State of Wisconsin
DEPARTMENT OF NATURAL RESOURCES
2501 Golf Course Rd.
Ashland WI 54806-3505

Tony Evers, Governor Preston D. Cole, Secretary

Telephone 608-266-2621 Toll Free 1-888-936-7463 TTY Access via relay - 711



June 9, 2021

JOSEPH & TONI MONFORTON PO BOX 136 225 USH 8 & 63 TURTLE LAKE WI 54889

MIKE & JANE SCHRADLE 368 8TH AVE CLAYTON WI 54004

KEEP THIS LEGAL DOCUMENT WITH YOUR PROPERTY RECORDS

SUBJECT: Case Closure with Continuing Obligations

Pizza Place Restaurant, 225 USH 8 & 63, Turtle Lake, Wisconsin

BRRTS #03-03-562914

Dear Mr. and Mrs. Monforton & Mr. and Mrs. Schradle:

The Wisconsin Department of Natural Resources (DNR) is pleased to inform you that the Pizza Place Restaurant case identified above met the requirements of Wisconsin Administrative (Wis. Admin.) Code chs. NR 725-727 for case closure with continuing obligations (COs). COs are legal requirements to address potential exposure to remaining contamination. No further investigation or remediation is required at this time for the reported hazardous substance discharge and/or environmental pollution.

However, you, future property owners, and occupants of the property must comply with the COs as explained in this letter, which may include maintaining certain features and notifying the DNR and obtaining approval before taking specific actions. You must provide this letter and all enclosures to anyone who purchases, rents or leases this property from you. Some COs also apply to other properties or rights-of-way (ROWs) affected by the contamination as identified in the Continuing Obligation Summary section of this letter.

This case closure decision is issued under Wis. Admin. Code chs. NR 725-727 and is based on information received by the DNR to date. The DNR reviewed the case closure request for compliance with state laws and standards and determined the case closure request met the notification requirements of Wis. Admin. Code ch. NR 725, the response action goals of Wis. Admin. Code § NR 726.05(4), and the case closure criteria of Wis. Admin. Code §§ NR 726.05, 726.09 and 726.11, and Wis. Admin. Code ch. NR 140.

The property was developed as a gasoline service station in the 1940s and continued to operate as such until the 1980s. In 1988 and 1989, three underground storage tanks (USTs) were removed from the property. In the past ten years, the property has been used as a pizza restaurant and gift shop.

The Pizza Place Restaurant site was investigated for a discharge of hazardous substances from the former USTs location in front of the building. Case closure is granted for the petroleum contaminants analyzed during the site



investigation, as documented in the case file. The site investigation and remedial action addressed soil, groundwater and vapor. Continuing obligations are required for the cover since it serves as a barrier to soils exceeding Wis. Admin. Code ch. NR720 direct contact soil standards and for the protection of groundwater quality. Contamination remains in the soil and groundwater in the area and hydraulically downgradient of the former UST system.

The case closure decision and COs required were based on the site being used for commercial purposes. The site is currently zoned commercial, which meets non-industrial use under Wis. Admin. Code § NR 720.05 (5) for application of residual contaminant levels in soil.

SUMMARY OF CONTINUING OBLIGATIONS

COs are applied at the following locations:

Address (Turtle Lake, WI)	COs Applied	Date of Maintenance Plan(s)
225 USH 8 & 63 (Source Property)	 Residual Soil Contamination Cover Groundwater Contamination Greater than the Wis. Admin. Code ch. NR 140 Enforcement Standards 	4/15/2021
223 USH 8 & 63 (adjacent property)	 Groundwater Contamination Greater than the Wis. Admin. Code ch. NR 140 Enforcement Standards 	
Frontage Road Right of Way (Village of Turtle Lake)	 Residual Soil Contamination Groundwater Contamination Greater than the Wis. Admin. Code ch. NR 140 Enforcement Standards 	
US Highway 8 & 63 (WDOT ROW)	 Groundwater Contamination Greater than the Wis. Admin. Code ch. NR 140 Enforcement Standards 	

CLOSURE CONDITIONS

Closure conditions are legally required conditions which include both COs and other requirements for case closure (Wis. Stat. § 292.12 (2)). Under Wis. Stat. § 292.12 (5), you, any subsequent property owners and occupants of the property must comply with the closure conditions as explained in this letter. The property owner must notify occupants for any condition specified in this letter under Wis. Admin. Code §§ NR 726.15 (1) (b) and NR 727.05 (2). If an occupant is responsible for maintenance of any closure condition specified in this letter, you and any subsequent property owner must include the condition in the lease agreement under Wis. Admin. Code § NR 727.05 (3) and provide the maintenance plan to any occupant that is responsible.

DNR staff may conduct periodic pre-arranged inspections to ensure that the conditions included in this letter and the maintenance plan dated April 15, 2021 are met (Wis. Stat. § 292.11 (8)). If these requirements are not followed, the DNR may take enforcement action under Wis. Stat. ch. 292 to ensure compliance with the closure conditions.

SOIL

Continuing Obligations to Address Soil Contamination

Residual Soil Contamination (Wis. Admin. Code chs. NR 718, NR 500-599, and § NR 726.15 (2) (b), and Wis. Stat. ch. 289)

Soil contamination remains in the location of the former UST system as indicated on the enclosed map (Fig. B.2.b., Residual Soil Contamination Map, prepared by METCO and dated October 12, 2018). If soil in the location shown on the map is excavated in the future, the property owner or right-of-way holder at the time of excavation must sample and analyze the excavated soil. If sampling confirms that contamination is present, the property owner or right-of-way holder at the time of excavation will need to determine if the material is considered solid waste and ensure that any storage, treatment or disposal complies with applicable standards and rules. Contaminated soil may be managed under Wis. Admin. Code ch. NR 718 with prior DNR approval.

