

June 17, 2022

Alice Egan Wisconsin Department of Natural Resources 1027 W. St. Paul Ave Milwaukee, WI 53233

Subject: Status Update and Work Plan

One Hour Martinizing BRRTS #02-68-582951 DNR FID #268087160

Dear Ms. Egan,

EnviroForensics, LLC (EnviroForensics) is pleased to present this Investigation Status Update and Workplan for Additional Site Investigations for the above referenced former One Hour Martinizing tenant space within the Whitman Park Shopping Center (Site). The Site previously operated as a dry cleaner. Vapor sampling performed for a due diligence assessment identified a potential release of the dry-cleaning solvent tetrachloroethene (PCE). Additional investigation activities were implemented to evaluate the nature and extent of chlorinated volatile organic compounds (CVOC) in the subsurface. **Figure 1** presents the site location and vicinity, and **Figure 2** presents the Site layout.

SITE INVESTIGATION ACTIVITIES

Site investigation activities were performed to define the nature and extent of subsurface impacts and advance the Site toward case closure. EnviroForensics directed the following investigation activities at the Site:

- Advanced 12 soil borings and collected at least one (1) soil sample from each boring for CVOC analysis;
- Collected grab groundwater samples in two (2) borings;
- Installed and developed four (4) groundwater monitoring wells;
- Measured depth to the water table and collected a groundwater sample from each monitoring well for CVOC analysis;
- Completed a vapor intrusion assessment of the former dry cleaner and three (3) adjoining tenant spaces;
- Surveyed investigation points to establish elevation and location; and



Managed investigation-derived media.

These activities are detailed in the following sections. Two (2) previously proposed soil borings and monitoring wells were not advanced at off-Site locations due to the property owner refusing to cooperate. Several attempts were made to access the property, and the WDNR was notified and engaged with the access request. Two on-Site borings were converted to monitoring wells rather than off-Site to determine the groundwater flow direction. **Figure 2** presents the Site layout and investigation locations.

Soil Boring and Sampling

Three rounds of soil borings have been implemented at the Site. **Figure 2** presents the boring locations. Direct-push soil cores were continuously collected in 5-ft long by 1.5-inch diameter vinyl acetate plastic sample sleeves. At soil boring SB-10 through 12, a 24-inch split spoon sampler was used on a hollow-stem auger drill rig. Field screening of each 2-ft interval was conducted using a photoionization detector (PID), the results of which were recorded. Soil lithology was continuously described in accordance with the Unified Soil Classification System (USCS) and recorded on boring logs. Boring log and abandonment forms are presented in **Attachment A**.

Sample depths were based on several criteria including relative PID readings; water table depth; and soil lithology below the depth of the previous samples. Samples were collected in laboratory-supplied containers, labeled, logged on a chain-of-custody form, and submitted to Synergy Environmental Lab in Appleton, Wisconsin (Synergy) for the following analyses:

VOCs by USEPA SW-846 Test Method 8260B

Reusable sampling equipment was decontaminated with an Alconox detergent solution and triple rinsed with clean water between sampling intervals.

Grab groundwater samples were collected from temporary borings SB-6, SB-7, and SB-9 with new disposable bailers and transferred directly into laboratory-provided containers and placed into a cooler with ice. Samples were submitted under appropriate chain-of-custody procedures to Synergy for analysis of VOCs by USEPA SW-846 Test Method 8260B.



Monitoring Well Installation

Soil boring SB-6 was over-drilled using a 4.25-inch inner diameter (ID) hollow-stem auger (HSA) to install water table monitoring well MW-1A. The drilling contractor utilized an air knife contractor to clear the borings of utilities at MW-1A and MW-1B to approximately eight feet below ground surface. The submerged well (piezometer) MW-1B was drilled blind until 25 feet then logged for lithology until 50 feet as SB-12. Split spoon sampling with a 24-inch sampler was performed at SB-10/MW-2 and SB-11/MW-3. The monitoring wells are at accessible areas on-Site and positioned to evaluate a potential PCE source at the former dry cleaner location.

The wells were constructed of 2-inch ID, schedule 40 polyvinyl chloride (PVC) flush-threaded pipe with 10 feet of 0.010-inch slotted screen and riser extending to the ground surface. MW-1B was submerged (piezometer) and installed with a five-foot-long screen. Sand pack materials were placed from the bottom of the screen up to two feet above the well screen, and a bentonite seal extends from the top of the sand pack to approximately 1 foot below ground surface. Expandable locking caps and locks were placed on each well riser, and traffic-rated flush-mount well boxes set in concrete were installed to protect the wells. **Table 1** presents the monitoring well construction details. Well construction forms are presented in **Attachment A**.

The newly installed monitoring wells were developed in accordance with the procedures and requirements detailed in WAC Chapter NR 141. Monitoring wells were surged with a surge block and/or bailer and pumped during the development process to remove fines from the sand pack.

A licensed surveyor was retained to record the elevation and location of each well by standard surveying methods. The elevation survey was conducted to establish the elevation of each monitoring well relative to above mean sea level (amsl). The horizontal coordinates and vertical elevation of each monitoring well were recorded to within 0.5 foot and 0.01 foot, respectively. Horizontal coordinates are referenced to the State Plane Coordinate System (Wisconsin southern zone).

Groundwater Monitoring

EnviroForensics personnel performed one (1) groundwater monitoring event, consisting of depth to water measurements and sample collection from each monitoring well. The depth to water in each well was measured to the nearest 0.01 of a foot using an electronic sounding device and recorded on field sampling forms. **Table 2** contains the depth to water measurements and calculated elevations.



Groundwater purging and sample collection was conducted using standard low-flow methods with a peristaltic pump and new, disposable tubing. Field parameters including pH, specific conductivity, temperature, oxidation-reduction potential (ORP), dissolved oxygen (DO), and turbidity were measured to determine when purging was complete and to evaluate geochemical parameters.

Grab samples collected from temporary borings were collected in new disposable bailers. Groundwater samples were transferred directly into laboratory-provided containers and placed into a cooler with ice. Samples were submitted under appropriate chain-of-custody procedures to Synergy for analysis of VOCs by USEPA SW-846 Test Method 8260B. One (1) duplicate and one (1) equipment blank were collected for quality assurance/quality control (QA/QC) purposes. Additionally, one (1) trip blank was submitted for QA/QC.

Vapor Intrusion Sampling

To satisfy the WDNR investigation requirements, a vapor intrusion assessment of the former dry cleaner and three (3) adjoining tenant spaces has been conducted. Vapor intrusion sampling was performed during June 2020, July 2021, and December 2021.

Indoor/Outdoor Air Sampling

Each indoor and outdoor sample was collected in 6-liter vacuum canisters regulated to withdraw a time-integrated sample over an 8-hour period. The air canisters were placed in the morning and retrieved after the 8-hour period.

Sub-Slab Vapor Sampling

Following the completion of indoor air sampling or the follow day, EnviroForensics installed Vapor Pin® sampling ports for the purpose of collecting sub-slab vapor samples. The samples were collected in 1-liter vacuum canisters regulated to withdraw a time-integrated sample with a 200ml/min regulator. Due to the low levels of VOCs detected in the first round of samples, the sub-slab vapor samples were collected concurrently with indoor air samples during the December 2021 event.

RESULTS AND CONCLUSIONS

Soil

In the 12 soil borings, 38 soil samples were collected from intervals most likely to contain contaminants of concern based on field screening. Eight (8) of the soil borings were advanced



at potential source area locations such as the former OHM suite where dry cleaning operations occurred or waste storage areas. Of these, there were no soil detections in any soil samples. Two soil samples at locations separated from the source area contained estimated detections of PCE at 42 micrograms per kilogram (ug/kg) in SB-5 from 16-18 feet bgs, and at 47 ug/kg in SB-11 from 14-16 feet bgs. The Residual Contaminant Level for Soil to Groundwater migration is 4.5 ug/kg. Because the values were estimated they are likely due to matrix interference.

Table 1 presents the soil results compared to soil screening levels for Site COCs. Figure 3 presents the sample locations and results compared to the soil screening levels.

There does not appear to be a soil source at the Site. Soil conditions are sandy, and a historic release may have migrated directly to the groundwater table. Additional soil source characterization is not necessary.

Groundwater

To fulfill the requirement of Wisconsin Administrative Code NR 716, three grab groundwater samples were collected from soil borings SB-6, SB-7, and SB-9. Difficult drilling conditions did not allow for water collection in SB-5 and SB-8. Additionally, three monitoring wells and one submerged well (piezometer) were installed to understand the hydraulic gradient at the site.

Groundwater in the three (3) grab and four (4) monitoring well groundwater samples, except for the sample from SB-9, contained detections of PCE. SB-7 contained 2.5 micrograms per liter, just above the Preventative Action Limit (PAL), while the remaining samples contained PCE above the Enforcement Standard (ES). **Table 2** and **Figure 4** present the analytical results compared to WDNR standards. The sample collected from MW-2 contained the greatest concentration of PCE in groundwater. MW-2 is located approximately 100 feet west of the OHM location and slightly cross gradient.

The depth to groundwater at the site ranged from 29.09 feet bgs to 30.09 feet bgs, which corresponds to a water table elevation between 864.24 and 864.83 feet above mean sea level (amsl). This indicates a relatively flat groundwater table at the Site. **Figure 5** presents the groundwater flow map. Groundwater flow appears to be westerly, but the flow direction is not fully understood with the limited number of wells installed.

Additional groundwater investigation is required to understand the nature and extent of groundwater contamination. Per WAC NR716 Site Investigations, we are required to continue investigations until ideally non-detect conditions but generally to at least below the Preventive Action Limit.



Vapor Intrusion Assessment

The WDNR outlines procedures necessary to assess the vapor intrusion pathway in their guidance document PUB-RR-800 and associated sub-slab vapor assessment guidance document PUB-RR-986. It is recommended in the guidance that at least two (2) sampling events be performed to rule out a vapor intrusion risk.

Two (2) rounds of vapor intrusion assessments have occurred in the former dry cleaner space and three (3) adjacent suites. In general, the sub-slab vapor samples contained detections of PCE but at concentrations well below the Small Commercial Vapor Risk Screening Level. The contaminants of concern were not detected in any of the indoor air samples. **Table 3** presents the vapor intrusion sampling results compared to small commercial screening levels. **Figure 6** shows the sample locations and results compared to the screening levels.

There is no indication that there is a vapor intrusion risk to the on-Site building at this time. The sewer lines in the alley west of the Site are approximately 12 feet bgs and multiple floor drains and stack pipes are open to the indoor air environment. Therefore, we conclude that the sewers do not represent preferential pathway to indoor air at off-site properties due to the sandy subsurface and depth of the sewers well above the groundwater table. Additionally, indoor air results at the Site indicate the sewers do not represent a preferential vapor pathway to the Site. Because the sampling to date fulfills the requirements of the WDNR regulations and guidance, no further vapor assessment is warranted. However, because the groundwater plume lies adjacent and likely below the stand-alone Walgreens building, the WDNR indicated a vapor intrusion assessment would be required.

Additional Investigation Work Plan

Access and Oversight Management

EnviroForensics will consult with Village of Oconomowoc officials for permission to install borings and groundwater monitoring wells in right-of-way areas in addition to the owner of the residential property at 835 Thackery Trail. Additionally, we will work with the Site owner to gain access to the Walgreens for vapor intrusion sampling.



Groundwater Assessment

To delineate the groundwater impacts at the site, EnviroForensics proposes advancing three on-site borings and three off-site borings to delineate groundwater impacts. Due to difficult drilling conditions, each boring will be advanced using 4 ¼ inch hollow stem augers with a 2.5-foot long SPT sampler. Sampling will be continuous to 20 feet and every five feet thereafter to 35 feet bgs. Groundwater samples will be analyzed in the field in real time using a Defiant Technologies Frog 4000 (Frog). The Frog will quickly and cost-effectively analyze the groundwater and identify detections that may require additional delineation. Duplicate samples will be submitted to a State-certified laboratory for confirmation analysis. If the Frog identifies groundwater COCs, then up to seven (7) additional groundwater borings will be advanced. After the field analysis, at least three (3) and up to six (6) permanent wells will be installed at select locations for groundwater plume monitoring.

Monitoring wells will be installed to approximately 35 feet bgs with a 10 feet long 10-slot screen across the water table. Two planned and two contingency borings are located upgradient to assess potential off-site sources or cross-gradient migration of the CVOCs. While an upgradient source is unlikely, there is a previously closed WDNR case with detections of PCE located up and cross-gradient of the Site. Proposed investigation and contingency locations are shown on **Figure 7**. At the completion of the well installation activities, a licensed surveyor will be contracted to measure the horizontal and vertical locations to state plane coordinates. Prior to sampling, each new well will be developed according to WAC NR 141.

Groundwater Monitoring Well Sampling and Slug Testing

EnviroForensics proposes to conduct a groundwater monitoring event upon completion of the investigation and monitoring well installations that include depth to water measurements and sample collection from all monitoring wells. The monitoring well network will include up to nine (9) water table wells and one (1) piezometer to track contaminant trends and comply with WDNR investigation requirements.

Slug testing will be performed to determine the hydraulic conductivity (K) of the shallow water-bearing interval(s). Rising head slug tests will be performed in four (4) monitoring wells and the average K value will be used for flow velocity calculations. Water in the wells will be displaced using a solid, 3-foot-long PVC rod (slug). A transducer deployed near the bottom of the well will record the change in water level over time as recovery occurs. The raw data will be reduced in a spreadsheet program, and analysis will be completed utilizing AQTESOLV software. The analysis reports will be provided in the report proposed herein.



Vapor Assessment

Two (2) rounds of vapor intrusion assessment at Walgreens are proposed to fulfill the WDNR vapor intrusion assessment requirements. Each round of sampling will include two paired subslab vapor and indoor air samples with an outdoor air ambient sample for quality assurance purposes. Sample results letters will be prepared, as required, and provided to Walgreen's corporate contact and the store manager. As previously discussed, there is no vapor intrusion risk to the Site building and EnviroForensics is not intending to pursue sampling in the Whitman Plaza building.

IDM Management

All previous IDM was removed as non-hazardous, and the existing profiles will be utilized for the IDM generated during this phase of work. Due to the large volume of soil anticipated, the soil cuttings will be containerized in a roll-off container for cost-effective removal pending approval by the property owner. Additionally, the purge water generated during development and sampling will be containerized in a 350-gallon plastic tank until this phase of the investigation is complete. Once complete, a licensed waster hauler will be contracted to dispose of the water and the tank will be removed from the site.

Reporting

A generic version of this work plan will also be provided to the WDNR as a courtesy to inform them of the investigation plans. Upon completion of these proposed activities, a report will be submitted to the WDNR with a technical assistance fee with a request for comment regarding the status of the investigation. Reporting will contain field methodologies and techniques, a summary of the results, conclusions, and including relevant tables, figures, and geologic cross-sections.

