring ports were installed in the residential area east of the Site on August 7, 2007, and soil gas samples were collected on August 13, 2007. Preliminary soil gas analytical results were submitted to USEPA on August 28, 2007, and a conference call was held to discuss those results on August 30, 2007. Additional soil gas sampling ports were installed on September 4, 2007, and additional soil gas samples were collected on September 17, 2007. The preliminary analytical results from the second sampling event were submitted to USEPA on September 27, 2007. USEPA provided comments on the preliminary data in a letter dated October 2, 2007. The comment letter and results were discussed

during an October 16, 2007, conference call. Additional risk evaluation was completed and submitted to USEPA on October 30, 2007, and a conference call to discuss the additional information was held on November 28, 2007. General Motors Company's (GM's) response to USEPA's October 2, 2007 comment letter was submitted to USEPA on December 3, 2007.

- Soil Gas Investigation Data Report 100%

The final soil gas investigation data report was submitted to USEPA on December 21, 2007.

- RFI Phase IV Implementation 100%

Objectives are to further characterize on-site soil impacts in the former south manufacturing building, to characterize the groundwater flow, and to delineate the horizontal and vertical extent of cis-1,2-DCE in the groundwater in the bedrock.

A total of 62 soil borings were advanced from August 29, 2007 to September 5, 2007 within and in the vicinity of the former north and south manufacturing buildings. These were field screened. Soil samples were collected based on field observations, and a total of 31 soil samples were submitted for laboratory analysis. An additional 26 soil borings were advanced from November 19, 2007 to November 20, 2007 to delineate TCE within, and in the vicinity of the north and south manufacturing buildings. A total of 60 soil samples were submitted for laboratory analysis. An additional 14 soil borings were advanced on January 15, 2008, to delineate TCE within, and in the vicinity of the north and south manufacturing buildings. A total of 15 soil samples were submitted for laboratory analysis. Based on review of these data, TCE is adequately delineated.

Installation of the pilot bedrock boring, packer testing, Flexible Liner Underground Technologies (FLUTe) hydraulic profiling, discrete low-flow vertical groundwater sampling, and isolated groundwater sampling was completed between August 20, 2007, and December 8, 2007. A preliminary report of the results from the pilot bedrock boring was submitted to USEPA on November 16, 2007. An updated report was submitted to USEPA on March 21, 2008. Three additional bedrock monitoring wells were installed in the upper transmissive zone from December 4, 2007 to December 15, 2007. Installation of the additional three deeper bedrock boreholes was completed from April 14, 2008, to May 1, 2008. FLUTe hydraulic profiling of the bedrock boreholes was completed from May 13, 2008, to May 15, 2008. The technical memo with the results of the profiling was submitted to USEPA on July 10, 2008. Discrete depth vertical groundwater sampling (packer sampling) of select intervals in the boreholes was completed in the third quarter 2008. An updated technical memo to summarize the data, and provide recommendations for future groundwater sampling was prepared and submitted to USEPA on October 20, 2008. A groundwater sampling event was completed in November 2008 that included collecting depth to water information across the entire monitoring well network, collecting samples from a subset of approximately 30 existing wells, and discrete depth vertical groundwater sampling (packer sampling) of select intervals in the boreholes; all to confirm the characterization of contaminated groundwater on and off site.

- RFI Supplemental Data Report (updated to include Phase IV soil data) 100%

Major findings included a more complete characterization of on-site soil impacts at AOIs 2 and 3 and the former north and south manufacturing buildings. In addition, the Phase IV soil results were evaluated relative to the determination included in the CA725 Report for the Former GM Delco Plant 5 Facility in Kokomo, Indiana, completed by ENVIRON in 2007, that all current human exposures to "contamination" at or from the Facility are under control, based on soil data collected prior to September 1, 2007. The evaluation of the Phase IV soil data indicated that results do not alter the conclusions presented in the CA725 Report or the "YE" determination for the CA725. Submitted June 27, 2008.

- Groundwater Evaluation 100%

A draft groundwater evaluation was prepared to report GM's evaluation of groundwater quality and flow data collected through February 2009. Submitted to USEPA on April 10, 2009. This evaluation will be included in the RFI Report. A meeting was held with USEPA on May 19, 2009 to discuss the evaluation and proposed additional investigation.

- Additional Groundwater Investigation 100%

Groundwater sampling completed June 17 through 19, 2009.

- Draft RFI Report 100%

(Submitted October 5, 2009)
A meeting was held with USEPA on October 27, 2009, to review the draft report. USEPA provided comments on the human health risk assessment on December 22, 2009. A call was held with USEPA on February 22, 2010, to discuss USPEA's comments on the RFI risk assessment. Based on that call, a revised RFI Report was submitted to USEPA for review on March 18, 2010.

- Final RFI Report 100%

The final RFI Report was submitted to USEPA on May 21, 2010.

- Human Health EI (CA725) Report 100%

(Submitted November 30, 2007)
Minor comments were received from USEPA on December 12, 2007, and revisions submitted on December 20, 2007. USEPA approved the determination on January 3, 2008.

- Groundwater Migration EI (CA750) 100%

(Submitted November 30, 2009)
A draft determination was submitted to USEPA on October 30, 2009, and was reviewed with USEPA via teleconference on November 12, 2009. The final determination was submitted to USEPA on November 30, 2009. USEPA approved the determination on December 22, 2009.

- Draft Corrective Measures Proposal 100%

(Originally due June 30, 2010, Revised due date of August 31, 2010, Submitted on August 30, 2010)
Motors Liquidation Company (MLC), formerly GM, requested an extension to submit the Corrective Measures Proposal (CMP) on June 22, 2010. USEPA agreed to extend the submittal date for the CMP to August 31, 2010. The draft CMP was submitted to USEPA on August 30, 2010. The draft CMP included proposed corrective measures to mitigate potentially significant future exposures that could result from historical site activities. The draft CMP also included documentation of groundwater modeling performed to support the identification of the area(s) where a groundwater use restriction should be pursued as part of final corrective measures. USEPA and MLC met on November 17, 2010, to discuss the draft CMP. Based on that meeting, MLC prepared and submitted additional information to USEPA on December 23, 2010. USEPA provided comments on the draft CMP on January 7, 2011. Based on the comments, additional evaluation was completed, and the results of that evaluation were submitted to USEPA. A conference call with USEPA was held on February 18, 2011, to discuss the comments and the results of the additional evaluation. April 30, 2011 was the established due date for revised CMP that addresses USEPA comments.

- Corrective Measures Proposal 100%

(The Final CMP was submitted to USEPA on December 6, 2011. Based on change in conceptual site model, a revised draft CMP was prepared in 2017 and 2018. The final CMP was submitted to USEPA on September 5, 2019.)

The vertical aquifer profiling and hydraulic profiling investigation conducted in 2016 allowed for the development of a refined conceptual site model for the Site and a pre-design investigation and treatability studies were completed in 2018. Subsequently, a new CMP was prepared to summarize activities and data since the RFI, update the risk evaluation, and evaluate proposed remedial alternatives. The updated CMP was submitted to USEPA on September 5, 2019.

- Semi-Annual Groundwater Monitoring 38%

The second of the 2019 semi-annual groundwater monitoring events was completed on September 27, 2019.

- Vapor Intrusion Conceptual Site Model 100%

A revised version of the Conceptual Site Model (CSM) was reviewed with USEPA on December 10, 2013. Out of the review, the USEPA and RACER Trust, formerly MLC, concluded that additional data are needed to finalize the CSM. As such, RACER Trust is developing an approach to further investigate the risk of vapor intrusion associated with Site-related groundwater impacts. RACER Trust also informed USEPA that the Trust will work with USEPA to address public health concerns within the soil gas focus area. Data from a further vapor intrusion investigation and indoor air testing program were shared with USEPA on March 31, 2014. USEPA concurred that

the soil gas and indoor air impacts identified to the east of the Site are not related to RACER Trust. USEPA has referred the soil gas and potential vapor intrusion issue to the east of the Site to Superfund for further evaluation. Per a request by the USEPA, ARCADIS will convert the current CSM from a presentation format into a written document format for submittal into the record. The Vapor Intrusion Conceptual Site Model was finalized and submitted to USEPA on October 19, 2015.

- Monitored Natural Attenuation Evaluation 100%

An evaluation of MNA was completed to determine if MNA could be incorporated into the final corrective measures for the Site. The MNA evaluation report was submitted to USEPA on January 19, 2016.

- Calcium Oxide Pilot Study 100%

A Work Plan for the pilot study was drafted and submitted to USEPA (June 30, 2015). An RFP was prepared and submitted to a selection of contractors (August 8, 2015). The evaluation of remedial technologies is currently on hold until additional data is collected to further enhance the conceptual site model. This additional data collection includes the completion of a vertical aquifer and hydraulic profiling transect along the eastern property boundary. RACER Trust and USEPA made the decision to re-evaluate the corrective measures and RACER Trust will prepare a new CMP to capture all data and information generated since the last submitted CMP, as described above.

- Pre-Design Investigation and Treatability Study 100%

A work plan for the pre-design investigation (PDI) was drafted and submitted to USEPA (March 7, 2018). The PDI was completed from March 20, 2018 through April 5, 2018). Soils were collected in order to complete the treatability study.

SUMMARY OF CONTACTS WITH INTERESTED PARTIES

- The following documents were placed in the public information repository:
  - *Semi-Annual Progress and Data Report, First Half 2019,* Former GM Delco Plant 5, Kokomo, IN, USEPA ID No. IND000806844, July 15, 2019.
  - *RCRA Corrective Action Corrective Measures Proposal,* Former GM Delco Plant 5, Kokomo, IN, September 5, 2019.

CHANGES IN PERSONNEL

- None.

PROJECTED WORK FOR NEXT REPORTING PERIOD

The following activities are anticipated to be completed in the first half of 2020:

- Communicate with EPA regarding Statement of Basis, Final Decision, and Corrective Measures Implementation Work Plan.
- Complete a site-wide groundwater gauging and sampling event in March 2020.
- Prepare summaries of meetings, data reviews, or conference calls with USEPA, as appropriate.

*****

APPENDIX B

Groundwater Analytical Reports and Data Validation Reports (Provided on CD)

ARCADIS Design & Consultancy for natural and built assets

RACER TRUST

Former GM Delco Plant 5

DATA REVIEW

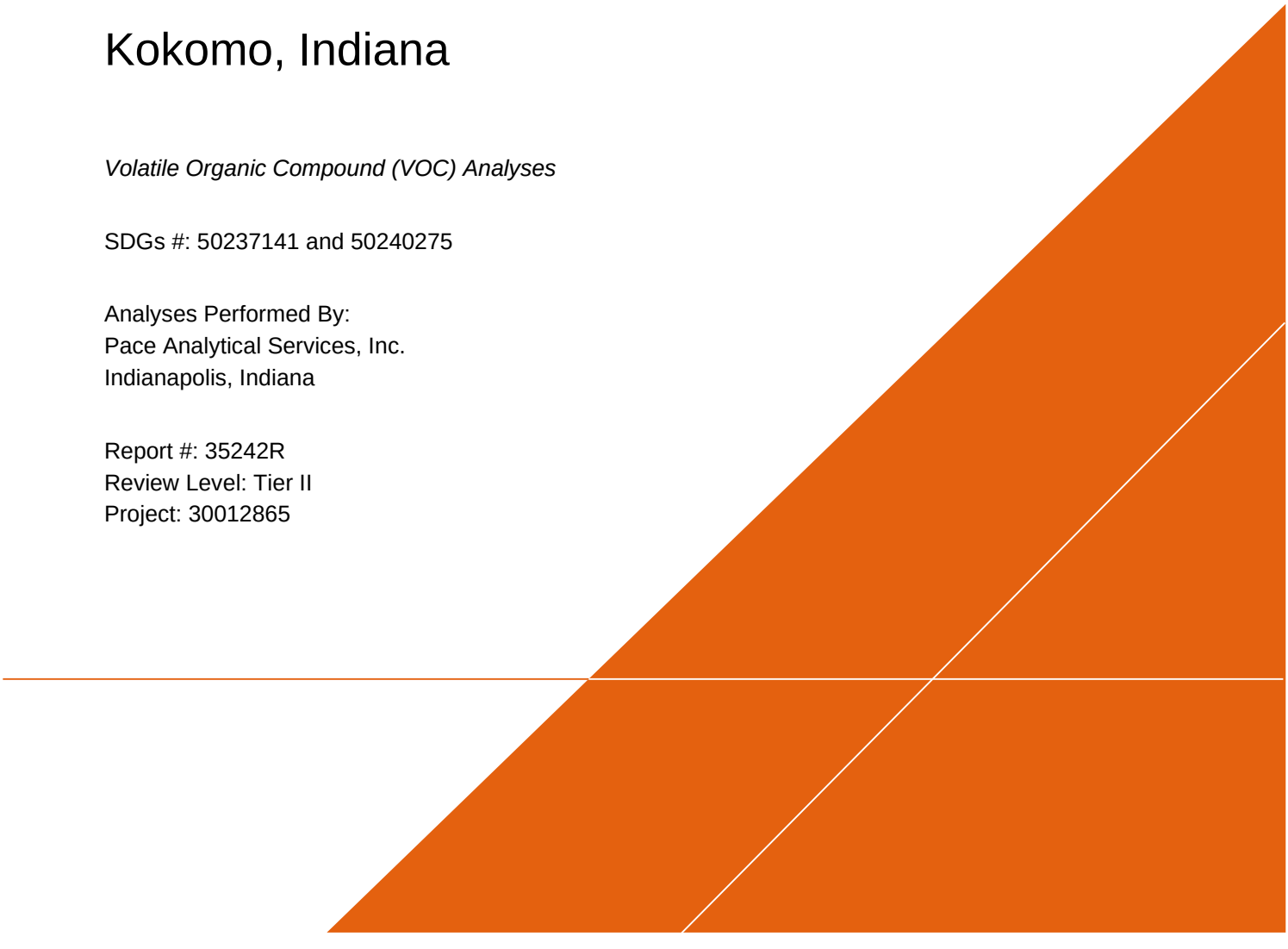
Kokomo, Indiana

Volatile Organic Compound (VOC) Analyses

SDGs #: 50237141 and 50240275

Analyses Performed By:
Pace Analytical Services, Inc.
Indianapolis, Indiana

Report #: 35242R
Review Level: Tier II
Project: 30012865



SUMMARY

This data quality assessment summarizes the review of Sample Delivery Groups (SDGs) 50237141 and 50240275 for samples collected in association with the RACER Trust site in Kokomo, Indiana. The review was conducted as an ARCADIS Tier II evaluation and included review of data package completeness. Only analytical data as reported by the laboratory were reviewed for this validation. Field documentation was not included in this review. Included with this assessment are the validation annotated sample result sheets, and chain-of-custody (COC) records. Analyses were performed on the following samples.