In addition, all current and future property owners, occupants and right-of-way holders need to be aware that excavation of the contaminated soil may pose an inhalation and direct contact hazard; special precautions may be needed to prevent a threat to human health.

Cover (Wis. Stat. § 292.12 (2) (a), Wis. Admin. Code §§ NR 724.13 (1) and (2), NR 726.15 (2) (d) and/or (e), NR 727.07 (1))

The concrete and asphalt parking area in front of the building, and the building itself (as shown on the enclosed map Fig. D.2, Location Map) shall be maintained in compliance with the enclosed maintenance plan, dated April 15, 2021. The purpose of the cover is to minimize the infiltration of water through contaminated soil and prevent direct contact with residual soil contamination that might otherwise pose a threat to human health.

The cover approved for this closure was designed to be protective for commercial land uses. Before using the property for residential purposes and before taking an action, the property owner must notify the DNR to determine if additional response actions are warranted. A cover intended for industrial land uses or certain types of commercial land uses may not be protective if the property changes to a residential use. This may include, but is not limited to, single or multiple family residences, a school, day care, senior center, hospital or similar settings. In addition, a cover designed for multi-family residential housing use may not be appropriate for use at a single-family residence.

To modify or replace a cover, the property owner must submit a request to the DNR under Wis. Admin. Code ch. NR 727. The DNR approval must be obtained before implementation. The replacement or modified cover must be a structure of similar permeability or be protective of the revised use of the property until contaminant levels no longer exceed Wis. Admin. Code ch. NR 720 groundwater pathway residual contaminant levels and/or direct contact residual contaminant levels (RCLs).

GROUNDWATER

Continuing Obligations to Address Groundwater Contamination and/or Monitoring Wells

Groundwater Contamination Equals or Exceeds Enforcement Standards (Wis. Admin. Code ch. NR 140 and § NR 812.09 (4) (w))

Groundwater contamination which equals or exceeds the enforcement standards for various petroleum contaminants is present in the area of the former UST system and downgradient, as shown on the enclosed map (Fig. B.3.b., Groundwater Isoconcentration (8/12/19), prepared by METCO and dated October 11, 2018). To construct a new well or reconstruct an existing well, the property owner must obtain prior DNR approval. Additional casing may be necessary to prevent contamination of the well.

OTHER CLOSURE REQUIREMENTS

Maintenance Plan and Inspection Log (Wis. Admin. Code § NR 726.11 (2), NR 726.15 (1) (d), NR 727.05 (1) (b) 3., Wis. Admin. Code § NR 716.14 (2) for monitoring wells)

The property owner is required to comply with the enclosed Attachment D Cover or Barrier Maintenance Plan, prepared by METCO and dated January 2, 2020, for the cover, to conduct inspections annually, and to use the inspection log (DNR Form 4400-305 or Form 4400-321 VMS Inspection Log) to document the required inspections. The maintenance plan and inspection log are to be kept up-to-date and on-site. The property owner shall submit the inspection log to the DNR only upon request, using the RR Program Submittal Portal. See the DNR Notification Requirements section below for more information on how to access the Submittal Portal.

<u>Limitations on Activities, Prior Approval Needed</u> (Wis. Admin. Code §§ NR 724.13 (2) (h), NR 726.15 (2)) The limitations on activities are identified in the enclosed maintenance plan. The following activities are prohibited on any portion of this property where the cover is required, without prior DNR approval.

- Removal of existing barrier
- Replacement with another barrier
- Excavating or grading of land surface
- Filling on capped or paved areas
- Plowing for agricultural cultivation
- Construction or placement of a building or other structure
- Changing the use or occupancy of the structure to residential

Pre-Approval Required for Well Construction (Wis. Admin. Code § NR 812.09 (4) (w))

DNR approval is required before well construction or reconstruction for all sites identified as having residual contamination and/or COs. This requirement applies to private drinking water wells and high capacity wells. To obtain approval, the property owner is required to complete and submit Form 3300-254, Continuing Obligations/Residual Contamination Well Approval Application, to the DNR Drinking and Groundwater program's regional water supply specialist. A well driller can help complete this form. The form can be obtained online at dnr.wi.gov, search "3300-254." Additional casing may be necessary to help prevent contamination of the well.

DNR NOTIFICATION REQUIREMENTS

DNR Notification (Wis. Admin. Code §§ NR 727.07, NR 726.15 (2))

The property owner is required to notify the DNR at least 45 days before removing a cover or any portion of a cover. The DNR may require additional investigation and/or cleanup actions if necessary, to be protective of human health and the environment.

Send written notifications to the DNR using the RR Program Submittal Portal at dnr.wi.gov, search "RR submittal portal" (https://dnr.wi.gov/topic/Brownfields/Submittal.html). Questions on using this portal can be directed to the contact below or to the environmental program associate (EPA) for the regional DNR office. Visit dnr.wi.gov, search "RR contacts" and select the EPA tab (https://dnr.wi.gov/topic/Brownfields/Contact.html).

CLOSING

Site and case closure-related information can be found online in the Bureau for Remediation and Redevelopment Tracking System (BRRTS) on the Web (BOTW); go to dnr.wi.gov and search "BOTW." Use the BRRTS ID # found at the top of this letter. The site can also be found on the map view, Remediation and Redevelopment Sites Map (RRSM) by searching "RRSM."

Please be aware that the case may be reopened under Wis. Admin. Code § NR 727.13 if additional information indicates that contamination on or from the site poses a threat, or for a lack of compliance with a CO or closure requirement. Compliance with the maintenance plan is considered when evaluating the reopening criteria.

The DNR appreciates your efforts to restore the environment at this site. If you have any questions regarding this closure decision or anything stated in this letter, please contact DNR Project Manager, Barb Flietner at 715-492-1891 or Barbara.Flietner@wisconsin.gov or me at 715-208-4004, or Christopher.Saari@wisconsin.gov.