Per Wis. Admin. Code § NR 716.07 and Wis. Admin. Code § NR 716.09, site investigation work plans should include an evaluation of potential emerging contaminants that were historically or are presently produced, used, handled, or stored at the site. The contaminants to be considered include perfluoroalkyl and polyfluoroalkyl substances (PFAS) and 1,4-dioxane. The evaluation should consist of any available information on whether any products containing PFAS were used in any process services, the duration of PFAS-containing product use, the type of PFAS contained in the product, and any areas of the Site where PFAS-containing products may have been used, stored, managed, or discarded.

In response to these requirements, EnviroForensics will conduct research and prepare a Scoping Statement in memo format under the reporting phase, separate from the results of other tasks proposed herein, that details the site use history and potential for use and release of emerging contaminants. Based on the findings, subsequent sampling may be recommended by EnviroForensics, or required by WDNR before case closure.



Assumptions and Limitations

There are inherent limitations in the evaluation of subsurface conditions and certain conditions may not be detected. Thus, this investigation cannot provide a guarantee that all possible onsite contamination will be discovered.

If you have any questions or require additional information, please do not hesitate to contact me at (262) 510-0612.

Sincerely,

EnviroForensics, LLC

Rob Hoverman, PG

Senior Project Manager

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- 1 Monitoring Well Construction Data
- 2 Groundwater Elevation Data
- 3 Soil Analytical Results
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- 5 Vapor Intrusion Analytical Results

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- 4 Combined Groundwater Analytical Results
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- 7 Proposed Sample Locations

Attachments:

A – Soil Boring Logs, Well Abandonment Forms, and Well Construction Forms



MONITORING WELL CONSTRUCTION DATA

One Hour Martinizing
1035 East Summit Avenue, Oconomowoc, Wisconsin

Well ID	Installation Date	Well Diameter (inches)	Northing	Easting	Ground Elevation (feet AMSL)	TOC Elevation (feet AMSL)	Screened Interval (feet bgs)	Screened Elevation (feet AMSL)	Total Depth (feet bgs)
MW-1A	12/15/2021	2	403,022.42	2,373,858.67	895.87	895.41	27.6 - 37.6	867.81 - 857.81	37.6
MW-1B	12/15/2021	2	403,032.42	2,373,855.68	895.72	895.28	44.8 - 49.8	850.48 - 845.48	49.8
MW-2	12/14/2021	2	403,096.69	2,373,840.50	893.67	893.31	24.7 - 34.7	868.61 - 858.61	34.7
MW-3	12/14/2021	2	403,078.73	2,373,907.23	894.92	894.32	27.2 - 37.2	867.12 - 857.12	37.2

Notes:

Coordinates are referenced to Wisconsin State Plane, NAD 27, Southern Zone

AMSL = above mean sea level

bgs = below ground surface

NA = Not Available

TOC = top of casing



GROUNDWATER ELEVATION DATA

One Hour Martinizing 1035 East Summit Avenue, Oconomowoc, Wisconsin

Well ID	Date	Elevation (feet AMSL)	Depth to Groundwater (feet below TOC)	Groundwater Elevation (feet AMSL)
MW-1A	12/23/2021	895.41	31.17	864.24
MW-1B	12/23/2021	895.28	31.04	864.24
MW-2	12/23/2021	893.31	29.09	864.22
MW-3	12/23/2021	894.92	30.09	864.83

Notes:

TOC = Top Of Casing

AMSL = Above Mean Sea Level



SOIL ANALYTICAL RESULTS

One Hour Martinizing

1035 East Summit Avenue, Oconomowoc, Wisconsin

Boring Identification	Sample Depth (feet bgs)	Sample Date	Tetrachloroethene	Trichloroethene	inated vocathene) 520) cis-1,2-Dichloroethene	শি জি trans-1,2-Dichloroethene	Vinyl Chloride
Residual Conta	aminant Level	- Industrial	145,000	8,410	2,340,000	1,850,000	2,080
	Contaminant on-Industrial	Level -	33,000	1,300	156,000	1,560,000	67
	Contaminant	Level -	4.5	3.6	41.2	62.6	0.10
Soil	to Groundwat	er					
	0-2	0/00/000	<40	<48	<21	<38	<66
SB-1	4-6	6/26/2020	<40	<48	<21	<38	<66
	18-20		<40	<48	<21	<38	<66
CD 2	0-2	c /ac /aoaa	<40	<48	<21	<38	<66
SB-2	6-8	6/26/2020	<40	<48	<21	<38	<66
	16-18		<40	<48	<21	<38	<66
	0-2		<40	<48	<21	<38	<66
SB-3	14-16	6/22/2020	<40	<48	<21	<38	<66
	18-20		<40	<48	<21	<38	<66
60.4	0-2	c (22 (2020	<40	<48	<21	<38	<66
SB-4	8-10	6/22/2020	<40	<48	<21	<38	<66
	18-20		<40	<48	<21	<38	<66
	0-2		<40	<48	<21	<38	<66
	4-6 12-14		<40 <40	<48 <48	<21 <21	<38 <38	<66 <66
SB-5		7/26/2021					
	14-16		<40 42 J	<48 <48	<21 <21	<38 <38	<66 <66
	16-18 20-21.5		42 J <40	<48	<21	<38	<66
	0-2		<40	<48			
				<48	<21 <21	<38	<66 <66
SB-6	6-8 14-16	7/27/2021	<40 <40	<48	<21	<38 <38	<66
36-0	20-22	7/27/2021	<40	<48	<21		<66
	28-30		<40	<48	<21	<38 <38	<66
	28-30		<40	<48	<21	<38	<66
	4-6		<40	<48	<21	<38	<66
SB-7	14-16	7/26/2021	<40	<48	<21	<38	<66
	22-24		<40	<48	<21	<38	<66
	2-24		<40	<48	<21	<38	<66
	8-10		<40	<48	<21	<38	<66
SB-8	20-22	7/27/2021	<40	<48	<21	<38	<66
	28-29		<40	<48	<21	<38	<66
	0-2		<40	<48	<21	<38	<66
	6-8		<40	<48	<21	<38	<66
SB-9	14-16	7/26/2021	<40	<48	<21	<38	<66
	20-22		<40	<48	<21	<38	<66
SB-10	24-26	12/14/2021	<39	<39	<27	<30	<36
SB-11	14-16	12/14/2021	47 J	<39	<27	<30	<36
SB-12	46-47.5	12/15/2021	<39	<39	<27	<30	<36

Notes:

WDNR Residual Contaminant Levels (RCLs) were calculated according to the procedures described in

WDNR Publication RR-890.

Samples analyzed using EPA SW-846 Method 8260

Constituents not shown are below laboratory detection limits

Bolded values exceed laboratory detection levels

Bolded and **blue shaded** values exceed the Soil to Groundwater Residual Contaminant Level

μg/kg = micrograms per kilogram

bgs = below ground surface

J = Estimated concentration between the laboratory reporting limit and method detection limit

VOCs = Volatile Organic Compounds



GROUNDWATER ANALYTICAL RESULTS

One Hour Martinizing
1035 East Summit Avenue, Oconomowoc, Wisconsin

Monitoring Well/ Sample ID	Screened Interval (feet bgs)	Date Sampled	Tetrachloroethene	Trichloroethene	pated cis-1,2-Dichloroethene	所 下 trans-1,2-Dichloroethene	Vinyl chloride
Enfo	rcement Stand	lard	5	5	70	100	0.2
Prevei	ntative Action	Limit	0.5	0.5	7	20	0.02
SB-6W	25-35	7/27/2021	21.4	<0.47	<0.39	<0.6	<0.17
SB-7W	25-35	7/27/2021	6.9	<0.47	<0.39	<0.6	<0.17
SB-9W	25-35	7/27/2021	<0.54	<0.47	<0.39	<0.6	<0.17
MW-1A	27.6-37.6	12/23/2021	17.7	<0.47	<0.39	<0.6	<0.17
IVIVV-IA	27.0-37.0	DUP 12/23/2021	17.2	<0.47	<0.39	<0.6	<0.17
MW-1B	44.8-49.8	12/23/2021	6.9	<0.47	<0.39	<0.6	<0.17
MW-2	24.7-34.7	12/23/2021	61	<0.47	<0.39	<0.6	<0.17
MW-3	27.2-37.2	12/23/2021	2.5	<0.47	<0.39	<0.6	<0.17

Notes:

Samples analyzed using EPA SW-846 Method 8260

Constituents not shown are below laboratory detection limits

Bolded values are above detection limits

Bolded and blue shaded values are above the Public Health Preventive Action Limit

Bolded and orange shaded values are above the Public Health Enforcement Standard

μg/L = micrograms per liter

bgs = below ground surface

J = Estimated concentration between the laboratory Reporting Limit and Method Detection Limit

NE = Not Established

VOCs = Volatile Organic Compounds



TABLE 5 VAPOR INTRUSION ANALYTICAL RESULTS

One Hour Martinizing

1035 East Summit Avenue, Oconomowoc, Wisconsin

Sample Address	Sample Identification	Sample Date	Applicable Criteria	Tetrachloroethene	Trichloroethene	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Vinyl chloride
			NDOOR/OUTDO	OOR AIR				
Small	Commercial Vapo	or Action Level	1	180	8.8	NE	180	28
1035 Summit Ave	IA-1	6/18/2020	Small	<3.19	<1.07	<19.8	<39.6	<1.28
1033 3411111117.146	171 1	12/13/2021	Commercial	<3.19	<1.07	<19.8	<39.6	<1.28
1027 Summit Ave	IA-2	07/27/21		<3.19	<1.07	<19.8	<39.6	<1.28
1027 Julillit AVC	IA Z	12/13/21		<3.19	<1.07	<19.8	<39.6	<1.28
1039 Summit Ave	IA-3	07/27/21		<3.19	<1.07	<19.8	<39.6	<1.28
1039 Sullillit Ave	IA-3	12/13/21	Small	<3.19	<1.07	<19.8	<39.6	<1.28
1043 Summit Ave	IA-4	07/27/21	Commercial	<3.19	<1.07	<19.8	<39.6	<1.28
1045 Sullillit Ave	IA-4	12/13/21	Commercial	<3.19	<1.07	<19.8	<39.6	<1.28
	OA	6/18/2020		<3.19	<1.07	<19.8	<39.6	<1.28
1047 Summit Ave	Outdoor Air	7/27/2021		<3.19	<1.07	<19.8	<39.6	<1.28
	Outdoor Air	12/13/2021		<3.19	<1.07	<19.8	<39.6	<1.28
			SUB-SLAB VA	POR				
Small Com	mercial Vapor Ri	sk Screening L	evel ¹	5,800	290	NE	5,800	930
	SSV-1	6/18/2020		78.7	3.17	<19.8	<39.6	<1.28
1025 Communit Acce	SSV-2	6/18/2020	Small	829	39.1	<19.8	<39.6	<1.28
1035 Summit Ave	6677.3	6/18/2020	Commercial	1,140	3.06	<19.8	<39.6	<1.28
	SSV-3	12/14/2021		5.43	<1.07	<19.8	<39.6	<1.28
4027 6	SS) / A	7/28/2021		41.6	<1.07	<19.8	<39.6	<1.28
1027 Summit Ave	SSV-4	12/14/2021		<3.19	<1.07	<19.8	<39.6	<1.28
1020 Commit Acce	CC) / F	7/28/2021		132	<1.07	<19.8	<39.6	<1.28
1039 Summit Ave	SSV-5	12/14/2021		4.61	<1.07	<19.8	<39.6	<1.28
1042 Common it Acce	SCV C	7/28/2021	Small	58.2	<1.07	<19.8	<39.6	<1.28
1043 Summit Ave	SSV-6	12/14/2021	Commercial	<3.19	<1.07	<19.8	<39.6	<1.28
1042 Cummit Assa	SSV-7	7/28/2021		41.1	<1.07	<19.8	<39.6	<1.28
1043 Summit Ave	33V-/	12/14/2021		13.9	<1.07	<19.8	<39.6	<1.28
1042 Summit Ava	SSV-8	7/28/2021		19.1	<1.07	<19.8	<39.6	<1.28
1043 Summit Ave	33V-8	12/14/2021		<3.19	<1.07	<19.8	<39.6	<1.28

Notes:

Samples analyzed according to EPA Method TO-15

All concentrations reported in units OFn micrograms per cubic meter = $\mu g/m3$

Only detected compounds are listed

Bolded values are above method detection limits

NE = Not Established

IA = Indoor Air

OA = Outdoor Air



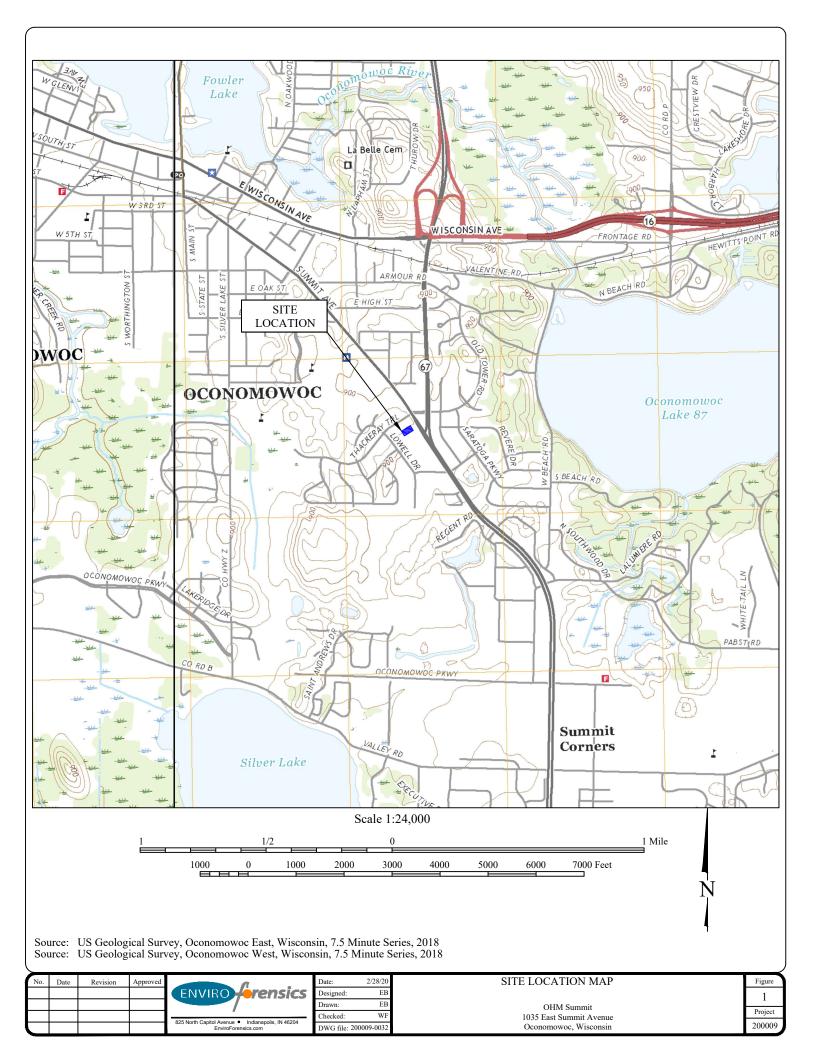
¹ The vapor risk screeing levels for small commercial structures are calculated in accordance with the procedures described in WDNR Publication RR-800 and subsequent guidance

