August 16, 2019



Mr. Jeff Ackerman Wisconsin Department of Natural Resources 3911 Fish Hatchery Road Fitchburg, WI 53711

RE: Results of the Additional Environmental Services for the DB Oak Property (former Thomas Industries) Located at 700-710 Oak Street in Fort Atkinson, Wisconsin — FEC Project No. 170503, DNR BRRTS No. 02-28-176509

Dear Mr. Ackerman:

Friess Environmental Consulting (FEC) has prepared this letter to present the results of additional environmental services, including limited soil removal, subslab vapor testing of the on-site building, soil gas sampling on the adjacent properties, and additional groundwater sampling. The project background and results are presented below.

Project Background

The DB Oak property is located at 700-710 Oak Street in Fort Atkinson, Wisconsin. The property is relatively flat at an approximate elevation of 790 feet above mean sea level (MSL). Regional topography near the site slopes to the east and south towards the Rock River. The DB Oak property is bounded by East Cramer Street to the north, Oak Street to the west-southwest, and the Union Pacific (formerly Chicago and Northwest) rail line to the east-southeast. The property consists of an approximate 180,000 square foot building with surrounding driveways and parking lots. A large parking lot and driveway near the northwest corner of the building are accessible from North Main Street to the west and Oak Street to the south. A gravel driveway and loading dock area is located east of the building. The loading dock is accessible from an asphalt driveway and small parking lot at the south side of the property, and from a gravel driveway at the north side of the building. An undeveloped wooded parcel is located between the driveway at the north side of the building and East Cramer Street. Lawn areas are south and west of the building. The site location and property features are shown on Figures 1 and 2 in Appendix B.

Based on a review of information, extensive site investigation activities have been conducted for a release of chlorinated volatile organic compounds (CVOCs) from the above referenced site. In addition, remedial activities, including soil vapor extraction and in-situ biological reductive de-chlorination and groundwater monitoring, have been conducted since 2004. FEC was retained to evaluate the site conditions and provide a scope of work and schedule to bring the site towards closure. FEC prepared a work plan and work plan addendum in June 2018, which outlined a scope of work and tentative schedule for additional environmental services. The scope of the approved workplan included limited soil removal within a drainage swale, sub-slab vapor sampling, off-site soil gas vapor sampling, and additional groundwater sampling. In addition, FEC collected stormwater samples from the discharge pipe to the drainage swale and from two sump crocks located in the building. The results of the soil removal and vapor and water sampling are discussed below.

Limited Soil Removal

Contaminated sediment within the drainage swale located at the southeast corner of the property was believed to be caused by historic releases at the east side of the DB Oak building conveyed through the storm drain to the outfall and drainage swale. Soil samples collected from the drainage swale in March and April of 2016 indicated that most of the impacts were present within the top 2 feet of sediments and direct contact exceedances were encountered extending 25 feet along the drainage swale. The results of the previous sediment sampling are shown on Table 1 in Appendix C.

FEC coordinated the removal and disposal of approximately 18.9 tons of CVOC impacted soil from the drainage swale. The final excavation was approximately 4 feet wide and extended from the outfall to approximately 45 feet south along the drainage swale at a depth of approximately 2 feet below grade. Large rip rap was placed in the drainage swale to minimize future sediment migration and eliminate risk of direct contact. No soil samples were collected from the base of the final excavation as the sampling conducted in 2016 had characterized the sediments to be removed and what is now left in-place along the drainage swale. The area of soil removal is shown on Figure 3 in Appendix B. The soil disposal manifests and photographs of the soil removal area are presented in Appendix D.

Based on the field observations and previous sediment sampling results, the excavation effectively removed the direct contact risk and greatly reduced the residual impacts present above RCLs for the protection of groundwater within the drainage swale. This will limit storm water infiltrating the ground surface within the drainage swale resulting in potential partitioning of residual soil contamination to the groundwater.

Sub-Slab Vapor Evaluation

A vapor intrusion evaluation was considered warranted within the on-site building. As such, one sub-slab vapor sampling point (VP-1) was installed within the building near the loading docks and MW-3 well nest on August 7, 2018. Detailed descriptions of the vapor point installation, leak detection methodology, and vapor sampling methods and procedures are included in Appendix E. FEC collected the sub-slab vapor sample with a summa canister for submittal under standard chain-of-custody protocol to a Wisconsin-certified laboratory for analyses of select chlorinated volatile organic compounds (CVOCs), via the TO-15 analytical method. The results of the sub-slab vapor testing at VP-1 indicated concentrations of tetrachloroethene (PCE) and trichloroethene (TCE) well above the DNR's Industrial Vapor Risk Screening Levels (VRSLs). As such, FEC installed seven additional vapor points (VP-2 to VP-8) on April 26, 2019, to define the extent of sub-slab vapor impacts beneath the building. FEC subsequently collected sub-slab vapor samples from VP-2, VP-4, VP-6, VP-7 and VP-8. The analytical results indicated concentrations of PCE and TCE above Industrial VRSLs at all the sampling locations; however, the results were generally less than those at VP-1. The results of the sub-slab vapor sampling are shown on Table 2.a. in Appendix C and the sampling locations are illustrated on Figure 2 in Appendix B. Copies of the laboratory reports are included in Appendix F.

Based on the results, additional sub-slab vapor testing is warranted to define the extent of sub-slab vapors beneath the building. The proposed sub-slab vapor point locations are shown on Figure 2 in Appendix B. In addition, indoor air sampling is warranted to evaluate vapor intrusion risks to indoor air quality. Installation of a vapor mitigation system (VMS) will likely be required in the building.

Downgradient Soil-Gas Vapor Evaluation

In August 2018, soil gas probe sampling was conducted at several locations downgradient of the DB Oak Property to evaluate vapor encroachment concerns to neighboring properties. Detailed descriptions of the soil-gas vapor point installation, leak detection methodology, and vapor sampling methods and procedures are included in Appendix E. Three soil gas probes (SG-1 to SG-3) were installed in the Lorman Street right-of way at locations adjacent to the existing storm sewer. The locations are shown on Figure 2 in Appendix B. The soil gas probes were subsequently sampled with summa canisters and submitted under standard chain-of-custody protocol to a Wisconsin-certified laboratory for analyses of select chlorinated volatile organic compounds (CVOCs), via the TO-15 analytical method. The results of the initial soil gas probe sampling indicated concentrations of PCE, TCE, and vinyl chloride (VC) slightly above residential VRSLs at SG-2. To further evaluate the risk of vapor migration to surrounding properties, two additional soil gas probes (SG-4 and SG-5) were installed in the Clarence Street right-of way at locations adjacent to the existing storm sewer and sampled on April 26, 2019. The results of the follow-up soil gas probe sampling indicated no concentrations of CVOCs above residential VRSLs at SG-4 or SG-5. The results of the soil gas sampling are shown on Table 2.b. in Appendix C and the sampling locations are illustrated on Figure 2 in Appendix B. Copies of the laboratory reports are included in Appendix F.

Based on the results of the soil gas probe sampling, there is not a risk of vapor encroachment to neighboring properties and no additional off-site vapor investigation is considered warranted.

Groundwater, Stormwater, and Sump Sampling

Groundwater samples have historically been collected from seven groundwater monitoring wells, eleven piezometers, two soil probes, and three temporary wells installed on-site during the previous SI activities. In addition, groundwater samples have also historically been collected and/or evaluated from thirteen soil probes, five monitoring wells, and four piezometers installed on neighboring properties. Based on the results of the previous groundwater monitoring, concentrations of cis-1,2-dichloroethene (c-DCE) and VC were detected at MW-12 in March 2016 above groundwater quality standards. In addition, the detected level of c-DCE in the groundwater sample collected from piezometer MW-12A was also above groundwater quality standards. FEC recommended collecting a sample from MW-12A to confirm the impacts and evaluate the current site conditions.

FEC collected two groundwater samples from MW-12A on August 7, 2018, and April 26, 2019. Detailed descriptions of the groundwater sampling methods and procedures are included in Appendix E. The results indicate concentrations of c-DCE above the groundwater quality ES; however, the concentration is significantly less than that detected in 2016. The results of the groundwater sampling at MW-12/12A are shown on Table 3.a. in Appendix C and the laboratory reports are included in Appendix F. Installation of additional monitoring wells to further define the downgradient edge of the plume appears to be warranted. The proposed well/piezometer locations are shown on Figure 2 in Appendix B.

Initial stormwater samples were collected in 2014. Stormwater samples were collected from the storm sewer manhole on the east side of the DB Oak facility near the MW-3 well nest, from the stormwater outfall at the southeast corner of the property near the MW-2 well nest, and at the south end of the drainage swale prior to entering the storm sewer culvert beneath the railroad and Lorman Street. CVOCs above ESs were detected in the stormwater collected from the storm sewer and drainage swale. However, the results may be influenced by the sediment from the drainage swale. Additional stormwater samples and storm sewer evaluation may be warranted now that the sediments within the drainage swale have been removed. The results of the stormwater sampling are presented on Table 3.b. in Appendix C and the laboratory reports are included in Appendix F.

Two sump crocks and associated pumps were recently installed to manage storm water back up that was occurring within the building. The sump locations are shown on Figure 2 in Appendix B. The discharge from the northern sump is to the ground surface east of the building and the discharge from the southern sump is to the ground surface southwest of the building. Sump samples were collected from the North Sump and South Sump located in the DB Oak facility building. CVOCs above ESs were not detected in the stormwater collected from either of the Sumps and no additional sump sampling is warranted. The results of the sump sampling are shown on Table 3.b. in Appendix C and the laboratory reports are included in Appendix F.

Recommendations

Based on the results of the soil gas probe sampling, there is not a risk of vapor encroachment to neighboring properties and no additional off-site vapor investigation is considered warranted. Additional sub-slab vapor evaluation beneath the building and indoor air sampling is warranted, with the eventual installation of a VMS at the site. FEC recommends the installation of seven additional sub-slab vapor points to further evaluate sub-slab vapors and the collection of three indoor air samples to evaluate vapor intrusion risks to indoor air quality. The proposed vapor points can be seen in Figure 2 in Appendix B. In addition, FEC recommends installation of additional monitoring wells to define the downgradient edge of the plume and collection of at least two rounds of groundwater sampling for all wells at the site. The proposed monitoring wells can be seen in Figure 2 in Appendix B. We will provide a formal work plan detailing the proposed scope for DNR approval under separate cover.

We appreciate this opportunity to submit the results for the additional environmental consulting services. Please call us at (414) 228-9815 if you have any questions or if you need additional information.

Respectfully,

FRIESS ENVIRONMENTAL CONSULTING, INC.

Bryan Friesche

Bryan Frieseke Project Assistant 170503WP Results

Ribert W. Frieseke

Richard W. Frieseke, P.E. President

Certifications

"I, Richard Frieseke, hereby certify that I am a registered professional engineer in the State of Wisconsin, registered in accordance with the requirements of ch., Wis. Adm. Code; that this document has been prepared in accordance with the Rules of Professional Conduct in ch. A-E 8, Wis. Adm. Code; and that, to the best of my knowledge, all information contained in this document is correct and the document was prepared in compliance with all applicable requirements in chs. NR 700 to 726, Wis. Adm. Code."

Rilard W. Frieseke

8-16-19

Signature, title and P.E. number

Date

"I, Trenton Ott, hereby certify that I am a scientist as that term is defined in s. NR 712.03 (3), Wis. Adm. Code, and that, to the best of my knowledge, all of the information contained in this document is correct and the document was prepared in compliance with all applicable requirements in chs. NR 700 to 726, Wis. Adm. Code."

muth f. att

Project Manager Signature and title

<u>8-16-19</u>

RICKIND W.

Date

"I, Bryan Frieseke, hereby certify that I am a scientist as that term is defined in s. NR 712.03 (3), Wis. Adm. Code, and that, to the best of my knowledge, all of the information contained in this document is correct and the document was prepared in compliance with all applicable requirements in chs. NR 700 to 726, Wis. Adm. Code."

Bryan Friesche

<u>8-16-19</u>

Project Assistant Signature and title

Date

APPENDIX A

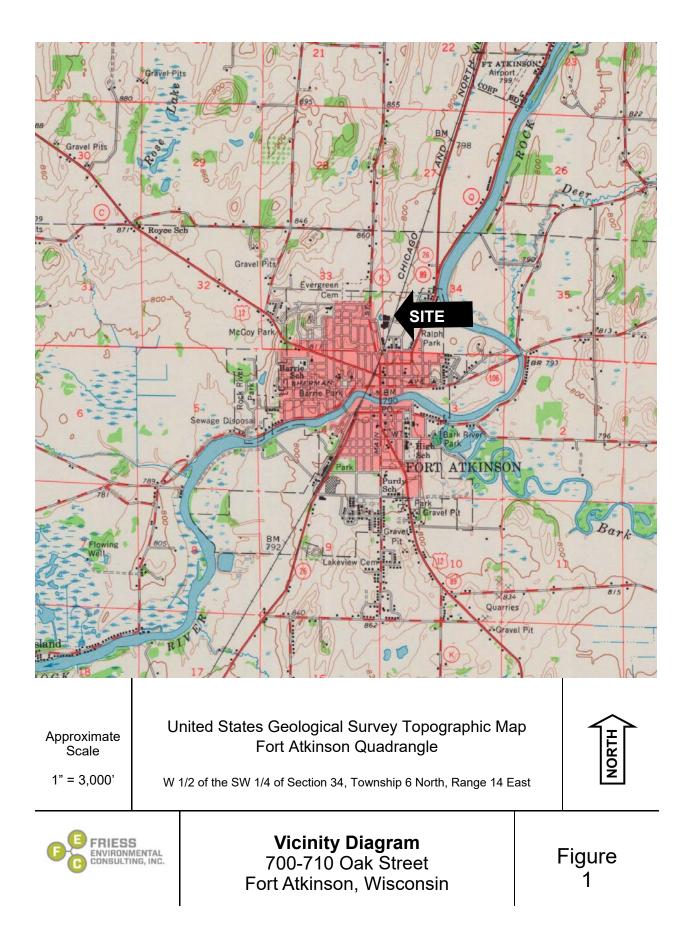
GENERAL INFORMATION

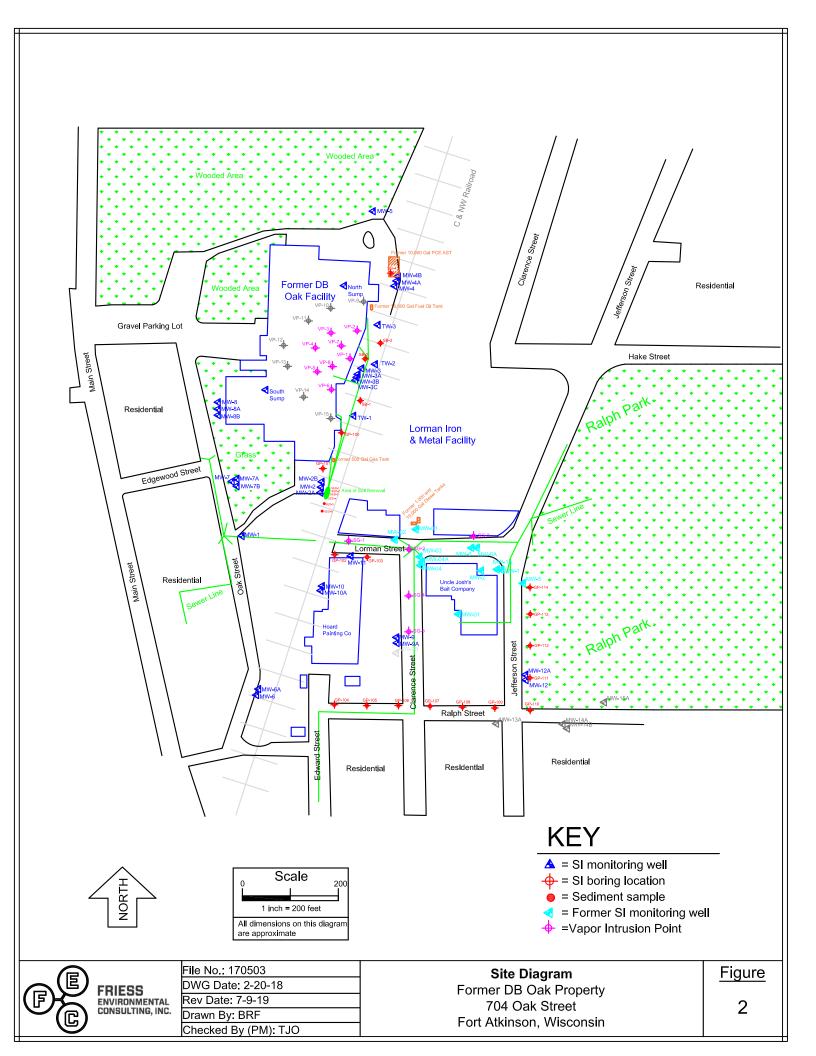
Contact Information (as of July 2019):