Sincerely,

Christopher A. Saari

Northern Region Team Supervisor

Remediation and Redevelopment Program

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Enclosures:

- Fig. B.3.b, Groundwater Isoconcentration, METCO, October 11, 2018
- Fig. B.2.b., Residual Soil Contamination, METCO, October 12, 2018
- Attachment D, Cover or Barrier Maintenance Plan, METCO, January 2, 2020

cc: DOT HazMat Unit (via email)

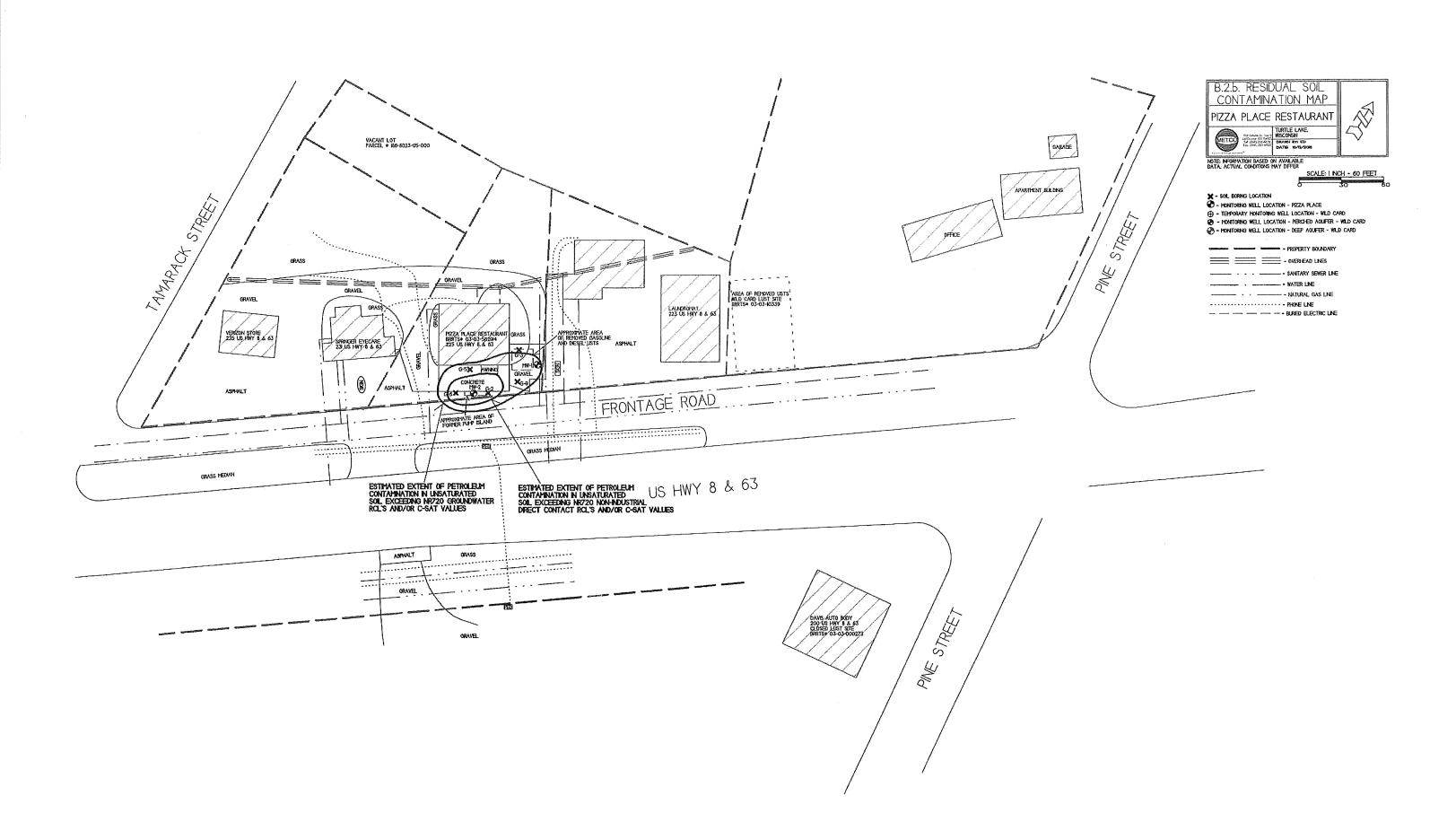
Jason Powell – METCO (via email)