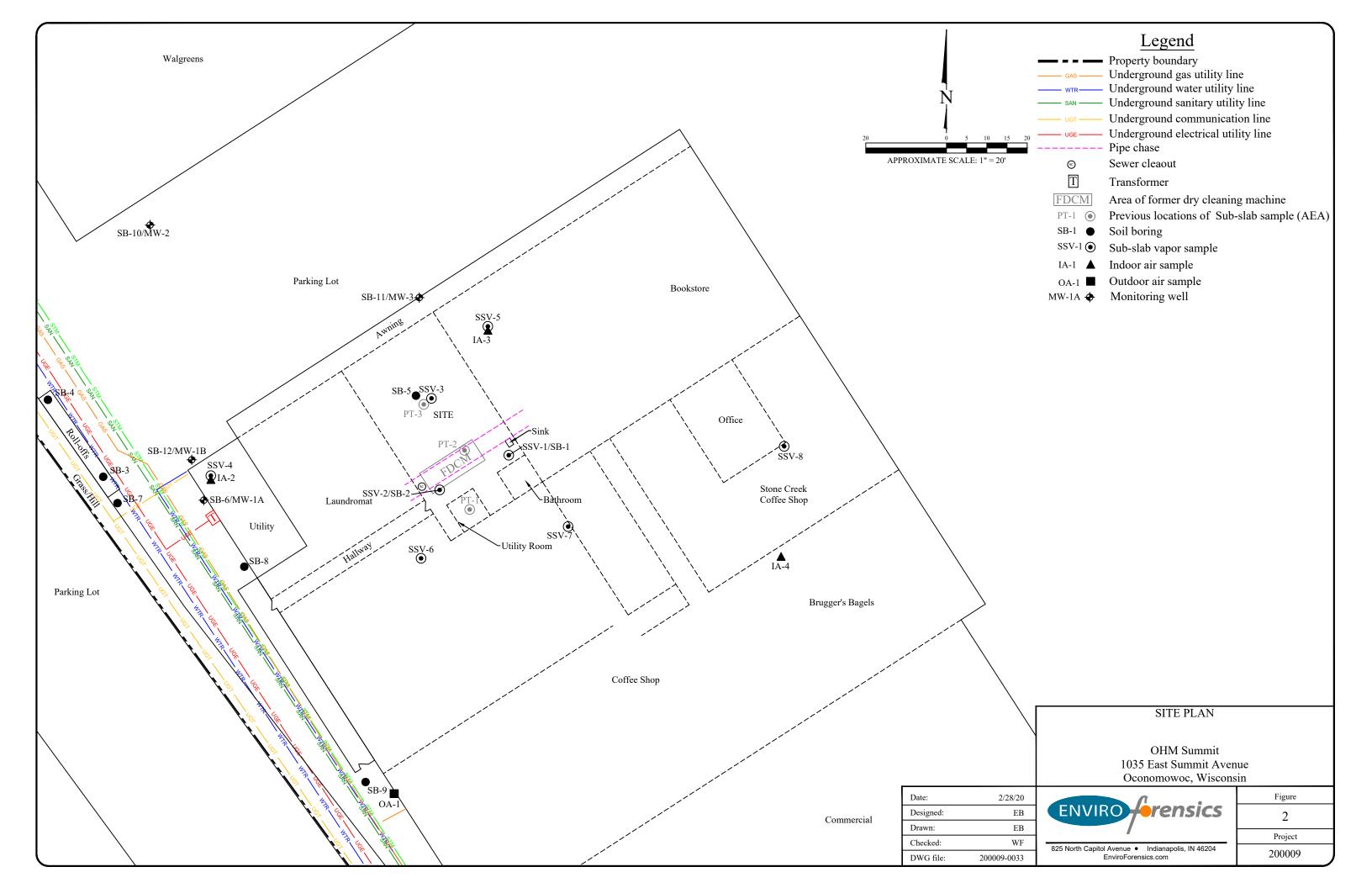


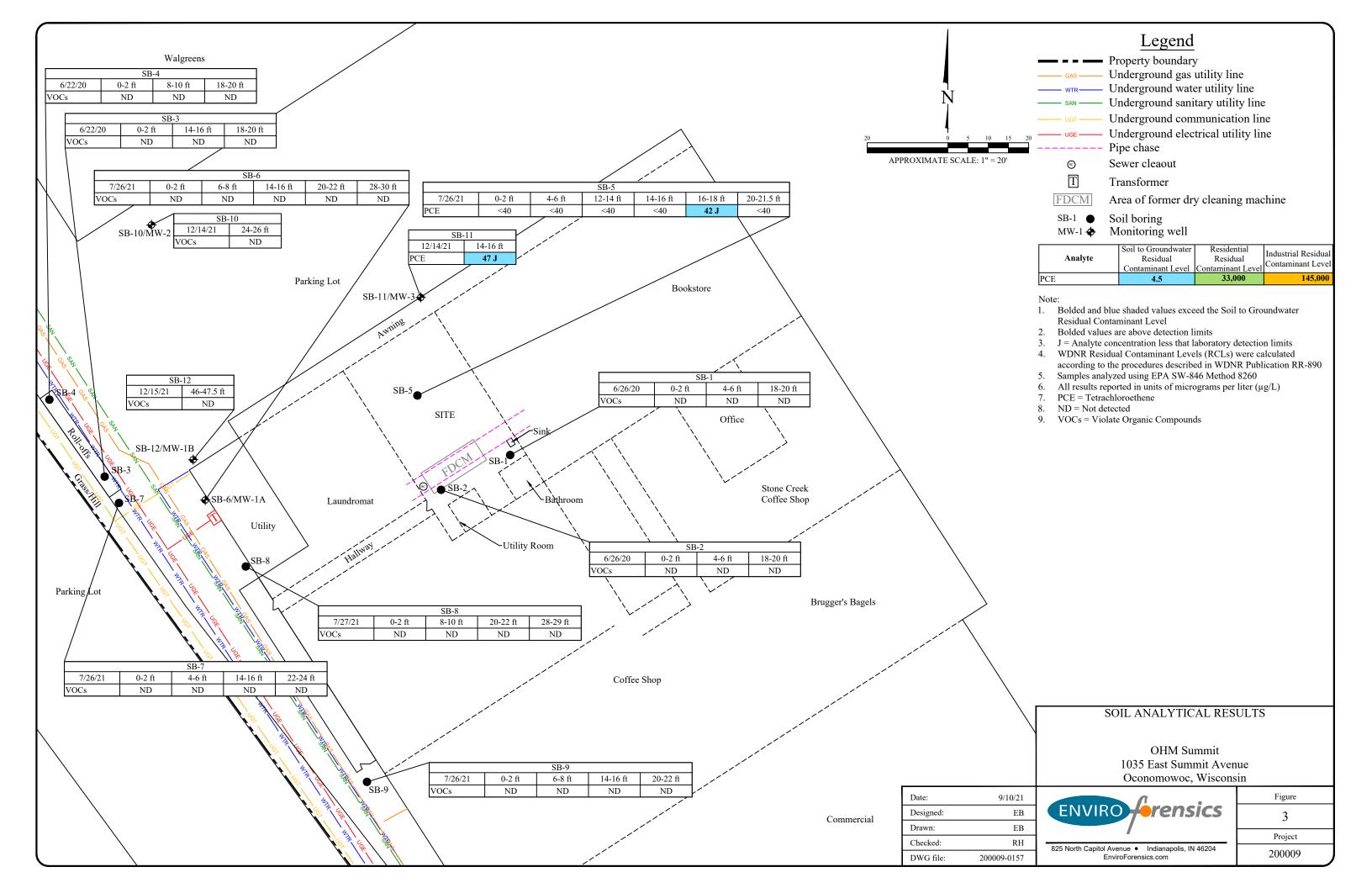
FIGURES

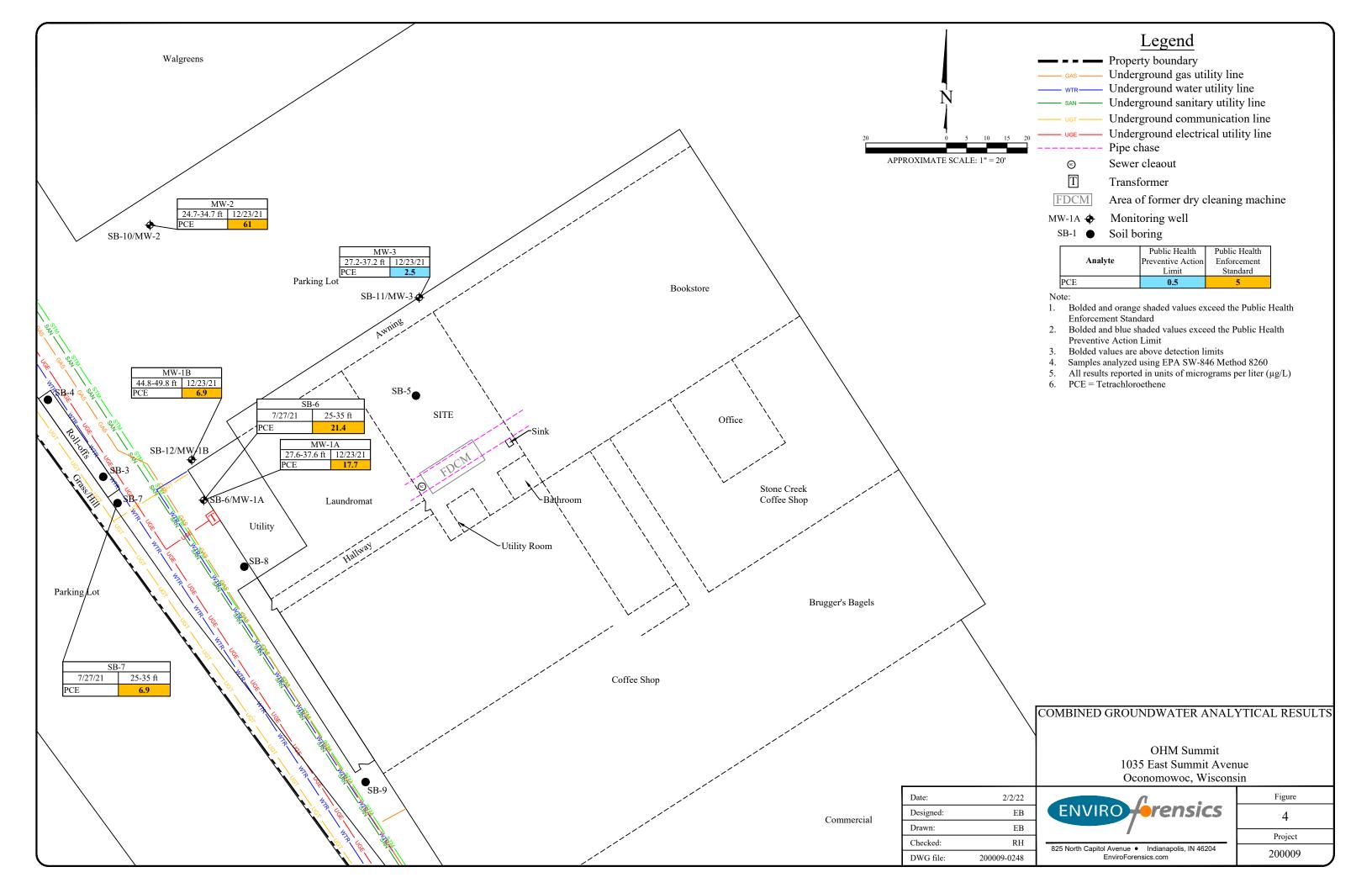


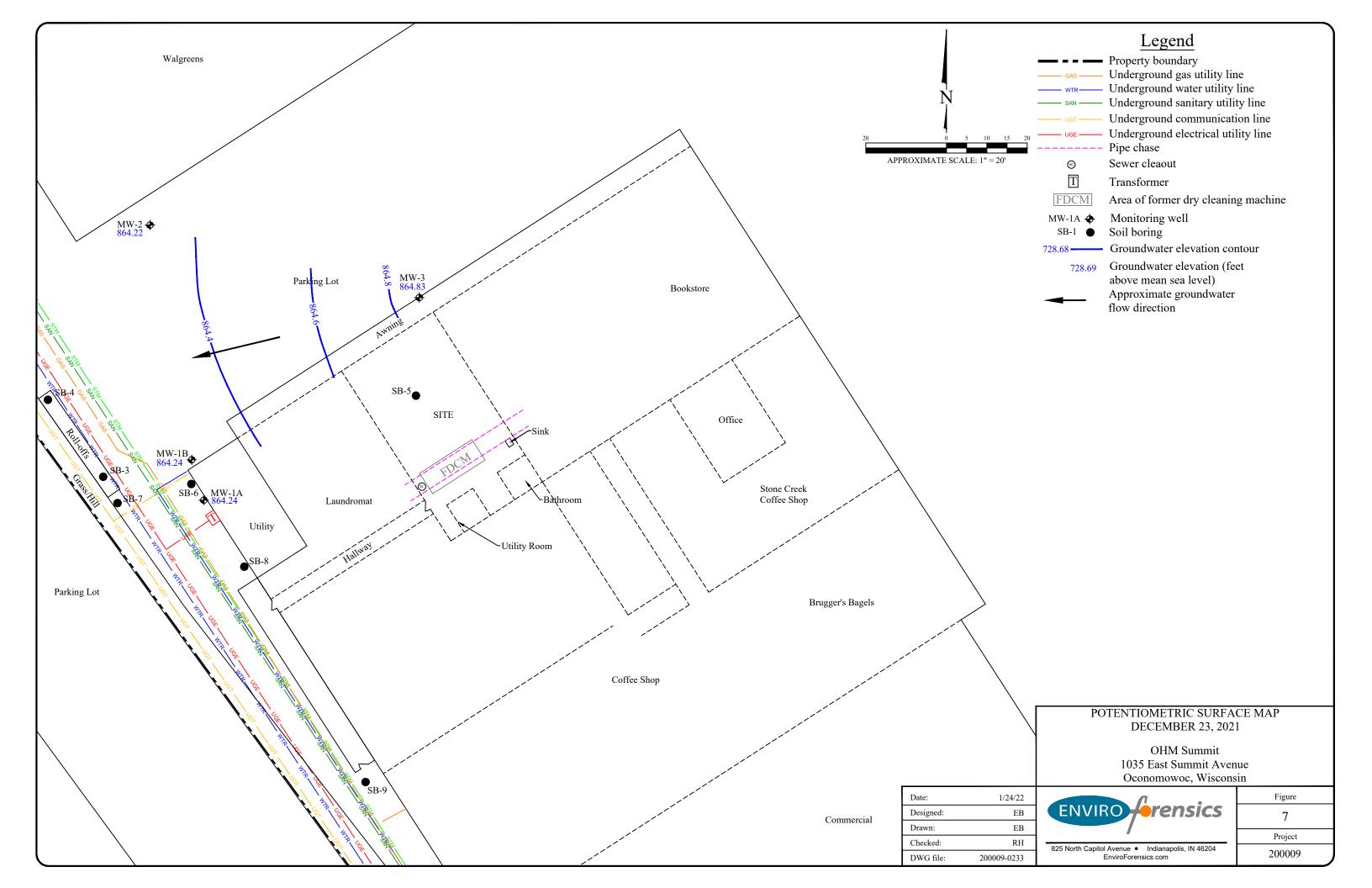
ATTACHMENT A

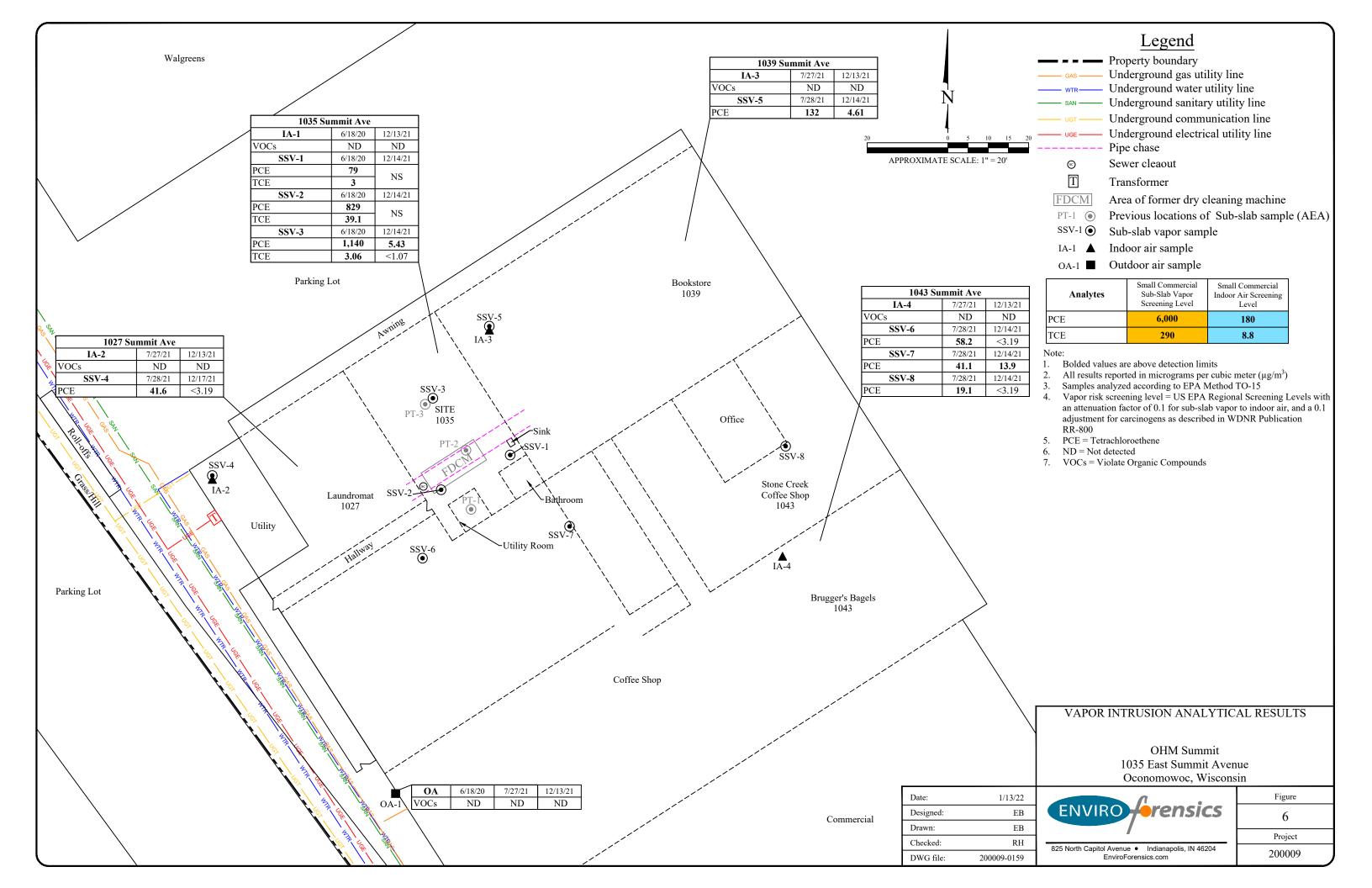


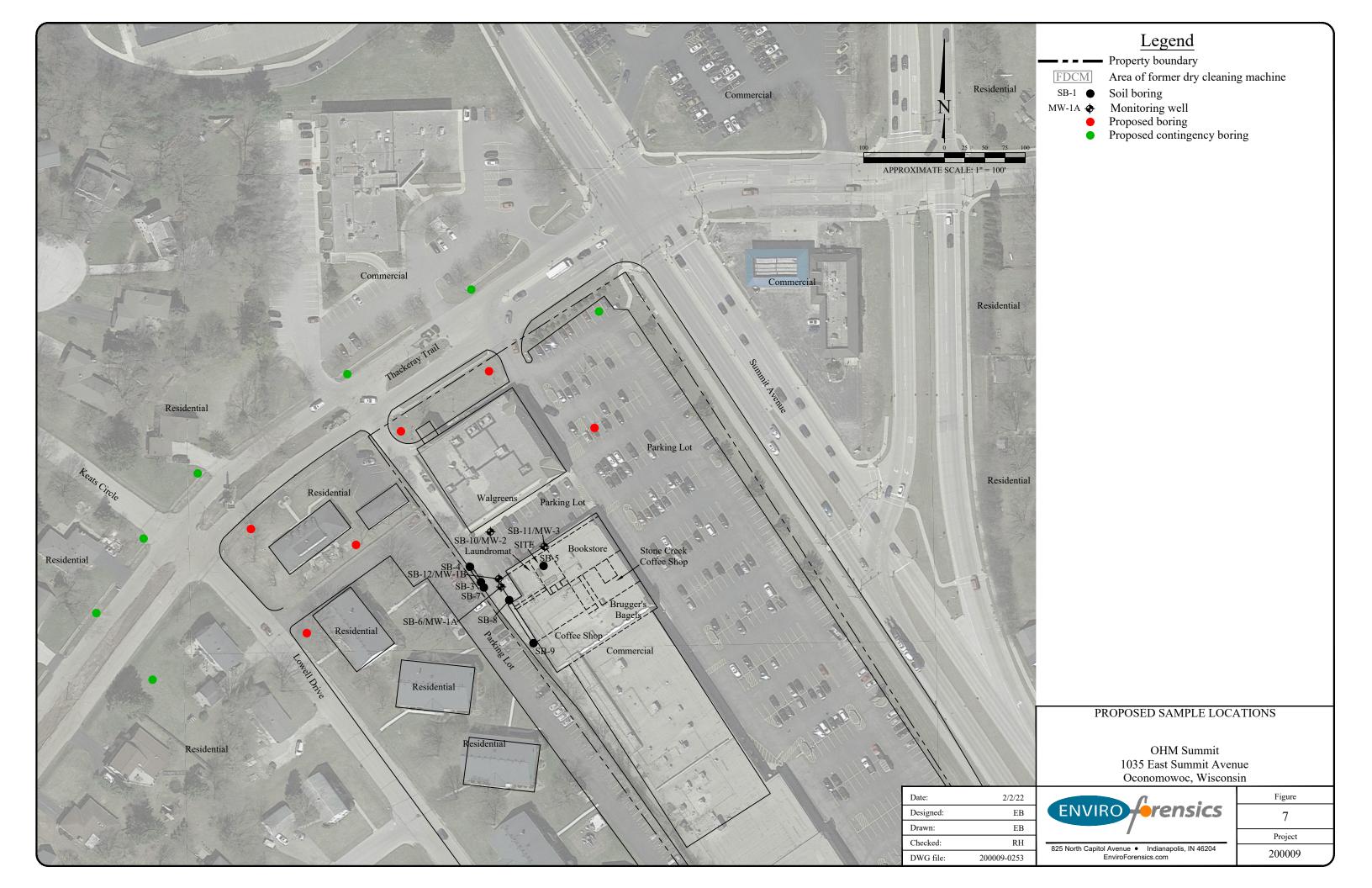












				Route		Watershed/Wastewate Remediation/Redevelo		Wast Othe		gement								
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Fac	ility	/Proje	ct Nam	e OHM-	Summit		License/Perm	nit/Monit	oring N	lumber				Bor	ing Nu	mber SE	3-1	
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Number	Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	Soil/ Ro	ck Description And Geolog Unit	ic Origin For Each	n Major	U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
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				Route 1		Watershed/Wastewate Remediation/Redevelo			aste ther		gement								
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				Route ⁻		Watershed/Wastewate Remediation/Redevelo		Waste Other		gement								
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Number	Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	Soil/ Ro	ck Description And Geolog Unit	jic Origin For Each	n Major	U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
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				Route 1		Watershed/Wastewate Remediation/Redevelo			ste Mana er 🗌	igement								
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Name of crew chief (first, last) and Firm Boring Drilled By: On-Site Environmental Date Drilling Completed 6/26/2020 Drilling Method Direct Push								- F								Page	1 of 2		
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FILL Light to dark brown; silty clay with sand and gravel, FILL. PILL Dark brown; Silty clay with little medium to coarse grained sand and fine to medium grained gravel, root material, FILL. 508 FILL 6" sand seam at 6.5", light brown clayey sand with little sand and fine gravel. Sand and gravel seams at 14" and 17" with a 1" black sand seam followed by 4" orange sand seam, possilbe foundary sand fill. 109 119 110 110 111 111 121 121	_ :	Sam	ple												Soi	I Prope	rties	1	
Asphalt FILL Light to dark brown; silty clay with sand and gravel, FILL. FILL Dark brown; Silty clay with little medium to coarse grained sand and fine to medium grained gravel, root material, FILL. FILL Of sand seam at 6.5', light brown clayey sand with little sand and fine gravel. Sand and gravel seams at 14' and 17' with a 1" black sand seam followed by 4" orange sand seam, possilbe foundary sand fill. The properties of the information on this form is true and the correct to the best of my knowledge	Number	Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	Soil/ Ro		jic Origin For Each	n Major	U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