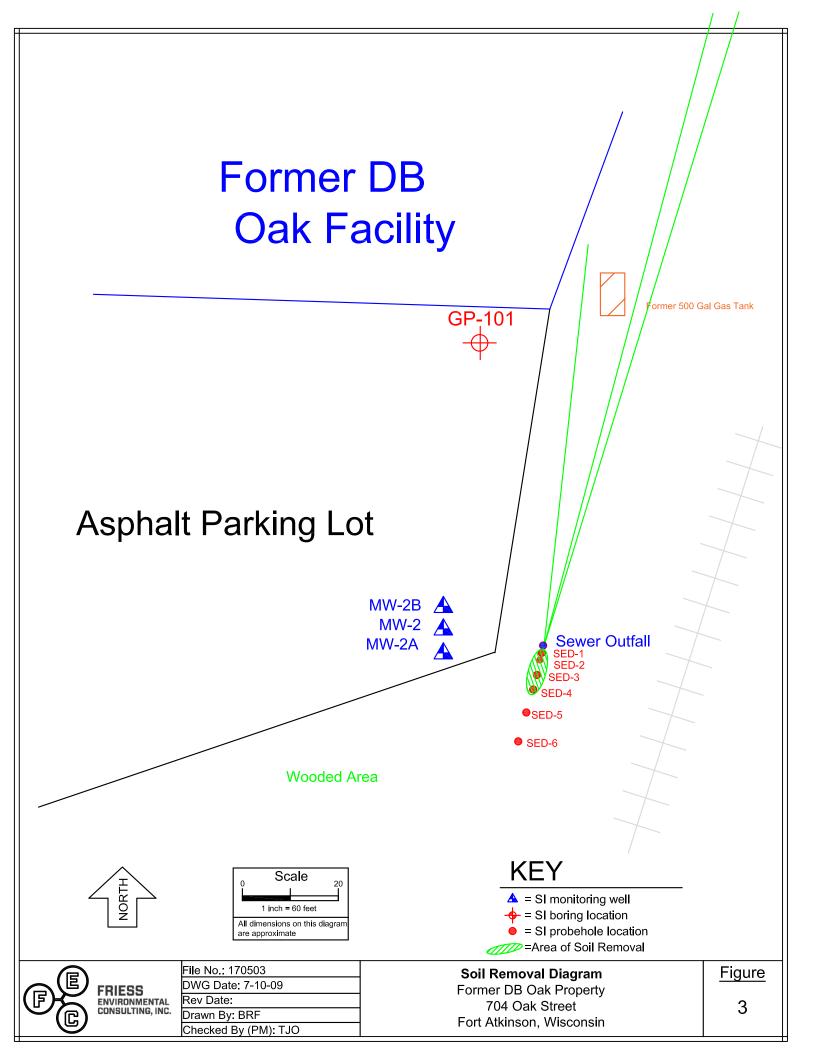
Responsible Party contact:	Andrew Schiesl Vice President & General Counsel Gardner Denver Inc. 222 East Erie Street Milwaukee, WI 53202 (414) 212-4700
Consultant:	Friess Environmental Consulting, Inc. Attn: Richard W. Frieseke, P.E. 6635 North Sidney Place Milwaukee, WI 53209 (414) 228-9815
Laboratory Contractor:	Synergy Environmental Lab, Inc. Mr. Michael Ricker 1990 Prospect Court Appleton, WI 54914 (920) 830-2455
Drilling Contractors:	Giles Engineering Associates, Inc. Mr. Pat Reuteman N8 W22350 Johnson Drive Waukesha, WI 53186 (262) 544-0118
Excavation Contractor:	Petroleum Equipment, Inc. Mr. Joe Barker 3950 West Douglas Avenue Milwaukee, WI 53209 (414) 466-3000
Landfill Contractor:	Advanced Disposal Emerald Park Landfill, LLC W124 S10629 South 124 th Street Muskego,WI 53150 (414) 529-1360
DNR:	Mr. Jeff Ackerman Wisconsin Department of Natural Resources 3911 Fish Hatchery Road Fitchburg, WI 53711 (608) 275-3323 Jeffrey.Ackerman@Wisconsin.gov

APPENDIX B

MAPS & FIGURES







APPENDIX C

DATA TABLES

Table 1 VOC Analytical Results - Soil Samples Former DB Oak Property Fort Atkinson, Wisconsin

Sample Location	S/US	Sampling Date	Distance from Outfall (ft)	Chloro- Benzene (ppb)	1,2- Dichloro- benzene (ppb)	1,1- Dichloro ethene (ppb)	cis-1,2- Dichloro- ethene (ppb)	trans1,2- Dichloro- ethene (ppb)	Ethyl- benzene (ppb)	lsopropyl- benzene (ppb)	p- Isopropyl- toluene (ppb)	Methyl lene Chloride (ppb)	Naph- thalene (ppb)	n-Propyl- benzene (ppb)	Tetra- chloro- ethene (ppb)	Toluene (ppb)	1,1,2- Trichloro- ethane (ppb)	Trichloro- ethene (ppb)	Trichloro- fluoro- methane (ppb)	Combined TMBs (ppb)	Vinyl Chloride (ppb)	Total Xylenes (ppb)
SED-1: 0.5-1 FT	US	10/7/2015	0	61.0 J	53.0 J	60.0 J	<mark>18,000</mark>	<mark>290</mark>	180	<31.0	73.0 J	<mark>64.0 J</mark>	99.0 J	88.0 J	<u>96.000</u>	210	<28.0	[<u>14,000]</u>	450	285	<u>1,200</u>	670
SED-1: 2-4 FT	US	4/8/2016	0	<22.0	<19.0	<21.0	<20.0	<20.0	<27.0	<20.0	<18.0	<19.0	<37.0	<20.0	120	<19.0	<22.0	<29.0	<16.0	<38.0	<17.0	<58.0
SED-2: 0.5-2 FT	US	3/23/2016	5	<u>1,500</u>	2,500	<210	<u>8,300</u>	<190	1,100	<200	<180	<190	<370	<200	28,000	1,000	<220	<u>2.600</u>	<160	830 J	<u>410 J</u>	4,200
SED-3: 0.5-2 FT	US	3/23/2016	15	220	700	<42.0	<mark>540</mark>	<38.0	200	76.0 J	76.0 J	<37.0	<75.0	<39.0	5,700	<37.0	<44.0	570	<32.0	233	<34.0	810
SED-3 2-4 FT	US	3/23/2016	15	<22.0	<19.0	<21.0	<20.0	<20.0	<27.0	<20.0	<18.0	<19.0	<37.0	<20.0	50.0 J	<19.0	150	<29.0	<16.0	<38.0	<17.0	<58.0
SED-4 0-2 FT	US	3/23/2016	25	<110	<97.0	<110	<mark>1,500</mark>	<96.0	<140	<99.0	<92.0	<83.0	<190	<98.0	27,000	<94.0	<110	<u>4,400</u>	<80.0	<230	<86.0	<293
SED-4 2-4 FT	US	3/23/2016	25	<22.0	<19.0	<21.0	35.0 J	<20.0	<27.0	<20.0	<18.0	<19.0	<37.0	<20.0	460	<19.0	<22.0	<29.0	<16.0	<45.0	<17.0	<58.0
SED-5 0-2 FT	US	4/8/2016	45	<22.0	<19.0	<21.0	170	<20.0	<27.0	<20.0	<18.0	<19.0	<37.0	<20.0	790	<19.0	<22.0	<29.0	<16.0	<45.0	<mark>56.0 J</mark>	<58.0
SED-5 2-4 FT	US	4/8/2016	45	<22.0	<19.0	<21.0	<20.0	<20.0	<27.0	<20.0	<18.0	<19.0	<37.0	<20.0	<20.0	<19.0	<22.0	<29.0	<16.0	<45.0	<17.0	<58.0
SED-6 0-2 FT	US	4/8/2016	65	<22.0	<19.0	<21.0	<20.0	<20.0	<27.0	<20.0	<18.0	<19.0	<37.0	<20.0	540	<19.0	100	<29.0	<16.0	<45.0	<17.0	<58.0
SED-6 2-4 FT	US	4/8/2016	65	<22.0	52.0 J	<21.0	<20.0	<20.0	<27.0	<20.0	<18.0	<19.0	<37.0	<20.0	33.0 J	<19.0	<22.0	<29.0	<16.0	<45.0	<17.0	<58.0
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 Note:
 Concentrations that exceed their respective RCLs for the protection of groundwater are in *blue italics*.

 Note:
 Concentrations that exceed their respective non-industrial RCLs for direct contact are <u>underlined</u>.

 Note:
 Concentrations that exceed their respective industrial RCLs for direct contact are in [brackets].

 Note:
 Note:
 Rot 20 values are taken from the RR Program's RCL spreadsheet (updated June 2018) as calculated utilizing the U.S. EPA's Regional Screening Level Web-Calculator per DNR draft document RR-890.

Table 2a VOC Analytical Results - Sub-Slab Vapor Samples Former DB Oak Property Fort Atkinson, Wisconsin

Sample Location	Sampling Date	cis-1,2- DCE (ug/m³)	trans-1,2- DCE (ug/m ³)	PCE (ug/m³)	TCE (ug/m ³)	Vinyl Chloride (ug/m ³)
VP-1	8/7/18	820,000	19,300	<u>5,000,000</u>	<u>2,920,000</u>	<828.8
VP-2	4/26/19	<551.6	2,330	<u>212,000</u>	<u>34,000</u>	<414.4
VP-3	4/26/19	NS	NS	NS	NS	NS
VP-4	4/26/19	<551.6	<646.8	<u>64,000</u>	<u>9,700</u>	<414.4
VP-5	4/26/19	NS	NS	NS	NS	NS
VP-6	4/26/19	<9.85	<11.55	<u>20,100</u>	<u>204</u>	<7.40
VP-7	4/26/19	<551.6	<646.8	<u>153,000</u>	<u>23,700</u>	<414.4
VP-8	4/26/19	910,000	9,700	<u>47,000,000</u>	<u>580,000</u>	<u>12,200</u>
Residential	VRSLs	NS	NS	1,400	70	57
Commercia	l VRSLs	NS	NS	6,000	293	933
Industrial V	(RSLs	NS	NS	18,000	880	2,800

Notes:

1. DNR Vapor Risk Screening Levels (VRSLs) are from U.S. EPA tables (updated November 2017)

2. Concentrations that exceed their respective residential DNR VRSLs are <u>underlined</u>.

3. Concentrations that exceed their respective small commercial DNR VRSLs are in red.

4. Concentrations that exceed their respective large commercial DNR VRSLs are in red bold.

Table 2b VOC Analytical Results - Soil Gas Vapor Samples Former DB Oak Property Fort Atkinson, Wisconsin

Sample Location	Sampling Date	cis-1,2- DCE (ug/m³)	trans-1,2- DCE (ug/m ³)	PCE (ug/m³)	TCE (ug/m³)	Vinyl Chloride (ug/m ³)
SG-1	8/10/18	<0.985	<1.155	420	22.0	<0.74
SG-2	8/10/18	3,060	94.0	<6.95	<u>222</u>	<u>400</u>
SG-3	8/10/18	36.0	13.9	101	45.0	94.0
SG-4	4/26/19	1.94	0.83	66.0	6.30	2.94
SG-5	4/26/19	<0.197	<0.231	1.76	<0.237	1.02
Residential	VRSLs	NS	NS	4,200	210	170
Commercia	al VRSLs	NS	NS	18,000	880	2,800
Industrial V	/RSLs	NS	NS	180,000	8,800	28,000

Notes:

1. DNR Vapor Risk Screening Levels (VRSLs) are from U.S. EPA tables (updated November 2017)

2. Concentrations that exceed their respective residential DNR VRSLs are <u>underlined</u>.

3. Concentrations that exceed their respective small commercial DNR VRSLs are in red.

4. Concentrations that exceed their respective large commercial DNR VRSLs are in red bold.

TABLE 3a Groundwater VOC Results Table Former DB Oak Property Fort Atkinson, Wisconsin

Well ID	Sampling Date	cis-1,2- DCE (ppb)	trans-1,2- DCE (ppb)	PCE (ppb)	TCE (ppb)	Vinyl chloride (ppb)
MW-12	3/21/2016	20.0	0.47 J	<0.22	<0.32	0.35 J
MW-12A	3/21/2016	2,400	<29.0	<33.0	<47.0	290
	8/7/2018	360	4.90	<0.38	<0.30	<0.20
	4/26/2019	137	<3.40	<3.80	<3.00	<2.00
ES (ug/L)	-	70	100	5	5	0.2
PAL (ug/L)		7	20	0.5	0.5	0.02

Notes:

1.) Concentrations in red bold exceed their respective enforcement standard (ES)

2.) Concentrations in blue italics exceed their respective preventive action limit (PAL).

TABLE 3b Stormwater VOC Results Table Former DB Oak Property Fort Atkinson, Wisconsin

Well ID	Sampling Date	cis-1,2- DCE (ppb)	trans-1,2- DCE (ppb)	PCE (ppb)	TCE (ppb)	Vinyl chloride (ppb)
N. Sump	4/26/2019	<0.37	<0.34	0.87 J	<0.30	<0.20
S. Sump	4/26/2019	<0.37	<0.34	<0.38	<0.30	<0.20
N. Sewer	3/10/2015 6/18/2015 9/25/2015 12/21/2015 3/21/2016	38.0 187 250 87.0 100	NR NR NR NR NR	150 339 630 190 180	38.0 110 170 48.0 53.0	4.20 J 52.1 39.0 15.0 7.70
Outfall Swale	12/22/2014 3/10/2015 6/18/2015 9/25/2015 12/21/2015 3/21/2016 4/26/2019	110 38.0 100 18.0 59.0 95.0 98.0	NR NR NR NR NR 1.07	310 150 83.5 9.40 140 330 198	85.0 45.0 59.2 3.10 31.0 54.0 53.0	11.0 J 4.20 J 9.90 1.50 11.0 10.0 9.70
Lorman Swale	3/10/2015 6/18/2015 12/21/2015 3/21/2016	36.0 113 49.0 54.0	NR NR NR NR	140 141 120 110	30.0 36.2 30.0 24.0	<2.50 5.00 J 8.70 5.80 J

Notes:

1.) Concentrations in red bold exceed their respective enforcement standard (ES)

2.) Concentrations in blue italics exceed their respective preventive action limit (PAL).