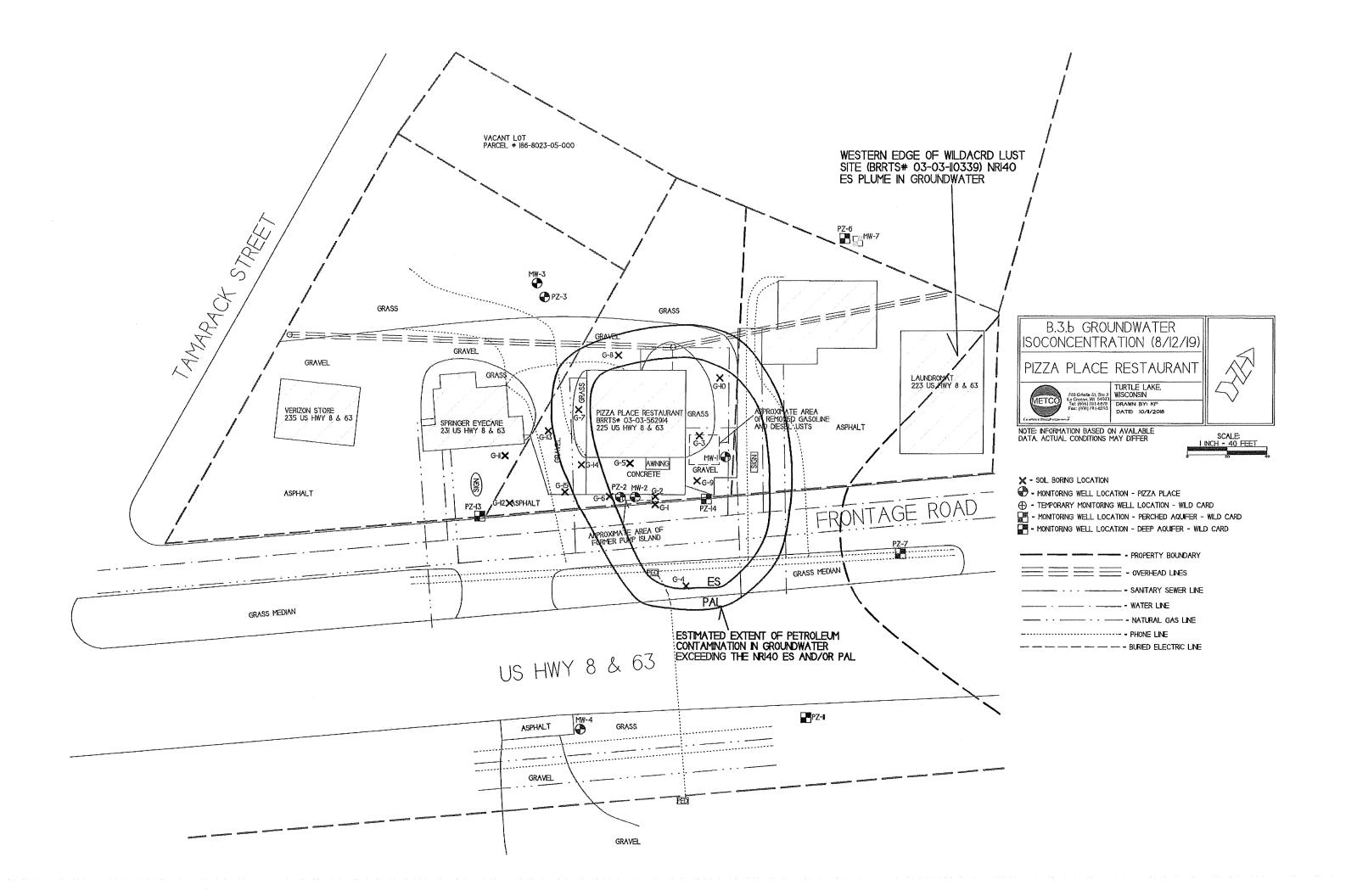
Barb Flietner – DNR Park Falls (via email)

Online Resources:

These DNR fact sheets can be obtained by visiting the DNR website at "dnr.wi.gov" and searching DNR publication number (RR-xxx). For information on general permits, search using "wastewater general permits."

- RR-671 "Using Natural Attenuation to Clean Up Contaminated Groundwater: What Landowners Should Know"
- RR-819—"Continuing Obligations for Environmental Protection"
- RR-973 "Environmental Contamination and Your Real Estate"
- RR-987 "Post-Closure Modifications: Changes to Property Conditions after a State-Approved Cleanup"
- RR-690 "Guidance for Electronic Submittals for the Remediation and Redevelopment Program"





Attachment D/Maintenance Plan(s)

- **D.1 Description of Maintenance Actions**
- D.2 Location map(s)
- **D.3 Photographs**
- **D.4** Inspection log

COVER OF BARRIER MAINTENANCE PLAN

1/2/2020

Property Located at:

225 US Highway 8 and 63 Turtle Lake, WI 54889

WDNR BRRTS#: 03-03-562914

PECFA #: 54889-9999-25

Introduction

This document is the Maintenance Plan for a concrete/asphalt/building cap at the above-referenced property in accordance with the requirements of s. NR 724.13 (2), Wis. Adm. Code. The maintenance activities relate to the existing cap which addresses or occupies the area over the contaminated groundwater plume or soil.

More site-specific information about this property/site may be found in:

- The case file in the DNR northern office BRRTS on the Web (DNR's internet based data base of contaminated sites): https://dnr.wi.gov/botw/SetUpBasicSearchForm.do?rtn=rb
- RR Sites Map/GIS Registry layer for a map view of the site, and
- The DNR project manager for Barron County.

D.1. Descriptions:

Description of Contamination

Soil contaminated by Petroleum Volatile Organic Compounds (PVOCs) and Naphthalene is located at a depth of 3.5 feet to 48 feet in the area of the removed USTs and dispenser island. Groundwater contaminated by PVOCs and Naphthalene is located at a depth of approximately 45.71 to 48.80 feet bgs in the area of the former UST system. The extent of the soil and groundwater contamination is shown on the attached maps in attachment D.2.

Description of the Cover to be Maintained

The cap consists of the concrete, (approximately 4-6 inches thick), asphalt (approximately 3 to 4 inches thick), and the on site building (slab on grade approximately 4-6 inches thick). The Cap area is shown on Attachment D.2.

Cover/Building/Slab/Barrier Purpose

The concrete/asphalt/building cap over the contaminated groundwater and soil plume serve as a barrier to prevent direct human contact with residual soil contamination that might otherwise pose a threat to human health. Use the following sentence if applicable. The cover/barrier also acts as a partial infiltration barrier to minimize future soil-to-groundwater contamination migration that would violate the groundwater standards in

ch. NR 140, Wisconsin Administrative Code. Based on the current commercial use of the property, the barrier should function as intended unless disturbed.

Annual Inspection

The concrete/asphalt/building cap overlying the contaminated soil and as depicted in Attachment D.2 will be inspected once a year, normally in the spring after all snow and ice is gone, for deterioration, cracks and other potential problems that can cause exposure to underlying soils. The inspections will be performed by the property owner or their designated representative. The inspections will be performed to evaluate damage due to settling, exposure to the weather, wear from traffic, increasing age and other factors. Any area where soils have become or are likely to become exposed and where infiltration from the surface will not be effectively minimized will be documented.