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Route To: Watershed/Wastewater ☐ Remediation/Redevelopment ☑							Waste Management ☐ Other ☐ Page 2 of 2													
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		SILTS/CLAYS Light brown; Sandy CLAY with a 3" sand seam at 12'. SILTS/CLAYS Light brown, sandy CLAY. SAND Fine grained clayey SAND with trace fine grained gravel. SILTS/CLAYS Brownish grey; Silty CLAY with little mediu grained gravel. SILTS/CLAYS Grey; Silty CLAY with few corase grained sand and trace fine to medium grained gravel.				e d					1230									
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Route To: Watershed/Wastewater □ Remediation/Redevelopment ☑									Waste Management ☐ Other ☐											
												Page 1 of 2								
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	clay and gravel, low plasticity.							aria,				1038 ppb								
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				=		brown (5/4 7.5 YR);	SILT with fine					2350								
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8 Stepped over 12", auger refusal, rock.									7		1		1							
SILTS/CLAYS											282									
	Light brown (4/4 7.5 YR); SILT with fine sand and some gravel.											ppb								
	353/48B 10 SILTS/CLAYS Light brown (4/4 7.5 YR); Silty CLAY wi																			
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Route To: Watershed/Wastewater ☐ Remediation/Redevelopment ☑								Waste Management ☐ Other ☐												
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Fac	ility	/Proje	ct Nam	e OHM-	Summit		it/Moni	toring N	lumber			Bor	ing Nu	mber SE	3-5					
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Route To: Watershed/Wastewater ☐ Remediation/Redevelopment ☑									Waste Management □ Other □												
														Page 1 of 3							
Fa	cility	Projec	ct Name	e OHM-	Summit		it/Monito	oring N	Number				Bor	ing Nu	mber SE	3-6					
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				Route 7		Watershed/Wastewate Remediation/Redevelo			ste Mana er 🗌	gement								
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Fac	ility	/Proje	ct Nam	e OHM-	Summit		License/Perm	it/Mon	itoring N	lumber				Bor	ing Nu	mber SE	3-6	
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	Sam	ple									'			Soi	I Prope	rties		
Number	Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	Soil/ Ro	ck Description And Geolog Unit	ic Origin For Each	n Major	U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
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												ppb						
				30 =									-					
				31 =								341 ppb						
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				32									1					
		55/60		,, 1								745						
				33 =	SAND Tan (5	5/4 10 YR); Coarse g	rained SAND	with				ppb						
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					SAND	5/1 10 VD\: Eina to ~	adium CAND					802 ppb						
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Signature