APPENDIX D

DOCUMENTATION

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		In state of the							VV	0 7 1	15	
	GENERATOR:	GARDI	NER DENVER			<u> </u>						
	GENERATOR'S S	IGNATURE:	Uniter 1. Co	# 05,	80,20	19						
	WASTE DESCRI	PTIONCI	HLORINATED SOLVENT		Date							
	PROFILE #:	M	MRL2018-059									
		Ka		6	4 10	2						
	ACCEPTED BY: _	-1-100	un yante	- .	Date /					~		
	DRIVER'S SIGNA	ATURE: (_)	ally Jaquet	le_!	41×	1_	TRUCK	NO.315	502	7.4	TOI	NSMARDS
			-0		0800							
			WHITE & YELLOW - TRA	ANSPORTER COPY / PIN	K - DISPOSAL	SITE COPY	COLD-G	ENERATOR COP	Ŷ			EP1-001-84

Scanned with CamScanner

2027	243257						SITE	CELL	OPERATOR		TICK	ET #
001	13						01		46924		1164	166
RIES	ss env co North s	ONSULTING	5 INC					RUCK 75024	CON	TAINER	LICE	NSE
11	/AUKEE, V	VI 53209			INVC	DICE			REFERENCE		 IN	ОЛТ
					INBC	DUND	14632-4	10 STOR	AGE SPACE SOLU	JTIONS	6/4/19 9:52 am	6/4/19 10:08 ar
	NTRACT; BOL:	MMRL2018	-059 GAR DESCRIPTION			GROSS TARE NET	34,4	00.00 L 40.00 L 60.00 L	.BS Scale In .BS Scale Out .BS			
	1.00 1.00 9.33 1.00	EA EA TN	FEE-TARP	EA EA FY	1.00 1.00 12.00 0.00	ORIGIN 01 01 01	1(1(1(% 00.00 00.00 00.00 0.00	RATE	ΤΑΧ	TO	ΓAL
	Certify that	6	s not contain any unauthorized		GR(ite. TA)	OUNDWATEI (& ADS FUE			Tax Total	Total Paid Change Check# Recpt #		

.

	TUES. 6/4
SPECIAL WASTE MANI	EST DISCHOSAL TICKET
ADVANCED DISPOSAL SERVICES MALLARD RIDGE LANDFI	LL, INC.
BILL TO: FREISS ENV CONSOLLING INC TRANSPORTER: ADVANCED DISPOSAL - FORT ATKINSON	
GENERATOR: GARDNER DENVER	12019
WASTE DESCRIPTION CHLORINATED SOLVENT C-SOIL	
PROFILE #: MMRL2018-039 ACCEPTED BY: G, 4 DRIVER'S SIGNATURE: Date DRIVER'S SIGNATURE: Date	115 TRUCK NO. 375024 933 (DUEWARDO
WHITE & YELLOW - TRANSPORTER COPY / PINK - D	BPOSAL SITE COPY / COLD - GENERATOR COPY EPI-001-84

Photograph 1 - Drainage swale during limited soil removal.
Photograph 2 - Drainage swale after soil was removed
Photograph 3 - Drainage swale after limited soil removal and placement of stone.

Friess Environmental Consulting, Inc.

Well / Drillhole / Borehole Filling & Sealing Report Page 1 of 2

Form 3300-005 (R 4/2015)

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

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	[Route	to DNR Bureau:					
Verification Only of Fill and	Soal		rinking Water		Watershed/V	Nastewater	Remed	iation/Redevelopment
	Jean	Ē٧	vaste Manageme	nt 🗌	Other:		42 N	· · · · · · · · · · · · · · · · · · ·
1. Well Location Information			Ŭ		/ Owner In	formation		
County WI Unique V	Vell#of I+	icap #		Facility Nam			· · · ·	
Removed W	/ell	loop v		Form		DR all	6	11.54
	<u>-1</u>			Facility ID (ID or PWS)	<u>DB Oak</u>	- Fac	cility
Latitude / Longitude (see instructions)	Format C	ode	Method Code			7800000		
42.94	_N 50)	GPS008	Liconac/Der	mit/Monitoring	2800326	0	
- 88.84	w Do	DM	SCR002	LICENSENTER	moniorinorini	56-1		
	ction Town	ship	Range X E	Original We	l Owner	<u> </u>		
or Gov't Lot #	34 6				Avere	Gardne	r De	nver Inc
Well Street Address				Present We	l Owner	1 1	~	~
700 Oak Stree	et						Venv	er Inc.
Well City, Village or Town			ZIP Code	Mailing Add	ress of Prese		_	
Fort Atkinson		5	3538		77	22 E I	Erie	Street
Subdivision Name		Lot #		City of Pres	-		State	ZIP Code
					Milwo	-	WI	53202
Reason for Removal from Service V	VI Unique Well	f of Re	placement Well			en, Casing & Sea	aling Mate	
One time Use					d piping remo	ved?		Yes No 🕅 N/A
3. Filled & Sealed Well / Drillhole				Liner(s) re	emoved?			Yes No XN/A
Monitoring Well Origin	nal Construction	Date (mm/dd/yyyy)	Liner(s) p	erforated?			Yes No 🕅 N/A
	8/10	11	018	Screen re	moved?			Yes No XN/A
Water Well	Vell Constructio	_		Casing le	ft in place?			Yes No XN/A
Borenole / Drillhole pleas	se attach.	птера	int is available,	Was casir	ng cut off belo	w surface?		Yes No XN/A
Construction Type:				Did sealin	g material ris	e to surface?	\boxtimes	Yes No N/A
Drilled Driven (Sandp	ooint) [Dug	i	Did mater	ial settle after	24 hours?	$\mathbf{\Sigma}$	Yes No N/A
Other (specify): Probe	-			lf yes	was hole ret	opped?		Yes No N/A
Formation Type:						used, were they hyd n safe source?	irated 🛛	Yes No N/A
Unconsolidated Formation	Bedroc	k		L		ng Sealing Material		·
Total Well Depth From Ground Surface	(ft.) Casing Di	ameter	(in.)	1	ctor Pipe-Gra		Pipe-Pump	ed
5				Screer	ed & Poured		•	
Lower Drillhole Diameter (in.)	Casing De	opth (ft.	<u>)</u>	Sealing Mate	nite Chips) arials			
2			•		ement Grout	K 7	Concrete	
						44	4	
Was well annular space grouted?	Yes [No No	Unknown		Cement (Conc og Wells and	Monitoring Well Bor	Bentonite	•
If yes, to what depth (feet)?	Depth to Water	(feet)			ite Chips		onite - Ceme	
					ar Bentonite			
5. Material Used to Fill Well / Dril	lhele					No. Yards, Sacks	onite - Sand Sealant or	Mix Ratio or
	mole			From (ft.)	To (ft.)	Volume (circle	e one)	Mud Weight
Concrete		-		Surface	0.5			
Bentenite				0.5	5			·
6. Comments								

7. Supervision of Work			DN	R Use Only	
Name of Person or Firm Doing Filling & Sealing	License #	Date of Filling & Sealing or Verification (mm/dd/yyyy) ()?/ 10 / 20 18	Date Received	Noted By	
Street of Route 6635 N S. diver	<u> </u>	(414) 228-9815	Comments		
	tate ZIP Code VI 532	Signature of Person Doirg V	Stt.	Date Signed	

Well / Drillhole / Borehole Filling & Sealing Report Page 1 of 2

Form 3300-005 (R 4/2015)

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or Imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

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	न	Route to DNR Bureau	•				
Verification Only of Fill and S	Seal	Drinking Water		Watershed∧	Nastewater	Remedi	ation/Redevelopment
		Waste Manageme	ent 🔽	Other:		4	•
1. Well Location Information			2 Eacility	/ Owner In	formation		
County WI Unique We	ll#of Hi	icap #	Facility Nan		Tormation		· · · · · · · · · · · · · · · · · · ·
Pomoved Well			Forn		DB Oak	Fra	1.4
Milling Jefferson 56-			Facility ID (FID or PWS)	DD Oak	Inc	ility
Latitude / Longitude (see instructions)	Format C		1		2800326	ĥ	
<u>42.94</u> °	N K DD	GPS008	License/Per	mit/Monitorin	<u>6000566</u>	<u> </u>	
- 88.84	w 🗌 🗆 DD				56-2		
1/4/1/4 NW 1/4 SW Section	on Towns		Original We	ll Owner	20 -		
	34 6	N 14 ⊟w			an Gasdue	r Dev	NET T.
Well Street Address			Present We	Il Owner			UCT JUC
700 Oak Stree	L				ber Gardne Gardne	Den	er Inc.
Well City, Village or Town	1 	Well ZIP Code	Mailing Add	ress of Prese		- 0110	
FOR Atkinson		53538		-	~ ~	Erie	Sheet
Subdivision Name		Lot #	City of Pres				ZIP Code
				Milwa	autee	WI	53202
Reason for Removal from Service WI	Inique Mell #	of Replacement Well	4. Pump.		en, Casing & Sea	aling Mate	
One time Use	onique wen #			d piping remo			(es No ZN/A
3. Filled & Sealed Well / Drillhole /	Boroholo Ir	formation	Liner(s) r	emoved?		<u> </u>	
Original		Date (mm/dd/yyyy)	Liner(s) p	erforated?			/es No N/A
Monitoring Well	811	1 -	Screen re				
Water Well	0 1 10	1 2018	Casing le	ft in place?			
Borehole / Drillhole		Report is available,		ng cut off belo			
Construction Type:				ng material ris		느	
Drilled Driven (Sandpoin		7.0	1	rial settle after		N N N	
	, L_	Dug		, was hole ret		<u> </u>	
			-		used, were they hyd	irated	∕es ∐No ∐N/A
Formation Type:					n safe source?	^{πατο} [[] Υ	′es 🗌 No 🗌 N/A
Unconsolidated Formation	Bedrock	ζ.	Required M	ethod of Placi	ng Sealing Material	· · · · · ·	
Total Well Depth From Ground Surface (ft.) Casing Dia	meter (in.)	🛛 🗹 Condu	ctor Pipe-Gra	vity 🗌 Conductor	Pipe-Pumpe	ed
5		/		ned & Poured	Other (Exp	lain):	
Lower Drillhole Diameter (in.)	Casing De	oth (ft.)	Sealing Mat	nite Chips) erials			·····
2				ement Grout	Ŕ.7	Concrete	
<u> </u>		<u> </u>			<u>4</u>		
Was well annular space grouted?	Yes 🛛			Cement (Cond	· .	Bentonite (•
And and a second se	pth to Water (Monitoring Well Bor		
	pui to water (nite Chips	Bento	onite - Cemei	nt Grout
1	/		Granu	ar Bentonite		nite - Sand S	, i i i i i i i i i i i i i i i i i i i
5. Material Used to Fill Well / Drillh	ole		From (ft.)	To (ft.)	No. Yards, Sacks Volume (circle	Sealant or	Mix Ratio or Mud Weight
Concrete			Surface	0.5			maa weigin
Bentanide		······································	6.5	5	······································		
6. Comments			1		I	-	

7. Supervision of Work			DN	R Use Only
Name of Person or Firm Doing Filling & Sealing Friess Environ mental Consulting	License #	Date of Filling & Sealing or Verification (mm/dd/yyyy) 08 / 10/201	Date Received	Noted By
6635 N Sidven PI	<i>y</i>	Telephone Number (4/4) 728-98/5	Comments	······································
	State ZIP Code WI 632	Signature of Person Doing	Vork Ott	Date Signed

Well / Drillhole / Borehole Filling & Sealing Report Page 1 of 2

Form 3300-005 (R 4/2015)

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

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		Route	to DNR Bureau:			··· ···			
Verification Only of Fill	and Seal		rinking Water		Watershed/V	Vastewater	Remed	iation/Redev	elopment
		١Ēv	Vaste Manageme	nt 🗍	Other:		,		•
1. Well Location Information				2. Facility	/ Owner In	formation			
County WI Unit	que Well # of	licap #		Facility Nam		TOT HIGH ON			
Remov	red Well			Form		DB Oak	Fra	114	
	<u> 56-></u>			Facility ID (F	ID or PWS)	VD Oak	140	cility	
Latitude / Longitude (see instructio	· · ·		Method Code			2800326	ሌ		
42.94	N K ID	D	GPS008	l icense/Per	mit/Monitoring	<u>6000366</u>	0		
- 88.84	w 🗆 🗆 🗖	DM				["] 56-3			
1/4/1/4 NW 1/4 SW	Section Tow	nship	Range X E	Original Wel	l Owner				
or Gov't Lot #	34 6	ν Ν			Auge	Gardner	r De	nver I	ИС.
Well Street Address				Present Wel	l Owner	1 1	~	~	
700 Oak St	heet						Venv	er t	nc.
Well City, Village or Town			ZIP Code	Mailing Add	ress of Prese		_		
FOR Atkin	504	6	3538			12 E I	Erie	Stree	<u>+</u>
Subdivision Name	~~~~	Lot #		City of Prese		-	State	ZIP Code	
					Milwo		WI	532	202
Reason for Removal from Service	WI Unique Well	# of Re	placement Well	1		en, Casing & Sea	aling Mate	erial	
One time Use			<u></u>		1 piping remo	ved?		Yes 🔄 No	<u> </u>
3. Filled & Sealed Well / Drill	hole / Borehole	Inform	ation	Liner(s) re				Yes 🛄 No	life and a
Monitoring Well	Original Constructio	n Date ((mm/dd/yyyy)		erforated?			Yes 🔄 No	
	8/1) / 2	018	Screen re				Yes 🗌 No	ZN/A
Water Well	If a Well Construction			Casing let	ft in place?			Yes 🗌 No	XN/A
Borenole / Drillhole	please attach.	л керс	it is available,	Was casir	ng cut off belo	w surface?		Yes No	X N/A
Construction Type:				Did sealin	g material ris	e to surface?	\boxtimes	Yes 🗍 No	N/A
Drilled Driven (S	Sandpoint)	Dug]	Did mater	ial settle after	24 hours?	X	Yes 🗌 No	□ N/A
Other (specify): Probe	2			1 .	, was hole ret	••		Yes 🗌 No	□ N/A
Formation Type:						used, were they hyd n safe source?		Yes 🗍 No	∏ N/A
Unconsolidated Formation	Bedro	ck				ng Sealing Material	<u> </u>		
Total Well Depth From Ground Sur	face (ft.) Casing D	iameter	· (in)		ctor Pipe-Gra		Pine-Pump	ed	
F			/		ed & Poured		-		
					nite Chips)	Other (Exp	nam):		
Lower Drillhole Diameter (in.)	Casing D	epth (ft.	.)	Sealing Mate			-		
2		1		Neat C	ement Grout	X	Concrete		
Was well annular space grouted?		XI No	Unknown	Sand-C	Cement (Cond	crete) Grout	Bentonite	Chips	
	Yes			For Monitori	ng Wells and	Monitoring Well Bord	eholes Only	:	
If yes, to what depth (feet)?	Depth to Water	r (feet)		Benton	ite Chips	Bento	nite - Ceme	ent Grout	
/				🔀 Granul	ar Bentonite	Bento	nite - Sand	Slurry	
5. Material Used to Fill Well /	Drillhole			From (ft.)	To (ft.)	No. Yards, Sacks Volume (circle	Sealant or	Mix Ra Mud W	tio or
Concrete				Surface	0.5			And VV	
Bentanite	·····			0.5	5				
6. Comments									