A log of the inspections and any repairs will be maintained by the property owner and is included as D.4, Form 4400-305, Continuing Obligations Inspection and Maintenance Log. The log will include recommendations for necessary repair of any areas where underlying soils are exposed and where infiltration from the surface will not be effectively minimized. Once repairs are completed, they will be documented in the inspection log. A copy of the maintenance plan and inspection log will be kept at the site; or, if there is no acceptable place (for example, no building is present) to keep it at the site, at the address of the property owner and available for submittal or inspection by Wisconsin Department of Natural Resources (DNR) representatives upon their request.

Maintenance Activities

If problems are noted during the annual inspections or at any other time during the year, repairs will be scheduled as soon as practical. Repairs can include patching and filling or larger resurfacing or construction operations. In the event that necessary maintenance activities expose the underlying soil, the owner must inform maintenance workers of the direct contact exposure hazard and provide them with appropriate personal protection equipment (PPE). The owner must also sample any soil that is excavated from the site prior to disposal to ascertain if contamination remains. The soil must be treated, stored and disposed of by the owner in accordance with applicable local, state and federal law.

In the event the concrete/asphalt/building cap overlying the contaminated soil and groundwater plume are removed or replaced, the replacement barrier must be equally impervious. Any replacement barrier will be subject to the same maintenance and inspection guidelines as outlined in this Maintenance Plan unless indicated otherwise by the DNR or its successor.

The property owner, in order to maintain the integrity of the cap, will maintain a copy of this Maintenance Plan on site and make it available to all interested parties (i.e. on-site employees, contractors, future property owners, etc.) for viewing.

Prohibition of Activities and Notification of DNR Prior to Actions Affecting a Cover/Barrier

The following activities are prohibited on any portion of the property where the building cap is required as shown on the attached map, unless prior written approval has been obtained from the Wisconsin Department of Natural Resources: 1) removal of the existing barrier; 2) replacement with another barrier; 3) excavating or grading of the land surface; 4) filling on capped or paved areas; 5) plowing for agricultural cultivation; 6) construction or placement of a building or other structure; 7) changing the use or occupancy of the property to a residential exposure setting, which may include certain uses, such as single or multiple family residences, a school, day care, senior center, hospital, or similar residential exposure settings.

If removal, replacement or other changes to a cover, or a building which is acting as a cover, are considered, the property owner will contact DNR at least 45 days before taking such an action, to determine whether further action may be necessary to protect human health, safety, or welfare or the environment, in accordance with s. NR 727.07, Wis. Adm. Code.

If removal, replacement or other changes to a cover, or a building which is acting as a cover, are considered, the property owner will contact DNR at least 45 days before taking such an action, to determine whether further action may be necessary to protect human health, safety, or welfare or the environment, in accordance with s. NR 727.07, Wis. Adm. Code.

Amendment or Withdrawal of Maintenance Plan

This Maintenance Plan can be amended or withdrawn by the property owner and its successors with the written approval of DNR.

Contact Information
January 2020

Current Property Owner:

Joe Monforton

225 US Highway 8 & 63

Turtle Lake, WI 54889

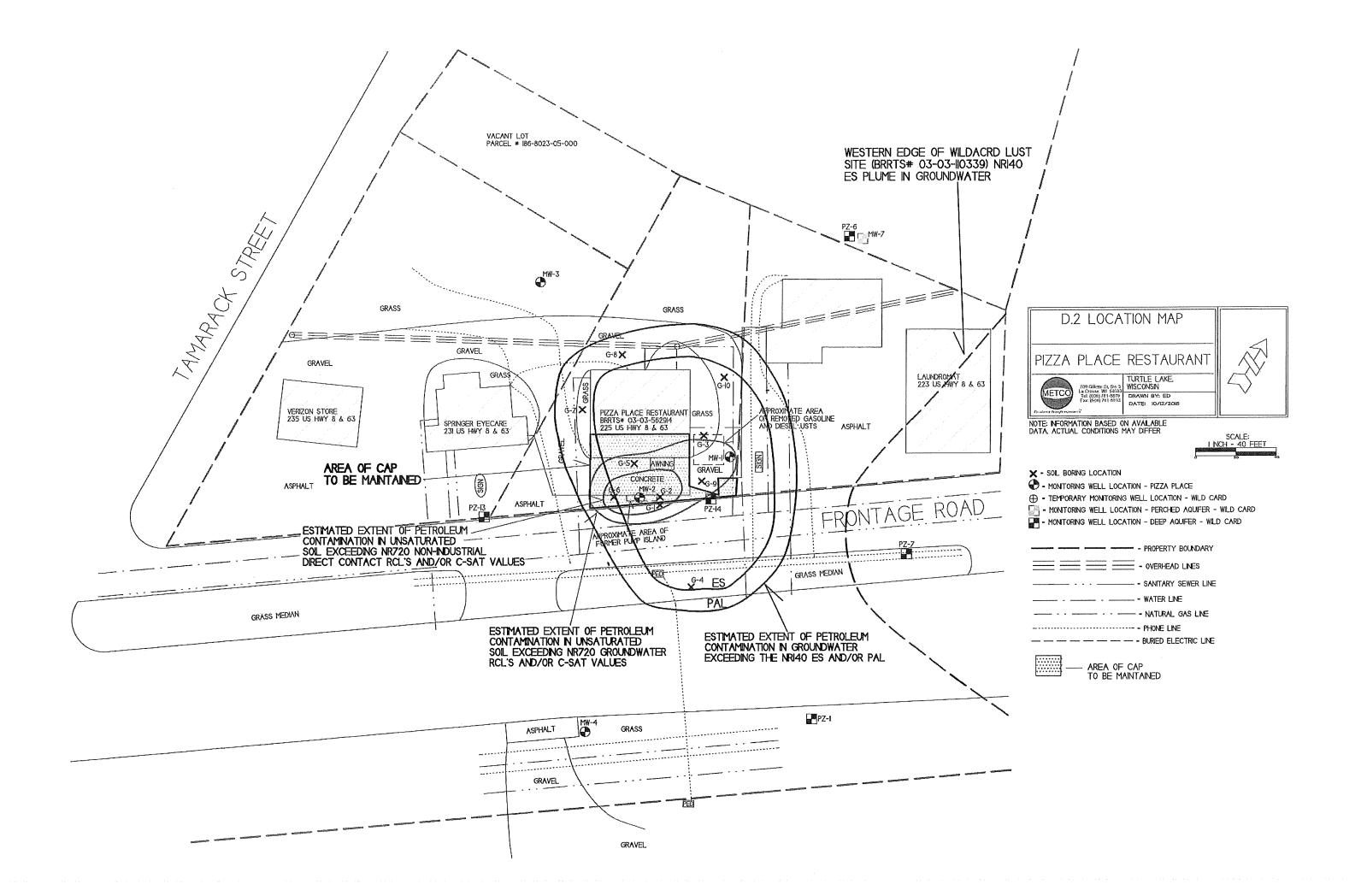
(DNR may request signature of affected property owners, on a case-by-case basis)