SDG	Sample ID	Lab ID	Matrix	Sample Collection Date	Parent Sample	Analysis				
						VOC	SVOC	TPH	Metal	Misc.
50237141	MW-0613-S1 (092719)	50237141001	Water	9/27/2019		X				
	EB-2(092719)	50237141002	Water	9/27/2019		X				
	MW-0607-S1 (092719)	50237141003	Water	9/27/2019		X				
	MW-0612-S1 (092719)	50237141004	Water	9/27/2019		X				
	MW-0705-S1 (092719)	50237141005	Water	9/27/2019		X				
	MW-0704-S1 (092719)	50237141006	Water	9/27/2019		X				
	MW-0606-S1 (092719)	50237141007	Water	9/27/2019		X				
	MW-0608-S1 (092719)	50237141009	Water	9/27/2019		X				
	MW-0610-S1 (092719)	50237141010	Water	9/27/2019		X				
	MW-0609-S1 (092719)	50237141011	Water	9/27/2019		X				
	MW-0617-S1 (092719)	50237141012	Water	9/27/2019		X				
	MW-0507-S1 (092719)	50237141013	Water	9/27/2019		X				
	MW-0506-S1 (092719)	50237141014	Water	9/27/2019		X				
	EB-1(092719)	50237141015	Water	9/27/2019		X				
	MW-0509-S1 (092719)	50237141016	Water	9/27/2019		X				
	MW-0103-S1U (092719)	50237141017	Water	9/27/2019		X				
	MW-0501-S1 (092719)	50237141018	Water	9/27/2019		X				
	MW-0622-S1 (092719)	50237141019	Water	9/27/2019		X				
	FD-2(092719)	50237141020	Water	9/27/2019	MW-0622-S1 (092719)	X				
	MW-0623-S1 (092719)	50237141021	Water	9/27/2019		X				
	MW-0102-S1U (092719)	50237141022	Water	9/27/2019		X				
	MW-0619-S1 (092719)	50237141023	Water	9/27/2019		X				
	MW-0505-S1 (092719)	50237141024	Water	9/27/2019		X				

SDG	Sample ID	Lab ID	Matrix	Sample Collection Date	Parent Sample	Analysis				
						VOC	SVOC	TPH	Metal	Misc.
50237141	MW-0621-S1 (092719)	50237141025	Water	9/27/2019		X				
	MW-0504-S1 (092719)	50237141026	Water	9/27/2019		X				
	MW-0502-S1 (092719)	50237141027	Water	9/27/2019		X				
	MW-0101-S1U (092719)	50237141028	Water	9/27/2019		X				
	MW-0516-S1 (092719)	50237141029	Water	9/27/2019		X				
	MW-0517-S1 (092719)	50237141030	Water	9/27/2019		X				
	FD-1(092719)	50237141031	Water	9/27/2019	MW-0517-S1 (092719)	X				
	MW-0604-S1 (092719)	50237141032	Water	9/27/2019		X				
	MW-0503-S1 (092719)	50237141033	Water	9/27/2019		X				
	MW-0605-S1 (092719)	50237141034	Water	9/27/2019		X				
	MW-0620-S1 (092719)	50237141035	Water	9/27/2019		X				
	MW-0603-S1 (092719)	50237141036	Water	9/27/2019		X				
	MW-0602-S1 (092719)	50237141037	Water	9/27/2019		X				
	TB-1-(092719)- RW	50237141038	Water	9/27/2019		X				
50240275	MW-0611-S1-R (103119)	50240275001	Water	10/31/2019		X				

Note:

1. As specified on the COCs, samples MW-0501-S1(092719) and MW-0503-S1(092719) were used in the matrix spike/matrix spike duplicate sample analyses.

ANALYTICAL DATA PACKAGE DOCUMENTATION

The table below is the evaluation of the data package completeness.

Items Reviewed	Reported		Performance Acceptable		Not Required
	No	Yes	No	Yes	
1. Sample receipt condition		X		X	
2. Requested analyses and sample results		X		X	
3. Master tracking list		X		X	
4. Methods of analysis		X		X	
5. Reporting limits		X		X	
6. Sample collection date		X		X	
7. Laboratory sample received date		X		X	
8. Sample preservation verification (as applicable)		X		X	
9. Sample preparation/extraction/analysis dates		X		X	
10. Fully executed Chain-of-Custody (COC) form		X		X	
11. Narrative summary of quality assurance (QA) or sample problems provided		X		X	
12. Data Package Completeness and Compliance		X		X	

ORGANIC ANALYSIS INTRODUCTION

Analyses were performed according to United States Environmental Protection Agency (USEPA) SW-846 Method 8260. Data were reviewed in accordance with *USEPA Contract Laboratory Program National Functional Guidelines for Organic Data Review* (October 1999).

The data review process is an evaluation of data on a technical basis rather than a determination of contract compliance. As such, the standards against which the data are being weighed may differ from those specified in the analytical method. It is assumed that the data package represents the best efforts of the laboratory and had already been subjected to adequate and sufficient quality review prior to submission.

During the review process, laboratory qualified and unqualified data are verified against the supporting documentation. Based on this evaluation, qualifier codes may be added, deleted, or modified by the data reviewer. Results are qualified with the following codes in accordance with USEPA National Functional Guidelines:

- Concentration (C) Qualifiers
  - U The compound was analyzed for but not detected. The associated value is the compound quantitation limit.
  - B The compound has been found in the sample as well as its associated blank, its presence in the sample may be suspect.
- Quantitation (Q) Qualifiers
  - E The compound was quantitated above the calibration range.
  - D Concentration is based on a diluted sample analysis.
- Validation Qualifiers
  - J The compound was positively identified; however, the associated numerical value is an estimated concentration only.
  - UJ The compound was not detected above the reported sample quantitation limit. However, the reported limit is approximate and may or may not represent the actual limit of quantitation.
  - JN The analysis indicates the presence of a compound for which there is presumptive evidence to make a tentative identification. The associated numerical value is an estimated concentration only.
  - UB Compound considered non-detect at the listed value due to associated blank contamination.
  - N The analysis indicates the presence of a compound for which there is presumptive evidence to make a tentative identification.
  - R The sample results are rejected as unusable. The compound may or may not be present in the sample.

Two facts should be noted by all data users. First, the "R" flag means that the associated value is unusable. In other words, due to significant quality control (QC) problems, the analysis is invalid and provides no information as to whether the compound is present or not. "R" values should not appear on data tables because they cannot be relied upon, even as a last resort. The second fact to keep in mind is

that no compound concentration, even if it has passed all QC tests, is guaranteed to be accurate. Strict QC serves to increase confidence in data, but any value potentially contains error.

VOLATILE ORGANIC COMPOUND (VOC) ANALYSES

1. Holding Times

The specified holding times for the following methods are presented in the following table.

Method	Matrix	Holding Time	Preservation
SW-846 8260	Water	14 days from collection to analysis (preserved)	Cool to < 6 °C; pH < 2 with HCl

All samples were analyzed within the specified holding time criteria.

2. Blank Contamination

Quality assurance (QA) blanks (i.e. method and rinse blanks) are prepared to identify any contamination which may have been introduced into the samples during sample preparation or field activity. Method blanks measure laboratory contamination. Rinse blanks measure contamination of samples during field operations.

A blank action level (BAL) of five times the concentration of a detected compound in an associated blank (common laboratory contaminant compounds are calculated at ten times) is calculated for QA blanks containing concentrations greater than the method detection limit (MDL). The BAL is compared to the associated sample results to determine the appropriate qualification of the sample results, if needed.

Target compounds were not detected above the MDL in the associated blanks; therefore, detected sample results are not associated with blank contamination.

3. Surrogates/System Monitoring Compounds

All samples to be analyzed for organic compounds are spiked with surrogate compounds prior to sample preparation to evaluate overall laboratory performance and efficiency of the analytical technique. VOC analysis requires that all surrogates associated with the analysis exhibit recoveries within the laboratory-established acceptance limits.

All samples exhibited surrogate recoveries within the control limits.

4 Matrix Spike / Matrix Spike Duplicate (MS/MSD) Analysis

MS/MSD data are used to assess the precision and accuracy of the analytical method. The compounds used to perform the MS/MSD analysis must exhibit a percent recovery within the laboratory-established acceptance limits. The relative percent difference (RPD) between the MS/MSD recoveries must exhibit an RPD within the laboratory-established acceptance limits.

Note: The MS/MSD recovery control limits do not apply for MS/MSD performed on samples where the compound concentration detected in the parent sample exceeds the MS/MSD concentration by a factor of four or greater.

Samples MW-0501-S1(092719) and MW-0503-S1(092719) were used in the MS/MSD analyses. All compounds associated with the MS/MSD analyses exhibited acceptable recoveries and RPDs.

5. Laboratory Control Sample (LCS) Analysis

The LCS analysis is used to assess the accuracy of the analytical method independent of matrix interferences. The spiked compounds used in the LCS analysis must exhibit recoveries within the

laboratory-established acceptance limits.

All compounds associated with the LCS analysis exhibited recoveries within the control limits.

6. Field Duplicate Sample Analysis

The field duplicate sample analysis is used to assess the overall precision of the field sampling procedures and analytical method. The control limits of 35% for water matrices and 50% for soil matrices are applied to the RPD between the parent and field duplicate samples. In the case when the parent and/or duplicate sample concentrations are no greater than five times the reporting limit (RL), the control limit of two times the RL for water matrices or three times the RL for soil matrices is applied to the difference between the results.

Results for the field duplicate samples are summarized in the following tables.

Sample and Field Duplicate Sample: MW-0517-S1(092719) and FD-1(092719)						
Compound	Sample Result	Duplicate Result	RPD	Difference	RL	Evaluation
cis-1,2-Dichloroethene	148	153	3.3 %	5	25	Acceptable
trans-1,2-Dichloroethene	34.3	34.7	1.2 %	0.4	25	Acceptable
Trichloroethene	530	556	4.8 %	26	25	Acceptable

Sample and Field Duplicate Sample: MW-0622-S1(092719) and FD-2(092719)						
Compound	Sample Result	Duplicate Result	RPD	Difference	RL	Evaluation
Chloromethane	125 U	17.7 J	N/A	107.3	125	Acceptable
cis-1,2-Dichloroethene	1550	1320	16.0 %	230	125	Acceptable
Trichloroethene	10800	11600	7.1 %	800	2500	Acceptable

Note: N/A = Not applicable
J = Estimated (result is < RL)
U = Not detected

The field duplicate sample analyses exhibited acceptable results.

7. System Performance and Overall Assessment

Overall system performance was acceptable. Other than for those deviations specifically mentioned in this review, the overall data quality is within the guidelines specified in the method.

DATA VALIDATION CHECKLIST FOR VOCS

VOCs: SW-846 8260	Reported		Performance Acceptable		Not Required
	No	Yes	No	Yes	
Gas Chromatography/Mass Spectrometry (GC/MS)					
Holding Times		X		X	
Reporting Limits (Units)		X		X	
Blanks					
A. Method Blanks		X		X	
B. Equipment/Field Blanks		X		X	
C. Trip Blanks		X		X	
Surrogates Accuracy (%R)		X		X	
Matrix Spike (MS) %R		X		X	
Matrix Spike Duplicate (MSD) %R		X		X	
MS/MSD Precision (RPD)		X		X	
Laboratory Control Sample (LCS) %R		X		X	
Laboratory Control Sample Duplicate (LCSD) %R	X				X
LCS/LCSD RPD	X				X
Laboratory Duplicate Sample RPD	X				X
Field Duplicate Sample RPD		X		X	
Dilution Factor		X		X	

Notes:
%R = Percent recovery
RPD = Relative percent difference

Validation Performed By: Dennis Dyke

Signature:

Date: December 23, 2019

CHAIN OF CUSTODY AND CORRECTED SAMPLE ANALYSIS DATA SHEETS

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50237141

ALL SHADED AREAS are for LAB USE ONLY

Company: Arcadis	Billing Information:
Address: 150 W. Market Street Suite #728	
Report To: William Stephens	Email To: William.Stephens@arcadis.com
Copy To: Matthew Grikes	Site Collection Info/Address:
Customer Project Name/Number: Racer Kokomo / 30012865	State: IN County/City: Kokomo Time Zone Collected: [ ] PT [ ] MT [ ] CT [✓] ET
Phone: (812)664-8362 Email: Riley.white@arcadis.com	Site/Facility ID #:
Collected By (print): Riley White	Purchase Order #: Quote #:
Collected By (signature): Riley White	Turnaround Date Required: Standard
Sample Disposal: [✓] Dispose as appropriate [ ] Return [ ] Archive: _____ [ ] Hold: _____	Rush: [ ] Same Day [ ] Next Day [ ] 2 Day [ ] 3 Day [ ] 4 Day [ ] 5 Day (Expedite Charges Apply)

Compliance Monitoring? [ ] Yes [ ] No

DW PWS ID #:

DW Location Code:

Immediately Packed on Ice: [✓] Yes [ ] No

Field Filtered (if applicable): [ ] Yes [✓] No

Analysis: _____

* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Solid (SL), Oil (OL), Wipe (WP), Air (AR), Tissue (TS), Bioassay (B), Vapor (V), Other (OT)

Container Preservative Type **: 3

Lab Project Manager:

** Preservative Types: (1) nitric acid, (2) sulfuric acid, (3) hydrochloric acid, (4) sodium hydroxide, (5) zinc acetate, (6) methanol, (7) sodium bisulfate, (8) sodium thiosulfate, (9) hexane, (A) ascorbic acid, (B) ammonium sulfate, (C) ammonium hydroxide, (D) TSP, (U) Unpreserved, (O) Other _____

Analyses: VOCs EPA Method 8260

Customer Sample ID	Matrix *	Comp / Grab	Collected (or Composite Start) Date	Collected (or Composite Start) Time	Composite End Date	Composite End Time	Res Cl	# of Ctns	VOCs EPA Method 8260	Lab Sample # / Comments
MW-0613-S1(092719)	GW	G	9/27/19	0940				3	X	001
EB-2(092719)	GW	G	9/27/19	0945				3	X	002
MW-0607-S1(092719)	GW	G	9/27/19	0955				3	X	003
MW-0612-S1(092719)	GW	G	9/27/19	1010				3	X	004
MW-0705-S1(092719)	GW	G	9/27/19	1035				3	X	005
MW-0704-S1(092719)	GW	G	9/27/19	1050				3	X	006
MW-0606-S1(092719)	GW	G	9/27/19	1100				3	X	007
MW-0608-S1(092719)	GW	G	9/27/19	1110				3	X	009
MW-0610-S1(092719)	GW	G	9/27/19	1120				3	X	010
MW-0609-S1(092719)	GW	G	9/27/19	1130				3	X	011

Lab Profile/Line:

Lab Sample Receipt Checklist:

Custody Seals Present/Intact	Y N NA
Custody Signatures Present	Y N NA
Collector Signature Present	Y N NA
Bottles Intact	Y N NA
Correct Bottles	Y N NA
Sufficient Volume	Y N NA
Samples Received on Ice	Y N NA
VOA - Headspace Acceptable	Y N NA
USDA Regulated Soils	Y N NA
Samples in Holding Time	Y N NA
Residual Chlorine Present	Y N NA
Cl Strips: _____	
Sample pH Acceptable	Y N NA
pH Strips: _____	
Sulfide Present	Y N NA
Lead Acetate Strips: _____	

LAB USE ONLY:

Lab Sample # / Comments: See Sur

Customer Remarks / Special Conditions / Possible Hazards:

Type of Ice Used: Wet Blue Dry None

Packing Material Used:

Radchem sample(s) screened (<500 cpm): Y N NA

SHORT HOLDS PRESENT (<72 hours): Y N N/A

Lab Tracking #: 2385183

Samples received via: FEDEX UPS Client Courier Pace Courier

Lab Sample Temperature Info:

Temp Blank Received: (Y) N NA

Therm ID#: _____

Cooler 1 Temp Upon Receipt: 2.8 oC

Cooler 1 Therm Corr. Factor: +0.1 oC

Cooler 1 Corrected Temp: 2.9 oC

Comments:

Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
Riley White / Arcadis	9/27/19 1835		9/27/19 1835
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:

MTJL LAB USE ONLY

Table #:

Acctnum:

Template:

Prelogin:

PM:

PB:

Trip Blank Received: Y N NA

HCL MeOH TSP Other

Non Conformance(s): YES / NO

Page: 1 of: _____

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ALL SHADED AREAS are for LAB USE ONLY

Company: Arcadis	Billing Information:
Address: 150 W. Market Street Suite #728	
Report To: William Stephens	Email To: William.Stephens@arcadis.com
Copy To: Matthew Griles	Site Collection Info/Address:
Customer Project Name/Number: Racer Kokomo / 30012865	State: IN County/City: Kokomo Time Zone Collected: [ ] PT [ ] MT [ ] CT [✓] ET
Phone: (812)664-8362 Email: Riley.White@arcadis.com	Site/Facility ID #: Compliance Monitoring? [ ] Yes [ ] No
Collected By (print): Riley White	Purchase Order #: Quote #: DW PWS ID #: DW Location Code:
Collected By (signature): Riley White	Turnaround Date Required: Standard Immediately Packed on Ice: [✓] Yes [ ] No
Sample Disposal: [✓] Dispose as appropriate [ ] Return [ ] Archive: _____ [ ] Hold: _____	Rush: [ ] Same Day [ ] Next Day [ ] 2 Day [ ] 3 Day [ ] 4 Day [ ] 5 Day (Expedite Charges Apply) Field Filtered (if applicable): [ ] Yes [✓] No Analysis: _____

Container Preservative Type **: 3

** Preservative Types: (1) nitric acid, (2) sulfuric acid, (3) hydrochloric acid, (4) sodium hydroxide, (5) zinc acetate, (6) methanol, (7) sodium bisulfate, (8) sodium thiosulfate, (9) hexane, (A) ascorbic acid, (B) ammonium sulfate, (C) ammonium hydroxide, (D) TSP, (U) Unpreserved, (O) Other _____

Lab Project Manager:

* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Solid (SL), Oil (OL), Wipe (WP), Air (AR), Tissue (TS), Bioassay (B), Vapor (V), Other (OT)