7. Supervision of Work			DN	R Use Only
Name of Person or Firm Doing Filling & Sealin	g License #	Date of Filling & Sealing or Verification	Date Received	Noted By
Frices Environmental Consult	ite Inc	(mm/dd/yyyy) 08/ 10/ 2018		
Street or Royte 6635 N Sidney	рі 1	Telephone Number (414) 220 - 9215	Comments	
City Milwautee	State ZIP Coc WT S	le Signature of Person Doing	Vork	Date Signed
				10/10/10

Well / Drillhole / Borehole Filling & Sealing Report Page 1 of 2

Form 3300-005 (R 4/2015)

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

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	Route to DNR Bureau:			• • • • • • • • • • • • • • • • • • • •	
Verification Only of Fill and Seal	Drinking Water		Watershed/V	Vastewater	Remediation/Redevelopment
	Waste Manageme	nt 🗌	Other:		
1. Well Location Information			/ Owner In	formation	
County WI Unique Well # of	Hicap #	Facility Nam		ion mution	· · · · · · · · · · · · · · · · · · ·
Allowing Jefferson SG-4		Form	ner	DB Oak	Facility
Latitude / Longitude (see instructions) Format	Code Method Code	Facility ID (I	FID or PWS)	20.000	
<u>42.94</u> N 🔂 🛙	DD GPS008	License/Der	mit/Monitoring	2800326	<u> </u>
<u>- 88.84</u> w	DDM OTH001	License/Per	milvivionitoring	56-4	
	nship Range 🔀 E	Original We			-
or Gov't Lot # 34	6 _N <i>1</i> 4 ∏ w		kverg	on Gardner	r Denver Juc. Denver Inc.
Well Street Address		Present We	ll Owner	/ 1.	Γ $\hat{\tau}$
700 Oak Street					Venver Inc.
Well City, Village or Town	Well ZIP Code	Mailing Add	ress of Preser		_
Fort Atkinso.	53538			12 E I	Erie Street
Subdivision Name	Lot #	City of Pres			State ZIP Code
			Milwo		WI 53202
	# of Replacement Well			en, Casing & Sea	
One time Use			d piping remov	ved?	Yes No No NA
3. Filled & Sealed Well / Drillhole / Borehole		Liner(s) re			Yes No XN/A
Monitoring Well Original Constructio	n Date (mm/dd/yyyy)	1	erforated?		
Water Well	\$ 1 2019	Screen re	ft in place?		
If a Well Constructi	on Report is available,				
		j	ng cut off belo		Yes No XN/A
Construction Type:		1	g material ris		Yes No N/A
Drilled Driven (Sandpoint)	Dug	1	ial settle after		Yes No N/A
Other (specify):		1 · · ·	, was hole ret	••	Yes No N/A
Formation Type:				used, were they hyd n safe source?	Yes No N/A
Unconsolidated Formation	ck	Required Me	thod of Placin	ng Sealing Material	
Total Well Depth From Ground Surface (ft.) Casing D	Diameter (in.)	🔀 Condu	ctor Pipe-Gra	vity Conductor	Pipe-Pumped
5	/		ed & Poured	Other (Exp	lain):
Lower Drillhole Diameter (in.) Casing D)epth (ft)	Sealing Mate	nite Chips)		
2 Subject (init)			ement Grout	K 7	Concrete
L	1			L L L L L L L L L L L L L L L L L L L	Concrete
Was well annular space grouted?	🕅 No 🔲 Unknown		Cement (Conc ng Wells and J	rete) Grout	Bentonite Chips choles Only:
If yes, to what depth (feet)? Depth to Wate			ite Chips		nite - Cement Grout
	/	Granul	ar Bentonite		nite - Sand Slurry
5. Material Used to Fill Well / Drillhole		From (ft.)	To (ft.)	No. Yards, Sacks Volume (circle	Sealant or Mix Ratio or
Concrete		Surface	0.5		
Bentemite		0.5	5		
6. Comments					

7. Supervision of Work	· · · ·		DNR U	se Only
Name of Person or Firm Doing Filling & Sealing	License # D	ate of Filling & Sealing or Verification		Noted By
Friess Environmental Consulting	Fn_c (n	nm/dd/yyyy) \$4/26/ 1019		-
Street or Route		Telephone Number	Comments	
6635 N Sidrem Pl		(414) 228 - 9015		
City S	tate ZIP Code	Signature of Person Doing	Vork I	Date Signed /
Milwayter	WI 5320		Ott	4/26/19
		-		/

Well / Drillhole / Borehole Filling & Sealing Report Page 1 of 2

Form 3300-005 (R 4/2015)

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□ Verification Only of Fill and Seal □ Orinking Weier □ Waste Management ○ Other: ○ Remediation/Rodewalopment. I Weil Location Information 22.562 ○ Other:		Route to DNR Bureau:					
Image: State Stat	Verification Only of Fill and Seal	Drinking Water		Watershed/V	Vastewater	Remed	iation/Redevelopment
I Weil Location Information Will high will a for immover Weil Place # County Will high will be will a for immover Weil Place # Place # Million Technolog Sc C Facility / Owner Information All will be will b		Waste Manageme	nt 🗍	Other:		ų – r	•
County Will Unique Weil# of SG-S Hidsp # SG-S Latitude / Longue Weil# of 42.94 Format Code SGR002 Format Code Gr8005 Format Code Gr8005 </td <td>1 Well Location Information</td> <td></td> <td>لـــــا</td> <td></td> <td>formation</td> <td></td> <td></td>	1 Well Location Information		ل ـــــا		formation		
Mitting Testing Format Code Method Code Follity ID Format Code Format Code <th< td=""><td>County WI Unique Well # of</td><td>Hicap #</td><td></td><td></td><td>Tormation</td><td></td><td>·····</td></th<>	County WI Unique Well # of	Hicap #			Tormation		·····
Latitude / Longitude (see instructions) Format Code Method Code I 28 003260 42.94 N SDD GRS002 License/Permit/Monitoring # 56 - 5 X1 % Nu X Su Section Township Range Dig C C X1 % Nu X Su Section Township Range Dig C Construction Permit Monitoring # S6 - 5 X1 % Nu X Su Section Township Range Dig C Original Well Owner S6 - 5 Well Street Address 34 G N 14 W Present Well Owner Gavdivar Denver Junc Well City, Village or Town Well ZiP Code State ZiP Code Milling Address of Present Owner Will ZiP Code Subdivision Name Lot # S3 5 32 ZiP Code Will Code Will ZiP Code Will ZiP Code Will Code Will ZiP Code Will	Removed Well	noup n			DB out	. L.	11.14
Lattude / Longitude (see instructions) Format Code Method Code 128003260			Facility ID (FI	D or PW(S)	<u>DD Oak</u>	c raa	CILITY
Image: Start in the image: Start in	Latitude / Longitude (see instructions) Format				784488	~~	
- B3.54' w DDM CrUD2 Counset of mathematicity of S 6 - 5 X/1 M Nu X Section Township Range E Criginal Well Owner Garduer Denver Juc. or Govi Lot # 34 G N H w Present Well Owner Garduer Denver Juc. Well Street Address Freient Well Owner Garduer Denver Juc. Melling Address of Present Owner Freient Well Owner Freient Well Owner Juc.	<u> </u>		License/Perm	it/Monitorin	<u> 480052</u>	<u> </u>	·····
I// M NU 14 Section Township Range Image Colginal Well Owner Gavdner Denver Juc. Well Street Address 34 G N 14 W Present Well Owner Gavdner Denver Juc. Well Street Address Gavdner Caver Juc. Mailing Address of Present Owner Gavdner Denver Juc. Well Street Address Mailing Address of Present Owner State ZIP Code Mailing Address of Present Owner Mult Wattreet State ZIP Code Mult Wattreet State ZIP Code Mult Wattreet State ZIP Code Mult Wattreet Mult Street Mult Mattreet State ZIP Code Mult Mattreet State ZIP Code Mult Mattreet Mult Mattreet Mult Mattreet State ZIP Code Mult Mult Mattreet Mult Mattre	<u>- 88.84</u> w		LIGGIBON CIT	and an of the first of the firs		,	
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6. Comments							

7. Supervision of Work			DN	R Use Only
Name of Person or Firm Doing Filling & Sealing		Date of Filling & Sealing or Verification		Noted By
Foress Environmental Consulting	TAC.	(mm/dd/yyyy) 4/26/2019		
Street or Route		Telephone Number	Comments	
6635 N Sidney Place	-	(414) 728-9815		
	State ZIP Code	Signature of Person Doing X	orka 11	Date Signed /
Milwautee	WI 5320	a junter f.	Ott	4/26/19
		-		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7

APPENDIX E

METHODS AND PROCEDURES

GROUNDWATER SAMPLING PROCEDURES

The actual procedures utilized to sample groundwater at the subject site may vary slightly from FEC's standard procedures, described below, which are in general accordance with Wisconsin Department of Natural Resources (DNR) regulations and guidelines.

Well Purging Procedures

In accordance with a guidance document, four well casing volumes are to be removed (purged) from the wells prior to sample collection. Wells that are purged dry should be allowed to recover and, if time permits, should be purged a second time prior to sample collection.

Monitoring wells are purged using disposable tubing and a peristaltic pump or a disposable polyethylene bailer. Purged water is collected, contained and properly disposed.

Groundwater Sample Collection Procedure

Groundwater monitoring wells are allowed to recover following development/purging and prior to sample collection. To reduce the potential for cross-contamination, the wells suspected to be the least contaminated are sampled first during each sampling round.

Each sample is transferred utilizing a dedicated disposable polyethylene bailer to the appropriate laboratory supplied containers depending on which laboratory parameters are to be analyzed.

In addition to the samples collected from the monitoring wells, a trip blank may be submitted to the laboratory for quality control analyses for each sampling round. The trip blank is a laboratory-supplied water sample that remains with the groundwater samples. Analysis of a trip blank can identify contamination that may occur as a result of outside influences (e.g., laboratory contamination).

The water samples are stored on ice packs in a cooler and submitted to the laboratory within allowable holding times.

VAPOR SAMPLING PROCEDURES

The actual procedures utilized to sample vapor at the subject site may vary slightly from FEC's standard procedures, described below, which are in general accordance with Wisconsin Department of Natural Resources (DNR) regulations and guidelines.

Vapor Point Installation Procedure

Sub-Slab

To install the sub-slab vapor sampling point, a small diameter hole will be drilled through the concrete slab into the sub-slab aggregate. The top of the hole will be reamed with a larger drill bit to allow for the sampling point to be finished flush or just below grade with the floor. A 3-inch long steel or brass sleeve with a barbed outlet will be inserted into the drill hole. The male threads of the fitting will be wrapped with Teflon tape prior to insertion. The space between the top of the sleeve and the concrete floor will be sealed with hydraulic cement and allowed to set. After allowing for the cement to set, FEC will collect the sub-slab samples.

Soil Gas Probe

The probes will be advanced with a truck-mounted soil probe direct-push sampling unit. The soil gas probes, consisting of a filter screen and dedicated tubing, will be installed above the water table and constructed with a sand filter pack around the filter screen. A bentonite seal will be constructed above the sand and screen. The bentonite seal may be hydrated with clean water to provide a seal at the surface.

Vapor Sampling and Testing Procedure

Sub-Slab

To collect the sample, the probe cap will be removed, and the barbed outlet attached to dedicated sample tubing. The dedicated sample tubing will be routed through a "T" to a vacuum pump and to a 1-liter summa canister equipped with a 15-minute regulator. The lines running to the vacuum pump and summa canister will both be equipped with stainless steel or brass ball valves with compression fittings or hose barbs.

Soil Gas Probe

To collect the sample, the tubing is routed through a "T" to a vacuum pump and to a 1-liter summa canister equipped with a 15-minute regulator. The lines running to the vacuum pump and summa canister will both be equipped with stainless steel or brass ball valves with compression fittings or hose barbs.

Shut-in and Leak Detection Testing

With the valves of the summa canister and sampling probe closed, a shut-in test will be conducted by creating a vacuum of approximately 50 to 100 inches of water within the system and then closing the influent valve to the vacuum pump. If dissipation is observed on the vacuum gauge, the connections will be re-tightened, and the test will be repeated. If no dissipation is observed after approximately 1 minute, the system will be considered leak-tight.

A helium shroud leak test will be conducted with a helium shroud and a Mark 9822 helium detector. The shroud will consist of a plastic container placed over the vapor sampling point. The shroud will have three holes drilled in the sides each fitted with rubber stoppers to allow for the insertion of HDPE tubing to fill the shroud with helium, monitor the helium within the shroud, and allow the tubing from the vapor sampling point to exit the shroud. Once the shroud is filled with helium to at least 40% by volume based on the field screening within the shroud, the helium meter will be connected to the vapor sampling point tubing and monitored for leaks. If leaks are detected during the screening, the surface seal will be repaired and retested.

Another method used to establish airtightness of probe seals is the Water Dam Method. The vapor probe (sub-slab or soil gas) will be sunk below the grade of the floor, and the core-hole above the probe will be used as a casing to hold water. If the water placed in the casing maintains a constant level, the test confirms that no leaks are present in the vapor sample probe.

If no leaks are detected during the helium shroud test or with the water dam method, the sampling apparatus will be arranged to isolate the line from the sampling probe valve to the regulator on the summa canister.

Selected vapor samples collected are submitted to the laboratory for analyses depending on which laboratory parameters are to be analyzed in accordance with the sampling plan.

The vapor samples are submitted for laboratory analyses within holding times. Chain of Custody procedures are adhered to throughout sample collection, handling, and laboratory submittal as established by the DNR. APPENDIX F

LABORATORY REPORTS

Synergy Environmental Lab, INC

1990 Prospect Ct., Appleton, WI 54914 *P 920-830-2455 * F 920-733-0631

TRENTON OTT FEC. INC. 6635 N. SIDNEY PLACE MILWAUKEE. WI 53209

Report Date 17-Aug-18

	DB OAK 17053						Invoi	ce # E3505	57		
Lab Code Sample ID Sample Matrix Sample Date	5035057A MW-12A Water 8/7/2018										
		Result	Unit	LOD L	OQ Di	il	Method	Ext Date	Run Date	Analyst	Code
Organic											
VOC's											
Benzene		< 0.22	ug/l	0.22	0.71	1	8260B		8/14/2018	CJR	1
Bromobenzene		< 0.44	ug/l	0.44	1.38	1	8260B		8/14/2018	CJR	1
Bromodichlorometh	ane	< 0.33	ug/l	0.33	1.06	1	8260B		8/14/2018	CJR	1
Bromoform		< 0.45	ug/l	0.45	1.44	1	8260B		8/14/2018	CJR	1
tert-Butylbenzene		< 0.25	ug/l	0.25	0.8	1	8260B		8/14/2018	CJR	1
sec-Butylbenzene		< 0.79	ug/l	0.79	2.53	1	8260B		8/14/2018	CJR	1
n-Butylbenzene		< 0.71	ug/l	0.71	2.25	1	8260B		8/14/2018	CJR	1
Carbon Tetrachloric	le	< 0.31	ug/l	0.31	0.98	1	8260B		8/14/2018	CJR	1
Chlorobenzene		< 0.26	ug/l	0.26	0.83	1	8260B		8/14/2018	CJR	1
Chloroethane		< 0.61	ug/l	0.61	1.95	1	8260B		8/14/2018	CJR	1
Chloroform		< 0.26	ug/l	0.26	0.82	1	8260B		8/14/2018	CJR	1
Chloromethane		< 0.54	ug/l	0.54	1.72	1	8260B		8/14/2018	CJR	1
2-Chlorotoluene		< 0.31	ug/l	0.31	0.98	1	8260B		8/14/2018	CJR	1
4-Chlorotoluene		< 0.26	ug/l	0.26	0.83	1	8260B		8/14/2018	CJR	1
1,2-Dibromo-3-chlo	propropane	< 2.96	ug/l	2.96	9.43	1	8260B		8/14/2018	CJR	1
Dibromochlorometh	nane	0.28 "J"	ug/l	0.22	0.69	1	8260B		8/14/2018	CJR	1
1,4-Dichlorobenzen	e	< 0.7	ug/l	0.7	2.22	1	8260B		8/14/2018	CJR	1
1,3-Dichlorobenzen	e	< 0.85	ug/l	0.85	2.7	1	8260B		8/14/2018	CJR	1
1,2-Dichlorobenzen	e	< 0.86	ug/l	0.86	2.74	1	8260B		8/14/2018	CJR	1
Dichlorodifluorome	thane	< 0.32	ug/l	0.32	1.02	1	8260B		8/14/2018	CJR	1
1,2-Dichloroethane		< 0.25	ug/l	0.25	0.78	1	8260B		8/14/2018	CJR	1
1,1-Dichloroethane		< 0.36	ug/l	0.36	1.14	1	8260B		8/14/2018	CJR	1
1,1-Dichloroethene		1.29 "J"	ug/l	0.42	1.34	1	8260B		8/14/2018	CJR	1
cis-1,2-Dichloroethe	ene	360	ug/l	3.7	11.6	10	8260B		8/16/2018	CJR	1
trans-1,2-Dichloroet	thene	4.9	ug/l	0.34	1.07	1	8260B		8/14/2018	CJR	1