Consultant:

METCO Ron Anderson 709 Gillette Street, Suite 3 La Crosse, WI 54603Dougl (608) 781-8879

WDNR:

Carrie Stoltz 107 Sutliff Ave Rhinelander, WI 54501





Title: Photo 1#: Area of cap to be maintained (looking north)



State of Wisconsin Department of Natural Resources dnr.wi.gov

D4 Inspection Log

Continuing Obligations Inspection and Maintenance Log Form 4400-305 (2/14)

Page 1 of 2

Directions: In accordance with s. NR 727.05 (1) (b) 3., Wis. Adm. Code, use of this form for documenting the inspections and maintenance of certain continuing obligations is required. Personal information collected will be used for administrative purposes and may be provided to requesters to the extent required by Wisconsin's Open Records law [ss. 19.31-19.39, Wis. Stats.]. When using this form, identify the condition that is being inspected. See the closure approval letter for this site for requirements regarding the submittal of this form to the Department of Natural Resources. A copy of this inspection log is required to be maintained either on the property, or at a location specified in the closure approval letter. Do NOT delete previous inspection results. This form was developed to provide a continuous history of site inspection results. The Department of Natural Resources project manager is identified in the closure letter. The project manager may also be identified from the database, BRRTS on the Web, at http://dnr.wi.gov/botw/SetUpBasicSearchForm.do, by searching for the site using the BRRTS ID number, and then looking in the "Who" section

Activity (Site	e) Name	3			EDDTO N.		
	e Restaurant				BRRTS No.		
		nnually	proval letter):	When submittal of this form is required, submit manager. An electronic version of this filled out the following email address (see closure approcarrie.stoltz@wisconsin.gov	the form electronicat	3-562914 illy to the D version ma	NR project ay be sent to
Inspection Date	Inspector Name	Item	Describe the condition of the item that is being inspected	Recommendations for repair or mainte	recomn	evious nendations mented?	Photographs taken and attached?
		monitoring well cover/barrier vapor mitigation system other:			OY	○ N	OYON
		monitoring well cover/barrier vapor mitigation system other:			OY	○ N	OY ON
		monitoring well cover/barrier vapor mitigation system other:			OY	○ N	OY ON
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		monitoring well cover/barrier vapor mitigation system other:			OY	○ N	0 Y 0 N

Case Closure

Form 4400-202 (R 8/16)

Page 1 of 14

SUBMIT AS UNBOUND PACKAGE IN THE ORDER SHOWN

Notice: Pursuant to ch. 292, Wis. Stats., and chs. NR 726 and 746, Wis. Adm. Code, this form is required to be completed for case closure requests. The closure of a case means that the Department of Natural Resources (DNR) has determined that no further response is required at that time based on the information that has been submitted to the DNR. All sections of this form must be completed unless otherwise directed by the Department. DNR will consider your request administratively complete when the form and all sections are completed, all attachments are included, and the applicable fees required under ch. NR 749, Wis. Adm. Code, are included, and sent to the proper destinations. Personal information collected will be used for administrative purposes and may be provided to requesters to the extent required by Wisconsin's Open Records Law (ss. 19.31 - 19.39, Wis. Stats.). Incomplete forms will be considered "administratively incomplete" and processing of the request will stop until required information is provided.

Site Information								
BRRTS No.	VPLE No.							
03-03-562914								
Parcel ID No.	·							
186802343000								
FID No.	WTM Coordinates							
N.	X 252024	549486						
None	WTM Coordinates Represent:	349460						
BRRTS Activity (Site) Name		10						
Pizza Place Restaurant	Source Area Parce							
Site Address	City	State ZIP Code						
225 USH 8 & 63	Turtle Lake	WI 54889						
Acres Ready For Use	00							
0	29							
Responsible Party (RP) Name								
Douglas Potvin c/o Janet Diercks								
Company Name								
Mailing Address	City	State ZIP Code						
178 25-24th Ave.	Cumberland	WI 54829						
Phone Number	Email							
(715) 736-1981	tcpizzatlwi@amerytel.net							
Check here if the RP is the owner of the source property.								
Environmental Consultant Name								
Ron Anderson								
Consulting Firm								
METCO		In Inc.						
Mailing Address	City	State ZIP Code						
709 Gillette Street, Suite 3	La Crosse	WI 54603						
Phone Number	Email	11.						
(608) 781-8879	rona@metcohq.com							
Fees and Mailing of Closure Request								
 Send a copy of page one of this form and the applicable ch. I (Environmental Program Associate) at http://dnr.wi.gov/topic 	NR 749, Wis. Adm. Code, fee(s) to the DNR Re /Brownfields/Contact.html#tabx3. Check all	gional EPA fees that apply:						
\$1,050 Closure Fee \$1,050 Closure Fee \$1,050 Closure Fee								
\$350 Database Fee for Groundwater or Monitoring Wells (Not Abandoned)	Total Amount of Payment \$_\$1,700.00 Resubmittal, Fees Previously Paid							
2. Send one paper copy and one e-copy on compact disk of	the entire closure package to the Regional Pr	oject Manager						

assigned to your site. Submit as unbound, separate documents in the order and with the titles prescribed by this form. For electronic document submittal requirements, see http://dnr.wi.gov/files/PDF/pubs/rr/RR690.pdf.