Customer Sample ID	Matrix *	Comp / Grab	Collected (or Composite Start) Date	Collected (or Composite Start) Time	Composite End Date	Composite End Time	Res Cl	# of Ctns	VOCs EPA Method 8260	Lab Sample # / Comments
MW-0617-S1(092719)	GW	G	9/27/19	1150				3	X	012
MW-0507-S1(092719)	GW	G	9/27/19	1200				3	X	013
MW-0506-S1(092719)	GW	G	9/27/19	1205				3	X	014
EB-1(092719)	GW	G	9/27/19	1210				3	X	015
MW-0509-S1(092719)	GW	G	9/27/19	1315				3	X	016
MW-0103-S1(092719)	GW	G	9/27/19	1335				3	X	017
MW-0501-S1(092719)	GW	G	9/27/19	1350				9	X	018
MW-0622-S1(092719)	GW	G	9/27/19	1415				3	X	019
FD-2(092719)	GW	G	9/27/19					3	X	020
MW-0623-S1(092719)	GW	G	9/27/19	1420				3	X	021

Lab Profile/Line:

Lab Sample Receipt Checklist:

Custody Seals Present/Intact	Y N NA
Custody Signatures Present	Y N NA
Collector Signature Present	Y N NA
Bottles Intact	Y N NA
Correct Bottles	Y N NA
Sufficient Volume	Y N NA
Samples Received on Ice	Y N NA
VOA - Headspace Acceptable	Y N NA
USDA Regulated Soils	Y N NA
Samples in Holding Time	Y N NA
Residual Chlorine Present	Y N NA
Cl Strips: _____	
Sample pH Acceptable	Y N NA
pH Strips: _____	
Sulfide Present	Y N NA
Lead Acetate Strips: _____	

LAB USE ONLY:

Customer Remarks / Special Conditions / Possible Hazards:

Type of Ice Used: Wet Blue Dry None

Packing Material Used:

Radchem sample(s) screened (<500 cpm): Y N NA

SHORT HOLDS PRESENT (<72 hours): Y N N/A

Lab Tracking #: 2385184

Samples received via: FEDEX UPS Client Courier Pace Courier

Lab Sample Temperature Info:

Temp Blank Received: (Y) N NA

Therm ID#: 5

Cooler 1 Temp Upon Receipt: 2.8 oC

Cooler 1 Therm Corr. Factor: +0.1 oC

Cooler 1 Corrected Temp: 2.9 oC

Comments:

Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
Riley White / Arcadis	9/27/19 1835		9/27/19 1835
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:

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Table #:

Acctnum:

Template:

Prelogin:

PM:

PB:

Trip Blank Received: Y N NA

HCL MeOH TSP Other

Non Conformance(s): YES / NO

Page: 2 of: _____

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Company: Arcadis	Billing Information:
Address: 150 W. Market	
Report To: Will Stephens	Email To: William.Stephens@arcadis
Copy To:	Site Collection Info/Address:
Customer Project Name/Number:	State: IN County/City: Kokomo Time Zone Collected: [ ]PT [ ]MT [ ]CT [ ]ET
Phone: 8126648362 Email:	Site/Facility ID #: Compliance Monitoring? [ ] Yes [ ] No
Collected By (print): Riley White	Purchase Order #: Quote #: DW PWS ID #: DW Location Code:
Collected By (signature): Riley White	Turnaround Date Required: STD Immediately Packed on Ice: [ ] Yes [ ] No
Sample Disposal: [ ] Dispose as appropriate [ ] Return [ ] Archive: _____ [ ] Hold: _____	Rush: [ ] Same Day [ ] Next Day [ ]2 Day [ ]3 Day [ ]4 Day [ ]5 Day (Expedite Charges Apply) Field Filtered (if applicable): [ ] Yes [ ] No Analysis: _____

Container Preservative Type **: 3

Lab Project Manager:

** Preservative Types: (1) nitric acid, (2) sulfuric acid, (3) hydrochloric acid, (4) sodium hydroxide, (5) zinc acetate, (6) methanol, (7) sodium bisulfate, (8) sodium thiosulfate, (9) hexane, (A) ascorbic acid, (B) ammonium sulfate, (C) ammonium hydroxide, (D) TSP, (U) Unpreserved, (O) Other _____

Analyses: VOCs EPA Method 8260

Lab Profile/Line:

Lab Sample Receipt Checklist:

Custody Seals Present/Intact	Y N NA
Custody Signatures Present	Y N NA
Collector Signature Present	Y N NA
Bottles Intact	Y N NA
Correct Bottles	Y N NA
Sufficient Volume	Y N NA
Samples Received on Ice	Y N NA
VOA - Headspace Acceptable	Y N NA
USDA Regulated Soils	Y N NA
Samples in Holding Time	Y N NA
Residual Chlorine Present	Y N NA
Cl Strips: _____	
Sample pH Acceptable	Y N NA
pH Strips: _____	
Sulfide Present	Y N NA
Lead Acetate Strips: _____	

LAB USE ONLY:
Lab Sample # / Comments:

* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Solid (SL), Oil (OL), Wipe (WP), Air (AR), Tissue (TS), Bioassay (B), Vapor (V), Other (OT)

Customer Sample ID	Matrix *	Comp / Grab	Collected (or Composite Start) Date	Collected (or Composite Start) Time	Composite End Date	Composite End Time	Res Cl	# of Ctns	VOCs EPA Method 8260	Lab Sample # / Comments
MW-0102-S1(092719)	GW	G	9/27/19	1435				3	X	022
MW-0619-S1(092719)	GW	G	9/27/19	1440				3	X	023
MW-0505-S1(092719)	GW	G	9/27/19	1405				3	X	024
MW-0602-S1(092719)	GW	G	9/27/19	1455				3	X	025
MW-0504-S1(092719)	GW	G	9/27/19	1505				3	X	026
MW-0502-S1(092719)	GW	G	9/27/19	1510				3	X	027
MW-0101-S1(092719)	GW	G	9/27/19	1515				3	X	028
MW-0516-S1(092719)	GW	G	9/27/19	1525				3	X	029
MW-0517-S1(092719)	GW	G	9/27/19	1535				3	X	030
FD-1(092719)	GW	G	9/27/19					3	X	031

Customer Remarks / Special Conditions / Possible Hazards:

Type of Ice Used: Wet Blue Dry None

Packing Material Used:

Radchem sample(s) screened (<500 cpm): Y N NA

SHORT HOLDS PRESENT (<72 hours): Y N N/A

Lab Tracking #: 2385185

Samples received via: FEDEX UPS Client Courier Pace Courier

Lab Sample Temperature Info:
Temp Blank Received: Y N NA
Therm ID#: 5
Cooler 1 Temp Upon Receipt: 2.8 oC
Cooler 1 Therm Corr. Factor: +0.1 oC
Cooler 1 Corrected Temp: 2.9 oC
Comments:

Relinquished by/Company: (Signature) Riley White / Arcadis	Date/Time: 9/27/19 1835	Received by/Company: (Signature)	Date/Time: 9/27/19 1835
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:

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Table #:
Acctnum:
Template:
Prelogin:
PM:
PB:

Trip Blank Received: Y N NA
HCL MeOH TSP Other

Non Conformance(s): YES / NO

Page: _____ of: _____

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Company: Arcadis	Billing Information:
Address: 150 W. Market Street #728	
Report To: William Stephens	Email To: William.Stephens@arcadis
Copy To: Matthew Briles	Site Collection Info/Address:
Customer Project Name/Number:	State: IN County/City: Kokomo Time Zone Collected: [ ]PT [ ]MT [ ]CT [ ]ET
Phone: 8126648362 Email:	Site/Facility ID #: Compliance Monitoring? [ ] Yes [ ] No
Collected By (print): Riley White	Purchase Order #: Quote #: DW PWS ID #: DW Location Code:
Collected By (signature): Riley White	Turnaround Date Required: STD Immediately Packed on Ice: [✓] Yes [ ] No
Sample Disposal: [ ] Dispose as appropriate [ ] Return [ ] Archive: [ ] Hold:	Rush: [ ] Same Day [ ] Next Day [ ] 2 Day [ ] 3 Day [ ] 4 Day [ ] 5 Day (Expedite Charges Apply) Field Filtered (if applicable): [ ] Yes [ ] No Analysis:

Container Preservative Type **: 3

** Preservative Types: (1) nitric acid, (2) sulfuric acid, (3) hydrochloric acid, (4) sodium hydroxide, (5) zinc acetate, (6) methanol, (7) sodium bisulfate, (8) sodium thiosulfate, (9) hexane, (A) ascorbic acid, (B) ammonium sulfate, (C) ammonium hydroxide, (D) TSP, (U) Unpreserved, (O) Other _____

Lab Project Manager:

Analyses: VOCs EPA Method 8260

Lab Profile/Line:

Lab Sample Receipt Checklist:

Custody Seals Present/Intact	Y N NA
Custody Signatures Present	Y N NA
Collector Signature Present	Y N NA
Bottles Intact	Y N NA
Correct Bottles	Y N NA
Sufficient Volume	Y N NA
Samples Received on Ice	Y N NA
VOA - Headspace Acceptable	Y N NA
USDA Regulated Soils	Y N NA
Samples in Holding Time	Y N NA
Residual Chlorine Present	Y N NA
Cl Strips:	
Sample pH Acceptable	Y N NA
pH Strips:	
Sulfide Present	Y N NA
Lead Acetate Strips:	

LAB USE ONLY:
Lab Sample # / Comments:

* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Solid (SL), Oil (OL), Wipe (WP), Air (AR), Tissue (TS), Bioassay (B), Vapor (V), Other (OT)

Customer Sample ID	Matrix *	Comp / Grab	Collected (or Composite Start) Date	Collected (or Composite Start) Time	Composite End Date	Composite End Time	Res Cl	# of Ctns	VOCs	Lab Sample # / Comments
MW-0604-SI(092719)	GW	G	9/27/19	1510				3	X	032
MW-0503-SI(092719)	GW	G	9/27/19	1550				9	X	033
MW-0605-SI(092719)	GW	G	9/27/19	1605				3	X	034
MW-0620-SI(092719)	GW	G	9/27/19	1608				3	X	035
MW-0603-SI(092719)	GW	G	9/27/19	1615				3	X	036
MW-0602-SI(092719)	GW	G	9/27/19	1630				3	X	037
TB-1-(092719)-RW	GW	G	9/27/19					3	X	038

Customer Remarks / Special Conditions / Possible Hazards:

Type of Ice Used: Wet Blue Dry None

Packing Material Used:

Radchem sample(s) screened (<500 cpm): Y N NA

SHORT HOLDS PRESENT (<72 hours): Y N N/A

Lab Tracking #: 2385186

Samples received via: FEDEX UPS Client Courier Pace Courier

Lab Sample Temperature Info:
Temp Blank Received: Y N NA
Therm ID#: 5
Cooler 1 Temp Upon Receipt: 2.8 oC
Cooler 1 Therm Corr. Factor: +0.1 oC
Cooler 1 Corrected Temp: 2.9 oC
Comments:

Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
Riley White / Arcadis	9/27/19 1835		9/27/19 1835
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:

MTJL LAB USE ONLY
Table #:
Acctnum:
Template:
Prelogin:
PM:
PB:

Trip Blank Received: Y N NA
HCL MeOH TSP Other

Non Conformance(s): YES / NO

Page: _____ of: _____

Pace Analytical Services, LLC
7726 Moller Road
Indianapolis, IN 46268
(317)228-3100

ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0613-S1(092719) **Lab ID: 50237141001** Collected: 09/27/19 09:40 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 04:20	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 04:20	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 04:20	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 04:20	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 04:20	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 04:20	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 04:20	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 04:20	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 04:20	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 04:20	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 04:20	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 04:20	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 04:20	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 04:20	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 04:20	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 04:20	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 04:20	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 04:20	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 04:20	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 04:20	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 04:20	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 04:20	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 04:20	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 04:20	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 04:20	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 04:20	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 04:20	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 04:20	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 04:20	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 04:20	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 04:20	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 04:20	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 04:20	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 04:20	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 04:20	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 04:20	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 04:20	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 04:20	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 04:20	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 04:20	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 04:20	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 04:20	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 04:20	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/10/19 04:20	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 04:20	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 04:20	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 04:20	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0613-S1(092719) **Lab ID: 50237141001** Collected: 09/27/19 09:40 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 04:20	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	107	%.	80-122	1		10/10/19 04:20	1868-53-7	
4-Bromofluorobenzene (S)	108	%.	85-114	1		10/10/19 04:20	460-00-4	
Toluene-d8 (S)	102	%.	85-114	1		10/10/19 04:20	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: EB-2(092719) **Lab ID: 50237141002** Collected: 09/27/19 09:45 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 04:53	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 04:53	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 04:53	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 04:53	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 04:53	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 04:53	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 04:53	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 04:53	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 04:53	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 04:53	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 04:53	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 04:53	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 04:53	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 04:53	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 04:53	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 04:53	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 04:53	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 04:53	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 04:53	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 04:53	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 04:53	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 04:53	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 04:53	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 04:53	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 04:53	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 04:53	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 04:53	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 04:53	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 04:53	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 04:53	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 04:53	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 04:53	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 04:53	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 04:53	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 04:53	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 04:53	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 04:53	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 04:53	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 04:53	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 04:53	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 04:53	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 04:53	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 04:53	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/10/19 04:53	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 04:53	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 04:53	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 04:53	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: EB-2(092719) **Lab ID: 50237141002** Collected: 09/27/19 09:45 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 04:53	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	107	%.	80-122	1		10/10/19 04:53	1868-53-7	
4-Bromofluorobenzene (S)	108	%.	85-114	1		10/10/19 04:53	460-00-4	
Toluene-d8 (S)	105	%.	85-114	1		10/10/19 04:53	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0607-S1(092719) **Lab ID: 50237141003** Collected: 09/27/19 09:55 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 05:27	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 05:27	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 05:27	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 05:27	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 05:27	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 05:27	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 05:27	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 05:27	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 05:27	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 05:27	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 05:27	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 05:27	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 05:27	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 05:27	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 05:27	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 05:27	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 05:27	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 05:27	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 05:27	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 05:27	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 05:27	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 05:27	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 05:27	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 05:27	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 05:27	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 05:27	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 05:27	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 05:27	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 05:27	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 05:27	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 05:27	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 05:27	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 05:27	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 05:27	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 05:27	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 05:27	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 05:27	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 05:27	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 05:27	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 05:27	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 05:27	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 05:27	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 05:27	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/10/19 05:27	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 05:27	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 05:27	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 05:27	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0607-S1(092719) **Lab ID: 50237141003** Collected: 09/27/19 09:55 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 05:27	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	100	%.	80-122	1		10/10/19 05:27	1868-53-7	
4-Bromofluorobenzene (S)	109	%.	85-114	1		10/10/19 05:27	460-00-4	
Toluene-d8 (S)	104	%.	85-114	1		10/10/19 05:27	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0612-S1(092719) **Lab ID: 50237141004** Collected: 09/27/19 10:10 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	500	5		10/10/19 06:01	67-64-1	
Benzene	ND	ug/L	25.0	5		10/10/19 06:01	71-43-2	
Bromodichloromethane	ND	ug/L	25.0	5		10/10/19 06:01	75-27-4	
Bromoform	ND	ug/L	25.0	5		10/10/19 06:01	75-25-2	
Bromomethane	ND	ug/L	25.0	5		10/10/19 06:01	74-83-9	
2-Butanone (MEK)	ND	ug/L	125	5		10/10/19 06:01	78-93-3	
Carbon disulfide	ND	ug/L	50.0	5		10/10/19 06:01	75-15-0	
Carbon tetrachloride	ND	ug/L	25.0	5		10/10/19 06:01	56-23-5	
Chlorobenzene	ND	ug/L	25.0	5		10/10/19 06:01	108-90-7	
Chloroethane	ND	ug/L	25.0	5		10/10/19 06:01	75-00-3	
Chloroform	ND	ug/L	25.0	5		10/10/19 06:01	67-66-3	
Chloromethane	ND	ug/L	25.0	5		10/10/19 06:01	74-87-3	
Cyclohexane	ND	ug/L	500	5		10/10/19 06:01	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	50.0	5		10/10/19 06:01	96-12-8	
Dibromochloromethane	ND	ug/L	25.0	5		10/10/19 06:01	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	25.0	5		10/10/19 06:01	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	25.0	5		10/10/19 06:01	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	25.0	5		10/10/19 06:01	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	25.0	5		10/10/19 06:01	106-46-7	
Dichlorodifluoromethane	ND	ug/L	25.0	5		10/10/19 06:01	75-71-8	
1,1-Dichloroethane	ND	ug/L	25.0	5		10/10/19 06:01	75-34-3	
1,2-Dichloroethane	ND	ug/L	25.0	5		10/10/19 06:01	107-06-2	
1,1-Dichloroethene	ND	ug/L	25.0	5		10/10/19 06:01	75-35-4	
cis-1,2-Dichloroethene	**35.9**	ug/L	25.0	5		10/10/19 06:01	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	25.0	5		10/10/19 06:01	156-60-5	
1,2-Dichloropropane	ND	ug/L	25.0	5		10/10/19 06:01	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	25.0	5		10/10/19 06:01	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	25.0	5		10/10/19 06:01	10061-02-6	
Ethylbenzene	ND	ug/L	25.0	5		10/10/19 06:01	100-41-4	
2-Hexanone	ND	ug/L	125	5		10/10/19 06:01	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	25.0	5		10/10/19 06:01	98-82-8	
Methyl acetate	ND	ug/L	250	5		10/10/19 06:01	79-20-9	N2
Methylcyclohexane	ND	ug/L	250	5		10/10/19 06:01	108-87-2	N2
Methylene Chloride	ND	ug/L	25.0	5		10/10/19 06:01	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	125	5		10/10/19 06:01	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	20.0	5		10/10/19 06:01	1634-04-4	
Styrene	ND	ug/L	25.0	5		10/10/19 06:01	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	25.0	5		10/10/19 06:01	79-34-5	
Tetrachloroethene	ND	ug/L	25.0	5		10/10/19 06:01	127-18-4	
Toluene	ND	ug/L	25.0	5		10/10/19 06:01	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	25.0	5		10/10/19 06:01	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	25.0	5		10/10/19 06:01	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	25.0	5		10/10/19 06:01	79-00-5	
Trichloroethene	**358**	ug/L	25.0	5		10/10/19 06:01	79-01-6	
Trichlorofluoromethane	ND	ug/L	25.0	5		10/10/19 06:01	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	25.0	5		10/10/19 06:01	76-13-1	
Vinyl chloride	ND	ug/L	10.0	5		10/10/19 06:01	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0612-S1(092719) **Lab ID: 50237141004** Collected: 09/27/19 10:10 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	50.0	5		10/10/19 06:01	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	100	%.	80-122	5		10/10/19 06:01	1868-53-7	D4
4-Bromofluorobenzene (S)	109	%.	85-114	5		10/10/19 06:01	460-00-4	
Toluene-d8 (S)	103	%.	85-114	5		10/10/19 06:01	2037-26-5	