Project Name	DB OAK
Project #	17053
Lab Code	5035057A
Sample ID	MW-12A
Sample Matrix	K Water
Sample Date	8/7/2018

-	Result	Unit	LOD L			Method	Ext Date	Run Date	-	Code
1,2-Dichloropropane	< 0.44	ug/l	0.44	1.39	1	8260B		8/14/2018	CJR	1
1,3-Dichloropropane	< 0.3	ug/l	0.3	0.94	1	8260B		8/14/2018	CJR	1
trans-1,3-Dichloropropene	< 0.32	ug/l	0.32	1.01	1	8260B		8/14/2018	CJR	1
cis-1,3-Dichloropropene	< 0.26	ug/l	0.26	0.81	1	8260B		8/14/2018	CJR	1
Di-isopropyl ether	< 0.21	ug/l	0.21	0.66	1	8260B		8/14/2018	CJR	1
EDB (1,2-Dibromoethane)	< 0.34	ug/l	0.34	1.09	1	8260B		8/14/2018	CJR	1
Ethylbenzene	< 0.26	ug/l	0.26	0.83	1	8260B		8/14/2018	CJR	1
Hexachlorobutadiene	< 1.34	ug/l	1.34	4.28	1	8260B		8/14/2018	CJR	1
Isopropylbenzene	< 0.78	ug/l	0.78	2.47	1	8260B		8/14/2018	CJR	1
p-Isopropyltoluene	< 0.24	ug/l	0.24	0.76	1	8260B		8/14/2018	CJR	1
Methylene chloride	< 1.32	ug/l	1.32	4.21	1	8260B		8/14/2018	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		8/14/2018	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.65	1	8260B		8/14/2018	CJR	1
n-Propylbenzene	< 0.61	ug/l	0.61	1.95	1	8260B		8/14/2018	CJR	1
1,1,2,2-Tetrachloroethane	< 0.3	ug/l	0.3	0.97	1	8260B		8/14/2018	CJR	1
1,1,1,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.13	1	8260B		8/14/2018	CJR	1
Tetrachloroethene	< 0.38	ug/l	0.38	1.21	1	8260B		8/14/2018	CJR	1
Toluene	< 0.19	ug/l	0.19	0.6	1	8260B		8/14/2018	CJR	1
1,2,4-Trichlorobenzene	< 1.15	ug/l	1.15	3.67	1	8260B		8/14/2018	CJR	1
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		8/14/2018	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		8/14/2018	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		8/14/2018	CJR	1
Trichloroethene (TCE)	< 0.3	ug/l	0.3	0.94	1	8260B		8/14/2018	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		8/14/2018	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		8/14/2018	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		8/14/2018	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.65	1	8260B		8/14/2018	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		8/14/2018	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		8/14/2018	CJR	1
SUR - Toluene-d8	102	REC %			1	8260B		8/14/2018	CJR	1
SUR - 1,2-Dichloroethane-d4	97	REC %			1	8260B		8/14/2018	CJR	1
SUR - 4-Bromofluorobenzene	98	REC %			1	8260B		8/14/2018	CJR	1
SUR - Dibromofluoromethane	105	REC %			1	8260B		8/14/2018	CJR	1

Invoice # E35057

"J" Flag: Analyte detected between LOD and LOQ

LOD Limit of Detection LOQ Limit of Quantitation

Code Comment

1 Laboratory QC within limits.

All solid sample results reported on a dry weight basis unless otherwise indicated. All LOD's and LOQ's are adjusted for dilutions but not dry weight. Subcontracted results are denoted by SUB in the analyst field.

Authorized Signature

Michaelphil

CHAIN OF	STODY RECORD	COR	٩					S	Svaergy	N					Che	Chain #	2	352	C		
Lab I.D. #						a a	2	•						L	rage	+	0				
Account No. :		Ouc	Quote No.:				Envire	omme	vironmental Lab	La	õ	Cu	ů			Bush	Analys	andling	Sample Handling Hequest Bush Analysis Date Bequired	1SS	
Project #: 170503	23	1					1990	Prospect C	1990 Prospect Ct. • Appleton, WI 54914	1, WI 5	4914			10	Rush	es acc	septed or	nly with	(Rushes accepted only with prior authorization)	horizat	(uoi
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Project (Name / Location):	ation): Def	Dak	h						21		Anal	Analysis Requested	edue	sted					Other Analysis	nalysis	0
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Company FEC.	Hic			Cor	Company		-			_						S					
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City State Zip UN City State Zip	Ten , mpros	-	53009	City	City State Zip	d							0.00	NEN							
Phone (44) 208-9615	98-9815	1		Phone	ane								(0/					int-			
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Lab I.D.	Sample I.D.	Colle	Collection Date Time	Comp	Comp Grab	Filtered Y/N	No. of Containers	Sample Type (Matrix)*	Preservation	ояо (M) ояо	САЭЛ ТАЯТІИ	OIF & GI	PCB PAH (EP	PVOC + PVOC (E	TAAJUS	VOC DN	VOC (EF	-			2
Ares Ter	AGI-WW	8/4/8	Aur		×	2	10	6W	HCI	-		-	-	-			-				
Comments/Special Instructions (*Specify groundwater "GW", Drinking Water "DW", Waste Water "WW", Soil "S", Air "A", Oil, Sludge etc.)	al Instructions (*,	Specify	ground	twater	"GW", I	Drinking V	Vater "DW", \	Waste Water	"WW", Soil "S	", Air "/	r", Oil,	Slud	e etc.								
Sample Integrity - To be completed by receiving lab. Method of Shipment: Colon Color Temp. of Temp. Blank C On Ice	egrity - To be completed by receiving lab Method of Shipment: ビッしんへん Temp. of Temp. Blank°C On Ice	ed by re	eceiving lat	Se Sitt		Relinquished By: (sign)	V: (sign)	A	Time	e/e/ie	18	Recei	Received By: (sign)	(sign)					Time	Date	
Cooler seal intact upon receipt X Yes	t upon receipt	X		°2	Reo	eived in La	Received in Laboratory By:	1	Mud	Ĩ	2				Time:	is	Acc	2	Date: f	12.60	2

Synergy Environmental Lab, INC

1990 Prospect Ct., Appleton, WI 54914 *P 920-830-2455 * F 920-733-0631

TRENTON OTT FEC, INC. 6635 N. SIDNEY PLACE MILWAUKEE. WI 53209

Report Date 17-Aug-18

Project Name DB OAK Project # 170503			Invoice # E35058								
Lab Code Sample ID Sample Matrix Sample Date	5035058A VP-1 Air 8/7/2018										
_		Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic											
Air Samples											
cis-1,2-Dichloroethene		820000	ug/m3	1103.2	3505.6	5600	TO-15		8/14/2018	CJR	1
trans-1,2-Dichloroethene		19300	ug/m3	1293.6	4110.4	5600	TO-15		8/14/2018	CJR	1
Tetrachloroethene		5000000	ug/m3	38920	123760	140000) TO-15		8/14/2018	CJR	1
Trichloroethene (TCE)		2920000	ug/m3	33180	105560	140000) TO-15		8/14/2018	CJR	1
Vinyl Chloride		< 828.8	ug/m3	828.8	2643.2	5600	TO-15		8/14/2018	CJR	1

"J" Flag: Analyte detected between LOD and LOQ

LOD Limit of Detection

LOQ Limit of Quantitation

Code Comment

1 Laboratory QC within limits.

All solid sample results reported on a dry weight basis unless otherwise indicated. All LOD's and LOQ's are adjusted for dilutions but not dry weight. Subcontracted results are denoted by SUB in the analyst field.

Authorized Signature

Michaelphil

CHAIN OF JSTODY RECORD	CORD					SSI	Synergy		-				0 0	Chain #	# 7	N ¹⁰	35	5		
Lab1.D. #					8	•			4		1		-	Lage	1	I I	- India	Dog	pet	
Account No. :	Quote No.:			4	ENVIR	onme	WIYONMENTAL	Lab	ő		Inc.			" Ē	ush /	Vnalvs	sis Da	Rush Analysis Date Required	lired	
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Project (Name / Location):	e							-	Ana	ysis	Analysis Requested	este	-					Other	Analysis	is
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Company PEC, Inc.		Con	Company		-									S	2	,	+	_		
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ple I.D.	Collection Date Time	Comp	Grab	Filtered Y/N	No. of Containers	Sample Type (Matrix)*	Preservation	GRO (M	LEAD	NITRATIN 0IL & GI	ьсв ьүн (еь	PVOC (E	PVOC +	ATOT S	AOC DN	VOC (EF	1-24			
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Comments/Special Instructions ("Specify groundwater "GW", Drinking Water * To-IS Short - PCE, TCE, contrains 1,2-DCE	pecify ground	water "	GW", D	water "GW", Drinking Water		"DW", Waste Water "WW",	ater "WW", Soil "S", Air "A", Oil, Sludge etc.)	, Air ",	, Oil	Sluc	lge et		-	_			_		-	
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Sample Integrity - To be completed by receiving lab. Method of Shipment: CoLDC	t by receiving lab.	Jor	and the second	Relinquished By (sign)	(ulian)	A	Time	B	100 10	Heck	Received By: (sign)	y: (si	(uff		1			Time	Da	Date
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Synergy Environmental Lab, INC

1990 Prospect Ct., Appleton, WI 54914 *P 920-830-2455 * F 920-733-0631

TRENTON OTT FEC. INC. 6635 N. SIDNEY PLACE MILWAUKEE. WI 53209

Report Date 27-Aug-18

Project # Lab Code Sample ID Sample Matrix	DB OAK 170503 5035082A SG-1 Air 8/10/2018						Invoi	ce # E350	32		
Sample Date	8/10/2018	Result	Unit	LOD	100	Dil	Method	Ext Date	Run Date	Anglyst	Code
Organic		Result	Omt	LOD	LUQ	DI	Methou	Ext Date	Kun Date	Anaryst	Cout
Air Samples											
cis-1,2-Dichloroeth	ene	< 0.985	ug/m3	0.985	3.13	5	TO-15		8/24/2018	CJR	1
trans-1,2-Dichloroe	thene	< 1.155	ug/m3	1.155	3.67	5	TO-15		8/24/2018	CJR	1
Tetrachloroethene		420	ug/m3	1.39	4.42	5	TO-15		8/24/2018	CJR	1
Trichloroethene (T	CE)	22	ug/m3	1.185	3.77	5	TO-15		8/24/2018	CJR	1
Vinyl Chloride		< 0.74	ug/m3	0.74	2.36	5	TO-15		8/24/2018	CJR	1
Lab Code Sample ID Sample Matrix Sample Date	5035082B SG-2 Air 8/10/2018										
•		Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic											
Air Samples											
cis-1,2-Dichloroethe	ene	3060	ug/m3	4.925	15.65	25	TO-15		8/16/2018	CJR	1
trans-1,2-Dichloroe	thene	94	ug/m3	5.775	18.35	25	TO-15		8/16/2018	CJR	1
Tetrachloroethene		< 6.95	ug/m3	6.95	22.1	25	TO-15		8/16/2018	CJR	1
Trichloroethene (T	CE)	222	ug/m3	5.925	18.85	25	TO-15		8/16/2018	CJR	1
Vinyl Chloride		400	ug/m3	3.7	11.8	25	TO-15		8/16/2018	CJR	1

Project Name Proiect #	DB OAK 170503						Invoi	i ce # E350	82		
Lab Code Sample ID Sample Matri Sample Date	5035082C SG-3 x Air 8/10/2018										
Sampro 2000	0,10,2010	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic											
Air Samples											
cis-1,2-Dichloroe	thene	36	ug/m3	0.985	3.13	5	TO-15		8/24/2018	CJR	1
trans-1,2-Dichlore	bethene	13.9	ug/m3	1.155	3.67	5	TO-15		8/24/2018	CJR	1
Tetrachloroethene	e	101	ug/m3	1.39	4.42	5	TO-15		8/24/2018	CJR	1
Trichloroethene (ГСЕ)	45	ug/m3	1.185	3.77	5	TO-15		8/24/2018	CJR	1
Vinyl Chloride		94	ug/m3	0.74	2.36	5	TO-15		8/24/2018	CJR	1
				_							

"J" Flag: Analyte detected between LOD and LOQ

LOD Limit of Detection

LOQ Limit of Quantitation

Code Comment

1 Laboratory QC within limits.

All solid sample results reported on a dry weight basis unless otherwise indicated. All LOD's and LOQ's are adjusted for dilutions but not dry weight. Subcontracted results are denoted by SUB in the analyst field.