Activity (Site) Name

Case Closure Form 4400-202 (R 8/16)

Page 2 of 14

Site Summary

If any portion of the Site Summary Section is not relevant to the case closure request, you must fully explain the reasons why in the relevant section of the form. All information submitted shall be legible. Providing illegible information will result in a submittal being considered incomplete until corrected.

General Site Information and Site History

- A. Site Location: Describe the physical location of the site, both generally and specific to its immediate surroundings. The Pizza Place Restaurant is located at 225 US Hwy 8 & 63 in Turtle Lake, Wisconsin. The property is bound by US Highway 8 and 63 and a frontage road along the southeast side, commercial properties to the northeast and southwest, and a vacant lot to the northwest.
- B. Prior and current site usage: Specifically describe the current and historic occupancy and types of use. Based on aerial photos, it appears that the property was first developed in approximately the 1940s after US Highway 8/63 was constructed in this area. The building was originally constructed as a gas station and service garage. Douglas Potvin operated a bait shop at the property and continued retail fuel sales at the property until the late 1980s. On April 12, 1988, a 1,000-gallon diesel UST was removed from the subject property. On April 17, 1989, two 1,000-gallon gasoline (leaded and unleaded) USTs were removed from the subject property. After Douglas Potvin sold the property, it operated as a gift shop for a period of time and has operated as a pizza restaurant for at least the past 10 years.
- C. Current zoning (e.g., industrial, commercial, residential) for the site and for neighboring properties, and how verified (Provide documentation in Attachment G). According to the Barron County Interactive Web Mapping Site, the Pizza Place Restaurant property located at 225 US Hwy

8 & 63 is zoned "G2- Commercial." The surrounding properties are also zoned "G2- Commercial," with the exception of the property to the northwest which is zoned as "X-3 - County."

D. Describe how and when site contamination was discovered. On April 17, 1989, during the removal of the two 1,000-gallon gasoline USTs, eight soil samples were collected underneath the removed gasoline USTs, piping, and dispensers. Petroleum contamination was detected in the two soil samples collected beneath the removed dispensers at 2,200 and 2,500 ppm Total Petroleum Hydrocarbons (TPH). A small amount, approximately 1/2 yard, of petroleum contaminated soil was excavated from the area of the removed pump islands and disposed at a local asphalt plant. After the contaminated soil was excavated, two additional soil samples were collected from the base of the excavation which showed no detects for TPH or BTEX (Benzene, Toluene, Ethylbenzene, and Xylene). Based on these results, it was determined that the UST systems had been properly closed based on WDNR regulations at that time and no additional site investigation was required at that time.

During investigation of the Wild Card LUST case, a series of monitoring wells were installed to define the extent of petroleum contamination in groundwater. On July 10, 2014, during investigation of the Wild Card LUST site, one monitoring well (PZ-14) was installed in the road right of way adjacent to the Pizza Place Restaurant property. Two rounds of groundwater samples were collected from the Wild Card monitoring well network on July 24, 2014 and October 8, 2014. The results from monitoring well PZ-14 showed elevated levels of petroleum contamination in groundwater in this area and it was suspected that a petroleum release had occurred from the former UST systems that existed on the Pizza Place Restaurant property. On December 3, 2014, the WDNR issued a letter to the current owner of the Pizza Place Restaurant property (Mike Schradle) requiring that a LUST investigation be conducted for the Pizza Place Restaurant property. However, the former property owner, Douglas Potvin, is assuming responsibility for the LUST investigation at this time.

- E. Describe the type(s) and source(s) or suspected source(s) of contamination. Petroleum contamination appears to have originated from the former gasoline and diesel UST systems. However, the goundwater contamination plume appears to be commingled with the other nearby sites.
- F. Other relevant site description information (or enter Not Applicable). Not Applicable
- G. List BRRTS activity/site name and number for BRRTS activities at this source property, including closed cases. No other BRRTS activities exist at the site.
- H. List BRRTS activity/site name(s) and number(s) for all properties immediately adjacent to (abutting) this source property. There are no BRRTS activities on any immediately adjacent properties. However, based on the westerly flow direction, it appears that groundwater contamination from the Wild Card LUST Site (BRRTS # 03-03-110339) and/or the Davis Auto Body closed LUST Site (BRRTS # 03-03-000273) which exist to the northeast and east of the subject property, has commingled with the groundwater contamination plume from the Pizza Place Restaurant site.

2. General Site Conditions

A. Soil/Geology

Describe soil type(s) and relevant physical properties, thickness of soil column across the site, vertical and lateral variations in soil types.

Local unconsolidated materials generally consist of interbedded layers of sand, silty sand, and silt from surface to at least 60 feet below ground surface (bgs).

- ii. Describe the composition, location and lateral extent, and depth of fill or waste deposits on the site.
 Fill material consisting of silt, sand, and gravel was encountered across the southern portion of the site, in the area of the removed UST systems, and along Highway 8/63. The fill material was found from surface and extends to depths ranging from 2.5 to 8 feet bgs.
- iii. Describe the depth to bedrock, bedrock type, competency and whether or not it was encountered during the investigation. Bedrock was not encountered during the site investigation, but sandstone bedrock is expected to exist at approximately 125-150 feet below ground surface, based on local well construction reports.
- iv. Describe the nature and locations of current surface cover(s) across the site (e.g., natural vegetation, landscaped areas, gravel, hard surfaces, and buildings).
 The subject property is covered in mostly gravel and grass. Asphalt from a frontage road/parking lot runs along the south side of the property. A concrete pad also exists on the property on the south side of the building along the frontage road.