				Route 7		Watershed/Wastewate Remediation/Redevelo			te Mana er □	gement	: 🗆							
									_						Page	1 of 3		
Fac	ility	/Proje	ct Name	● OHM-S	Summit		License/Perm	it/Moni	toring N	lumber				Bor	ing Nu	nber SE	3-7	
			Naı	ne of cre	w chief (fi	rst, last) and Firm		Date	: Drilling	Starte	d 7/26/2	2021		Dril	ling Me	thod Di	rect Push	1
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		ell ID I						4	face Ele									
		Brid Or Iane	gin □ Stat	estin) e Plane	nated) 🗌	or Boring Location	ı 🗆		at 43.09				Local G	Frid Loc	ation N □			E
		iunic						Lo	ng - 88.4	823417					s□			w 🗆
Fac	ility	ID 26	3087160)		County Waukesha	a	Count	y Code		Civ	il Tow	n/City/o	r Village	Ocono	mowoc		
	Sam	ple												Soi	I Prope	rties		
Number	Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	Soil/ Ro	ock Description And Geolog Unit	ic Origin For Each	Major	U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
		48/60		1 2 3 4 5 6 7 8 9 10 11 12 12 12 12 12 12 12 12 12 12 12 12	SILTS/CI Brown SILTS/CI Dark to cobble SAND Fine S SILTS/CI Reddis SILT v	LAYS 1 (4/3 7.5 YR); SILT N LAYS 1 (5/3 7.5 YR); SILT N LAYS Drown (3/3 7.5 YR); 6 ESAND with some graves LAYS Sh light brown (4/4 7 with gravel.	with some gradelastic SILT well.	ith				623 ppb 707 ppb 1273 ppb 421 ppb 527 ppb						
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				Route 1		Watershed/Wastewate Remediation/Redevelo		Wast Othe		gement								
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Fac	cility/	Proje	ct Nam	e OHM-S	Summit		License/Perm	it/Monit	oring N	lumber				Bor	ing Nu	nber SE	3-7	
			Na	me of cre	w chief (fi	rst, last) and Firm		Date	Drilling	Started	7/26/2	021		Dril	ling Me	thod Di	rect Push	ı
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	cal G te Pl		rgin ☐ Sta	estin) te Plane	nated) 🗌	or Boring Location	1 <u> </u>			5665157 8234178			Local G	Frid Loc	ation N □ S □			E □ W □
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	Samı	ple												Soi	l Prope	rties		
Number	Туре	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	Soil/ Ro	ck Description And Geolog Unit	ic Origin For Each	ı Major	U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
		39/60		13	trace of SILTS/CI Dark be SAND Light to trace of SILTS/CI Light be 2" sea fine sa	prown (5/3 7.5 YR); s gravel. LAYS prown (3/3 10 YR); S an (5/4 10 YR); med gravel. LAYS prown (5/3 7.5 YR); I am of dark reddish br	luim SAND wi ean CLAY wit	th a				150 ppb						
	why c	46/60	hat the	22 = 23 = 24 = 24	gravel				lodge			496 ppb						
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				Route T		Watershed/Wastewate Remediation/Redevelo			te Mana er □	igement					Page	3 of 3		
—	ilitv	/Proje	ct Name	e OHM-S	Summit		License/Perm	it/Moni	toring N	dumber				Bor		nber SE	R-7	
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		que We		I-Site Li	IVIIOIIIIIei	Common Well Name				Water L		20/202	. 1	Bor	ehole F	iamete	r 2 25	
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		lane		e Plane	,	-		Lo	ng - 88.4	18234178	64564				N □			E 🗆
—	ilitv	I D 268	3087160)		County Waukesha	a	Count	y Code		Civ	il Tow	n/City/o	r Village	S 🗆	mowoc		w 🗆
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Number	Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	Soil/ Ro	ck Description And Geolog Unit	jic Origin For Each	Major	U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
		45/60		25 26 27 28 29 30 31 31 31 31	SAND SAND Tan (6 SAND	6/4 10 YR); medium to with gravel. 6/4 10 YR); Fine SAN m to coarse grained	ND.	ned /				0 pptb 0 pptb 128 ppb						
		50/60		32	sand Light t	an, coarse SAND wi	_					241 ppb						
				33 =			END OF B	ORING										
				36														
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				Route 1		Watershed/Wastewate Remediation/Redevelo		Was Othe		gement								
															Page	1 of 3		
Fac	ility	/Proje	ct Name	e OHM-S	Summit		License/Perm	it/Moni	toring N	lumber				Bor	ing Nu	nber SE	3-8	
			Naı	me of cre	w chief (fi	irst, last) and Firm		Date	Drilling	g Started	7/26/2	021		Dril	ling Me	thod Di	rect Pusl	า
				n-Site Er	nvironmer	ntal		Date	Drilling	g Compl	eted 7/2	26/202	21					
		-	ell No.			Common Well Name				Water L	evel			Bor	ehole E	Diamete	r 2.25	
		ell ID I	No. rgin □	(ostin	nated) 🗌	or Boring Location	• □			vation 0 05620005	3720		Local C	Frid Loc	ation			
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	ilitv	ID 26	3087160)		County Waukesha	a	\vdash	y Code			il Tow	n/City/o	r Village	S 🗆			w□
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		Vff. & ed (in)	unts	Feet	Soil/ Ro	ock Description And Geolog Unit	ic Origin For Each	Major					ssive			_		ts.
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				Ē		ed SAND with cobble												
		43/60		2=														
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				1		brown (5/4 7.5 YR); f ed SAND with cobble		n										
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				11 🖥	SAND	with gravel and cob	bles.					431 ppb						
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			Route 1		Watershed/Wastewate Remediation/Redevelo		Was Othe		gement								
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Facility	/Proje	ct Name	OHM-S	Summit		License/Perm	it/Moni	toring N	lumber				Bor	ing Nu	nber SE	3-8	
		Nar	ne of cre	w chief (fi	rst, last) and Firm		Date	e Drilling	g Started	d 7/26/2	021		Dril	ling Me	thod Di	rect Push	1
Boring	Drilled	d By: Or	n-Site Ei	nvironmer	ntal		Date	Drilling	g Compl	eted 7/2	26/202	21					
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Facility	ID 268	3087160)		County Waukesha	а	Count	y Code		Civ	il Tow	n/City/o	r Village	Ocono	mowoc		
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Number Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	Soil/ Ro	ck Description And Geolog Unit	ic Origin For Each	n Major	U.S.C.S.	Graphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
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Facility/Project Name OHM-Summit Name of crew chief (first, sast) and Firm Boring Drilled By: On-Site Environmental Will Unique Well No. Common Well Name Final Static Water Level Surface Elevation 0 Local Grid Orgin (estimated) or Boring Location Local Grid Orgin State Plane				Route 1		Watershed/Wastewate Remediation/Redevelo			aste her		gement									
Name of crew chief (first, last) and Firm Date Drilling Started 7/28/2021 Drilling Method Direct Plush Boring Drilled By: On-Site Environmental Date Drilling Completed 7/28/2021 Borehole Diameter 2.25																	Page	3 of 3		
Boring Drilled By: On-Site Environment Surface Elevation Sur	Fac	ility	/Proje	ct Nam	e OHM-S	Summit		License/Perm	it/Mo	nito	ring N	umber				Bor	ing Nu	nber SE	3-8	
With Unique Well No. DAR Well ID No. Local Grid Orgin Gestimated) or Borring Location Lat 43.096200031725 Local Grid Location State Plane State				Na	me of cre	w chief (fi	rst, last) and Firm		Da	ate D	rilling	Started	d 7/26/2	2021		Dril	ling Me	thod Di	rect Push	ı
County Wall ID No. County Walkesha County Code Civil Town/Citylor Village Commonwork Sample State Plane State Plane County Walkesha County Code Civil Town/Citylor Village Commonwork Sample State Plane State Plane County Walkesha County Code Civil Town/Citylor Village Commonwork Sample State Plane State Plane County Walkesha County Code Civil Town/Citylor Village Commonwork Sample State Plane State Plane County Walkesha County Code Civil Town/Citylor Village Commonwork Sample State Plane State Plane Soil Rock Description And Geologic Origin For Each Major Unit State Plane Soil Properties Soil Propert	Bor	ing	Drille	d By : O	n-Site Eı	nvironmer	ntal		Da	ate D	rilling	Compl	eted 7/	26/202	21					
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Well / Drillhole / Borehole Filling & Sealing Report

11). Fambende

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. Route to DNR Bureau: Remediation/Redevelopment Watershed/Wastewater Drinking Water Verification Only of Fill and Seal Other: Waste Management 2. Facility / Owner Information 1. Well Location Information Facility Name WI Unique Well # of Hicap # County OHM Summit Facility ID (FID or PWS) Removed Well waukesha Method Code Latitude / Longitude (see instructions) Format Code 268087160 GPS008 冈DD 43.0957096 SCR002 02-68-582951 OTH001 Original Well Owner Township Range Section XE BRIGH 04 or Gov't Lot # Present Well Owner Well Street Address Well City, Village or Town Mailing Address of Present Owner Well ZIP Code 530666 ZIP Code State Subdivision Name 531800 COI Waukesha 4. Pump, Liner, Screen, Casing & Sealing Material WI Unique Well # of Replacement Well N/A Yes No Reason for Removal from Service Pump and piping removed? N/A No Yes Liner(s) removed? 3. Filled & Sealed Well / Drillhole / Borehole Information No N/A Yes Liner(s) perforated? Original Construction Date (mm/dd/yyyy) N/A No Monitoring Well Screen removed? 6-26-2020 No Yes Casing left in place? Water Well No Yes Was casing cut off below surface? Borehole / Drillhole please attach. X No Yes Did sealing material rise to surface? Construction Type: **⋈** No N/A Yes Did material settle after 24 hours? Dug Driven (Sandpoint) Drilled N/A Yes If yes, was hole retopped? Other (specify): Oto Probe If bentonite chips were used, were they hydrated N/A Yes with water from a known safe source? Formation Type: Required Method of Placing Sealing Material Bedrock Unconsolidated Formation Conductor Pipe-Pumped Conductor Pipe-Gravity Casing Diameter (in.) Total Well Depth From Ground Surface (ft.) Screened & Poured Screeneu & 1 00. (Bentonite Chips) Other (Explain): Sealing Materials Casing Depth (ft.) Lower Drillhole Diameter (in.) Concrete **Neat Cement Grout** Bentonite Chips Sand-Cement (Concrete) Grout Unknown For Monitoring Wells and Monitoring Well Boreholes Only: No Was well annular space grouted? Bentonite - Cement Grout Depth to Water (feet) Bentonite Chips If yes, to what depth (feet)? Bentonite - Sand Slurry Granular Bentonite Yards, Sacks Sealant or Mix Ratio or To (ft.) From (ft.) Mud Weight Volume (circle one) 5. Material Used to Fill Well / Drillhole Surface 0.2 0,2 bentonite Chips 6. Comments **DNR Use Only** 7. Supervision of Work Noted By Date Received Date of Filling & Sealing or Verification Name of Person or Firm Doing Filling & Sealing License # (mm/dd/yyyy) On Site Environmenta Telephone Number Comments Street or Route (60%)837-8992 Date Signed Signature of Person Doing Work ZIP Code State 2022

Well / Drillhole / Borehole Filling & Sealing Report

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. Route to DNR Bureau: Remediation/Redevelopment **Drinking Water** Watershed/Wastewater Verification Only of Fill and Seal Other: Waste Management 2. Facility / Owner Information 1. Well Location Information Facility Name Hicap # County WI Unique Well # of Removed Well OHM Sommit
Facility ID (FID or PWS) *saukesha* Latitude / Longitude (see instructions) Format Code Method Code 268087160 GPS008 **X**DD 43.0957096 _icense/Permit/Monitoring # **SCR002** 02-68-582951 -88.4817274 OTH001 Section Township Range XE Rian or Gov't Lot# Present Well Owner Well Street Address Mailing Address of Present Owner Well ZIP Code OCOCOMO Subdivision Name ZIP Code State 531800 COI Waukesha 4. Pump, Liner, Screen, Casing & Sealing Material WI Unique Well # of Replacement Well Reason for Removal from Service N/A Yes No Pump and piping removed? X N/A No Yes Liner(s) removed? 3. Filled & Sealed Well / Drillhole / Borehole Information No Yes Liner(s) perforated? Original Construction Date (mm/dd/yyyy) Monitoring Well X/N/A Yes No Screen removed? (0-26-2020 Casing left in place? Yes No Water Well If a Well Construction Report is available, No Was casing cut off below surface? Borehole / Drillhole please attach. X No N/A Did sealing material rise to surface? Construction Type: Did material settle after 24 hours? **№** No N/A Driven (Sandpoint) Dug Drilled If yes, was hole retopped? No Other (specify): OCO Probe If bentonite chips were used, were they hydrated No with water from a known safe source? Formation Type: Required Method of Placing Sealing Material ✓ Unconsolidated Formation Bedrock Conductor Pipe-Gravity Conductor Pipe-Pumped Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Screened & Poured (Bentonite Chips) Other (Explain): Sealing Materials Casing Depth (ft.) Lower Drillhole Diameter (in.) **Neat Cement Grout** Concrete ★ Bentonite Chips Sand-Cement (Concrete) Grout No Unknown Yes Was well annular space grouted? For Monitoring Wells and Monitoring Well Boreholes Only: Depth to Water (feet) Bentonite - Cement Grout If ves. to what depth (feet)? Bentonite Chips Bentonite - Sand Slurry Granular Bentonite No. Yards, Sacks Sealant or From (ft.) To (ft.) 5. Material Used to Fill Well / Drillhole Volume (circle one) 0.2 Surface 2.2 pentonite Chips 6. Comments DNR Use Only 7. Supervision of Work Date of Filling & Sealing or Verification Date Received Name of Person or Firm Doing Filling & Sealing License # On Site Environmenta (mm/dd/yyyy) Telephone Number Comments Street or Route

(608) 237-8997

Signature of Person Doing Work

W. Fassbend.

ZIP Code

State

Date Signed

2022

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

2022

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. Route to DNR Bureau: Remediation/Redevelopment Watershed/Wastewater **Drinking Water** Verification Only of Fill and Seal Waste Management Other: 2. Facility / Owner Information 1. Well Location Information WI Unique Well # of Facility Name Hicap # County Removed Well OHMSummit saukesha Facility ID (FID or PWS) Format Code Method Code Latitude / Longitude (see instructions) 268087160 GPS008 X DD 43.09570960 SCR002 OTH001 Township Range Section XE or Gov't Lot # Present Well Owner Well Street Address Well City, Village or Town Mailing Address of Present Owner Well ZIP Code 2229N2494 HOV F OCOCOMO Subdivision Name State ZIP Code 531800 COI Waukesha 4. Pump, Liner, Screen, Casing & Sealing Material WI Unique Well # of Replacement Well Reason for Removal from Service N/A Yes No Pump and piping removed? N/A Yes Liner(s) removed? 3. Filled & Sealed Well / Drillhole / Borehole Information No Yes Liner(s) perforated? Original Construction Date (mm/dd/yyyy) No Monitoring Well Screen removed? 6-26-2020 Yes No Casing left in place? Water Well If a Well Construction Report is available, Was casing cut off below surface? Borehole / Drillhole please attach. X No Did sealing material rise to surface? Construction Type: No. Did material settle after 24 hours? N/A Driven (Sandpoint) Dug Drilled N/A If yes, was hole retopped? Other (specify): Oco Probe If bentonite chips were used, were they hydrated Yes No with water from a known safe source? Formation Type: Required Method of Placing Sealing Material Bedrock ✓ Unconsolidated Formation Conductor Pipe-Pumped Conductor Pipe-Gravity Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Screened & Poured Other (Explain): (Bentonite Chips) Sealing Materials Casing Depth (ft.) Lower Drillhole Diameter (in.) X Concrete Neat Cement Grout Sand-Cement (Concrete) Grout Bentonite Chips Unknown Yes No Was well annular space grouted? For Monitoring Wells and Monitoring Well Boreholes Only: Depth to Water (feet) Bentonite - Cement Grout Bentonite Chips If yes, to what depth (feet)? Bentonite - Sand Slurry Granular Bentonite No. Yards, Sacks Sealant or Mix Ratio or From (ft.) To (ft.) 5. Material Used to Fill Well / Drillhole Surface 20 bentonite Chips 6. Comments **DNR Use Only** Supervision of Work Date Received Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing or Verification License # (mm/dd/yyyy) n-Site Environmenta Telephone Number Comments Street or Route (608)8137-8992 Signature of Person Doing Work Date Signed State ZIP Code