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(317)228-3100

ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0705-S1(092719) **Lab ID: 50237141005** Collected: 09/27/19 10:35 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 07:08	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 07:08	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 07:08	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 07:08	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 07:08	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 07:08	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 07:08	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 07:08	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 07:08	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 07:08	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 07:08	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 07:08	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 07:08	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 07:08	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 07:08	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 07:08	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 07:08	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 07:08	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 07:08	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 07:08	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 07:08	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 07:08	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 07:08	75-35-4	
cis-1,2-Dichloroethene	**5.5**	ug/L	5.0	1		10/10/19 07:08	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 07:08	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 07:08	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 07:08	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 07:08	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 07:08	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 07:08	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 07:08	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 07:08	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 07:08	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 07:08	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 07:08	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 07:08	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 07:08	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 07:08	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 07:08	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 07:08	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 07:08	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 07:08	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 07:08	79-00-5	
Trichloroethene	**7.9**	ug/L	5.0	1		10/10/19 07:08	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 07:08	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 07:08	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 07:08	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0705-S1(092719) **Lab ID: 50237141005** Collected: 09/27/19 10:35 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 07:08	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	98	%.	80-122	1		10/10/19 07:08	1868-53-7	
4-Bromofluorobenzene (S)	107	%.	85-114	1		10/10/19 07:08	460-00-4	
Toluene-d8 (S)	102	%.	85-114	1		10/10/19 07:08	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0704-S1(092719) **Lab ID: 50237141006** Collected: 09/27/19 10:50 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	500	5		10/10/19 07:42	67-64-1	
Benzene	ND	ug/L	25.0	5		10/10/19 07:42	71-43-2	
Bromodichloromethane	ND	ug/L	25.0	5		10/10/19 07:42	75-27-4	
Bromoform	ND	ug/L	25.0	5		10/10/19 07:42	75-25-2	
Bromomethane	ND	ug/L	25.0	5		10/10/19 07:42	74-83-9	
2-Butanone (MEK)	ND	ug/L	125	5		10/10/19 07:42	78-93-3	
Carbon disulfide	ND	ug/L	50.0	5		10/10/19 07:42	75-15-0	
Carbon tetrachloride	ND	ug/L	25.0	5		10/10/19 07:42	56-23-5	
Chlorobenzene	ND	ug/L	25.0	5		10/10/19 07:42	108-90-7	
Chloroethane	ND	ug/L	25.0	5		10/10/19 07:42	75-00-3	
Chloroform	ND	ug/L	25.0	5		10/10/19 07:42	67-66-3	
Chloromethane	ND	ug/L	25.0	5		10/10/19 07:42	74-87-3	
Cyclohexane	ND	ug/L	500	5		10/10/19 07:42	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	50.0	5		10/10/19 07:42	96-12-8	
Dibromochloromethane	ND	ug/L	25.0	5		10/10/19 07:42	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	25.0	5		10/10/19 07:42	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	25.0	5		10/10/19 07:42	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	25.0	5		10/10/19 07:42	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	25.0	5		10/10/19 07:42	106-46-7	
Dichlorodifluoromethane	ND	ug/L	25.0	5		10/10/19 07:42	75-71-8	
1,1-Dichloroethane	ND	ug/L	25.0	5		10/10/19 07:42	75-34-3	
1,2-Dichloroethane	ND	ug/L	25.0	5		10/10/19 07:42	107-06-2	
1,1-Dichloroethene	ND	ug/L	25.0	5		10/10/19 07:42	75-35-4	
cis-1,2-Dichloroethene	**454**	ug/L	25.0	5		10/10/19 07:42	156-59-2	
trans-1,2-Dichloroethene	**72.4**	ug/L	25.0	5		10/10/19 07:42	156-60-5	
1,2-Dichloropropane	ND	ug/L	25.0	5		10/10/19 07:42	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	25.0	5		10/10/19 07:42	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	25.0	5		10/10/19 07:42	10061-02-6	
Ethylbenzene	ND	ug/L	25.0	5		10/10/19 07:42	100-41-4	
2-Hexanone	ND	ug/L	125	5		10/10/19 07:42	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	25.0	5		10/10/19 07:42	98-82-8	
Methyl acetate	ND	ug/L	250	5		10/10/19 07:42	79-20-9	N2
Methylcyclohexane	ND	ug/L	250	5		10/10/19 07:42	108-87-2	N2
Methylene Chloride	ND	ug/L	25.0	5		10/10/19 07:42	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	125	5		10/10/19 07:42	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	20.0	5		10/10/19 07:42	1634-04-4	
Styrene	ND	ug/L	25.0	5		10/10/19 07:42	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	25.0	5		10/10/19 07:42	79-34-5	
Tetrachloroethene	ND	ug/L	25.0	5		10/10/19 07:42	127-18-4	
Toluene	ND	ug/L	25.0	5		10/10/19 07:42	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	25.0	5		10/10/19 07:42	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	25.0	5		10/10/19 07:42	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	25.0	5		10/10/19 07:42	79-00-5	
Trichloroethene	**2640**	ug/L	50.0	10		10/10/19 11:36	79-01-6	
Trichlorofluoromethane	ND	ug/L	25.0	5		10/10/19 07:42	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	25.0	5		10/10/19 07:42	76-13-1	
Vinyl chloride	ND	ug/L	10.0	5		10/10/19 07:42	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0704-S1(092719) **Lab ID: 50237141006** Collected: 09/27/19 10:50 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	50.0	5		10/10/19 07:42	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	100	%.	80-122	5		10/10/19 07:42	1868-53-7	D4
4-Bromofluorobenzene (S)	110	%.	85-114	5		10/10/19 07:42	460-00-4	
Toluene-d8 (S)	103	%.	85-114	5		10/10/19 07:42	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0606-S1(092719) **Lab ID: 50237141007** Collected: 09/27/19 11:00 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/09/19 23:01	67-64-1	
Benzene	ND	ug/L	5.0	1		10/09/19 23:01	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/09/19 23:01	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/09/19 23:01	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/09/19 23:01	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/09/19 23:01	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/09/19 23:01	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/09/19 23:01	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/09/19 23:01	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/09/19 23:01	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/09/19 23:01	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/09/19 23:01	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/09/19 23:01	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/09/19 23:01	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/09/19 23:01	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/09/19 23:01	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/09/19 23:01	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/09/19 23:01	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/09/19 23:01	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/09/19 23:01	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/09/19 23:01	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/09/19 23:01	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/09/19 23:01	75-35-4	
cis-1,2-Dichloroethene	**360**	ug/L	50.0	10		10/09/19 23:34	156-59-2	
trans-1,2-Dichloroethene	**83.1**	ug/L	5.0	1		10/09/19 23:01	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/09/19 23:01	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/09/19 23:01	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/09/19 23:01	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/09/19 23:01	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/09/19 23:01	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/09/19 23:01	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/09/19 23:01	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/09/19 23:01	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/09/19 23:01	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/09/19 23:01	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/09/19 23:01	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/09/19 23:01	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/09/19 23:01	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/09/19 23:01	127-18-4	
Toluene	ND	ug/L	5.0	1		10/09/19 23:01	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/09/19 23:01	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/09/19 23:01	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/09/19 23:01	79-00-5	
Trichloroethene	**2020**	ug/L	50.0	10		10/09/19 23:34	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/09/19 23:01	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/09/19 23:01	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/09/19 23:01	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0606-S1(092719) **Lab ID: 50237141007** Collected: 09/27/19 11:00 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/09/19 23:01	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	102	%.	80-122	1		10/09/19 23:01	1868-53-7	
4-Bromofluorobenzene (S)	105	%.	85-114	1		10/09/19 23:01	460-00-4	
Toluene-d8 (S)	102	%.	85-114	1		10/09/19 23:01	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0608-S1(092719) **Lab ID: 50237141009** Collected: 09/27/19 11:10 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 00:08	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 00:08	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 00:08	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 00:08	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 00:08	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 00:08	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 00:08	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 00:08	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 00:08	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 00:08	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 00:08	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 00:08	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 00:08	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 00:08	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 00:08	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 00:08	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 00:08	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 00:08	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 00:08	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 00:08	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 00:08	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 00:08	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 00:08	75-35-4	
cis-1,2-Dichloroethene	**4.2J**	ug/L	5.0	1		10/10/19 00:08	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 00:08	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 00:08	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 00:08	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 00:08	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 00:08	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 00:08	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 00:08	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 00:08	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 00:08	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 00:08	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 00:08	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 00:08	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 00:08	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 00:08	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 00:08	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 00:08	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 00:08	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 00:08	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 00:08	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/10/19 00:08	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 00:08	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 00:08	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 00:08	75-01-4	