Authorized Signature

Michaelphil

CHAIN OF	STODY RECORD	ECORE	~					0.5	S. ABYRN						Chain #		N	3	358	5		
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Lab I.U. # Account No. :		Quote	Quote No.:			-	invir	Environmental		Lab,		Inc.	63		0	Sam	ple H	land	Sample Handling Request	lequ	est	
Project #: 70503	03						199(Prospect C	1990 Prospect Ct. • Appleton, WI 54914	n, WI 54	4914			15	(Rushes accepted only with prior authorization) X Normal Turn Around		pted o	w kino	ted only with prior autho Normal Turn Around	Aroun	thoriz	ation)
Sampler: (signature)	mutu	1.1	A				ກັ	2047-000-07	-LAV SCU-	00-00/-	2			_		1						
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Lab I.D.	Sample I.D.	Collection Date Time	0	Comp Grab		Filtered Y/N	No. of Containers	Sample Type (Matrix)*	Preservation	е но (W	DAJJ ITAATIN	0IF & GI	ьсв ьүн (ЕР	PVOC + PVOC (E	TARAUS TOTAL 8	VOC DW	8-RCRA	rel				
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Sample Integrity	Sample Integrity - To be completed by receiving lab.	ed by rec	elvina l	ab.	Relin	Relinquished By: (sign)	3y: (sign)	Put	Time	pat	0.000	Receiv	Received By: (sign)	(sign)					Time	e		Date
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Synergy Environmental Lab, INC

1990 Prospect Ct., Appleton, WI 54914 *P 920-830-2455 * F 920-733-0631

TRENTON OTT FEC. INC. 6635 N. SIDNEY PLACE MILWAUKEE. WI 53209

Report Date 10-May-19

5	DB OAK 70503						Invo	bice # E360	084		
Lab Code Sample ID Sample Matrix Sample Date	5036084A MW-12A Water 4/26/2019										
		Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic											
VOC's											
Benzene		< 2.2	2 ug/l	2.2	7.1	10	8260B		5/3/2019	CJR	1
Bromobenzene		< 4.4	4 ug/l	4.4	13.8	10	8260B		5/3/2019	CJR	1
Bromodichlorometh	ane	< 3.3	3 ug/l	3.3	10.6	10	8260B		5/3/2019	CJR	1
Bromoform		< 4.5	5 ug/l	4.5	14.4	10	8260B		5/3/2019	CJR	1
tert-Butylbenzene		< 2.5	5 ug/l	2.5	8	10	8260B		5/3/2019	CJR	1
sec-Butylbenzene		< 7.9	9 ug/l	7.9	25.3	10	8260B		5/3/2019	CJR	1
n-Butylbenzene		< 7.1	l ug/l	7.1	22.5	10	8260B		5/3/2019	CJR	1
Carbon Tetrachlorid	e	< 3.1	l ug/l	3.1	9.8	10	8260B		5/3/2019	CJR	1
Chlorobenzene		< 2.6	6 ug/l	2.6	8.3	10	8260B		5/3/2019	CJR	1
Chloroethane		< 6.1	l ug/l	6.1	19.5	10	8260B		5/3/2019	CJR	1
Chloroform		< 2.6	6 ug/l	2.6	8.2	10	8260B		5/3/2019	CJR	1
Chloromethane		< 5.4	4 ug/l	5.4	17.2	10	8260B		5/3/2019	CJR	1
2-Chlorotoluene		< 3.1	l ug/l	3.1	9.8	10	8260B		5/3/2019	CJR	1
4-Chlorotoluene		< 2.6	5 ug/l	2.6	8.3	10	8260B		5/3/2019	CJR	1
1,2-Dibromo-3-chlor	ropropane	< 29	.6 ug/l	29.6	94.3	10	8260B		5/3/2019	CJR	1
Dibromochlorometh	ane	< 2.2	2 ug/l	2.2	6.9	10	8260B		5/3/2019	CJR	1
1,4-Dichlorobenzene	e	< 7	ug/l	7	22.2	10	8260B		5/3/2019	CJR	1
1,3-Dichlorobenzene	e	< 8.5	5 ug/l	8.5	27	10	8260B		5/3/2019	CJR	1
1,2-Dichlorobenzene	e	< 8.6	6 ug/l	8.6	27.4	10	8260B		5/3/2019	CJR	1
Dichlorodifluoromet	hane	< 3.2	2 ug/l	3.2	10.2	10	8260B		5/3/2019	CJR	1
1,2-Dichloroethane		< 2.5	5 ug/l	2.5	7.8	10	8260B		5/3/2019	CJR	1
1,1-Dichloroethane		< 3.6	6 ug/l	3.6	11.4	10	8260B		5/3/2019	CJR	1
1,1-Dichloroethene		< 4.2	2 ug/l	4.2	13.4	10	8260B		5/3/2019	CJR	1
cis-1,2-Dichloroethe	ne	137	ug/l	3.7	11.6	10	8260B		5/3/2019	CJR	1
trans-1,2-Dichloroet	hene	< 3.4	4 ug/l	3.4	10.7	10	8260B		5/3/2019	CJR	1

Project Name	DB OAK
Proiect #	170503
Lab Code	5036084A
Sample ID	MW-12A
Sample Matrix	Water
Sample Date	4/26/2019

	Result	Unit	LOD I	LOQ I	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2-Dichloropropane	< 4.4	ug/l	4.4	13.9	10	8260B		5/3/2019	CJR	1
1,3-Dichloropropane	< 3	ug/l	3	9.4	10	8260B		5/3/2019	CJR	1
trans-1,3-Dichloropropene	< 3.2	ug/l	3.2	10.1	10	8260B		5/3/2019	CJR	1
cis-1,3-Dichloropropene	< 2.6	ug/l	2.6	8.1	10	8260B		5/3/2019	CJR	1
Di-isopropyl ether	< 2.1	ug/l	2.1	6.6	10	8260B		5/3/2019	CJR	1
EDB (1,2-Dibromoethane)	< 3.4	ug/l	3.4	10.9	10	8260B		5/3/2019	CJR	1
Ethylbenzene	< 2.6	ug/l	2.6	8.3	10	8260B		5/3/2019	CJR	1
Hexachlorobutadiene	< 13.4	ug/l	13.4	42.8	10	8260B		5/3/2019	CJR	1
Isopropylbenzene	< 7.8	ug/l	7.8	24.7	10	8260B		5/3/2019	CJR	1
p-Isopropyltoluene	< 2.4	ug/l	2.4	7.6	10	8260B		5/3/2019	CJR	1
Methylene chloride	< 13.2	ug/l	13.2	42.1	10	8260B		5/3/2019	CJR	1
Methyl tert-butyl ether (MTBE)	< 2.8	ug/l	2.8	8.9	10	8260B		5/3/2019	CJR	1
Naphthalene	< 21	ug/l	21	66.5	10	8260B		5/3/2019	CJR	1
n-Propylbenzene	< 6.1	ug/l	6.1	19.5	10	8260B		5/3/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 3	ug/l	3	9.7	10	8260B		5/3/2019	CJR	1
1,1,1,2-Tetrachloroethane	< 3.5	ug/l	3.5	11.3	10	8260B		5/3/2019	CJR	1
Tetrachloroethene	< 3.8	ug/l	3.8	12.1	10	8260B		5/3/2019	CJR	1
Toluene	< 1.9	ug/l	1.9	6	10	8260B		5/3/2019	CJR	1
1,2,4-Trichlorobenzene	< 11.5	ug/l	11.5	36.7	10	8260B		5/3/2019	CJR	1
1,2,3-Trichlorobenzene	< 17.1	ug/l	17.1	54.3	10	8260B		5/3/2019	CJR	1
1,1,1-Trichloroethane	< 3.3	ug/l	3.3	10.5	10	8260B		5/3/2019	CJR	1
1,1,2-Trichloroethane	< 4.2	ug/l	4.2	13.2	10	8260B		5/3/2019	CJR	1
Trichloroethene (TCE)	< 3	ug/l	3	9.4	10	8260B		5/3/2019	CJR	1
Trichlorofluoromethane	< 3.5	ug/l	3.5	11	10	8260B		5/3/2019	CJR	1
1,2,4-Trimethylbenzene	< 8	ug/l	8	25.5	10	8260B		5/3/2019	CJR	1
1,3,5-Trimethylbenzene	< 6.3	ug/l	6.3	20	10	8260B		5/3/2019	CJR	1
Vinyl Chloride	< 2	ug/l	2	6.5	10	8260B		5/3/2019	CJR	1
m&p-Xylene	< 4.3	ug/l	4.3	13.8	10	8260B		5/3/2019	CJR	1
o-Xylene	< 2.9	ug/l	2.9	9.3	10	8260B		5/3/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	103	REC %			10	8260B		5/3/2019	CJR	1
SUR - 4-Bromofluorobenzene	94	REC %			10	8260B		5/3/2019	CJR	1
SUR - Dibromofluoromethane	99	REC %			10	8260B		5/3/2019	CJR	1
SUR - Toluene-d8	98	REC %			10	8260B		5/3/2019	CJR	1

U	DB OAK 170503						Invo	ice # E360	84		
Lab Code	5036084B	3									
Sample ID	NORTH S	SUMP									
Sample Matrix											
Sample Date	4/26/2019)									
-		Result	Unit	LOD L	OQ Di	il	Method	Ext Date	Run Date	Analyst	Code
o .					-					-	
Organic VOC's											
Benzene		< 0.22	ug/l	0.22	0.71	1	8260B		5/3/2019	CJR	1
Bromobenzene		< 0.44	ug/l	0.44	1.38	1	8260B		5/3/2019	CJR	1
Bromodichloromet	hane	< 0.33	ug/l	0.33	1.06	1	8260B		5/3/2019	CJR	1
Bromoform		< 0.45	ug/l	0.45	1.44	1	8260B		5/3/2019	CJR	1
tert-Butylbenzene		< 0.25	ug/l	0.25	0.8	1	8260B		5/3/2019	CJR	1
sec-Butylbenzene		< 0.79	ug/l	0.79	2.53	1	8260B		5/3/2019	CJR	1
n-Butylbenzene		< 0.71	ug/l	0.71	2.25	1	8260B		5/3/2019	CJR	1
Carbon Tetrachlori	ide	< 0.31	ug/l	0.31	0.98	1	8260B		5/3/2019	CJR	1
Chlorobenzene		< 0.26	ug/l	0.26	0.83	1	8260B		5/3/2019	CJR	1
Chloroethane		< 0.61	ug/l	0.61	1.95	1	8260B		5/3/2019	CJR	1
Chloroform		< 0.26	ug/l	0.26	0.82	1	8260B		5/3/2019	CJR	1
Chloromethane		< 0.54	ug/l	0.54	1.72	1	8260B		5/3/2019	CJR	1
2-Chlorotoluene		< 0.31	ug/l	0.31	0.98	1	8260B		5/3/2019	CJR	1
4-Chlorotoluene		< 0.26	ug/l	0.26	0.83	1	8260B		5/3/2019	CJR	1
1,2-Dibromo-3-chl	oropropane	< 2.96	ug/l	2.96	9.43	1	8260B		5/3/2019	CJR	1
Dibromochloromet	hane	< 0.22	ug/l	0.22	0.69	1	8260B		5/3/2019	CJR	1
1,4-Dichlorobenzer	ne	< 0.7	ug/l	0.7	2.22	1	8260B		5/3/2019	CJR	1
1,3-Dichlorobenzer	ne	< 0.85	ug/l	0.85	2.7	1	8260B		5/3/2019	CJR	1
1,2-Dichlorobenzer	ne	< 0.86	ug/l	0.86	2.74	1	8260B		5/3/2019	CJR	1
Dichlorodifluorom	ethane	< 0.32	ug/l	0.32	1.02	1	8260B		5/3/2019	CJR	1
1,2-Dichloroethane	e	< 0.25	ug/l	0.25	0.78	1	8260B		5/3/2019	CJR	1
1,1-Dichloroethane	e	< 0.36	ug/l	0.36	1.14	1	8260B		5/3/2019	CJR	1
1,1-Dichloroethene	e	< 0.42	ug/l	0.42	1.34	1	8260B		5/3/2019	CJR	1
cis-1,2-Dichloroeth	nene	< 0.37	ug/l	0.37	1.16	1	8260B		5/3/2019	CJR	1
trans-1,2-Dichloroe	ethene	< 0.34	ug/l	0.34	1.07	1	8260B		5/3/2019	CJR	1
1,2-Dichloropropa	ne	< 0.44	ug/l	0.44	1.39	1	8260B		5/3/2019	CJR	1
1,3-Dichloropropa	ne	< 0.3	ug/l	0.3	0.94	1	8260B		5/3/2019	CJR	1
trans-1,3-Dichlorop		< 0.32	ug/l	0.32	1.01	1	8260B		5/3/2019	CJR	1
cis-1,3-Dichloropro	opene	< 0.26	ug/l	0.26	0.81	1	8260B		5/3/2019	CJR	1
Di-isopropyl ether		< 0.21	ug/l	0.21	0.66	1	8260B		5/3/2019	CJR	1
EDB (1,2-Dibromo	oethane)	< 0.34	ug/l	0.34	1.09	1	8260B		5/3/2019	CJR	1
Ethylbenzene		< 0.26	ug/l	0.26	0.83	1	8260B		5/3/2019	CJR	1
Hexachlorobutadie	ene	< 1.34	ug/l	1.34	4.28	1	8260B		5/3/2019	CJR	1
Isopropylbenzene		< 0.78	ug/l	0.78	2.47	1	8260B		5/3/2019	CJR	1
p-Isopropyltoluene		< 0.24	ug/l	0.24	0.76	1	8260B		5/3/2019	CJR	1
Methylene chloride	e	< 1.32	ug/l	1.32	4.21	1	8260B		5/3/2019	CJR	1
Methyl tert-butyl e	ther (MTBE)	< 0.28	ug/l	0.28	0.89	1	8260B		5/3/2019	CJR	1
Naphthalene		< 2.1	ug/l	2.1	6.65	1	8260B		5/3/2019	CJR	1
n-Propylbenzene		< 0.61	ug/l	0.61	1.95	1	8260B		5/3/2019	CJR	1
1,1,2,2-Tetrachloro	oethane	< 0.3	ug/l	0.3	0.97	1	8260B		5/3/2019	CJR	1
1,1,1,2-Tetrachloro	oethane	< 0.35	ug/l	0.35	1.13	1	8260B		5/3/2019	CJR	1
Tetrachloroethene		0.87 "J"	ug/l	0.38	1.21	1	8260B		5/3/2019	CJR	1
Toluene		< 0.19	ug/l	0.19	0.6	1	8260B		5/3/2019	CJR	1
1,2,4-Trichloroben	zene	< 1.15	ug/l	1.15	3.67	1	8260B		5/3/2019	CJR	1
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Project NameDB OAKProject #170503

Lab Code5036084BSample IDNORTH SUMPSample MatrixWaterSample Date4/26/2019

Invoice # E36084

Sample Date 4/26/2019)									
-	Result	Unit	LOD L	LOQ Di	il	Method	Ext Date	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		5/3/2019	CJR	1
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		5/3/2019	CJR	1
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		5/3/2019	CJR	1
Trichloroethene (TCE)	< 0.3	ug/l	0.3	0.94	1	8260B		5/3/2019	CJR	1
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		5/3/2019	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		5/3/2019	CJR	1
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		5/3/2019	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.65	1	8260B		5/3/2019	CJR	1
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		5/3/2019	CJR	1
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		5/3/2019	CJR	1
SUR - 1,2-Dichloroethane-d4	102	REC %			1	8260B		5/3/2019	CJR	1
SUR - 4-Bromofluorobenzene	96	REC %			1	8260B		5/3/2019	CJR	1
SUR - Dibromofluoromethane	101	REC %			1	8260B		5/3/2019	CJR	1
SUR - Toluene-d8	100	REC %			1	8260B		5/3/2019	CJR	1