Well / Drillhole / Borehole Filling & Sealing Report

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. Route to DNR Bureau: Remediation/Redevelopment Watershed/Wastewater **Drinking Water** Verification Only of Fill and Seal Other: Waste Management 2. Facility / Owner Information 1. Well Location Information Facility Name Hicap # WI Unique Well # of County Removed Well OHM Summit Facility ID (FID or PWS) *saukesha* Format Code Method Code Latitude / Longitude (see instructions) 268087160 GPS008 **X** DD 43.0957096 icense/Permit/Monitoring # SCR002 02-68-582951 OTH001 -88.4817274 Range Township Section XE 04 or Gov't Lot # Present Well Owner Well Street Address Well City, Village or Town Mailing Address of Present Owner Well ZIP Code W229N)2494 HWY F 530(060 Lot# ZIP Code Subdivision Name State City of Present Owner 531800 COI Waukesha 4. Pump, Liner, Screen, Casing & Sealing Material WI Unique Well # of Replacement Well Reason for Removal from Service No Yes Pump and piping removed? Nο Yes Liner(s) removed? 3. Filled & Sealed Well / Drillhole / Borehole Information X N/A No Liner(s) perforated? Original Construction Date (mm/dd/yyyy) No Yes Screen removed? Monitoring Well 6-260-2020 X/N/A Yes No Casing left in place? Water Well If a Well Construction Report is available, No Yes Was casing cut off below surface? Borehole / Drillhole please attach. Did sealing material rise to surface? X No N/A Yes Construction Type: ₩ No N/A Yes Did material settle after 24 hours? Driven (Sandpoint) Drilled N/A No If yes, was hole retopped? Other (specify): Oto Probe If bentonite chips were used, were they hydrated N/A X Yes with water from a known safe source? Formation Type: Required Method of Placing Sealing Material Bedrock Unconsolidated Formation Conductor Pipe-Pumped Conductor Pipe-Gravity Casing Diameter (in.) Total Well Depth From Ground Surface (ft.) Screened & Poured (Bentonite Chips) Other (Explain): Sealing Materials Casing Depth (ft.) Lower Drillhole Diameter (in.) Concrete Neat Cement Grout Bentonite Chips Sand-Cement (Concrete) Grout Unknown No For Monitoring Wells and Monitoring Well Boreholes Only: Yes Was well annular space grouted? Bentonite - Cement Grout Depth to Water (feet) **Bentonite Chips** If yes, to what depth (feet)? Bentonite - Sand Slurry Granular Bentonite No. Yards, Sacks Sealant or To (ft.) From (ft.) 5. Material Used to Fill Well / Drillhole Volume (circle one) 0.2 Surface centonite Chips 20 6. Comments DNR Use Only Supervision of Work Date of Filling & Sealing or Verification Date Received Name of Person or Firm Doing Filling & Sealing License # (mm/dd/yyyy) in Site Environmenta Telephone Number Comments Street or Route (60%)837-8992 Date Signed Signature of Person Doing, Work State ZIP Code 35 90

Well / Drillhole / Borehole Filling & Sealing Report Form 3300-005 (R 4/2015) Page 1 of 2

Notice: Completion of this report is reaccordance with chs. 281, 289, 291-29	quired by chs. 16 3, 295, and 299,	0, 281, 283, 289, Wis. Stats., failu	291-29 re to file	93, 295, and 299, Wile this form may resul	s. Stats., and chs. It in a forfeiture of	NR 141 and 8 between \$10-	812, Wis. Adm. Code 25,000, or imprisonn	a. In nent ther
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Well Location Information				2. Facility / Owner	r Information	The North Addition of the		
County WI Unique		cap#		Facility Name				
Removed V	Vell		lo	OHMSIM	nmlt			
saukesha			F	Facility ID (FID or PW	/S)			
Latitude / Longitude (see instructions)	Format C	ode Method Co	ode	2680871				
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176 36	ection Towns							
or Gov't Lot#	04 0-	L N L-7] w [BRIGH C	055			
Well Street Address				Present Well Owner				
	A							
Well City, Village or Town	ACC	Well ZIP Code		Mailing Address of Pr	resent Owner			
Well City, Village or Town			1,	WZZANZ	494 HOV	, F		
OCONOMONOC		530(060		City of Present Owne	er ver bik ze /	State	ZIP Code	
Subdivision Name		Lot #	- 1	Waukesh		w	1 53186	
				4. Pump, Liner, S	croon Casing			0.0000
Reason for Removal from Service	WI Unique Well #	of Replacement	Well	Pump and piping r	emoved?		Yes No X	N/A
			- 1					N/A
3. Filled & Sealed Well / Drillho	le / Borehole I	nformation		Liner(s) removed?				N/A
Orio	ginal Construction	Date (mm/dd/yyy	/y)	Liner(s) perforated	1?			N/A
Monitoring Well	7-26-2	\	- 1	Screen removed?				
Water Well				Casing left in place	e?		Yes No X	N/A
If a		n Report is availa	ble,	Was casing cut off	f helow surface?		Yes No 🗶	N/A
Borehole / Drillhole ple	ase attach.			Did sealing materi			Yes No	ĪN/A
Construction Type:							Yes No	N/A
Drilled Driven (San	dpoint)	Dug		Did material settle			Yes No	N/A
Other (specify): Oco Pro	he.			If yes, was ho			☐ Les ☐ IVO ☐	114/7
				If bentonite chips	were used, were th known safe source	ey nyaratea ?	Yes No	N/A
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Unconsolidated Formation	Bedroo	ck					umpod	
Total Well Depth From Ground Surface	e (ft.) Casing D	iameter (in.)			e-Gravity Con		umpeu	
215				Screened & Po (Bentonite Chip	oured Othe	er (Explain):		
21.0		11 (6)		Sealing Materials				
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2,25				Neat Cement C	Frout	-		
L3 L3				Sand-Cement	(Concrete) Grout	Bento	nite Chips	
Was well annular space grouted?	Yes	No Unk	nown	For Monitoring Wells	and Monitoring W	ell Boreholes	Only:	
If yes, to what depth (feet)?	Depth to Wate	r (feet)		Bentonite Chip			Cement Grout	
if yes, to what depth (leet):	Bopu, to Trais	. ()			_	Bentonite - S	Sand Slurry	
			Mily wood day	Granular Bento				nr.
5. Material Used to Fill Well / D	rillhole			From (ft.) To (Sacks Sealant e (circle one)	Mud Weigh	
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concrete								
3/8" bentonite	Chips			0.2 21.)			
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6. Comments								TWEE ST
OB-E								
SB-5	TEXANGE SHERRING SERVICE TO SERVICE		NOT THEFT I		10000000000000000000000000000000000000	DNR I	Jse Only	
7. Supervision of Work	% Cooling 1 ; -	200 # Do	te of Eil	ling & Sealing or Veri	fication Date Rec		Noted By	
Name of Person or Firm Doing Filling	4	STATE OF THE PARTY			MAKANANANANANANANANANANANANANANANANANANA			
On Site Environ	mental	(mr		yy) 7 - 27 -	SHERRESH SHOPE			100168888888888888888888888888888888888
Street or Route				elephone Number	Commen	IS .		
FO BOX 280			(608 837-89	992			
City	State	ZIP Code		Signature of Person	Doing Work		Date Signed	
	(-)1	535 90	>	7L-7			1-2-22	
Suntrarie				-				

Well / Drillhole / Borehole Filling & Sealing Report

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. Route to DNR Bureau: Remediation/Redevelopment Watershed/Wastewater **Drinking Water** Verification Only of Fill and Seal Other: Waste Management 2. Facility / Owner Information 1. Well Location Information Facility Name WI Unique Well # of Hicap # County Removed Well DHMSmmH Facility ID (FID or PWS) waukesha Format Code Method Code Latitude / Longitude (see instructions) 268087160 GPS008 冈DD 43.09570960 License/Permit/Monitoring # SCR002 02-68-582951 DDM OTH001 -88.48172 Township Range X Ε BRIGH 04 or Gov't Lot# Present Well Owner Well Street Address Well City, Village or Town Mailing Address of Present Owner Well ZIP Code 6229N2494 HOY F OCOCOMO NO Subdivision Name ZIP Code City of Present Owner State 531800 COI Waukesha 4. Pump, Liner, Screen, Casing & Sealing Material WI Unique Well # of Replacement Well Reason for Removal from Service N/A No Yes Pump and piping removed? N/A No Liner(s) removed? 3. Filled & Sealed Well / Drillhole / Borehole Information Yes No Liner(s) perforated? Original Construction Date (mm/dd/yyyy) X/N/A Yes No Monitoring Well Screen removed? No Casing left in place? Water Well If a Well Construction Report is available, No Was casing cut off below surface? Borehole / Drillhole please attach. X No Did sealing material rise to surface? Yes Construction Type: Yes M No N/A Did material settle after 24 hours? Dug Drilled Driven (Sandpoint) No If yes, was hole retopped? Other (specify): OCO Proble If bentonite chips were used, were they hydrated No with water from a known safe source? Formation Type: Required Method of Placing Sealing Material Bedrock Conductor Pipe-Gravity Conductor Pipe-Pumped Casing Diameter (in.) Total Well Depth From Ground Surface (ft.) Screened & Poured (Bentonite Chips) Other (Explain): Sealing Materials Casing Depth (ft.) Lower Drillhole Diameter (in.) Concrete **Neat Cement Grout** 2.25 Bentonite Chips Sand-Cement (Concrete) Grout Unknown No Yes For Monitoring Wells and Monitoring Well Boreholes Only: Was well annular space grouted? Bentonite - Cement Grout Depth to Water (feet) Bentonite Chips If yes, to what depth (feet)? Bentonite - Sand Slurry Granular Bentonite No. Yards, Sacks Sealant or Mix Ratio or From (ft.) To (ft.) 5. Material Used to Fill Well / Drillhole Volume (circle one) oncrete 1x" bentonite Chips Surface 6. Comments R-(0 DNR Use Only Supervision of Work Noted By Date of Filling & Sealing or Verification Date Received Name of Person or Firm Doing Filling & Sealing License # (mm/dd/yyyy) 1-21-7Telephone Number Comments Street or Route (608)837-8997

Signature of Person Doing Work

ZIP Code

535 AC

State

Date Signed

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

Notice: Completion of this accordance with chs. 281, for up to one year, dependi	report is required 289, 291-293, 295	by chs. 160, 2 , and 299, Wi	81, 283, 289, 291- s. Stats., failure to	293, 295, and 2 file this form ma	199, Wis. Stats by result in a fo	., and chs. NR 1 orfeiture of between	141 and 812, \ een \$10-25,00 \ ntended to be	Wis. Adm. Co 00, or impriso used for any	ode. In onment y other
for up to one year, dependi purpose. Return form to the	ing on the program e appropriate DNR	n and conduct coffice and bu	ireau. See instructi	ons on reverse	for more inform	nation.			
purpose. Retain form to the	o appropriate 2	Rout	e to DNR Bureau:						
Verification Only	of Fill and Sea	ı 🗆	Drinking Water	<u></u>	atershed/Wast	tewater	Remediati	on/Redevelo	pment
vermounement	•••		Waste Manageme		ther:				
1. Well Location Inform	nation				Owner Infori	mation			
	WI Unique Well # Removed Well	of Hicap	#	Facility Name		v. V.			
	Removed vveii		,	OHM	or PWS)	17			
Jaukesha Latitude / Longitude (see in	etructions)	Format Code	Method Code						
43.0957096	N	M DD	GPS008	2680	+160				
			SCR002	License/Permi		051			
-88.4817274		DDM	OTH001	Original Well	8-582	,431			
14/4 NE 45E		Township		The second secon					
or Gov't Lot#	04	07	N 17 DW	Present Well (n Cass	•			
Well Street Address				Tesent won	5 W 101				
1035 WSU	nmit Ac	٣		Mailing Addres	ss of Present C)wner			
Well City, Village or Town		Į VV	ell ZIP Code		N)2496	Pen			
Ocomman	00	5	30(060	City of Presen		THE SY I	State	ZIP Code	
Subdivision Name		Lo	t #	Wark			col	53180	Ô
				4 Pump Li	ner. Screen.	Casing & Se			1 2 2
Reason for Removal from	Service WI Uni	que Well # of	Replacement Well	Pump and	oiping removed	1?		es No	N/A
			50 P. Carlotte V. (27.2-1.1000 CC) (40.0)	Liner(s) ren			Y		X/N/A
3. Filled & Sealed Wel	I / Drillhole / Bo	prehole Into	te (mm/dd/yyyy)	Liner(s) per	forated?		Y		N/A
Monitoring Well	"			Screen rem	noved?		Y	es No	N/A
Water Well		26-21		Casing left	in place?		Y	es No	X/A
			eport is available,	Was casino	cut off below	surface?	П	es No	X N/A
Borehole / Drillhole	please att	acn.			material rise to		Π̈́Υ	es 📈 No	N/A
Construction Type:			_		al settle after 24		Π̈́Υ	es No	□ N/A
	Driven (Sandpoint)		Dug		was hole retop		Π̈́Υ	es No	N/A
X Other (specify):	eo Hobe			☐ If bentonite	chips were us	ed, were they hy	rdrated X	es No	□ N/A
Formation Type:				Transfer of the Parket of the	from a known s			62 110	
✓ Unconsolidated Form	nation [Bedrock				Sealing Material		al .	
Total Well Depth From Gro	ound Surface (ft.)	Casing Diam	eter (in.)	Conduc	tor Pipe-Gravit	y Conducto		<i>:</i> a	
35				Screens (Benton	ed & Poured ite Chips)	Other (E)	(plain):		
Lower Drillhole Diameter (in)	Casing Depth	ı (ft.)	Sealing Mater					
2	(11.)	Odding Dopa	. (14)		ement Grout		Concrete		
2.25				☐ Sand-C	ement (Concre	te) Grout	Bentonite (Chips	
Was well annular space gr	outed?	Yes	No Unknowr			onitoring Well Bo	— oreholes Only:		
If yes, to what depth (feet)		th to Water (fe	et)		te Chips		tonite - Ceme		
if yes, to what depth (leet)), Deb	iii to water (io	01,	1 ==	r Bentonite		tonite - Sand		
		em (5) (6) (6) (6) (6) (6)			NERS PER CALL	No. Yards, Sack		Mix Ratio	o or
5. Material Used to Fi	ill Well / Drillho	e		From (ft.)	10 (π.)	Volume (circ		Mud We	
concrete				Surface	0.2				
	nite ch	08		0.2	35				
010 0000									TO SERVED S
6. Comments						THE STATE OF A STATE OF THE STA		140 Telephological	
SB-7									
7. Supervision of Wo	rk						DNR Use		
Name of Person or Firm D		ing License	# Date of	Filling & Sealing	or Verification	Date Received	[]	Noted By	
On site			(mm/dd/	(yyyy) 7 -7	7-21				
Street or Route	ANT DE LET BOX	1/2011		Telephone Num	ber	Comments			
PO BOX 28	0			(608)83	1-8992				
City		State	ZIP Code	Signature of	Person Doing \	Nork		e Signed	
Sun Pranie		WI	53590	7				2-2-22	,
THE REST OF THE PARTY OF THE PA									

Well / Drillhole / Borehole Filling & Sealing Report

Form 3300-005 (R 4/2015)