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(317)228-3100

ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0608-S1(092719) **Lab ID: 50237141009** Collected: 09/27/19 11:10 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 00:08	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	106	%.	80-122	1		10/10/19 00:08	1868-53-7	
4-Bromofluorobenzene (S)	104	%.	85-114	1		10/10/19 00:08	460-00-4	
Toluene-d8 (S)	105	%.	85-114	1		10/10/19 00:08	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0610-S1(092719) **Lab ID: 50237141010** Collected: 09/27/19 11:20 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 01:15	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 01:15	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 01:15	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 01:15	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 01:15	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 01:15	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 01:15	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 01:15	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 01:15	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 01:15	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 01:15	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 01:15	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 01:15	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 01:15	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 01:15	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 01:15	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 01:15	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 01:15	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 01:15	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 01:15	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 01:15	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 01:15	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 01:15	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 01:15	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 01:15	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 01:15	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 01:15	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 01:15	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 01:15	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 01:15	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 01:15	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 01:15	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 01:15	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 01:15	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 01:15	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 01:15	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 01:15	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 01:15	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 01:15	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 01:15	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 01:15	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 01:15	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 01:15	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/10/19 01:15	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 01:15	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 01:15	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 01:15	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0610-S1(092719) **Lab ID: 50237141010** Collected: 09/27/19 11:20 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 01:15	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	104	%.	80-122	1		10/10/19 01:15	1868-53-7	
4-Bromofluorobenzene (S)	106	%.	85-114	1		10/10/19 01:15	460-00-4	
Toluene-d8 (S)	105	%.	85-114	1		10/10/19 01:15	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0609-S1(092719) **Lab ID: 50237141011** Collected: 09/27/19 11:30 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 01:49	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 01:49	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 01:49	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 01:49	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 01:49	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 01:49	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 01:49	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 01:49	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 01:49	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 01:49	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 01:49	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 01:49	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 01:49	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 01:49	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 01:49	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 01:49	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 01:49	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 01:49	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 01:49	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 01:49	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 01:49	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 01:49	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 01:49	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 01:49	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 01:49	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 01:49	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 01:49	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 01:49	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 01:49	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 01:49	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 01:49	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 01:49	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 01:49	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 01:49	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 01:49	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 01:49	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 01:49	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 01:49	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 01:49	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 01:49	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 01:49	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 01:49	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 01:49	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/10/19 01:49	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 01:49	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 01:49	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 01:49	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0609-S1(092719) **Lab ID: 50237141011** Collected: 09/27/19 11:30 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 01:49	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	105	%.	80-122	1		10/10/19 01:49	1868-53-7	
4-Bromofluorobenzene (S)	105	%.	85-114	1		10/10/19 01:49	460-00-4	
Toluene-d8 (S)	105	%.	85-114	1		10/10/19 01:49	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0617-S1(092719) **Lab ID: 50237141012** Collected: 09/27/19 11:50 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 02:22	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 02:22	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 02:22	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 02:22	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 02:22	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 02:22	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 02:22	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 02:22	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 02:22	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 02:22	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 02:22	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 02:22	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 02:22	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 02:22	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 02:22	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 02:22	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 02:22	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 02:22	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 02:22	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 02:22	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 02:22	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 02:22	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 02:22	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 02:22	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 02:22	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 02:22	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 02:22	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 02:22	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 02:22	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 02:22	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 02:22	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 02:22	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 02:22	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 02:22	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 02:22	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 02:22	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 02:22	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 02:22	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 02:22	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 02:22	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 02:22	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 02:22	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 02:22	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/10/19 02:22	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 02:22	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 02:22	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 02:22	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0617-S1(092719) **Lab ID: 50237141012** Collected: 09/27/19 11:50 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 02:22	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	106	%.	80-122	1		10/10/19 02:22	1868-53-7	
4-Bromofluorobenzene (S)	106	%.	85-114	1		10/10/19 02:22	460-00-4	
Toluene-d8 (S)	105	%.	85-114	1		10/10/19 02:22	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0507-S1(092719) **Lab ID: 50237141013** Collected: 09/27/19 12:00 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 02:56	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 02:56	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 02:56	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 02:56	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 02:56	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 02:56	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 02:56	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 02:56	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 02:56	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 02:56	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 02:56	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 02:56	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 02:56	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 02:56	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 02:56	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 02:56	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 02:56	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 02:56	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 02:56	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 02:56	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 02:56	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 02:56	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 02:56	75-35-4	
cis-1,2-Dichloroethene	**5.1**	ug/L	5.0	1		10/10/19 02:56	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 02:56	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 02:56	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 02:56	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 02:56	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 02:56	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 02:56	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 02:56	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 02:56	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 02:56	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 02:56	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 02:56	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 02:56	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 02:56	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 02:56	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 02:56	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 02:56	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 02:56	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 02:56	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 02:56	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/10/19 02:56	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 02:56	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 02:56	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 02:56	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0507-S1(092719) **Lab ID: 50237141013** Collected: 09/27/19 12:00 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 02:56	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	102	%.	80-122	1		10/10/19 02:56	1868-53-7	
4-Bromofluorobenzene (S)	105	%.	85-114	1		10/10/19 02:56	460-00-4	
Toluene-d8 (S)	104	%.	85-114	1		10/10/19 02:56	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0506-S1(092719) **Lab ID: 50237141014** Collected: 09/27/19 12:05 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 03:30	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 03:30	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 03:30	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 03:30	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 03:30	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 03:30	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 03:30	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 03:30	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 03:30	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 03:30	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 03:30	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 03:30	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 03:30	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 03:30	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 03:30	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 03:30	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 03:30	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 03:30	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 03:30	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 03:30	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 03:30	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 03:30	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 03:30	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 03:30	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 03:30	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 03:30	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 03:30	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 03:30	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 03:30	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 03:30	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 03:30	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 03:30	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 03:30	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 03:30	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 03:30	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 03:30	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 03:30	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 03:30	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 03:30	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 03:30	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 03:30	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 03:30	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 03:30	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/10/19 03:30	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 03:30	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 03:30	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 03:30	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0506-S1(092719) **Lab ID: 50237141014** Collected: 09/27/19 12:05 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 03:30	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	103	%.	80-122	1		10/10/19 03:30	1868-53-7	
4-Bromofluorobenzene (S)	105	%.	85-114	1		10/10/19 03:30	460-00-4	
Toluene-d8 (S)	105	%.	85-114	1		10/10/19 03:30	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: EB-1(092719) **Lab ID: 50237141015** Collected: 09/27/19 12:10 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 04:03	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 04:03	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 04:03	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 04:03	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 04:03	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 04:03	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 04:03	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 04:03	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 04:03	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 04:03	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 04:03	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 04:03	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 04:03	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 04:03	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 04:03	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 04:03	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 04:03	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 04:03	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 04:03	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 04:03	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 04:03	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 04:03	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 04:03	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 04:03	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 04:03	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 04:03	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 04:03	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 04:03	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 04:03	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 04:03	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 04:03	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 04:03	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 04:03	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 04:03	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 04:03	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 04:03	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 04:03	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 04:03	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 04:03	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 04:03	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 04:03	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 04:03	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 04:03	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/10/19 04:03	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 04:03	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 04:03	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 04:03	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: EB-1(092719) **Lab ID: 50237141015** Collected: 09/27/19 12:10 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 04:03	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	106	%.	80-122	1		10/10/19 04:03	1868-53-7	
4-Bromofluorobenzene (S)	105	%.	85-114	1		10/10/19 04:03	460-00-4	
Toluene-d8 (S)	105	%.	85-114	1		10/10/19 04:03	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0509-S1(092719) **Lab ID: 50237141016** Collected: 09/27/19 13:15 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 04:37	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 04:37	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 04:37	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 04:37	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 04:37	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 04:37	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 04:37	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 04:37	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 04:37	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 04:37	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 04:37	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 04:37	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 04:37	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 04:37	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 04:37	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 04:37	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 04:37	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 04:37	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 04:37	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 04:37	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 04:37	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 04:37	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 04:37	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 04:37	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 04:37	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 04:37	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 04:37	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 04:37	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 04:37	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 04:37	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 04:37	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 04:37	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 04:37	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 04:37	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 04:37	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 04:37	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 04:37	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 04:37	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 04:37	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 04:37	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 04:37	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 04:37	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 04:37	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/10/19 04:37	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 04:37	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 04:37	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 04:37	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0509-S1(092719) **Lab ID: 50237141016** Collected: 09/27/19 13:15 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 04:37	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	105	%.	80-122	1		10/10/19 04:37	1868-53-7	
4-Bromofluorobenzene (S)	106	%.	85-114	1		10/10/19 04:37	460-00-4	
Toluene-d8 (S)	103	%.	85-114	1		10/10/19 04:37	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0103-S1U(092719) **Lab ID: 50237141017** Collected: 09/27/19 13:35 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 05:10	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 05:10	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 05:10	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 05:10	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 05:10	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 05:10	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 05:10	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 05:10	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 05:10	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 05:10	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 05:10	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 05:10	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 05:10	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 05:10	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 05:10	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 05:10	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 05:10	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 05:10	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 05:10	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 05:10	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 05:10	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 05:10	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 05:10	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 05:10	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 05:10	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 05:10	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 05:10	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 05:10	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 05:10	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 05:10	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 05:10	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 05:10	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 05:10	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 05:10	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 05:10	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 05:10	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 05:10	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 05:10	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 05:10	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 05:10	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 05:10	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 05:10	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 05:10	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/10/19 05:10	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 05:10	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 05:10	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 05:10	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0103-S1U(092719) **Lab ID: 50237141017** Collected: 09/27/19 13:35 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 05:10	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	105	%.	80-122	1		10/10/19 05:10	1868-53-7	
4-Bromofluorobenzene (S)	106	%.	85-114	1		10/10/19 05:10	460-00-4	
Toluene-d8 (S)	104	%.	85-114	1		10/10/19 05:10	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0501-S1(092719) **Lab ID: 50237141018** Collected: 09/27/19 13:50 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 05:44	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 05:44	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 05:44	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 05:44	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 05:44	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 05:44	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 05:44	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 05:44	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 05:44	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 05:44	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 05:44	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 05:44	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 05:44	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 05:44	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 05:44	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 05:44	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 05:44	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 05:44	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 05:44	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 05:44	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 05:44	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 05:44	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 05:44	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 05:44	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 05:44	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 05:44	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 05:44	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 05:44	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 05:44	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 05:44	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 05:44	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 05:44	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 05:44	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 05:44	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 05:44	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 05:44	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 05:44	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 05:44	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 05:44	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 05:44	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 05:44	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 05:44	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 05:44	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/10/19 05:44	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 05:44	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 05:44	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 05:44	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0501-S1(092719) **Lab ID: 50237141018** Collected: 09/27/19 13:50 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 05:44	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	105	%.	80-122	1		10/10/19 05:44	1868-53-7	
4-Bromofluorobenzene (S)	108	%.	85-114	1		10/10/19 05:44	460-00-4	
Toluene-d8 (S)	106	%.	85-114	1		10/10/19 05:44	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0622-S1(092719) **Lab ID: 50237141019** Collected: 09/27/19 14:15 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	2500	25		10/10/19 07:25	67-64-1	
Benzene	ND	ug/L	125	25		10/10/19 07:25	71-43-2	
Bromodichloromethane	ND	ug/L	125	25		10/10/19 07:25	75-27-4	
Bromoform	ND	ug/L	125	25		10/10/19 07:25	75-25-2	
Bromomethane	ND	ug/L	125	25		10/10/19 07:25	74-83-9	
2-Butanone (MEK)	ND	ug/L	625	25		10/10/19 07:25	78-93-3	
Carbon disulfide	ND	ug/L	250	25		10/10/19 07:25	75-15-0	
Carbon tetrachloride	ND	ug/L	125	25		10/10/19 07:25	56-23-5	
Chlorobenzene	ND	ug/L	125	25		10/10/19 07:25	108-90-7	
Chloroethane	ND	ug/L	125	25		10/10/19 07:25	75-00-3	
Chloroform	ND	ug/L	125	25		10/10/19 07:25	67-66-3	
Chloromethane	ND	ug/L	125	25		10/10/19 07:25	74-87-3	
Cyclohexane	ND	ug/L	2500	25		10/10/19 07:25	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	250	25		10/10/19 07:25	96-12-8	
Dibromochloromethane	ND	ug/L	125	25		10/10/19 07:25	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	125	25		10/10/19 07:25	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	125	25		10/10/19 07:25	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	125	25		10/10/19 07:25	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	125	25		10/10/19 07:25	106-46-7	
Dichlorodifluoromethane	ND	ug/L	125	25		10/10/19 07:25	75-71-8	
1,1-Dichloroethane	ND	ug/L	125	25		10/10/19 07:25	75-34-3	
1,2-Dichloroethane	ND	ug/L	125	25		10/10/19 07:25	107-06-2	
1,1-Dichloroethene	ND	ug/L	125	25		10/10/19 07:25	75-35-4	
cis-1,2-Dichloroethene	**1550**	ug/L	125	25		10/10/19 07:25	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	125	25		10/10/19 07:25	156-60-5	
1,2-Dichloropropane	ND	ug/L	125	25		10/10/19 07:25	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	125	25		10/10/19 07:25	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	125	25		10/10/19 07:25	10061-02-6	
Ethylbenzene	ND	ug/L	125	25		10/10/19 07:25	100-41-4	
2-Hexanone	ND	ug/L	625	25		10/10/19 07:25	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	125	25		10/10/19 07:25	98-82-8	
Methyl acetate	ND	ug/L	1250	25		10/10/19 07:25	79-20-9	N2
Methylcyclohexane	ND	ug/L	1250	25		10/10/19 07:25	108-87-2	N2
Methylene Chloride	ND	ug/L	125	25		10/10/19 07:25	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	625	25		10/10/19 07:25	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	100	25		10/10/19 07:25	1634-04-4	
Styrene	ND	ug/L	125	25		10/10/19 07:25	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	125	25		10/10/19 07:25	79-34-5	
Tetrachloroethene	ND	ug/L	125	25		10/10/19 07:25	127-18-4	
Toluene	ND	ug/L	125	25		10/10/19 07:25	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	125	25		10/10/19 07:25	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	125	25		10/10/19 07:25	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	125	25		10/10/19 07:25	79-00-5	
Trichloroethene	**10800**	ug/L	2500	500		10/10/19 07:59	79-01-6	
Trichlorofluoromethane	ND	ug/L	125	25		10/10/19 07:25	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	125	25		10/10/19 07:25	76-13-1	
Vinyl chloride	ND	ug/L	50.0	25		10/10/19 07:25	75-01-4	