U	DB OAK 170503						Invo	ice # E360	84		
Lab Code	5036084C										
Sample ID	SOUTH S	UMP									
Sample Matrix	Water										
Sample Date	4/26/2019	1									
		Result	Unit	LOD I	OQ D	il	Method	Ext Date	Run Date	Analyst	Code
Organic											
VOC's											
Benzene		< 0.22	ug/l	0.22	0.71	1	8260B		5/3/2019	CJR	1
Bromobenzene		< 0.44	ug/l	0.44	1.38	1	8260B		5/3/2019	CJR	1
Bromodichloromet	hane	< 0.33	ug/l	0.33	1.06	1	8260B		5/3/2019	CJR	1
Bromoform	inane	< 0.45	ug/l	0.45	1.44	1	8260B		5/3/2019	CJR	1
tert-Butylbenzene		< 0.25	ug/l	0.25	0.8	1	8260B		5/3/2019	CJR	1
sec-Butylbenzene		< 0.79	ug/l	0.79	2.53	1	8260B		5/3/2019	CJR	1
n-Butylbenzene		< 0.71	ug/l	0.71	2.25	1	8260B		5/3/2019	CJR	1
Carbon Tetrachlori	ide	< 0.31	ug/l	0.31	0.98	1	8260B		5/3/2019	CJR	1
Chlorobenzene	lue	< 0.26	ug/l	0.26	0.98	1	8260B		5/3/2019	CJR	1
Chloroethane		< 0.61	ug/l	0.20	1.95	1	8260B		5/3/2019	CJR	1
Chloroform		< 0.26	ug/l	0.26	0.82	1	8260B		5/3/2019	CJR	1
Chloromethane		< 0.54	ug/l	0.54	1.72	1	8260B		5/3/2019	CJR	1
2-Chlorotoluene		< 0.31	ug/l	0.31	0.98	1	8260B		5/3/2019	CJR	1
4-Chlorotoluene		< 0.26	ug/l	0.26	0.83	1	8260B		5/3/2019	CJR	1
1,2-Dibromo-3-chl	oropropage	< 2.96	ug/l	2.96	9.43	1	8260B		5/3/2019	CJR	1
Dibromochloromet		< 0.22	ug/l	0.22	0.69	1	8260B		5/3/2019	CJR	1
1,4-Dichlorobenzer		< 0.22	ug/l	0.22	2.22	1	8260B		5/3/2019	CJR	1
1,3-Dichlorobenzer		< 0.85	ug/l	0.85	2.22	1	8260B		5/3/2019	CJR	1
1,2-Dichlorobenzer		< 0.85	ug/l	0.85	2.74	1	8260B		5/3/2019	CJR	1
Dichlorodifluorom		< 0.30	ug/l	0.32	1.02	1	8260B		5/3/2019	CJR	1
1,2-Dichloroethane		< 0.25	ug/l	0.25	0.78	1	8260B		5/3/2019	CJR	1
1,1-Dichloroethane		< 0.36	ug/l	0.36	1.14	1	8260B		5/3/2019	CJR	1
1,1-Dichloroethene		< 0.42	ug/l	0.42	1.34	1	8260B		5/3/2019	CJR	1
cis-1,2-Dichloroeth		< 0.37	ug/l	0.37	1.16	1	8260B		5/3/2019	CJR	1
trans-1,2-Dichloroe		< 0.34	ug/l	0.34	1.07	1	8260B		5/3/2019	CJR	1
1,2-Dichloropropa		< 0.44	ug/l	0.44	1.39	1	8260B		5/3/2019	CJR	1
1,3-Dichloropropa		< 0.3	ug/l	0.3	0.94	1	8260B		5/3/2019	CJR	1
trans-1,3-Dichlorop		< 0.32	ug/l	0.32	1.01	1	8260B		5/3/2019	CJR	1
cis-1,3-Dichloropro		< 0.26	ug/l	0.26	0.81	1	8260B		5/3/2019	CJR	1
Di-isopropyl ether	spene	< 0.21	ug/l	0.21	0.66	1	8260B		5/3/2019	CJR	1
EDB (1,2-Dibromo	oethane)	< 0.34	ug/l	0.34	1.09	1	8260B		5/3/2019	CJR	1
Ethylbenzene	, culuite)	< 0.26	ug/l	0.26	0.83	1	8260B		5/3/2019	CJR	1
Hexachlorobutadie	ene	< 1.34	ug/l	1.34	4.28	1	8260B		5/3/2019	CJR	1
Isopropylbenzene		< 0.78	ug/l	0.78	2.47	1	8260B		5/3/2019	CJR	1
p-Isopropyltoluene		< 0.24	ug/l	0.24	0.76	1	8260B		5/3/2019	CJR	1
Methylene chloride		< 1.32	ug/l	1.32	4.21	1	8260B		5/3/2019	CJR	1
Methyl tert-butyl e		< 0.28	ug/l	0.28	0.89	1	8260B		5/3/2019	CJR	1
Naphthalene	. /	< 2.1	ug/l	2.1	6.65	1	8260B		5/3/2019	CJR	1
n-Propylbenzene		< 0.61	ug/l	0.61	1.95	1	8260B		5/3/2019	CJR	1
1,1,2,2-Tetrachloro	oethane	< 0.3	ug/l	0.3	0.97	1	8260B		5/3/2019	CJR	1
1,1,1,2-Tetrachloro		< 0.35	ug/l	0.35	1.13	1	8260B		5/3/2019	CJR	1
Tetrachloroethene		< 0.38	ug/l	0.38	1.21	1	8260B		5/3/2019	CJR	1
Toluene		0.24 "J"	ug/l	0.19	0.6	1	8260B		5/3/2019	CJR	1
1,2,4-Trichloroben	zene	< 1.15	ug/l	1.15	3.67	1	8260B		5/3/2019	CJR	1
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 Project Name
 DB OAK

 Proiect #
 170503

 Lab Code
 5036084C

Sample ID SOUTH SUMP

Sample Matrix Water Sample Date 4/26/2019

Sample Date 4/26/2019)										
	Result	Unit	LOD L	.OQ D	il	Method	Ext Date	Run Date	Analyst	Code	
1,2,3-Trichlorobenzene	< 1.71	ug/l	1.71	5.43	1	8260B		5/3/2019	CJR	1	
1,1,1-Trichloroethane	< 0.33	ug/l	0.33	1.05	1	8260B		5/3/2019	CJR	1	
1,1,2-Trichloroethane	< 0.42	ug/l	0.42	1.32	1	8260B		5/3/2019	CJR	1	
Trichloroethene (TCE)	< 0.3	ug/l	0.3	0.94	1	8260B		5/3/2019	CJR	1	
Trichlorofluoromethane	< 0.35	ug/l	0.35	1.1	1	8260B		5/3/2019	CJR	1	
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.55	1	8260B		5/3/2019	CJR	1	
1,3,5-Trimethylbenzene	< 0.63	ug/l	0.63	2	1	8260B		5/3/2019	CJR	1	
Vinyl Chloride	< 0.2	ug/l	0.2	0.65	1	8260B		5/3/2019	CJR	1	
m&p-Xylene	< 0.43	ug/l	0.43	1.38	1	8260B		5/3/2019	CJR	1	
o-Xylene	< 0.29	ug/l	0.29	0.93	1	8260B		5/3/2019	CJR	1	
SUR - 1,2-Dichloroethane-d4	100	REC %			1	8260B		5/3/2019	CJR	1	
SUR - 4-Bromofluorobenzene	94	REC %			1	8260B		5/3/2019	CJR	1	
SUR - Dibromofluoromethane	103	REC %			1	8260B		5/3/2019	CJR	1	
SUR - Toluene-d8	96	REC %			1	8260B		5/3/2019	CJR	1	

- J	DB OAK 170503						Invo	ice # E360	084		
Lab Code Sample ID Sample Matrix Sample Date	5036084D DITCH Water 4/26/2019										
		Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic											
VOC's											
Benzene		< 0.22	ug/l	0.22	0.71	1	8260B		5/3/2019	CJR	1
Bromobenzene		< 0.44	ug/l	0.44	1.38	1	8260B		5/3/2019	CJR	1
Bromodichlorometh	nane	< 0.33	ug/l	0.33	1.06	1	8260B		5/3/2019	CJR	1
Bromoform		< 0.45	ug/l	0.45	1.44	1	8260B		5/3/2019	CJR	1
tert-Butylbenzene		< 0.25	ug/l	0.25	0.8	1	8260B		5/3/2019	CJR	1
sec-Butylbenzene		< 0.79	ug/l	0.79	2.53	1	8260B		5/3/2019	CJR	1
n-Butylbenzene		< 0.71	ug/l	0.71	2.25	1	8260B		5/3/2019	CJR	1
Carbon Tetrachlori	de	< 0.31	ug/l	0.31	0.98	1	8260B		5/3/2019	CJR	1
Chlorobenzene		< 0.26	ug/l	0.26	0.83	1	8260B		5/3/2019	CJR	1
Chloroethane		< 0.61	ug/l	0.61	1.95	1	8260B		5/3/2019	CJR	1
Chloroform		< 0.26	ug/l	0.26	0.82	1	8260B		5/3/2019	CJR	1
Chloromethane		< 0.54	ug/l	0.54	1.72	1	8260B		5/3/2019	CJR	1
2-Chlorotoluene		< 0.31	ug/l	0.31	0.98	1	8260B		5/3/2019	CJR	1
4-Chlorotoluene		< 0.26	ug/l	0.26	0.83	1	8260B		5/3/2019	CJR	1
1,2-Dibromo-3-chlo	oropropane	< 2.96	ug/l	2.96	9.43	1	8260B		5/3/2019	CJR	1
Dibromochlorometl	hane	< 0.22	ug/l	0.22	0.69	1	8260B		5/3/2019	CJR	1
1,4-Dichlorobenzen	ie	< 0.7	ug/l	0.7	2.22	1	8260B		5/3/2019	CJR	1
1,3-Dichlorobenzen	ie	< 0.85	ug/l	0.85	2.7	1	8260B		5/3/2019	CJR	1
1,2-Dichlorobenzen	ie	< 0.86	ug/l	0.86	2.74	1	8260B		5/3/2019	CJR	1
Dichlorodifluorome	ethane	< 0.32	ug/l	0.32	1.02	1	8260B		5/3/2019	CJR	1
1,2-Dichloroethane		< 0.25	ug/l	0.25	0.78	1	8260B		5/3/2019	CJR	1
1,1-Dichloroethane		< 0.36	ug/l	0.36	1.14	1	8260B		5/3/2019	CJR	1
1,1-Dichloroethene		0.46 "J"	ug/l	0.42	1.34	1	8260B		5/3/2019	CJR	1
cis-1,2-Dichloroeth	ene	98	ug/l	0.37	1.16	1	8260B		5/3/2019	CJR	1
trans-1,2-Dichloroe	thene	1.07	ug/l	0.34	1.07	1	8260B		5/3/2019	CJR	1
1,2-Dichloropropan	ie	< 0.44	ug/l	0.44	1.39	1	8260B		5/3/2019	CJR	1
1,3-Dichloropropan	ne	< 0.3	ug/l	0.3	0.94	1	8260B		5/3/2019	CJR	1
trans-1,3-Dichlorop	oropene	< 0.32	ug/l	0.32	1.01	1	8260B		5/3/2019	CJR	1
cis-1,3-Dichloropro	pene	< 0.26	ug/l	0.26	0.81	1	8260B		5/3/2019	CJR	1
Di-isopropyl ether		< 0.21	ug/l	0.21	0.66	1	8260B		5/3/2019	CJR	1
EDB (1,2-Dibromo	ethane)	< 0.34	ug/l	0.34	1.09	1	8260B		5/3/2019	CJR	1
Ethylbenzene		< 0.26	ug/l	0.26	0.83	1	8260B		5/3/2019	CJR	1
Hexachlorobutadier	ne	< 1.34	ug/l	1.34	4.28	1	8260B		5/3/2019	CJR	1
Isopropylbenzene		< 0.78	ug/l	0.78	2.47	1	8260B		5/3/2019	CJR	1
p-Isopropyltoluene		1.61	ug/l	0.24	0.76	1	8260B		5/3/2019	CJR	1
Methylene chloride		< 1.32	ug/l	1.32	4.21	1	8260B		5/3/2019	CJR	1
Methyl tert-butyl et	her (MTBE)	< 0.28	ug/l	0.28		1	8260B		5/3/2019	CJR	1
Naphthalene		< 2.1	ug/l	2.1	6.65	1	8260B		5/3/2019	CJR	1
n-Propylbenzene		< 0.61	ug/l	0.61	1.95	1	8260B		5/3/2019	CJR	1
1,1,2,2-Tetrachloro	ethane	< 0.3	ug/l	0.3	0.97	1	8260B		5/3/2019	CJR	1
1,1,1,2-Tetrachloro	ethane	< 0.35	ug/l	0.35	1.13	1	8260B		5/3/2019	CJR	1
Tetrachloroethene		198	ug/l	0.38	1.21	1	8260B		5/3/2019	CJR	1
Toluene		< 0.19	ug/l	0.19	0.6	1	8260B		5/3/2019	CJR	1
1,2,4-Trichlorobenz	zene	< 1.15	ug/l	1.15	3.67	1	8260B		5/3/2019	CJR	1

Project #	DB OAK 170503						Invo	ice # E360	84		
Lab Code	5036084D										
Sample ID	DITCH										
Sample Matrix	Water 4/26/2019										
Sample Date	4/20/2019	D	TT \$4				M.41.1	E-4 D-4-	D D-4-	A	C. J.
		Result	Unit	LOD I	LOQ I	л	Method	Ext Date	Run Date		Code
1,2,3-Trichlorobenz		< 1.71	ug/l	1.71	5.43	1	8260B		5/3/2019	CJR	1
1,1,1-Trichloroetha	ne	< 0.33	ug/l	0.33	1.05	1	8260B		5/3/2019	CJR	1
1,1,2-Trichloroetha	ne	< 0.42	ug/l	0.42	1.32	1	8260B		5/3/2019	CJR	1
Trichloroethene (T	CE)	53	ug/l	0.3	0.94	1	8260B		5/3/2019	CJR	1
Trichlorofluoromet	hane	< 0.35	ug/l	0.35	1.1	1	8260B		5/3/2019	CJR	1
1,2,4-Trimethylben	zene	< 0.8	ug/l	0.8	2.55	1	8260B		5/3/2019	CJR	1
1,3,5-Trimethylben	zene	< 0.63	ug/l	0.63	2	1	8260B		5/3/2019	CJR	1
Vinyl Chloride		9.7	ug/l	0.2	0.65	1	8260B		5/3/2019	CJR	1
m&p-Xylene		< 0.43	ug/l	0.43	1.38	1	8260B		5/3/2019	CJR	1
o-Xylene		< 0.29	ug/l	0.29	0.93	1	8260B		5/3/2019	CJR	1
SUR - 4-Bromofluc	orobenzene	96	REC %			1	8260B		5/3/2019	CJR	1
SUR - Dibromofluc	oromethane	96	REC %			1	8260B		5/3/2019	CJR	1
SUR - Toluene-d8		100	REC %			1	8260B		5/3/2019	CJR	1
SUR - 1,2-Dichloro	ethane-d4	105	REC %			1	8260B		5/3/2019	CJR	1
Lab Code	5036084E										
Sample ID	VP-2										
Sample Matrix											
Sample Date	4/26/2019										
		Result	Unit	LOD I	LOQ I	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic											
Air Samples											
Chloroform		< 840	ug/m3	840	2668.4	2800	TO-15		5/6/2019	CJR	1
1,2-Dichloroethane		< 672	ug/m3	672	2136.4	2800	TO-15		5/6/2019	CJR	1
1,1-Dichloroethane		< 523.6	ug/m3	523.6	1668.8	2800	TO-15		5/6/2019	CJR	1
1,1-Dichloroethene		< 588	ug/m3	588	1870.4	2800	TO-15		5/6/2019	CJR	1
cis-1,2-Dichloroeth	ene	< 551.6	ug/m3	551.6	1752.8	2800	TO-15		5/6/2019	CJR	1
trans-1,2-Dichloroe		2330	ug/m3	646.8	2055.2	2800	TO-15		5/6/2019	CJR	1
1,1,2,2-Tetrachloro		< 910	ug/m3	910	2884	2800	TO-15		5/6/2019	CJR	1
Tetrachloroethene		212000	ug/m3	778.4	2475.2	2800	TO-15		5/6/2019	CJR	1
1,1,1-Trichloroetha	ne	< 697.2	ug/m3	697.2	2220.4	2800	TO-15		5/6/2019	CJR	1
1,1,2-Trichloroetha		< 722.4	ug/m3	722.4	2301.6	2800	TO-15		5/6/2019	CJR	1
Trichloroethene (T		34000	ug/m3	663.6	2111.2	2800	TO-15		5/6/2019	CJR	1
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ug/m3