Page 1 of 2

Notice: Completion of this report is required by chs. accordance with chs. 281, 289, 291-293, 295, and 29	160, 281, 283, 289, 291-2 99, Wis. Stats., failure to f	293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In file this form may result in a forfeiture of between \$10-25,000, or imprisonment ly identifiable information on this form is not intended to be used for any other
or up to one year, depending on the program and co ourpose. Return form to the appropriate DNR office a	and bureau. See instruction	ons on reverse for more information.
outpose. Notalli form to the appropriate	Route to DNR Bureau:	_
Verification Only of Fill and Seal	Drinking Water	Watershed/Wastewater Remediation/Redevelopment
Vernication only of the and ocu	Waste Managemen	nt Other:
1. Well Location Information		2. Facility / Owner Information
County WI Unique Well # of	Hicap #	Facility Name
Removed Well		OHM Summit Facility ID (FID or PWS)
vaukesha	O. L. Marthaul Code	The state of the s
Latitude / Longitude (see instructions) Format		1268087160
43.0957096 N	SCR002	License/Permit/Monitoring #
-88.4817274 W	DDM DTH001	02-68-582951
	nship Range X E	Original Well Owner
or Gov't Lot#	7 N M W	Brian Cass
Well Street Address	, 14	Present Well Owner
The state of the s		
1035 W Sommit Are	Well ZIP Code	Mailing Address of Present Owner
Well City, Village or Town		(32291)2494 HOYF
Ococomorsoc	530(o(o	City of Present Owner State ZIP Code
Subdivision Name	Lot #	Waukesha WI 53186
- Ivil Unique Wo	 I # of Replacement Well	4. Pump, Liner, Screen, Casing & Sealing Material
Reason for Removal from Service WI Unique We	ii # Of Nepiacement vvoii	Pump and piping removed?
3. Filled & Sealed Well / Drillhole / Borehole	Information	Liner(s) removed?
3. Filled & Sealed Well / Diffillole / Borefroit	on Date (mm/dd/yyyy)	Liner(s) perforated?
Manitoring Well		Screen removed?
Water Well 7 - 76 -		Casing left in place?
If a Well Construc	tion Report is available,	Was casing cut off below surface?
Borehole / Drillhole please attach.		Did sealing material rise to surface?
Construction Type:		Did material settle after 24 hours? Yes ₩ No N/A
Drilled Driven (Sandpoint)	Dug	If yes, was hole retopped?
Other (specify): Oco Probe		Kit when the phine were used were they hydrated
Formation Type:		with water from a known safe source?
Unconsolidated Formation Bedr	rock	Required Method of Placing Sealing Material
Total Well Depth From Ground Surface (ft.) Casing	Diameter (in.)	Conductor Pipe-Gravity Conductor Pipe-Pumped
and the second		Screened & Poured (Bentonite Chips) Other (Explain):
-19	5 11 (6)	Sealing Materials
Lower Drillhole Diameter (in.) Casing	Depth (ft.)	Neat Cement Grout Concrete
2.25		
	No Unknown	Sand-Cement (Concrete) Grout Bentonite Chips
Was well annular space grouted? Yes		For Monitoring Wells and Monitoring Well Boreholes Only:
If yes, to what depth (feet)? Depth to Wa	ter (feet)	Bentonite Chips Bentonite - Cement Grout
		Granular Bentonite Bentonite - Sand Slurry
5. Material Used to Fill Well / Drillhole		From (ft.) To (ft.) No. Yards, Sacks Sealant or Mix Ratio or Volume (circle one) Mud Weight
		Surface O.T.
concrete		0.2 19
3/8" bentonite Chips		0,6
6. Comments		THE REPORT OF THE PROPERTY OF
6. Comments		MATERIAL PROPERTY OF THE PROPE
7. Supervision of Work		illing & Sealing or Verification Date Received Noted By
tanic or roldor or rining and a second		ming a document of the second
On Site Environmental	(mm/dd/y	***************************************
Street or Route	1	elephone Number Comments
10 Box 280		(608)837-8992
City		Signature of Person Doing Work Date Signed 7-7-7-2
Sun tranie W	53590	

	Watershed/Wastewater	Waste Management Other O	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Facility/Project Name	Remediation/Redevelopment// Local Grid Location of Well		Well Name
OHM SUMMIT	Local Grid Location of Well ft.	□ N	Mw-IA
Facility License, Permit or Monitoring No.	Local Grid Origin	nated:) or Well Location	Wis. Unique Well No. DNR Well ID No.
02-68-582951	240	2	Data Well Installed
Facility ID		N, <u>1373658, G</u> Aft. E. (S)C/N	12/15/2021
-60001100	Section Location of Waste/So	urce	m m d d y y y y
Type of Well	1/4 of1/4 of Sec.	,T N, R 🖁 🤻	Well Installed By: Name (first, last) and Firm
Well Code // ///	Location of Well Relative to V		<u>Cestra</u>
Distance from Waste/ Enf. Stds.] Sidegradient	
Sourceft. Apply	d Downgradient n	Not Known —	
A. Protective pipe, top elevation _ 39	5.81 ft. MSL	1. Cap and lock?	☐ Yes ☐ No
		2. Protective cover	
B. Well casing, top elevation	5,41 ft. MSL	a. Inside diamete	er:
C. I. and an elementary SO	5.89 ft. MSL	b. Length:	ft.
C. Land surface elevation _ 22	D. D. I. I. IVISL	c. Material:	Steel 🖾 04
D. Surface seal, bottom ft. MS	Lor ft.	X	Other 🗆
12. USCS classification of soil near screen		d. Additional pr	
	W D SP D	14	
SM SC ML MH C		If yes, descrif	
Bedrock		3. Surface scal:	Bentonite 30
			Concrete 🖾 01
–	Yes □ No	×	Other 🗆 🧾
14. Drilling method used: Rot	ary □ 50 👹	 4. Material betwee 	n well casing and protective pipe:
Hollow Stem Au	ıger □ 41	***	Bentonite 🗷 30
Split Som or	ther 🗆 🏬		Other 🗆 🏬
		5. Annular space s	
15. Drilling fluid used: Water □ 0 2	Air □ 01	I befeat	mud weight Bentonite-sand slurry 35
	Vone 🗵 99		mud weight Bentonite slurry 31
			nite Bentonite-cement grout 50
16. Drilling additives used?	Yes 🗷 No		volume added for any of the above
_		KXX	
Describe		f. How installed	
17. Source of water (attach analysis, if requ	uired):		Tremie pumped 0 2
17. Source of water (attach analysis, if requ	inca).	**	Gravity 🗆 08
		6. Bentonite seal:	a. Bentonite granules 3 3
2011		b. □1/4 in. □	$\boxed{3/8 \text{ in.}}$ □ 1/2 in. Bentonite chips □ 3 2
E. Bentonite seal, top _ 894.84 ft. MS	Lorft.	C	Other 🗆 💥
On on		7 Fine and materi	all. Manufactures and dust some & mach size
F. Fine sand, top \$70.77 ft. MS	Lor15.60ft.	7. Fine sand mater	al: Manufacturer, product name & mesh size
_	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	a	
G. Filter pack, top _86873 ft. MS	Lor_ 27:60ft.\	b. Volume adde	d ft ³
			rial: Manufacturer, product name & mesh size
H. Screen joint, top 808.79 ft. MS	Lor 27 60 ft	O. T. Macr. place interes	Table 17 Marian Carlot, product mario de modificación
ii. Screen joint, top		a b. Volume adde	d ft ³
I. Well bottom 858.17 ft. MS	37.00es		
I. Well bottom _\Sigma \Sigma \Sigma \text{T. MS}	Lot - Di Mort.	9. Well casing:	
25777	37/100		Flush threaded PVC schedule 80 24
J. Filter pack, bottom _ ST ft. MS	Lor_QIJOIL.		Other 🗆 🚆
000 27	21 (00	10. Screen material:	
K. Borehole, bottom 858 7 ft. MS	Lor_3±:_60tt.	a. Screen type:	Factory cut 🗷 11
02=			Continuous slot 🗆 0 1
L. Borehole, diameter Soft in.	- E-0-0		Other 🗆 🏥
		b. Manufacturer	
M. O.D. well casing in.		c. Slot size:	0 in.
, m.		d. Slotted length	n: ft.
N. I.D. well casing in.		11. Backfill materia	(below filter pack): None 4 14
mu.		a Davida materia	Other 🗆
I hereby certify that the information on this	form is true and correct to the	best of my knowledge.	
Signature	Firm		
7 7	Firm	roforensics	

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.

State of Wisconsin Department of Natural Resources

MONITORING WELL DEVELOPMENT Form 4400-113B Rev. 7-98

Route to: Watershed/Waste	water	Waste Managemen	t 🔲	
Remediation/Red	evelopment 📈	Other		
Facility/Project Name	County Name		Well Name	_
OHM Somm It Facility License, Permit or Monitoring Number	Wauk	esha	Jumber DNR V	
	County Code	Wis. Unique Well N	lumber DNR V	Vell ID Number
268084160	68			
·	1 1	11. Depth to Water (from top of well casing)		ant After Development a3_1. \frac{1}{2} ft.
compressed air	4 2 6 2 7 0 2 0	Date Time 12. Sediment in well bottom 13. Water clarity	c2:33 pp.n	$\frac{1}{y} \frac{1}{y} \frac{7}{m} \frac{7}{m} \frac{7}{d} \frac{7}{d} \frac{7}{y} \frac{7}{y} \frac{7}{y} \frac{7}{y}$ in. $3:3:3:2$ p.m. es _ O. Oinches Clear 20
3. Time spent developing well5	9 _{min.}		Turbid 15 (Describe)	Turbid □ 25 (Describe)
4. Depth of well (from top of well casisng) $=33$. <u>6</u> ft.			
5. Inside diameter of well	in.			
— — —	gal.	Fill in if drilling flui	ds were used and well i	s at solid waste facility:
7. Volume of water removed from well	.○ gal.			/l mg/l
8. Volume of water added (if any)	gal.	solids		
9. Source of water added		15. COD		/lmg/l
10. Analysis performed on water added? (If yes, attach results)	es 🗆 No	First Name: Rel	by: Name (first, last) and Fi OCCO Last Na	
17. Additional comments on development:		Tim. C 1 10 11	0101013103	
,				
Name and Address of Facility Contact/Owner/Responsible First Last Name:Name:	e Party	I hereby certify the of my knowledge.	at the above information	n is true and correct to the best
Facility/Firm:		Signature: 7	-72	
Street:			oecoBro	
City/State/Zip:		Firm: En	viro Forens	102

	atershed/Wastewater	Waste Management Other	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Re	emediation/Redevelopment Local Grid Location of Well ft.	Other	Well Name
Facility/Project Name	Local Grio Education of Wen] Nft. E. Sft. W.	MW-IB
Facility License, Permit or Monitoring No. I	Local Grid Origin	ated:) or Well Location	Wis, Unique Well No. DNR Well ID No.
	cocal Grid Origin (estima	6 1 11	Charles Anna Carlo and American America
0.2 (00 00 =			Data Wall Installed
Facility ID	St. Plane 403 032-42 ft. N	i, <u>2373 825</u> ,68a.e. <i>Si</i> can	16/13/201
<u> 268087160</u>	Section Location of Waste/Sou	irce	m m d d y y y y
Type of Well	1/4 of 1/4 of Sec.	,T N, R 🖁 W	Well Installed By: Name (first, last) and Firm
Well Code LL/L	Location of Well Relative to W		GESTRA
		Sidegradient	
	d □ Downgradient n □	Not Known -	
A. Protective pipe, top elevation _395		1. Cap and lock?	☐ Yes ☐ No
		2. Protective cover	pipe:
B. Well casing, top elevation	7.71 ft. MSL	a. Inside diamete	r:\Sin.
23	5.J_ft. MSL	b. Length:	ft.
C. Land surface elevation D	2.4 SILIVISL	c. Material:	Steel Z 04
D. Surface seal, bottom ft. MSI	L or ft.	X	Other 🗆
12. USCS classification of soil near screen:	8:23/4:34	d. Additional pro	ATTO-TOTAL
l "	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	If you describ	e:
GP GM GC GW SY		II yes, describ	
Bedrock		3, Surface scal:	
1000 2mm			Concrete 0 1
13. Sieve analysis performed?	1 3000	———	Other 🗆
14. Drilling method used: Rota	ıry □ 5 0	4. Material between	well casing and protective pipe:
Hollow Siem Aus	ger 🗆 4 1	888	Bentonite 🖾 30
3 plit S 10000 ou	her 🗆 📖 📗		Other 🗆
		5. Annular space se	a. Granular/Chipped Bentonite 2 3 3
15. Drilling fluid used: Water □ 0 2	Air □ 01	L I be/gal t	mud weight Bentonite-sand slurry □ 35
Drilling Mud □ 0 3 No	one 🗹 99	D Lbs/gal v	mud weight Bentonite slurry 3 1
1 1900 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			nite Bentonite-cement grout 5 0
16. Drilling additives used? ☐ Y	es ⊠(No 🔛		volume added for any of the above
		883	т : п о
Describe	📟	f. How installed	
17. Source of water (attach analysis, if requi		83	Tremie pumped 0 2
17. Source of water (attach analysis, if requi	(CC).	₩	Gravity 🗆 08
		6. Bentonite seal:	a. Bentonite granules 33
		b. □1/4 in. □	13/8 in. □ 1/2 in. Bentonite chips □ 3 2
E. Bentonite seal, top _ & _ 4. Ift. MSI	or ft 💥	₩ / c.———	Other 🗆 🚉
0 0		7 Financial materi	al: Manufacturer, product name & mesh size
F. Fine sand, top 85135ft. MSI	or	7. Fine sand materi	
And grant county banks banks and		a	
G. Filter pack, top SI ft. MSL	or 45.87 ft.	b. Volume adde	dft ³
O. I have passed top			rial: Manufacturer, product name & mesh size
H. Screen joint, top 85/.85 ft. MSL	or 45.89n.		
H. Screen John, top 102.22 in 1122		a b. Volume adde	
I. Well bottom 8/5,85 ft. MSL	~ PXAe	9. Well casing:	Flush threaded PVC schedule 40 🗵 23
I. Well bottomft. MSL	701 Mg	3. Well casing.	Flush threaded PVC schedule 80 24
245550 1500	4810		
J. Filter pack, bottom 845.85 ft. MSL	or _ 11.0 1 II.		Other 🗆 🚆
Q E CZ	ua va	10. Screen material:	high day
K. Borehole, bottom _ 8 5.85 ft. MSL	or _ 7_1-8_1tt.	a. Screen type:	Factory cut 🖾 11
00			Continuous slot 0 1
L. Borehole, diameter 8.25 in.	\E		Other 🗆 💮
To the service of addressed to the service of the s		b. Manufacturer	
M. O.D. well casing in.		c. Slot size:	0 in.
THE C.D. WELL CASHING III.		d. Slotted length	_
N. I.D. well cooking			(below filter pack): None 4 14
N. I.D. well casing in.		II. Backtill material	Other
I hereby certify that the information on this f	form is true and correct to the	hest of my knowledge	
	Di		
Signature 7	Firm F	iviroforensic	Ć
		IVII OIOIOI	

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.