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(317)228-3100

ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0622-S1(092719) **Lab ID: 50237141019** Collected: 09/27/19 14:15 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	250	25		10/10/19 07:25	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	106	%.	80-122	25		10/10/19 07:25	1868-53-7	D4
4-Bromofluorobenzene (S)	106	%.	85-114	25		10/10/19 07:25	460-00-4	
Toluene-d8 (S)	104	%.	85-114	25		10/10/19 07:25	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: FD-2(092719) **Lab ID: 50237141020** Collected: 09/27/19 08:00 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	2500	25		10/10/19 11:19	67-64-1	
Benzene	ND	ug/L	125	25		10/10/19 11:19	71-43-2	
Bromodichloromethane	ND	ug/L	125	25		10/10/19 11:19	75-27-4	
Bromoform	ND	ug/L	125	25		10/10/19 11:19	75-25-2	
Bromomethane	ND	ug/L	125	25		10/10/19 11:19	74-83-9	
2-Butanone (MEK)	ND	ug/L	625	25		10/10/19 11:19	78-93-3	
Carbon disulfide	ND	ug/L	250	25		10/10/19 11:19	75-15-0	
Carbon tetrachloride	ND	ug/L	125	25		10/10/19 11:19	56-23-5	
Chlorobenzene	ND	ug/L	125	25		10/10/19 11:19	108-90-7	
Chloroethane	ND	ug/L	125	25		10/10/19 11:19	75-00-3	
Chloroform	ND	ug/L	125	25		10/10/19 11:19	67-66-3	
Chloromethane	**17.7J**	ug/L	125	25		10/10/19 11:19	74-87-3	
Cyclohexane	ND	ug/L	2500	25		10/10/19 11:19	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	250	25		10/10/19 11:19	96-12-8	
Dibromochloromethane	ND	ug/L	125	25		10/10/19 11:19	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	125	25		10/10/19 11:19	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	125	25		10/10/19 11:19	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	125	25		10/10/19 11:19	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	125	25		10/10/19 11:19	106-46-7	
Dichlorodifluoromethane	ND	ug/L	125	25		10/10/19 11:19	75-71-8	
1,1-Dichloroethane	ND	ug/L	125	25		10/10/19 11:19	75-34-3	
1,2-Dichloroethane	ND	ug/L	125	25		10/10/19 11:19	107-06-2	
1,1-Dichloroethene	ND	ug/L	125	25		10/10/19 11:19	75-35-4	
cis-1,2-Dichloroethene	**1320**	ug/L	125	25		10/10/19 11:19	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	125	25		10/10/19 11:19	156-60-5	
1,2-Dichloropropane	ND	ug/L	125	25		10/10/19 11:19	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	125	25		10/10/19 11:19	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	125	25		10/10/19 11:19	10061-02-6	
Ethylbenzene	ND	ug/L	125	25		10/10/19 11:19	100-41-4	
2-Hexanone	ND	ug/L	625	25		10/10/19 11:19	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	125	25		10/10/19 11:19	98-82-8	
Methyl acetate	ND	ug/L	1250	25		10/10/19 11:19	79-20-9	N2
Methylcyclohexane	ND	ug/L	1250	25		10/10/19 11:19	108-87-2	N2
Methylene Chloride	ND	ug/L	125	25		10/10/19 11:19	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	625	25		10/10/19 11:19	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	100	25		10/10/19 11:19	1634-04-4	
Styrene	ND	ug/L	125	25		10/10/19 11:19	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	125	25		10/10/19 11:19	79-34-5	
Tetrachloroethene	ND	ug/L	125	25		10/10/19 11:19	127-18-4	
Toluene	ND	ug/L	125	25		10/10/19 11:19	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	125	25		10/10/19 11:19	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	125	25		10/10/19 11:19	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	125	25		10/10/19 11:19	79-00-5	
Trichloroethene	**11600**	ug/L	2500	500		10/10/19 11:52	79-01-6	
Trichlorofluoromethane	ND	ug/L	125	25		10/10/19 11:19	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	125	25		10/10/19 11:19	76-13-1	
Vinyl chloride	ND	ug/L	50.0	25		10/10/19 11:19	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: FD-2(092719) **Lab ID: 50237141020** Collected: 09/27/19 08:00 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	250	25		10/10/19 11:19	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	98	%.	80-122	25		10/10/19 11:19	1868-53-7	D4
4-Bromofluorobenzene (S)	110	%.	85-114	25		10/10/19 11:19	460-00-4	
Toluene-d8 (S)	103	%.	85-114	25		10/10/19 11:19	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0623-S1(092719) **Lab ID: 50237141021** Collected: 09/27/19 14:20 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 08:32	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 08:32	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 08:32	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 08:32	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 08:32	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 08:32	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 08:32	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 08:32	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 08:32	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 08:32	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 08:32	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 08:32	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 08:32	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 08:32	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 08:32	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 08:32	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 08:32	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 08:32	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 08:32	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 08:32	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 08:32	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 08:32	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 08:32	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 08:32	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 08:32	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 08:32	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 08:32	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 08:32	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 08:32	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 08:32	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 08:32	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 08:32	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 08:32	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 08:32	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 08:32	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 08:32	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 08:32	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 08:32	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 08:32	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 08:32	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 08:32	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 08:32	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 08:32	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/10/19 08:32	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 08:32	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 08:32	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 08:32	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0623-S1(092719) **Lab ID: 50237141021** Collected: 09/27/19 14:20 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 08:32	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	103	%.	80-122	1		10/10/19 08:32	1868-53-7	
4-Bromofluorobenzene (S)	104	%.	85-114	1		10/10/19 08:32	460-00-4	
Toluene-d8 (S)	105	%.	85-114	1		10/10/19 08:32	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0102-S1U(092719) **Lab ID: 50237141022** Collected: 09/27/19 14:35 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	500	5		10/10/19 12:26	67-64-1	
Benzene	ND	ug/L	25.0	5		10/10/19 12:26	71-43-2	
Bromodichloromethane	ND	ug/L	25.0	5		10/10/19 12:26	75-27-4	
Bromoform	ND	ug/L	25.0	5		10/10/19 12:26	75-25-2	
Bromomethane	ND	ug/L	25.0	5		10/10/19 12:26	74-83-9	
2-Butanone (MEK)	ND	ug/L	125	5		10/10/19 12:26	78-93-3	
Carbon disulfide	ND	ug/L	50.0	5		10/10/19 12:26	75-15-0	
Carbon tetrachloride	ND	ug/L	25.0	5		10/10/19 12:26	56-23-5	
Chlorobenzene	ND	ug/L	25.0	5		10/10/19 12:26	108-90-7	
Chloroethane	ND	ug/L	25.0	5		10/10/19 12:26	75-00-3	
Chloroform	ND	ug/L	25.0	5		10/10/19 12:26	67-66-3	
Chloromethane	ND	ug/L	25.0	5		10/10/19 12:26	74-87-3	
Cyclohexane	ND	ug/L	500	5		10/10/19 12:26	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	50.0	5		10/10/19 12:26	96-12-8	
Dibromochloromethane	ND	ug/L	25.0	5		10/10/19 12:26	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	25.0	5		10/10/19 12:26	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	25.0	5		10/10/19 12:26	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	25.0	5		10/10/19 12:26	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	25.0	5		10/10/19 12:26	106-46-7	
Dichlorodifluoromethane	ND	ug/L	25.0	5		10/10/19 12:26	75-71-8	
1,1-Dichloroethane	ND	ug/L	25.0	5		10/10/19 12:26	75-34-3	
1,2-Dichloroethane	ND	ug/L	25.0	5		10/10/19 12:26	107-06-2	
1,1-Dichloroethene	ND	ug/L	25.0	5		10/10/19 12:26	75-35-4	
cis-1,2-Dichloroethene	**921**	ug/L	25.0	5		10/10/19 12:26	156-59-2	
trans-1,2-Dichloroethene	**86.0**	ug/L	25.0	5		10/10/19 12:26	156-60-5	
1,2-Dichloropropane	ND	ug/L	25.0	5		10/10/19 12:26	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	25.0	5		10/10/19 12:26	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	25.0	5		10/10/19 12:26	10061-02-6	
Ethylbenzene	ND	ug/L	25.0	5		10/10/19 12:26	100-41-4	
2-Hexanone	ND	ug/L	125	5		10/10/19 12:26	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	25.0	5		10/10/19 12:26	98-82-8	
Methyl acetate	ND	ug/L	250	5		10/10/19 12:26	79-20-9	N2
Methylcyclohexane	ND	ug/L	250	5		10/10/19 12:26	108-87-2	N2
Methylene Chloride	ND	ug/L	25.0	5		10/10/19 12:26	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	125	5		10/10/19 12:26	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	20.0	5		10/10/19 12:26	1634-04-4	
Styrene	ND	ug/L	25.0	5		10/10/19 12:26	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	25.0	5		10/10/19 12:26	79-34-5	
Tetrachloroethene	ND	ug/L	25.0	5		10/10/19 12:26	127-18-4	
Toluene	ND	ug/L	25.0	5		10/10/19 12:26	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	25.0	5		10/10/19 12:26	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	25.0	5		10/10/19 12:26	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	25.0	5		10/10/19 12:26	79-00-5	
Trichloroethene	**2730**	ug/L	250	50		10/10/19 13:00	79-01-6	
Trichlorofluoromethane	ND	ug/L	25.0	5		10/10/19 12:26	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	25.0	5		10/10/19 12:26	76-13-1	
Vinyl chloride	**11.4**	ug/L	10.0	5		10/10/19 12:26	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0102-S1U(092719) **Lab ID: 50237141022** Collected: 09/27/19 14:35 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	50.0	5		10/10/19 12:26	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	98	%.	80-122	5		10/10/19 12:26	1868-53-7	D4
4-Bromofluorobenzene (S)	109	%.	85-114	5		10/10/19 12:26	460-00-4	
Toluene-d8 (S)	104	%.	85-114	5		10/10/19 12:26	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0619-S1(092719) **Lab ID: 50237141023** Collected: 09/27/19 14:40 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 13:34	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 13:34	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 13:34	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 13:34	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 13:34	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 13:34	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 13:34	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 13:34	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 13:34	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 13:34	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 13:34	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 13:34	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 13:34	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 13:34	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 13:34	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 13:34	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 13:34	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 13:34	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 13:34	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 13:34	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 13:34	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 13:34	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 13:34	75-35-4	
cis-1,2-Dichloroethene	**55.5**	ug/L	5.0	1		10/10/19 13:34	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 13:34	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 13:34	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 13:34	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 13:34	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 13:34	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 13:34	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 13:34	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 13:34	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 13:34	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 13:34	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 13:34	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 13:34	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 13:34	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 13:34	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 13:34	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 13:34	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 13:34	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 13:34	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 13:34	79-00-5	
Trichloroethene	**224**	ug/L	5.0	1		10/10/19 13:34	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 13:34	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 13:34	76-13-1	
Vinyl chloride	**1.1J**	ug/L	2.0	1		10/10/19 13:34	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0619-S1(092719) **Lab ID: 50237141023** Collected: 09/27/19 14:40 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 13:34	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	101	%.	80-122	1		10/10/19 13:34	1868-53-7	
4-Bromofluorobenzene (S)	109	%.	85-114	1		10/10/19 13:34	460-00-4	
Toluene-d8 (S)	103	%.	85-114	1		10/10/19 13:34	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0505-S1(092719) **Lab ID: 50237141024** Collected: 09/27/19 14:05 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 14:08	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 14:08	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 14:08	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 14:08	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 14:08	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 14:08	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 14:08	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 14:08	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 14:08	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 14:08	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 14:08	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 14:08	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 14:08	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 14:08	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 14:08	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 14:08	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 14:08	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 14:08	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 14:08	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 14:08	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 14:08	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 14:08	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 14:08	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 14:08	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 14:08	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 14:08	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 14:08	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 14:08	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 14:08	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 14:08	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 14:08	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 14:08	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 14:08	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 14:08	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 14:08	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 14:08	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 14:08	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 14:08	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 14:08	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 14:08	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 14:08	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 14:08	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 14:08	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/10/19 14:08	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 14:08	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 14:08	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 14:08	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0505-S1(092719) **Lab ID: 50237141024** Collected: 09/27/19 14:05 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 14:08	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	99	%.	80-122	1		10/10/19 14:08	1868-53-7	
4-Bromofluorobenzene (S)	110	%.	85-114	1		10/10/19 14:08	460-00-4	
Toluene-d8 (S)	104	%.	85-114	1		10/10/19 14:08	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0621-S1(092719) **Lab ID: 50237141025** Collected: 09/27/19 14:55 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	500	5		10/10/19 14:41	67-64-1	
Benzene	ND	ug/L	25.0	5		10/10/19 14:41	71-43-2	
Bromodichloromethane	ND	ug/L	25.0	5		10/10/19 14:41	75-27-4	
Bromoform	ND	ug/L	25.0	5		10/10/19 14:41	75-25-2	
Bromomethane	ND	ug/L	25.0	5		10/10/19 14:41	74-83-9	
2-Butanone (MEK)	ND	ug/L	125	5		10/10/19 14:41	78-93-3	
Carbon disulfide	ND	ug/L	50.0	5		10/10/19 14:41	75-15-0	
Carbon tetrachloride	ND	ug/L	25.0	5		10/10/19 14:41	56-23-5	
Chlorobenzene	ND	ug/L	25.0	5		10/10/19 14:41	108-90-7	
Chloroethane	ND	ug/L	25.0	5		10/10/19 14:41	75-00-3	
Chloroform	ND	ug/L	25.0	5		10/10/19 14:41	67-66-3	
Chloromethane	ND	ug/L	25.0	5		10/10/19 14:41	74-87-3	
Cyclohexane	ND	ug/L	500	5		10/10/19 14:41	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	50.0	5		10/10/19 14:41	96-12-8	
Dibromochloromethane	ND	ug/L	25.0	5		10/10/19 14:41	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	25.0	5		10/10/19 14:41	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	25.0	5		10/10/19 14:41	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	25.0	5		10/10/19 14:41	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	25.0	5		10/10/19 14:41	106-46-7	
Dichlorodifluoromethane	ND	ug/L	25.0	5		10/10/19 14:41	75-71-8	
1,1-Dichloroethane	ND	ug/L	25.0	5		10/10/19 14:41	75-34-3	
1,2-Dichloroethane	ND	ug/L	25.0	5		10/10/19 14:41	107-06-2	
1,1-Dichloroethene	ND	ug/L	25.0	5		10/10/19 14:41	75-35-4	
cis-1,2-Dichloroethene	**278**	ug/L	25.0	5		10/10/19 14:41	156-59-2	
trans-1,2-Dichloroethene	**25.1**	ug/L	25.0	5		10/10/19 14:41	156-60-5	
1,2-Dichloropropane	ND	ug/L	25.0	5		10/10/19 14:41	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	25.0	5		10/10/19 14:41	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	25.0	5		10/10/19 14:41	10061-02-6	
Ethylbenzene	ND	ug/L	25.0	5		10/10/19 14:41	100-41-4	
2-Hexanone	ND	ug/L	125	5		10/10/19 14:41	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	25.0	5		10/10/19 14:41	98-82-8	
Methyl acetate	ND	ug/L	250	5		10/10/19 14:41	79-20-9	N2
Methylcyclohexane	ND	ug/L	250	5		10/10/19 14:41	108-87-2	N2
Methylene Chloride	ND	ug/L	25.0	5		10/10/19 14:41	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	125	5		10/10/19 14:41	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	20.0	5		10/10/19 14:41	1634-04-4	
Styrene	ND	ug/L	25.0	5		10/10/19 14:41	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	25.0	5		10/10/19 14:41	79-34-5	
Tetrachloroethene	ND	ug/L	25.0	5		10/10/19 14:41	127-18-4	
Toluene	ND	ug/L	25.0	5		10/10/19 14:41	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	25.0	5		10/10/19 14:41	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	25.0	5		10/10/19 14:41	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	25.0	5		10/10/19 14:41	79-00-5	
Trichloroethene	**1160**	ug/L	25.0	5		10/10/19 14:41	79-01-6	
Trichlorofluoromethane	ND	ug/L	25.0	5		10/10/19 14:41	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	25.0	5		10/10/19 14:41	76-13-1	
Vinyl chloride	ND	ug/L	10.0	5		10/10/19 14:41	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0621-S1(092719) **Lab ID: 50237141025** Collected: 09/27/19 14:55 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	50.0	5		10/10/19 14:41	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	105	%.	80-122	5		10/10/19 14:41	1868-53-7	D4
4-Bromofluorobenzene (S)	106	%.	85-114	5		10/10/19 14:41	460-00-4	
Toluene-d8 (S)	103	%.	85-114	5		10/10/19 14:41	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0504-S1(092719) **Lab ID: 50237141026** Collected: 09/27/19 15:05 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 15:49	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 15:49	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 15:49	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 15:49	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 15:49	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 15:49	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 15:49	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 15:49	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 15:49	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 15:49	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 15:49	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 15:49	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 15:49	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 15:49	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 15:49	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 15:49	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 15:49	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 15:49	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 15:49	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 15:49	75-71-8	
1,1-Dichloroethane	**5.9**	ug/L	5.0	1		10/10/19 15:49	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 15:49	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 15:49	75-35-4	
cis-1,2-Dichloroethene	**536**	ug/L	125	25		10/10/19 16:22	156-59-2	
trans-1,2-Dichloroethene	**88.7**	ug/L	5.0	1		10/10/19 15:49	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 15:49	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 15:49	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 15:49	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 15:49	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 15:49	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 15:49	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 15:49	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 15:49	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 15:49	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 15:49	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 15:49	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 15:49	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 15:49	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 15:49	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 15:49	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 15:49	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 15:49	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 15:49	79-00-5	
Trichloroethene	**1730**	ug/L	125	25		10/10/19 16:22	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 15:49	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 15:49	76-13-1	
Vinyl chloride	**10.4**	ug/L	2.0	1		10/10/19 15:49	75-01-4	

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(317)228-3100

ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0504-S1(092719) **Lab ID: 50237141026** Collected: 09/27/19 15:05 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 15:49	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	98	%.	80-122	1		10/10/19 15:49	1868-53-7	
4-Bromofluorobenzene (S)	107	%.	85-114	1		10/10/19 15:49	460-00-4	
Toluene-d8 (S)	102	%.	85-114	1		10/10/19 15:49	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0502-S1(092719) **Lab ID: 50237141027** Collected: 09/27/19 15:10 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 16:56	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 16:56	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 16:56	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 16:56	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 16:56	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 16:56	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 16:56	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 16:56	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 16:56	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 16:56	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 16:56	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 16:56	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 16:56	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 16:56	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 16:56	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 16:56	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 16:56	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 16:56	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 16:56	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 16:56	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 16:56	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 16:56	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 16:56	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 16:56	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 16:56	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 16:56	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 16:56	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 16:56	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 16:56	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 16:56	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 16:56	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 16:56	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 16:56	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 16:56	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 16:56	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 16:56	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 16:56	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 16:56	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 16:56	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 16:56	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 16:56	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 16:56	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 16:56	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/10/19 16:56	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 16:56	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 16:56	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 16:56	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0502-S1(092719) **Lab ID: 50237141027** Collected: 09/27/19 15:10 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 16:56	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	105	%.	80-122	1		10/10/19 16:56	1868-53-7	
4-Bromofluorobenzene (S)	109	%.	85-114	1		10/10/19 16:56	460-00-4	
Toluene-d8 (S)	104	%.	85-114	1		10/10/19 16:56	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0101-S1U(092719) **Lab ID: 50237141028** Collected: 09/27/19 15:15 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	1000	10		10/10/19 17:30	67-64-1	
Benzene	ND	ug/L	50.0	10		10/10/19 17:30	71-43-2	
Bromodichloromethane	ND	ug/L	50.0	10		10/10/19 17:30	75-27-4	
Bromoform	ND	ug/L	50.0	10		10/10/19 17:30	75-25-2	
Bromomethane	ND	ug/L	50.0	10		10/10/19 17:30	74-83-9	
2-Butanone (MEK)	ND	ug/L	250	10		10/10/19 17:30	78-93-3	
Carbon disulfide	ND	ug/L	100	10		10/10/19 17:30	75-15-0	
Carbon tetrachloride	ND	ug/L	50.0	10		10/10/19 17:30	56-23-5	
Chlorobenzene	ND	ug/L	50.0	10		10/10/19 17:30	108-90-7	
Chloroethane	ND	ug/L	50.0	10		10/10/19 17:30	75-00-3	
Chloroform	ND	ug/L	50.0	10		10/10/19 17:30	67-66-3	
Chloromethane	ND	ug/L	50.0	10		10/10/19 17:30	74-87-3	
Cyclohexane	ND	ug/L	1000	10		10/10/19 17:30	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	100	10		10/10/19 17:30	96-12-8	
Dibromochloromethane	ND	ug/L	50.0	10		10/10/19 17:30	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	50.0	10		10/10/19 17:30	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	50.0	10		10/10/19 17:30	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	50.0	10		10/10/19 17:30	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	50.0	10		10/10/19 17:30	106-46-7	
Dichlorodifluoromethane	ND	ug/L	50.0	10		10/10/19 17:30	75-71-8	
1,1-Dichloroethane	ND	ug/L	50.0	10		10/10/19 17:30	75-34-3	
1,2-Dichloroethane	ND	ug/L	50.0	10		10/10/19 17:30	107-06-2	
1,1-Dichloroethene	ND	ug/L	50.0	10		10/10/19 17:30	75-35-4	
cis-1,2-Dichloroethene	**2810**	ug/L	50.0	10		10/10/19 17:30	156-59-2	
trans-1,2-Dichloroethene	**59.0**	ug/L	50.0	10		10/10/19 17:30	156-60-5	
1,2-Dichloropropane	ND	ug/L	50.0	10		10/10/19 17:30	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	50.0	10		10/10/19 17:30	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	50.0	10		10/10/19 17:30	10061-02-6	
Ethylbenzene	ND	ug/L	50.0	10		10/10/19 17:30	100-41-4	
2-Hexanone	ND	ug/L	250	10		10/10/19 17:30	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	50.0	10		10/10/19 17:30	98-82-8	
Methyl acetate	ND	ug/L	500	10		10/10/19 17:30	79-20-9	N2
Methylcyclohexane	ND	ug/L	500	10		10/10/19 17:30	108-87-2	N2
Methylene Chloride	ND	ug/L	50.0	10		10/10/19 17:30	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	250	10		10/10/19 17:30	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	40.0	10		10/10/19 17:30	1634-04-4	
Styrene	ND	ug/L	50.0	10		10/10/19 17:30	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	50.0	10		10/10/19 17:30	79-34-5	
Tetrachloroethene	ND	ug/L	50.0	10		10/10/19 17:30	127-18-4	
Toluene	ND	ug/L	50.0	10		10/10/19 17:30	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	50.0	10		10/10/19 17:30	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	50.0	10		10/10/19 17:30	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	50.0	10		10/10/19 17:30	79-00-5	
Trichloroethene	**933**	ug/L	50.0	10		10/10/19 17:30	79-01-6	
Trichlorofluoromethane	ND	ug/L	50.0	10		10/10/19 17:30	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	50.0	10		10/10/19 17:30	76-13-1	
Vinyl chloride	**75.5**	ug/L	20.0	10		10/10/19 17:30	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0101-S1U(092719) **Lab ID: 50237141028** Collected: 09/27/19 15:15 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	100	10		10/10/19 17:30	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	98	%.	80-122	10		10/10/19 17:30	1868-53-7	D4
4-Bromofluorobenzene (S)	109	%.	85-114	10		10/10/19 17:30	460-00-4	
Toluene-d8 (S)	103	%.	85-114	10		10/10/19 17:30	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0516-S1(092719) **Lab ID: 50237141029** Collected: 09/27/19 15:25 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	**32.0J**	ug/L	100	1		10/10/19 12:43	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 12:43	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 12:43	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 12:43	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 12:43	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 12:43	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 12:43	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 12:43	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 12:43	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 12:43	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 12:43	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 12:43	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 12:43	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 12:43	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 12:43	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 12:43	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 12:43	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 12:43	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 12:43	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 12:43	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 12:43	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 12:43	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 12:43	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 12:43	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 12:43	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 12:43	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 12:43	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 12:43	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 12:43	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 12:43	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 12:43	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 12:43	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 12:43	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 12:43	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 12:43	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 12:43	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 12:43	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 12:43	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 12:43	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 12:43	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 12:43	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 12:43	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 12:43	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/10/19 12:43	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 12:43	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 12:43	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 12:43	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0516-S1(092719) **Lab ID: 50237141029** Collected: 09/27/19 15:25 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 12:43	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	104	%.	80-122	1		10/10/19 12:43	1868-53-7	
4-Bromofluorobenzene (S)	104	%.	85-114	1		10/10/19 12:43	460-00-4	
Toluene-d8 (S)	104	%.	85-114	1		10/10/19 12:43	2037-26-5	