< 414.4

Vinyl Chloride

414.4 1321.6

2800

TO-15

5/6/2019

CJR

1

Lab Code5036084FSample IDVP-4Sample MatrixAirSample Date4/26/2019ResultUnitLODLOQDilMethodExtDateAnalystCode
Sample MatrixAirSample Date4/26/2019
<b>Sample Date</b> 4/26/2019
Result Unit LOD LOQ Dil Method Ext Date Run Date Analyst Code
Organic
Air Samples
Chloroform < 840 ug/m3 840 2668.4 2800 TO-15 5/6/2019 CJR 1
1,2-Dichloroethane < 672 ug/m3 672 2136.4 2800 TO-15 5/6/2019 CJR 1
1,1-Dichloroethane < 523.6 ug/m3 523.6 1668.8 2800 TO-15 5/6/2019 CJR 1
1,1-Dichloroethene < 588 ug/m3 588 1870.4 2800 TO-15 5/6/2019 CJR 1
cis-1,2-Dichloroethene < 551.6 ug/m3 551.6 1752.8 2800 TO-15 5/6/2019 CJR 1
trans-1,2-Dichloroethene < 646.8 ug/m3 646.8 2055.2 2800 TO-15 5/6/2019 CJR 1
1,1,2,2-Tetrachloroethane < 910 ug/m3 910 2884 2800 TO-15 5/6/2019 CJR 1
Tetrachloroethene         64000         ug/m3         778.4         2475.2         2800         TO-15         5/6/2019         CJR         1
1,1,1-Trichloroethane < 697.2 ug/m3 697.2 2220.4 2800 TO-15 5/6/2019 CJR 1
1,1,2-Trichloroethane < 722.4 ug/m3 722.4 2301.6 2800 TO-15 5/6/2019 CJR 1
Trichloroethene (TCE)         9700         ug/m3         663.6         2111.2         2800         TO-15         5/6/2019         CJR         1
Vinyl Chloride         < 414.4         ug/m3         414.4         1321.6         2800         TO-15         5/6/2019         CJR         1
Lab Code 5036084G
Sample ID VP-6
Sample Matrix Air
<b>Sample Date</b> 4/26/2019
Result Unit LOD LOQ Dil Method Ext Date Run Date Analyst Code
Organic
Air Samples
Chloroform <15 ug/m3 15 47.65 50 TO-15 5/7/2019 CJR 1
1,2-Dichloroethane < 12 ug/m3 12 38.15 50 TO-15 5/7/2019 CJR 1
1,1-Dichloroethane < 9.35 ug/m3 9.35 29.8 50 TO-15 5/7/2019 CJR 1
1,1-Dichloroethene < 10.5 ug/m3 10.5 33.4 50 TO-15 5/7/2019 CJR 1
cis-1,2-Dichloroethene < 9.85 ug/m3 9.85 31.3 50 TO-15 5/7/2019 CJR 1
trans-1,2-Dichloroethene <11.55 ug/m3 11.55 36.7 50 TO-15 5/7/2019 CJR 1
1,1,2,2-Tetrachloroethane < 16.25 ug/m3 16.25 51.5 50 TO-15 5/7/2019 CJR 1
Tetrachloroethene 20100 ug/m3 778.4 2475.2 2800 TO-15 5/6/2019 CJR 1
1,1,1-Trichloroethane < 12.45 ug/m3 12.45 39.65 50 TO-15 5/7/2019 CJR 1
1,1,2-Trichloroethane < 12.9 ug/m3 12.9 41.1 50 TO-15 5/7/2019 CJR 1
Trichloroethene (TCE)         204         ug/m3         11.85         37.7         50         TO-15         5/7/2019         CJR         1
Vinyl Chloride         < 7.4         ug/m3         7.4         23.6         50         TO-15         5/7/2019         CJR         1

Project NameDB OAKProject #170503						Invo	<b>ice</b> # E360	84		
Lab Code503608Sample IDVP-7Sample MatrixAirSample Date4/26/20		Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
Air Samples										
Chloroform	< 840	ug/m3	840	2668.4	2800	TO-15		5/6/2019	CJR	1
1,2-Dichloroethane	< 672	ug/m3	672	2136.4	2800	TO-15		5/6/2019	CJR	1
1,1-Dichloroethane	< 523.6	ug/m3	523.6	1668.8	2800	TO-15		5/6/2019	CJR	1
1,1-Dichloroethene	< 588	ug/m3	588	1870.4	2800	TO-15		5/6/2019	CJR	1
cis-1,2-Dichloroethene	< 551.6	ug/m3	551.6	1752.8	2800	TO-15		5/6/2019	CJR	1
trans-1,2-Dichloroethene	< 646.8	ug/m3	646.8	2055.2	2800	TO-15		5/6/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 910	ug/m3	910	2884	2800	TO-15		5/6/2019	CJR	1
Tetrachloroethene	153000	ug/m3	778.4	2475.2	2800	TO-15		5/6/2019	CJR	1
1,1,1-Trichloroethane	< 697.2	ug/m3	697.2	2220.4	2800	TO-15		5/6/2019	CJR	1
1,1,2-Trichloroethane	< 722.4	ug/m3	722.4	2301.6	2800	TO-15		5/6/2019	CJR	1
Trichloroethene (TCE)	23700	ug/m3	663.6	2111.2	2800	TO-15		5/6/2019	CJR	1
Vinyl Chloride	< 414.4	ug/m3	414.4	1321.6	2800	TO-15		5/6/2019	CJR	1
Lab Code 503608	4I									
Sample ID VP-8										
Sample Matrix Air										
Sample Date 4/26/20	19									
	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
Air Samples										
Chloroform	< 840	ug/m3	840	2668.4	2800	TO-15		5/8/2019	CJR	1
1,2-Dichloroethane	< 672	ug/m3	672	2136.4	2800	TO-15		5/8/2019	CJR	1
1,1-Dichloroethane	< 523.6	ug/m3	523.6	1668.8	2800	TO-15		5/8/2019	CJR	1
1,1-Dichloroethene	5900	ug/m3	588	1870.4	2800	TO-15		5/8/2019	CJR	1
cis-1,2-Dichloroethene	910000	ug/m3	13790	43820	70000	TO-15		5/9/2019	CJR	1
trans-1,2-Dichloroethene	9700	ug/m3	646.8	2055.2	2800	TO-15		5/8/2019	CJR	1
1,1,2,2-Tetrachloroethane	< 910	ug/m3	910	2884	2800	TO-15		5/8/2019	CJR	1
Tetrachloroethene	47000000	ug/m3	19460	61880	70000	TO-15		5/9/2019	CJR	1
1,1,1-Trichloroethane	< 697.2	ug/m3	697.2	2220.4	2800	TO-15		5/8/2019	CJR	1
1,1,2-Trichloroethane		6.0			•			- 10 1 <b>0</b> 0 1 0		
	< 722.4	ug/m3	722.4	2301.6	2800	TO-15		5/8/2019	CJR	1
Trichloroethene (TCE)	< 722.4 580000	ug/m3 ug/m3	16590	2301.6 52780	2800 70000			5/8/2019 5/9/2019	CJR CJR	1

U	DB OAK 170503						Invo	<b>ice</b> # E360	84		
Lab Code Sample ID Sample Matrix Sample Date	5036084J SG-4 Air 4/26/2019	Result	Unit	LOD I	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic											
Air Samples											
Chloroform		< 0.3	ug/m3	0.3	0.953	1	TO-15		5/7/2019	CJR	1
1,2-Dichloroethane		< 0.24	ug/m3	0.24	0.763	1	TO-15		5/7/2019	CJR	1
1,1-Dichloroethane		6.9	ug/m3	0.187	0.596	1	TO-15		5/7/2019	CJR	1
1,1-Dichloroethene		< 0.21	ug/m3	0.21	0.668	1	TO-15		5/7/2019	CJR	1
cis-1,2-Dichloroeth		1.94	ug/m3	0.197	0.626	1	TO-15		5/7/2019	CJR	1
trans-1,2-Dichloroe		0.83	ug/m3	0.231	0.734	1	TO-15		5/7/2019	CJR	1
1,1,2,2-Tetrachloro		< 0.325	ug/m3	0.325	1.03	1	TO-15		5/7/2019	CJR	1
Tetrachloroethene		66	ug/m3	0.278	0.884	1	TO-15		5/7/2019	CJR	1
1,1,1-Trichloroetha	ne	< 0.249	ug/m3	0.249	0.793	1	TO-15		5/7/2019	CJR	1
1,1,2-Trichloroetha		< 0.258	ug/m3	0.258	0.822	1	TO-15		5/7/2019	CJR	1
Trichloroethene (T		6.3	ug/m3	0.237	0.754	1	TO-15		5/7/2019	CJR	1
Vinyl Chloride	,	2.94	ug/m3	0.148	0.472	1	TO-15		5/7/2019	CJR	1
-			C								
Lab Code	5036084K										
Sample ID	SG-5										
Sample Matrix											
Sample Date	4/26/2019										-
		Result	Unit	LOD I	LOQ 1	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic											
Air Samples											
Chloroform		< 0.3	ug/m3	0.3	0.953	1	TO-15		5/6/2019	CJR	1
1,2-Dichloroethane		< 0.24	ug/m3	0.24	0.763	1	TO-15		5/6/2019	CJR	1
1,1-Dichloroethane		< 0.187	ug/m3	0.187	0.596	1	TO-15		5/6/2019	CJR	1
1,1-Dichloroethene		< 0.21	ug/m3	0.21	0.668	1	TO-15		5/6/2019	CJR	1
cis-1,2-Dichloroeth	ene	< 0.197	ug/m3	0.197	0.626	1	TO-15		5/6/2019	CJR	1
trans-1,2-Dichloroe	thene	< 0.231	ug/m3	0.231	0.734	1	TO-15		5/6/2019	CJR	1
1,1,2,2-Tetrachloro	ethane	< 0.325	ug/m3	0.325	1.03	1	TO-15		5/6/2019	CJR	1
Tetrachloroethene		1.76	ug/m3	0.278	0.884	1	TO-15		5/6/2019	CJR	1
1,1,1-Trichloroetha	ne	< 0.249	ug/m3	0.249	0.793	1	TO-15		5/6/2019	CJR	1
1,1,2-Trichloroetha	ne	< 0.258	ug/m3	0.258	0.822	1	TO-15		5/6/2019	CJR	1
Trichloroethene (T	CE)	< 0.237	ug/m3	0.237	0.754	1	TO-15		5/6/2019	CJR	1
Vinyl Chloride		1.02	ug/m3	0.148	0.472	1	TO-15		5/6/2019	CJR	1

**Invoice** # E36084

"J" Flag: Analyte detected between LOD and LOQ

LOD Limit of Detection LOQ Limit of Quantitation

Code Comment

1 Laboratory QC within limits.

All solid sample results reported on a dry weight basis unless otherwise indicated. All LOD's and LOQ's are adjusted for dilutions but not dry weight. Subcontracted results are denoted by SUB in the analyst field.

**Authorized Signature** 

Michaelphil

Anni No.:     Quore No.:     Environmental Lab, Inc.       est : (2055)     1900 Prospect CL - Appleion, WI 5491       gen reven     1900 Prospect CL - Appleion, WI 5491       est (Name Location): DB     CA       nn To: Trevended     Company       est (Name Location): DB     CA       nn To: Trevended     Company       est (Name Location): DB     CA       nn To: Trevended     Company       est (Name Location): DB     CA       substance     Company       est (Name Location): Callection     Company       est (Name Location): Callection     Company       est (Name Location): Callection     Phone       FAX     Phone       FAX     Phone       FAX     No. of       Sample ID     Date       Date     FAX       No. of     Sample ID       No. of     Sample ID       No. of     Sample ID       No. of     Sample ID       No. of     Sample ID <td< th=""><th>ID *     Environmental Lab, Inc.       and No::     Ter Environmental Lab, Inc.       ref:     1900 Prospect CL: Appleton, WI 5491       ref:     1900 Prospect CL: Appleton, WI 5491</th><th>Date: 4/36</th><th>Time: 8.00</th><th></th><th></th><th></th><th></th><th>Received in Laboratory By:</th><th>ved in Lat</th><th></th><th>°C On Ice: X</th><th>Temp. of Temp. Blank °(</th><th>Temp Cooler seal intac</th></td<>	ID *     Environmental Lab, Inc.       and No::     Ter Environmental Lab, Inc.       ref:     1900 Prospect CL: Appleton, WI 5491	Date: 4/36	Time: 8.00					Received in Laboratory By:	ved in Lat		°C On Ice: X	Temp. of Temp. Blank °(	Temp Cooler seal intac
Anni No:     Courte No:     Isop Prospect C1: - Appleton, WI 5414       gter: revenue     With C1     1900 Prospect C1: - Appleton, WI 5414       gter: revenue     With C1     1900 Prospect C1: - Appleton, WI 5414       gter: revenue     With C1     1900 Prospect C1: - Appleton, WI 5414       gter: revenue     With C1     1900 Prospect C1: - Appleton, WI 5414       gter: revenue     Company     1900 Prospect C1: - Appleton, WI 5414       gter: revenue     Company     Company       sea 6.6.35: N. Schurg P1     Address       State 210     Company     Fix       extra C1     Company     Fix       extra C28     - Q11     Phone       Fix     Phone     Fix       Post     Company     Gene       Fix     Phone     Fix       Post     Company     Gene       Sample ID     Data     Sample ID       Data     Sample ID     Bene 950       GRO (Mod GRO Sep 950)     ELEAD   <	ID     Environmental Lab, Inc.       Barrier Inc.     Gene No.:       Barrier Inc.     1990 Prospect Cit - Appleton, Wi 5491       State II:     To Technological Inc.       Barrier Inc.     Invoice To       Collection     Collection       Barrier Inc.     Invoice To       Construct     Company       State Zie     Invoice To       Company     Company       State Zie     Invoice To       Company     Company       State Zie     Invoice To       Collection     Collection       Collection     Collection       Collection     Collection       Collection     Fax       Collection     Sample I.D.       Direct A     Andres       Support I.D     Collection       Fax     N       Collection     Sample I.D.       Direct A     Andres       Support I.D     Collection       Fax     N       Collection     Sample I.D.       Direct A     Andres       Support I.D     Collection       Sample I.D     Collection       Sample I.D     Collection       Sample I.D     Collection       Collection     Sample I.D       Direct A       <		n)	Received By: (sig	Date	Time	4	C (sign	quished B	1	by receiving la	- To be completed	Sample Integrity Metho
unit No ::     Outro No.::     Environmental Lab, Inc.       et ::     1900 Prospect Ct. • Appleton, WI 5491     1900 Prospect Ct. • Appleton, WI 5491       ptic:     1900 Prospect Ct. • Appleton, WI 5491     1900 Prospect Ct. • Appleton, WI 5491       et (Name / Location)     DB     Colt     Invoice To:       et (Name / Location)     DB     Company     Company       et (Name / Location)     DB     Colt     Address       State Zip     No. of     Sample     Sample       et (Harme / Location)     Sample ID     Collection     Filtered       No. of     Sample     Sample     Date     Time       et (Harme / Location)     Date     Time     Containers     Mathysis       et (Harme / Location)     Date     Filtered     No. of     Sample       et (Harme / Location)     Date     Time     Containers     Mathysis       et (Harme / Location)     Date     Time     No. of     Sample       et (Harme / Location)     Date     Time     No. of     Sample       et (Harme / Location)     Date     Time     No. of     Sample       et (Harme / Location)     Date     Time     No. of     Sample       et (Harme / Location)     Date     No. of     Sample     Dift (Harme / Loca	ID.*     Converted     Environmental Lab, Inc.       arte:     It Coston     It Coston     It Coston       pte:     isgon Prospect C1. • Appleton, WI 54914     920-830-2455 • FAX 920-733-0631       pte:     It Coston     It Coston     It Coston       pte:     It Coston     It Coston     It Cos						3						
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