State of Wisconsin Department of Natural Resources

Street:

City/State/Zip: _

MONITORING WELL DEVELOPMENT Form 4400-113B Rev. 7-98

Route to: Watershed/Waste	water	Waste Management	Ш		
Remediation/Red	evelopment 🔀	Other			
Facility/Project Name	County Name		Well Name		
OHM Sommit	Warks	csha	Mus	-1B	
Facility License, Permit or Monitoring Number	County Code	Wis. Unique Well No	ımber	DNR We	Il ID Number
02-68-582951	l ——				
1. Can this well be purged dry?	es □ No	11. Depth to Water			After Development
2. Well development method surged with bailer and bailed surged with bailer and pumped		(from top of well casing)	a. <u> </u>	Q <u>∽</u> ft.	_31.04 ft.
surged with block and bailed surged with block and pumped surged with block, bailed and pumped compressed air	6 2 7 0				$\begin{array}{cccccccccccccccccccccccccccccccccccc$
bailed only pumped only pumped slowly Other		12. Sediment in well bottom 13. Water clarity	— — • Clear □ 1 Turbid ☑ 1	0	
3. Time spent developing well	2 <u>8</u> min.		(Describe)		(Describe)
4. Depth of well (from top of well casising) $= 9$	1 . Brt.				
5. Inside diameter of well	in.				
7. Volume of water removed from well	gal. gal. gal.				at solid waste facility:
9. Source of water added		15. COD		mg/l	mg/l
10. Analysis performed on water added? You (If yes, attach results)	es 🗆 No	16. Well developed by First Name: Reserving Firm:	rica	Last Nam	Brawn
17. Additional comments on development: Name and Address of Facility Contact/Owner/Responsible	le Party				s true and correct to the best
First Last Name: Name: Name:		of my knowledge.			
Facility/Firm:		Signature:	11		

Firm:

		Waste Management	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Re		Other	Well Name
Facility/Project Name OHM SUMMIT	Local Grid Location of Well N.	ft. DE.	Well Name
Facility License, Permit or Monitoring No. I	Local Grid Origin (estimated	e D or Well Location	Wis, Unique Well No. DNR Well ID No.
The second secon	LatLon	ng or	Wist Bridge Well He.
		-	Date Well Installed
1/2087160	St. Plane 403096. (9ft. N.Z.		17/14/2021
Type of Well	Section Location of Waste/Source	□ E	m m d d y y y y Well Installed By: Name (first, last) and Fir
Well Code 11 / MW		,T N, R 🗆 W	
	Location of Well Relative to Wast		C
	u □ Upgradient s □ S d □ Downgradient n □ N	idegradient	CESTRA
GOO	.63ft. MSL	1. Cap and lock?	☐ Yes ☐ No
		2. Protective cover	nine:
B. Well casing, top elevation	3.31 ft. MSL	a. Inside diamete	×
	3.GAft. MSL	b. Length:	f fr.
C. Land surface elevation	210_HLMSL	c. Material:	Steel 0 4
D. Surface seal, bottom ft. MSI	Lor ft.	V. Material.	Other 🗆
12. USCS classification of soil near screen:	87.676.6747.7	d. Additional pro	
	w - SP -		e:
SM SC ML MH CI		If yes, describ	
Bedrock □		3. Surface scal:	Bentonite □ 30 Concrete □ 01
13. Sieve analysis performed?	es 🗷 No	¥ \	
	1 100	Matarial hatman	Other D
0	ary □ 5 0	4. Waterial between	Bentonite 3 0
Hollow Stem Aug			
Split Spoon ou			Other 🗆 🚃
15. Drilling fiuid used: Water □ 0 2	Air □ 01	5. Annular space se	al: a. Granular/Chipped Bentonite 🗵 33
Drilling Mud 🗆 0 3 No			nud weight Bentonite-sand slurry 35
2g U 0 3 1(Sile 22 / 🔯 🛭		nud weight Bentonite slurry 🔲 3 1
16. Drilling additives used? ☐ Y	es 🗹 No		ite Bentonite-cement grout 5 0
		eFt	volume added for any of the above
Describe		f. How installed	
17. Source of water (attach analysis, if requi	red):		Tremie pumped 0 2
,,, .			Gravity □ 08
		6. Bentonite seal:	a. Bentonite granules 3 3
E. Bentonite seal, top _89264ft. MSL		b. □1/4 m. ⊭	3/8 in. □1/2 in. Bentonite chips □ 3 2
E. Bentonite seal, top _ Q _ E G _ IL MSL	· or 111.	C	Other 🗆 🚉
F. Fine sand, top 870.95 ft. MSL	22 22 2	7. Fine sand materia	al: Manufacturer, product name & mesh size
F. Fine sand, top \(\delta \cdot \cdot \delta \cdot \delta	or _ L_T_IL		20000
9005	2022	/ a	
G. Filter pack, top 808.95 ft. MSL	or		fft ³
C/-V/05	14220-	8. Filter pack mater	ial: Manufacturer, product name & mesh size
H. Screen joint, top 368.35 ft. MSL	or	a	
256.25	3477	b. Volume added	
I. Well bottom 858.95 ft. MSL	or Total Ar	9. Well casing:	Flush threaded PVC schedule 40 Z 23
O-1/ 0/-	2/m.	+	Flush threaded PVC schedule 80 \(\simega\) 2 4
J. Filter pack, bottom 252 45 ft. MSL	or		Other 🗆 🚆
O-TV O-	21173	10. Screen material:	
K. Borehole, bottom St. To ft. MSL	or _ 24. Iff.	a. Screen type:	Factory cut 🖾 11
20-		\$	Continuous slot 0 1
L. Borehole, diameter 825 in.		`\	Other 🗆 🚊
		b. Manufacturer	
M. O.D. well casing in.		c. Slot size:	0 in.
-		d. Slotted length	: ft.
N. I.D. well casing in.		11. Backfill material	
-			Other 🗆
I hereby certify that the information on this fe	orm is true and correct to the best	of my knowledge.	
Signature 7	Firm 7	- Compacific	
-/(-//	thur	oforensics	

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.

State of Wisconsin Department of Natural Resources

MONITORING WELL DEVELOPMENT Form 4400-113B Rev. 7-98

Route to: Watershed/Wastewat	ter 🔲	Waste Management			
Remediation/Redeve	lopment 🔀	Other			
Facility/Project Name Co	ounty Name		Well Name		
	Dack	osha	Mus	(_	
Facility License, Permit or Monitoring Number Co	ounty Code	Wis. Unique Well Num		DNR We	ll ID Number
02-68-582951					
1. Can this well be purged dry? 2. Well development method surged with bailer and bailed surged with bailer and pumped surged with block and bailed surged with block and pumped surged with block and pumped compressed air bailed only pumped only pumped slowly Other	—— □ No	11. Depth to Water (from top of a. well casing) Date b. Time c. 12. Sediment in well bottom	_29.	13 ft. 1207 y y y 21 a.m. p.m. 4 inches	After Development 10 09 ft. y m m d d y y y y 12:15 p.m. 0 inches
	min.	7	Turbid 1 Describe)		Turbid ☐ 25 (Describe)
4. Depth of well (from top of well casisng) _ 3	ft.				
5. Inside diameter of well	in.				
6. Volume of water in filter pack and well casing	100	Fill in if drilling fluids v	were used an	d well is a	at solid waste facility:
7. Volume of water removed from well	∠gal.	14. Total suspended		mg/l	mg/l
8. Volume of water added (if any)	_ gal.	solids		_ 8	
9. Source of water added			-		mg/l
10. Analysis performed on water added? Yes (If yes, attach results)	□ No	16. Well developed by: First Name: Reboc Firm: En VIO	cca	Last Name	BROWN
17. Additional comments on development:					
Name and Address of Facility Contact /Owner/Responsible Paterist Last Name: Name:	rty	I hereby certify that the of my knowledge.	ne above info	ormation is	true and correct to the best
Facility/Firm:		Signature:	71	-	
Street:		Print Name: Reso	eceás	BROW	S
City/State/Zip:		Firm: Envir	ofore	nsic	3

	Vatershed/Wastewater	Waste Management	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
F	Remediation/Redevelopment	Other	NAMED IN AN EXCESS
Facility/Project Name	Remediation/Redevelopment Local Grid Location of Wellft.	IN ΠΕ	Well Name
OHMSUMMIT	<u>f</u> t. [□ N. □ E. □ E. □ W.	MW-S
Facility License, Permit or Monitoring No.	Local Grid Origin (estim	ated:) or Well Location	Wis. Unique Well No. DNR Well ID No.
0-(08-58295)	Lat, "	Long or	
Facility ID		1.2373707, 13 ft. E. (S)C/N	Date Well Installed
268087160	Section Location of Waste/Son		$\frac{1}{m} \frac{1}{m} \frac{1}{d} \frac{1}{v} \frac{1}{v} \frac{1}{v} \frac{1}{v}$
Type of Well	l	. ⊔E	Well Installed By: Name (first, last) and Firm
Well Code / MW		,T N, R 🗆 🗓	
Distance from Waste/ Enf. Stds.	Location of Well Relative to V u Upgradient s	Waste/Source Gov. Lot Number Sidegradient	C1
a			Gestra
	d Downgradient n		☐ Yes ☐ No
	4.92 ft. MSL	1. Cap and lock?	
P. Well and a planeting XC	14.374t. MSL	2. Protective cover	
		a. Inside diamete	
C. Land surface elevation _ Z	74_2 Ft. MSL	b. Length:	ft.
		c. Material:	Steel ☑ 04
D. Surface seal, bottom ft. MS	Lor IL		Other 🗆 💹
12. USCS classification of soil near screen	1:	d. Additional pro	otection?
	w - sp -		e:
SM SC ML MH C			Bentonite □ 30
Bedrock □	🔯	3. Surface scal:	Concrete 2 01
13. Sieve analysis performed?	Yes ⊠No		9900000
		·	Other 🗆
14. Drilling method used: Rot	, IOXI	4. Material between	n well casing and protective pipe:
Hollow Stem Au	ger 🗆 4 1 🛞		Bentonite 🖾 30
301450000	her 🖾 🚐 📗 🧱	∭	Other 🗆 🚆
		5. Annular space se	
	Air 🗆 01		mud weight Bentonite-sand slurry □ 35
Drilling Mud □ 0 3 N	lone 🖄 99		nud weight Bentonite slurry 31
			nite Bentonite-cement grout 50
16. Drilling additives used? □ \(\)	res ☑ No		volume added for any of the above
		KXX	· m ·
Describe		f. How installed	·
17. Source of water (attach analysis, if requ		83	Tremie pumped 0 2
17. Double of Waser (and an analysis, if requ		※	Gravity 0 8
		6. Bentonite seal:	 a. Bentonite granules 3 3
020 ==		b. □1/4 in. □	3/8 in. □ 1/2 in. Bentonite chips □ 32
E. Bentonite seal, top 293,92ft. MS	Lor ft.,	Ø / c	Other 🗆 🚉
	\ <u>\</u>		
F. Fine sand, top \\ \Text{S164} ft. MS1	Lor 25.28ft. \	7. Fine sand materi	al: Manufacturer, product name & mesh size
•	\ M	- A	
G. Filter pack, top 107 (4) ft. MSI	Lor_17.18 ft.	h Volume adder	ifi ³
O. I like pack, top			
H. Screen joint, top 807. (A) ft. MSI	1 - 77 18a-	8. Filler pack mater	ial: Manufacturer, product name & mesh size
H. Screen joint, top ft. MS	- Of _ = II.	- a	7
0-7	27.17	b. Volume adde	
I. Well bottom _ ST. 6 ft MS	Lor_2556ft.	9. Well casing:	Flush threaded PVC schedule 40 💆 23
<u> </u>	27.77		Flush threaded PVC schedule 80 24
J. Filter pack, bottom _\ST_G\ft MSI	or Ot. Oft.		Other 🗆 📖
		10. Screen material:	
K. Borehole, bottom _ 357_6 ft. MSI	Lor St. Vft.	a. Screen type:	Factory cut 🖾 11
		a. Gordan type.	
L. Borehole, diameter 8.35 in.		22 (
L. Borehole, diameter in.		1 1 1/1	Other 🗆 🧾
		b. Manufacturer	
M. O.D. well casing in.		c. Slot size:	0 in.
		d. Slotted length	
N. I.D. well casing in.		 Backfill material 	2
			Other
I hereby certify that the information on this	form is true and correct to the	best of my knowledge.	
Signature	Firm		
76/6	Env	iroforensics	

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.

State of Wisconsin Department of Natural Resources

Route to: Watershed/Wastewater

MONITORING WELL DEVELOPMENT Form 4400-113B Rev. 7-98

Remediation/Redevelopment	Other
Facility/Project Name County Name	Well Name
OHM Symmit Facility License, Permit or Monitoring Number County Code	sesha Mw-3
Facility License, Permit or Monitoring Number County Code	Wis. Unique Well Number DNR Well ID Number
768087160	
1. Can this well be purged dry?	Before Development After Development
	11. Depth to Water
2. Well development method	(from top of $a_1 = 30.15$ ft. 30.09 ft.
surged with bailer and bailed 4 1	well casing)
surged with bailer and pumped	
surged with block and bailed 4 2	Date 117 777 707 \ 17 727 707 \
surged with block and pumped	Date $\frac{b! \sqrt{27}}{m m} / \frac{27}{d} / \frac{201}{y y y} / \frac{11}{m m} / \frac{21}{d} / \frac{201}{y y y}$
surged with block, bailed and pumped 70	
compressed air 🔲 20	Time c. 9:00 p.m. (0:50 p.m.
bailed only	
pumped only	12. Sediment in well
pumped slowly	bottom
Other	13. Water clarity Clear 1 0 Clear 20
	Turbid □ 15 Turbid □ 25
3. Time spent developing welli	(Describe) (Describe)
4. Depth of well (from top of well casisng) 37. 1ft.	
5. Inside diameter of well	
6. Volume of water in filter pack and well	
casing gal.	
	Fill in if drilling fluids were used and well is at solid waste facility:
7. Volume of water removed from well \(\int \mathbb{Q} \) . \(\int \mathbb{g} \) gal.	
8. Volume of water added (if any) gal.	14. Total suspended mg/l mg/l mg/l
9. Source of water added	15. COD mg/l
	16. Well developed by: Name (first, last) and Firm
10. Analysis performed on water added? ☐ Yes ☐ No	First Name: REDECCO Last Name: BROWN
(If yes, attach results)	
37	Firm: Chvirotorensics
17. Additional comments on development:	
Name and Address of Facility Contact/Owner/Responsible Party	I hereby certify that the above information is true and correct to the best
First Last	of my knowledge.
Name: Name:	of my knowledge.
D. H. At	Signature:
Facility/Firm:	Organization /
Street:	Print Name: RCOCC BROW
Succt	
City/State/Zip:	Firm: Enviroforensics
,	

Waste Management ____