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Indianapolis, IN 46268
(317)228-3100

ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0517-S1(092719) **Lab ID: 50237141030** Collected: 09/27/19 15:35 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	500	5		10/10/19 18:37	67-64-1	
Benzene	ND	ug/L	25.0	5		10/10/19 18:37	71-43-2	
Bromodichloromethane	ND	ug/L	25.0	5		10/10/19 18:37	75-27-4	
Bromoform	ND	ug/L	25.0	5		10/10/19 18:37	75-25-2	
Bromomethane	ND	ug/L	25.0	5		10/10/19 18:37	74-83-9	
2-Butanone (MEK)	ND	ug/L	125	5		10/10/19 18:37	78-93-3	
Carbon disulfide	ND	ug/L	50.0	5		10/10/19 18:37	75-15-0	
Carbon tetrachloride	ND	ug/L	25.0	5		10/10/19 18:37	56-23-5	
Chlorobenzene	ND	ug/L	25.0	5		10/10/19 18:37	108-90-7	
Chloroethane	ND	ug/L	25.0	5		10/10/19 18:37	75-00-3	
Chloroform	ND	ug/L	25.0	5		10/10/19 18:37	67-66-3	
Chloromethane	ND	ug/L	25.0	5		10/10/19 18:37	74-87-3	
Cyclohexane	ND	ug/L	500	5		10/10/19 18:37	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	50.0	5		10/10/19 18:37	96-12-8	
Dibromochloromethane	ND	ug/L	25.0	5		10/10/19 18:37	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	25.0	5		10/10/19 18:37	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	25.0	5		10/10/19 18:37	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	25.0	5		10/10/19 18:37	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	25.0	5		10/10/19 18:37	106-46-7	
Dichlorodifluoromethane	ND	ug/L	25.0	5		10/10/19 18:37	75-71-8	
1,1-Dichloroethane	ND	ug/L	25.0	5		10/10/19 18:37	75-34-3	
1,2-Dichloroethane	ND	ug/L	25.0	5		10/10/19 18:37	107-06-2	
1,1-Dichloroethene	ND	ug/L	25.0	5		10/10/19 18:37	75-35-4	
cis-1,2-Dichloroethene	**148**	ug/L	25.0	5		10/10/19 18:37	156-59-2	
trans-1,2-Dichloroethene	**34.3**	ug/L	25.0	5		10/10/19 18:37	156-60-5	
1,2-Dichloropropane	ND	ug/L	25.0	5		10/10/19 18:37	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	25.0	5		10/10/19 18:37	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	25.0	5		10/10/19 18:37	10061-02-6	
Ethylbenzene	ND	ug/L	25.0	5		10/10/19 18:37	100-41-4	
2-Hexanone	ND	ug/L	125	5		10/10/19 18:37	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	25.0	5		10/10/19 18:37	98-82-8	
Methyl acetate	ND	ug/L	250	5		10/10/19 18:37	79-20-9	N2
Methylcyclohexane	ND	ug/L	250	5		10/10/19 18:37	108-87-2	N2
Methylene Chloride	ND	ug/L	25.0	5		10/10/19 18:37	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	125	5		10/10/19 18:37	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	20.0	5		10/10/19 18:37	1634-04-4	
Styrene	ND	ug/L	25.0	5		10/10/19 18:37	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	25.0	5		10/10/19 18:37	79-34-5	
Tetrachloroethene	ND	ug/L	25.0	5		10/10/19 18:37	127-18-4	
Toluene	ND	ug/L	25.0	5		10/10/19 18:37	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	25.0	5		10/10/19 18:37	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	25.0	5		10/10/19 18:37	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	25.0	5		10/10/19 18:37	79-00-5	
Trichloroethene	**530**	ug/L	25.0	5		10/10/19 18:37	79-01-6	
Trichlorofluoromethane	ND	ug/L	25.0	5		10/10/19 18:37	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	25.0	5		10/10/19 18:37	76-13-1	
Vinyl chloride	ND	ug/L	10.0	5		10/10/19 18:37	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0517-S1(092719) **Lab ID: 50237141030** Collected: 09/27/19 15:35 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	50.0	5		10/10/19 18:37	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	107	%.	80-122	5		10/10/19 18:37	1868-53-7	D4
4-Bromofluorobenzene (S)	106	%.	85-114	5		10/10/19 18:37	460-00-4	
Toluene-d8 (S)	104	%.	85-114	5		10/10/19 18:37	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: FD-1(092719) **Lab ID: 50237141031** Collected: 09/27/19 08:00 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	500	5		10/10/19 13:17	67-64-1	
Benzene	ND	ug/L	25.0	5		10/10/19 13:17	71-43-2	
Bromodichloromethane	ND	ug/L	25.0	5		10/10/19 13:17	75-27-4	
Bromoform	ND	ug/L	25.0	5		10/10/19 13:17	75-25-2	
Bromomethane	ND	ug/L	25.0	5		10/10/19 13:17	74-83-9	
2-Butanone (MEK)	ND	ug/L	125	5		10/10/19 13:17	78-93-3	
Carbon disulfide	ND	ug/L	50.0	5		10/10/19 13:17	75-15-0	
Carbon tetrachloride	ND	ug/L	25.0	5		10/10/19 13:17	56-23-5	
Chlorobenzene	ND	ug/L	25.0	5		10/10/19 13:17	108-90-7	
Chloroethane	ND	ug/L	25.0	5		10/10/19 13:17	75-00-3	
Chloroform	ND	ug/L	25.0	5		10/10/19 13:17	67-66-3	
Chloromethane	ND	ug/L	25.0	5		10/10/19 13:17	74-87-3	
Cyclohexane	ND	ug/L	500	5		10/10/19 13:17	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	50.0	5		10/10/19 13:17	96-12-8	
Dibromochloromethane	ND	ug/L	25.0	5		10/10/19 13:17	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	25.0	5		10/10/19 13:17	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	25.0	5		10/10/19 13:17	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	25.0	5		10/10/19 13:17	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	25.0	5		10/10/19 13:17	106-46-7	
Dichlorodifluoromethane	ND	ug/L	25.0	5		10/10/19 13:17	75-71-8	
1,1-Dichloroethane	ND	ug/L	25.0	5		10/10/19 13:17	75-34-3	
1,2-Dichloroethane	ND	ug/L	25.0	5		10/10/19 13:17	107-06-2	
1,1-Dichloroethene	ND	ug/L	25.0	5		10/10/19 13:17	75-35-4	
cis-1,2-Dichloroethene	**153**	ug/L	25.0	5		10/10/19 13:17	156-59-2	
trans-1,2-Dichloroethene	**34.7**	ug/L	25.0	5		10/10/19 13:17	156-60-5	
1,2-Dichloropropane	ND	ug/L	25.0	5		10/10/19 13:17	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	25.0	5		10/10/19 13:17	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	25.0	5		10/10/19 13:17	10061-02-6	
Ethylbenzene	ND	ug/L	25.0	5		10/10/19 13:17	100-41-4	
2-Hexanone	ND	ug/L	125	5		10/10/19 13:17	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	25.0	5		10/10/19 13:17	98-82-8	
Methyl acetate	ND	ug/L	250	5		10/10/19 13:17	79-20-9	N2
Methylcyclohexane	ND	ug/L	250	5		10/10/19 13:17	108-87-2	N2
Methylene Chloride	ND	ug/L	25.0	5		10/10/19 13:17	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	125	5		10/10/19 13:17	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	20.0	5		10/10/19 13:17	1634-04-4	
Styrene	ND	ug/L	25.0	5		10/10/19 13:17	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	25.0	5		10/10/19 13:17	79-34-5	
Tetrachloroethene	ND	ug/L	25.0	5		10/10/19 13:17	127-18-4	
Toluene	ND	ug/L	25.0	5		10/10/19 13:17	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	25.0	5		10/10/19 13:17	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	25.0	5		10/10/19 13:17	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	25.0	5		10/10/19 13:17	79-00-5	
Trichloroethene	**556**	ug/L	25.0	5		10/10/19 13:17	79-01-6	
Trichlorofluoromethane	ND	ug/L	25.0	5		10/10/19 13:17	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	25.0	5		10/10/19 13:17	76-13-1	
Vinyl chloride	ND	ug/L	10.0	5		10/10/19 13:17	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: FD-1(092719) **Lab ID: 50237141031** Collected: 09/27/19 08:00 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	50.0	5		10/10/19 13:17	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	103	%.	80-122	5		10/10/19 13:17	1868-53-7	D4
4-Bromofluorobenzene (S)	107	%.	85-114	5		10/10/19 13:17	460-00-4	
Toluene-d8 (S)	106	%.	85-114	5		10/10/19 13:17	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0604-S1(092719) **Lab ID: 50237141032** Collected: 09/27/19 15:40 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 14:24	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 14:24	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 14:24	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 14:24	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 14:24	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 14:24	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 14:24	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 14:24	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 14:24	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 14:24	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 14:24	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 14:24	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 14:24	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 14:24	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 14:24	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 14:24	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 14:24	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 14:24	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 14:24	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 14:24	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 14:24	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 14:24	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 14:24	75-35-4	
cis-1,2-Dichloroethene	**108**	ug/L	5.0	1		10/10/19 14:24	156-59-2	
trans-1,2-Dichloroethene	**9.2**	ug/L	5.0	1		10/10/19 14:24	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 14:24	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 14:24	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 14:24	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 14:24	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 14:24	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 14:24	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 14:24	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 14:24	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 14:24	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 14:24	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 14:24	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 14:24	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 14:24	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 14:24	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 14:24	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 14:24	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 14:24	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 14:24	79-00-5	
Trichloroethene	**159**	ug/L	5.0	1		10/10/19 14:24	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 14:24	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 14:24	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 14:24	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0604-S1(092719) **Lab ID: 50237141032** Collected: 09/27/19 15:40 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 14:24	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	104	%.	80-122	1		10/10/19 14:24	1868-53-7	
4-Bromofluorobenzene (S)	105	%.	85-114	1		10/10/19 14:24	460-00-4	
Toluene-d8 (S)	103	%.	85-114	1		10/10/19 14:24	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0503-S1(092719) **Lab ID: 50237141033** Collected: 09/27/19 15:50 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 19:44	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 19:44	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 19:44	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 19:44	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 19:44	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 19:44	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 19:44	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 19:44	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 19:44	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 19:44	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 19:44	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 19:44	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 19:44	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 19:44	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 19:44	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 19:44	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 19:44	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 19:44	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 19:44	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 19:44	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 19:44	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 19:44	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 19:44	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 19:44	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 19:44	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 19:44	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 19:44	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 19:44	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 19:44	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 19:44	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 19:44	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 19:44	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 19:44	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 19:44	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 19:44	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 19:44	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 19:44	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 19:44	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 19:44	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 19:44	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 19:44	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 19:44	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 19:44	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/10/19 19:44	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 19:44	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 19:44	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 19:44	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0503-S1(092719) **Lab ID: 50237141033** Collected: 09/27/19 15:50 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 19:44	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	101	%.	80-122	1		10/10/19 19:44	1868-53-7	
4-Bromofluorobenzene (S)	107	%.	85-114	1		10/10/19 19:44	460-00-4	
Toluene-d8 (S)	102	%.	85-114	1		10/10/19 19:44	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0605-S1(092719) **Lab ID: 50237141034** Collected: 09/27/19 16:05 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 15:32	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 15:32	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 15:32	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 15:32	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 15:32	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 15:32	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 15:32	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 15:32	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 15:32	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 15:32	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 15:32	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 15:32	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 15:32	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 15:32	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 15:32	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 15:32	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 15:32	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 15:32	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 15:32	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 15:32	75-71-8	
1,1-Dichloroethane	**2.9J**	ug/L	5.0	1		10/10/19 15:32	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 15:32	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 15:32	75-35-4	
cis-1,2-Dichloroethene	**11.7**	ug/L	5.0	1		10/10/19 15:32	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 15:32	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 15:32	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 15:32	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 15:32	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 15:32	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 15:32	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 15:32	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 15:32	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 15:32	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 15:32	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 15:32	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 15:32	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 15:32	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 15:32	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 15:32	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 15:32	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 15:32	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 15:32	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 15:32	79-00-5	
Trichloroethene	**1450**	ug/L	125	25		10/10/19 16:06	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 15:32	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 15:32	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 15:32	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0605-S1(092719) **Lab ID: 50237141034** Collected: 09/27/19 16:05 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 15:32	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	103	%.	80-122	1		10/10/19 15:32	1868-53-7	
4-Bromofluorobenzene (S)	106	%.	85-114	1		10/10/19 15:32	460-00-4	
Toluene-d8 (S)	104	%.	85-114	1		10/10/19 15:32	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0620-S1(092719) **Lab ID: 50237141035** Collected: 09/27/19 16:08 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 16:39	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 16:39	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 16:39	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 16:39	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 16:39	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 16:39	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 16:39	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 16:39	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 16:39	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 16:39	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 16:39	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 16:39	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 16:39	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 16:39	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 16:39	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 16:39	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 16:39	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 16:39	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 16:39	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 16:39	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 16:39	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 16:39	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 16:39	75-35-4	
cis-1,2-Dichloroethene	**2240**	ug/L	50.0	10		10/11/19 12:43	156-59-2	
trans-1,2-Dichloroethene	**9.6**	ug/L	5.0	1		10/10/19 16:39	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 16:39	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 16:39	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 16:39	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 16:39	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 16:39	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 16:39	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 16:39	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 16:39	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 16:39	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 16:39	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 16:39	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 16:39	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 16:39	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 16:39	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 16:39	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 16:39	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 16:39	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 16:39	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/10/19 16:39	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 16:39	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 16:39	76-13-1	
Vinyl chloride	**1.2J**	ug/L	2.0	1		10/10/19 16:39	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0620-S1(092719) **Lab ID: 50237141035** Collected: 09/27/19 16:08 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 16:39	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	105	%.	80-122	1		10/10/19 16:39	1868-53-7	
4-Bromofluorobenzene (S)	107	%.	85-114	1		10/10/19 16:39	460-00-4	
Toluene-d8 (S)	103	%.	85-114	1		10/10/19 16:39	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0603-S1(092719) **Lab ID: 50237141036** Collected: 09/27/19 16:15 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 17:13	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 17:13	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 17:13	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 17:13	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 17:13	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 17:13	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 17:13	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 17:13	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 17:13	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 17:13	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 17:13	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 17:13	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 17:13	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 17:13	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 17:13	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 17:13	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 17:13	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 17:13	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 17:13	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 17:13	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 17:13	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 17:13	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 17:13	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 17:13	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 17:13	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 17:13	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 17:13	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 17:13	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 17:13	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 17:13	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 17:13	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 17:13	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 17:13	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 17:13	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 17:13	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 17:13	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 17:13	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 17:13	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 17:13	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 17:13	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 17:13	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 17:13	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 17:13	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/10/19 17:13	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 17:13	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 17:13	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 17:13	75-01-4	

REPORT OF LABORATORY ANALYSIS

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7726 Moller Road
Indianapolis, IN 46268
(317)228-3100

ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0603-S1(092719) **Lab ID: 50237141036** Collected: 09/27/19 16:15 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 17:13	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	106	%.	80-122	1		10/10/19 17:13	1868-53-7	
4-Bromofluorobenzene (S)	105	%.	85-114	1		10/10/19 17:13	460-00-4	
Toluene-d8 (S)	104	%.	85-114	1		10/10/19 17:13	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0602-S1(092719) **Lab ID: 50237141037** Collected: 09/27/19 16:30 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 17:47	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 17:47	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 17:47	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 17:47	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 17:47	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 17:47	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 17:47	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 17:47	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 17:47	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 17:47	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 17:47	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 17:47	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 17:47	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 17:47	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 17:47	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 17:47	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 17:47	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 17:47	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 17:47	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 17:47	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 17:47	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 17:47	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 17:47	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 17:47	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 17:47	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 17:47	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 17:47	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 17:47	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 17:47	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 17:47	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 17:47	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 17:47	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 17:47	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 17:47	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 17:47	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 17:47	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 17:47	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 17:47	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 17:47	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 17:47	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 17:47	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 17:47	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 17:47	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/10/19 17:47	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 17:47	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 17:47	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 17:47	75-01-4	

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(317)228-3100

ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: MW-0602-S1(092719) **Lab ID: 50237141037** Collected: 09/27/19 16:30 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 17:47	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	104	%.	80-122	1		10/10/19 17:47	1868-53-7	
4-Bromofluorobenzene (S)	106	%.	85-114	1		10/10/19 17:47	460-00-4	
Toluene-d8 (S)	105	%.	85-114	1		10/10/19 17:47	2037-26-5	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: TB-1-(092719)- RW **Lab ID: 50237141038** Collected: 09/27/19 08:00 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		10/10/19 18:20	67-64-1	
Benzene	ND	ug/L	5.0	1		10/10/19 18:20	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		10/10/19 18:20	75-27-4	
Bromoform	ND	ug/L	5.0	1		10/10/19 18:20	75-25-2	
Bromomethane	ND	ug/L	5.0	1		10/10/19 18:20	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		10/10/19 18:20	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		10/10/19 18:20	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		10/10/19 18:20	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		10/10/19 18:20	108-90-7	
Chloroethane	ND	ug/L	5.0	1		10/10/19 18:20	75-00-3	
Chloroform	ND	ug/L	5.0	1		10/10/19 18:20	67-66-3	
Chloromethane	ND	ug/L	5.0	1		10/10/19 18:20	74-87-3	
Cyclohexane	ND	ug/L	100	1		10/10/19 18:20	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		10/10/19 18:20	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		10/10/19 18:20	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		10/10/19 18:20	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 18:20	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 18:20	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		10/10/19 18:20	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		10/10/19 18:20	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		10/10/19 18:20	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		10/10/19 18:20	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		10/10/19 18:20	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 18:20	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		10/10/19 18:20	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		10/10/19 18:20	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 18:20	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		10/10/19 18:20	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		10/10/19 18:20	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		10/10/19 18:20	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		10/10/19 18:20	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		10/10/19 18:20	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		10/10/19 18:20	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		10/10/19 18:20	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		10/10/19 18:20	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		10/10/19 18:20	1634-04-4	
Styrene	ND	ug/L	5.0	1		10/10/19 18:20	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		10/10/19 18:20	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		10/10/19 18:20	127-18-4	
Toluene	ND	ug/L	5.0	1		10/10/19 18:20	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		10/10/19 18:20	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		10/10/19 18:20	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		10/10/19 18:20	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		10/10/19 18:20	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		10/10/19 18:20	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		10/10/19 18:20	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		10/10/19 18:20	75-01-4	

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865
Pace Project No.: 50237141

Sample: TB-1-(092719)- RW **Lab ID: 50237141038** Collected: 09/27/19 08:00 Received: 09/27/19 18:35 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		10/10/19 18:20	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	102	%.	80-122	1		10/10/19 18:20	1868-53-7	
4-Bromofluorobenzene (S)	105	%.	85-114	1		10/10/19 18:20	460-00-4	
Toluene-d8 (S)	104	%.	85-114	1		10/10/19 18:20	2037-26-5	

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CHAIN-OF-CUSTODY Analytical Request Document

Pace Analytical

Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevent fields

LAB USE ONLY- Affix Workorder/Login Label Here or List Pace Workorder Number or MTJL Log-in Number Here

5024 0275

ALL SHADED AREAS are for LAB USE ONLY

Company: Arcadis	Billing Information:
Address: 150 W. Market St ste 728	
Report To: sarah.fisher@arcadis.com	Email To: sarah.fisher@arcadis.com
Copy To: william.stephens@arcadis.com	Site Collection Info/Address:
Customer Project Name/Number: RACER Kokomo / 30012865.00006	State: IN County/City: Kokomo Time Zone Collected: [ ] PT [ ] MT [ ] CT [ ] ET
Phone: Email:	Site/Facility ID #: Compliance Monitoring? [ ] Yes [ ] No
Collected By (print): SYDNEY OLUND	Purchase Order #: Quote #: DW PWS ID #: DW Location Code:
Collected By (signature): Sydney Olund	Turnaround Date Required: Std TAT Immediately Packed on Ice: [ ] Yes [ ] No
Sample Disposal: [ ] Dispose as appropriate [ ] Return [ ] Archive: _____ [ ] Hold: _____	Rush: [ ] Same Day [ ] Next Day [ ] 2 Day [ ] 3 Day [ ] 4 Day [ ] 5 Day (Expedite Charges Apply) Field Filtered (if applicable): [ ] Yes [ ] No Analysis: _____

Container Preservative Type **

Lab Project Manager:

** Preservative Types: (1) nitric acid, (2) sulfuric acid, (3) hydrochloric acid, (4) sodium hydroxide, (5) zinc acetate, (6) methanol, (7) sodium bisulfate, (8) sodium thiosulfate, (9) hexane, (A) ascorbic acid, (B) ammonium sulfate, (C) ammonium hydroxide, (D) TSP, (U) Unpreserved, (O) Other _____

Analyses

VOCs 8260 ✓

Lab Profile/Line:

Lab Sample Receipt Checklist:

Custody Seals Present/Intact	Y N NA
Custody Signatures Present	Y N NA
Collector Signature Present	Y N NA
Bottles Intact	Y N NA
Correct Bottles	Y N NA
Sufficient Volume	Y N NA
Samples Received on Ice	Y N NA
VOA - Headspace Acceptable	Y N NA
USDA Regulated Soils	Y N NA
Samples in Holding Time	Y N NA
Residual Chlorine Present	Y N NA
Cl Strips: _____	
Sample pH Acceptable	Y N NA
pH Strips: _____	
Sulfide Present	Y N NA
Lead Acetate Strips: _____	

LAB USE ONLY:
Lab Sample # / Comments:

see scr

001

* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Solid (SL), Oil (OL), Wipe (WP), Air (AR), Tissue (TS), Bioassay (B), Vapor (V), Other (OT)

Customer Sample ID	Matrix *	Comp / Grab	Collected (or Composite Start) Date	Collected (or Composite Start) Time	Composite End Date	Composite End Time	Res Cl	# of Ctns
MW-0611-52-R(103119)	GW ES0	G	10.31.19	1150				3

Customer Remarks / Special Conditions / Possible Hazards:

Type of Ice Used: Wet Blue Dry None

Packing Material Used:

Radchem sample(s) screened (<500 cpm): Y N NA

SHORT HOLDS PRESENT (<72 hours): Y N N/A

Lab Tracking #: 2385448

Samples received via: FEDEX UPS Client Courier Pace Courier

Lab Sample Temperature Info:
Temp Blank Received: Y N NA
Therm ID#: 5
Cooler 1 Temp Upon Receipt: 1.2 oC
Cooler 1 Therm Corr. Factor: +.1 oC
Cooler 1 Corrected Temp: 1.3 oC
Comments:

Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
Sydney Olund/Arcadis	10.31.19 1623	J Mull	10-31 1623
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:

MTJL LAB USE ONLY
Table #:
Acctnum:
Template:
Prelogin:
PM:
PB:

Trip Blank Received: Y N NA
HCL MeOH TSP Other

Non Conformance(s): YES / NO

Page: _____ of: _____

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ANALYTICAL RESULTS

Project: Racer Kokomo/30012865.00006
Pace Project No.: 50240275

Sample: MW-0611-S1-R(103119) **Lab ID: 50240275001** Collected: 10/31/19 11:50 Received: 10/31/19 16:23 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Acetone	ND	ug/L	100	1		11/09/19 13:11	67-64-1	
Benzene	ND	ug/L	5.0	1		11/09/19 13:11	71-43-2	
Bromodichloromethane	ND	ug/L	5.0	1		11/09/19 13:11	75-27-4	
Bromoform	ND	ug/L	5.0	1		11/09/19 13:11	75-25-2	
Bromomethane	ND	ug/L	5.0	1		11/09/19 13:11	74-83-9	
2-Butanone (MEK)	ND	ug/L	25.0	1		11/09/19 13:11	78-93-3	
Carbon disulfide	ND	ug/L	10.0	1		11/09/19 13:11	75-15-0	
Carbon tetrachloride	ND	ug/L	5.0	1		11/09/19 13:11	56-23-5	
Chlorobenzene	ND	ug/L	5.0	1		11/09/19 13:11	108-90-7	
Chloroethane	ND	ug/L	5.0	1		11/09/19 13:11	75-00-3	
Chloroform	ND	ug/L	5.0	1		11/09/19 13:11	67-66-3	
Chloromethane	ND	ug/L	5.0	1		11/09/19 13:11	74-87-3	
Cyclohexane	ND	ug/L	100	1		11/09/19 13:11	110-82-7	N2
1,2-Dibromo-3-chloropropane	ND	ug/L	10.0	1		11/09/19 13:11	96-12-8	
Dibromochloromethane	ND	ug/L	5.0	1		11/09/19 13:11	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/L	5.0	1		11/09/19 13:11	106-93-4	
1,2-Dichlorobenzene	ND	ug/L	5.0	1		11/09/19 13:11	95-50-1	
1,3-Dichlorobenzene	ND	ug/L	5.0	1		11/09/19 13:11	541-73-1	
1,4-Dichlorobenzene	ND	ug/L	5.0	1		11/09/19 13:11	106-46-7	
Dichlorodifluoromethane	ND	ug/L	5.0	1		11/09/19 13:11	75-71-8	
1,1-Dichloroethane	ND	ug/L	5.0	1		11/09/19 13:11	75-34-3	
1,2-Dichloroethane	ND	ug/L	5.0	1		11/09/19 13:11	107-06-2	
1,1-Dichloroethene	ND	ug/L	5.0	1		11/09/19 13:11	75-35-4	
cis-1,2-Dichloroethene	ND	ug/L	5.0	1		11/09/19 13:11	156-59-2	
trans-1,2-Dichloroethene	ND	ug/L	5.0	1		11/09/19 13:11	156-60-5	
1,2-Dichloropropane	ND	ug/L	5.0	1		11/09/19 13:11	78-87-5	
cis-1,3-Dichloropropene	ND	ug/L	5.0	1		11/09/19 13:11	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/L	5.0	1		11/09/19 13:11	10061-02-6	
Ethylbenzene	ND	ug/L	5.0	1		11/09/19 13:11	100-41-4	
2-Hexanone	ND	ug/L	25.0	1		11/09/19 13:11	591-78-6	
Isopropylbenzene (Cumene)	ND	ug/L	5.0	1		11/09/19 13:11	98-82-8	
Methyl acetate	ND	ug/L	50.0	1		11/09/19 13:11	79-20-9	N2
Methylcyclohexane	ND	ug/L	50.0	1		11/09/19 13:11	108-87-2	N2
Methylene Chloride	ND	ug/L	5.0	1		11/09/19 13:11	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/L	25.0	1		11/09/19 13:11	108-10-1	
Methyl-tert-butyl ether	ND	ug/L	4.0	1		11/09/19 13:11	1634-04-4	
Styrene	ND	ug/L	5.0	1		11/09/19 13:11	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/L	5.0	1		11/09/19 13:11	79-34-5	
Tetrachloroethene	ND	ug/L	5.0	1		11/09/19 13:11	127-18-4	
Toluene	ND	ug/L	5.0	1		11/09/19 13:11	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/L	5.0	1		11/09/19 13:11	120-82-1	
1,1,1-Trichloroethane	ND	ug/L	5.0	1		11/09/19 13:11	71-55-6	
1,1,2-Trichloroethane	ND	ug/L	5.0	1		11/09/19 13:11	79-00-5	
Trichloroethene	ND	ug/L	5.0	1		11/09/19 13:11	79-01-6	
Trichlorofluoromethane	ND	ug/L	5.0	1		11/09/19 13:11	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/L	5.0	1		11/09/19 13:11	76-13-1	
Vinyl chloride	ND	ug/L	2.0	1		11/09/19 13:11	75-01-4	

REPORT OF LABORATORY ANALYSIS

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Pace Analytical Services, LLC
7726 Moller Road
Indianapolis, IN 46268
(317)228-3100

ANALYTICAL RESULTS

Project: Racer Kokomo/30012865.00006
Pace Project No.: 50240275

Sample: MW-0611-S1-R(103119) **Lab ID: 50240275001** Collected: 10/31/19 11:50 Received: 10/31/19 16:23 Matrix: Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260/5030 MSV	Analytical Method: EPA 8260							
Xylene (Total)	ND	ug/L	10.0	1		11/09/19 13:11	1330-20-7	
Surrogates								
Dibromofluoromethane (S)	106	%.	80-122	1		11/09/19 13:11	1868-53-7	
4-Bromofluorobenzene (S)	99	%.	85-114	1		11/09/19 13:11	460-00-4	
Toluene-d8 (S)	97	%.	85-114	1		11/09/19 13:11	2037-26-5	

REPORT OF LABORATORY ANALYSIS

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APPENDIX C

MW-0611-S1-R Well Construction Log

ARCADIS Design & Consultancy for natural and built assets

Soil Boring/Monitoring Well Log

Boring No.: MW-0611-S1-R

Sheet: 1 of 1

Project Name: FORMER GM DELCO PLANT 5 - KOKOMO
Date Started: 10/25/2019
Logger: Sydney Olund

Project Number: 30012865
Date Completed: 10/25/2019
Editor: Sydney Olund

Project Location: Kokomo, IN
Weather Conditions: Cloudy, Cold

Depth (feet)	Recovery (in.)	PID (ppm)	USCS Class	Description	Construction Details	Well
1	5	0.0		TOPSOIL, gravel and brick		
2		0.0		SILTY CLAY, medium plasticity; medium soft; dry; black		
3		0.0		blue-gray below 3'		
4		0.0				
5						
6	3	0.0			2 inch Diameter Sch 40 PVC Riser (0.5- 13.5')	
7		0.0		SANDY CLAY, low to no plasticity; trace gravel, medium to large pebbles, rounded; soft; moist; gray	Bentonite Pellets (0.5-11')	
8		0.0				
9	4	0.0		SANDY CLAY, non-plastic; trace gravel, granules to small pebbles, sub-rounded; medium stiff; gray and orange, mottled		
10		0.0		gray, plasticity increases below 10'		
11		0.0				
12		0.0				
13	3	0.0		SANDY CLAY to SILTY SANDY CLAY, low plasticity; trace gravel, granules to small pebbles, sub-rounded; stiff; dry; gray		
14		0.0		SAND, fine, rounded; well-sorted; loose; wet; gray	Sand Pack (11-18.5')	
15		0.0		SANDY CLAY to SILTY SANDY CLAY, non-plastic; trace gravel, granules to large pebbles, sub-angular to sub-rounded; very stiff; dry; gray		
16					2 inch Diameter, Sch 40 PVC 0.01" Slot Screen (13.5' - 18.5')	
17	2	0.1		@ 17', 6" of SAND, fine, moist		
18		0.0				
19				EOB @ 18.5'		

Drilling Co.: SCS Environmental
Driller: Troy Johnson
Drilling Method: Geoprobe
Drilling Fluid:
Remarks:

Sampling Method: Dual Tube
Sampling Interval: Continuous
Water Level Start (ft. bgs.):
Water Level Finish (ft. btoc.):
Converted to Well: ☒ Yes ☐ No
Surface Elev.: 820.91'
North Coor: 1913154.18
East Coor: 198966.4

SOIL BORING LOG_2013 C:\USERS\SOLUND\DOCUMENTS\GINT\RACER KOKOMO\RACER KOKOMO - COPY.GPJ ARCADIS_2013.GDT 1/7/20

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