B. Groundwater

- Discuss depth to groundwater and piezometric elevations. Describe and explain depth variations, including high and low water table elevation and whether free product affects measurement of water table elevation. Describe the stratigraphic unit(s) where water table was found or which were measured for piezometric levels.
 - According to data collected from the monitoring wells, the depth to groundwater ranges from 45.71 to 50.08 feet bgs depending on well location and time of year. A perched aquifer also exists in this area which was discovered during the Wild Card LUST case. According to data collected from the monitoring wells in the perched aquifer, the depth to groundwater ranges from 6.77 to 14.39 feet bgs depending on well location and time of year. The depth to groundwater in the piezometers ranges from 47.26 to 49.45 feet bgs depending on well location and time of year. Please note that wells MW-7, PZ-6, PZ-7, and PZ-11 from the Wild Card LUST site were only used for groundwater elevation measurements/determination and were not sampled. Free product was not encountered in any of the site wells. The geologic material encountered at the water table consisted of a silty sand with gravel.
- ii. Discuss groundwater flow direction(s), shallow and deep. Describe and explain flow variations, including fracture flow if present.
 - According to the watertable measurements collected during groundwater sampling, local horizontal groundwater flow in the immediate area of the subject property is generally toward the west.
- iii. Discuss groundwater flow characteristics: hydraulic conductivity, flow rate and permeability, or state why this information was not obtained.
 - Slug test were not conducted on any monitoring wells at this site. However, based on the boring logs from the Drilling Project, it is known that the water table is located within silty sand. Book values for the hydraulic conductivity of this material range from 1.00E-4 cm/sec to 1.00E-6 cm/sec. Based on six rounds of groundwater monitoring, the average horizontal hydraulic gradient is 3.8214E-3. Using these values the flow velocity ranges from 0.40125 to 0.00401 m/ year.
- iv. Identify and describe locations/distance of potable and/or municipal wells within 1200 feet of the site. Include general summary of well construction (geology, depth of casing, depth of screened or open interval).

 The subject property and surrounding properties are all served by the Village of Turtle Lake municipal water supply.
 - The subject property and surrounding properties are all served by the Village of Lurtle Lake municipal water supply. The nearest municipal well is located approximately 850 feet to the southeast of the subject property. METCO is not aware of any private water supply wells in the area.

3. Site Investigation Summary

A. General

- Provide a brief summary of the site investigation history. Reference previous submittals by name and date. Describe
 site investigation activities undertaken since the last submittal for this project and attach the appropriate documentation in
 Attachment C, if not previously provided.
 - On January 9-11, 2017, during the Geoprobe Project, ten soil borings were completed with one hundred nineteen soil samples collected for field and/or laboratory analysis (PID, VOC/PVOC, Naphthalene, PAH, and Lead). During the Geoprobe Project, six groundwater samples were collected from soil borings G-3, -4, -6, -7, -8, and -10 for laboratory analysis (PVOC and Naphthalene). (Site Investigation Report, January 4, 2018)
 - On May 30 thru June 2, 2017, during the Drilling Project, four soil borings were completed with fifty-four soil samples collected for field and/or laboratory analysis (PID, PVOC, and Naphthalene). During the Drilling Project, four monitoring wells (MW-1 thru MW-4) were installed and properly developed. (Site Investigation Report, January 4, 2018)
 - On June 7, 2017, METCO personnel collected groundwater samples from six monitoring wells (Round 1) for laboratory analysis (VOC's, PVOC, Naphthalene, PAH, Dissolved Iron, Dissolved Manganese, Nitrate/Nitrite, Sulfate, and/or Dissolved Lead). Field measurements for water level, temperature, pH, ORP, Dissolved Oxygen and Specific Conductance were collected from all sampled monitoring wells. Water level measurements were also collected from four additional monitoring wells (MW-7, PZ-6, PZ-7, and PZ-11). (Site Investigation Report, January 4, 2018)

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laboratory analysis (PVOC, Naphthalene, and Dissolved Lead). Field measurements for water level, temperature, pH, ORP, Dissolved Oxygen and Specific Conductance were collected from all sampled monitoring wells. Water level measurements were also collected from four additional monitoring wells (MW-7, PZ-6, PZ-7, and PZ-11). (Site Investigation Report, January 4, 2018)

On May 30-31, 2018, PSI of Chippewa Falls, WI installed two piezometer wells (PZ-2, and PZ-3) under supervision and direction of METCO personnel. During the drilling project, nine soil samples were collected from the soil borings for field description and PID analysis. Soil sampling was terminated at 68 feet below ground surface (bgs) in soil boring PZ-3, due to sand heave in the auger. Piezometer PZ-2 and Piezometer PZ-3 were both set to 80 feet bgs. Upon completion, piezometer PZ-2 was properly developed. (Letter Report, November 7, 2018)

On June 13, 2018 METCO personnel collected groundwater samples from eight monitoring wells/piezometers (MW-1, MW-2, MW-3, MW-4, PZ-2, PZ-3, PZ-13, and PZ-14) for Dissolved Lead analysis. Samples from six monitoring/piezometer wells (MW-1, MW-2, MW-3, MW-4 PZ-13 and PZ-14) were also analyzed for PVOC and Naphthalene. Samples from two piezometer wells (PZ-2 and PZ-3) were also analyzed for VOC. Water level, dissolved oxygen, pH, ORP, specific conductance, and temperature measurements were collected from all sampled monitoring wells. Water level measurements were also collected from four additional monitoring wells (MW-7, PZ-6, PZ-7, and PZ-11). During the groundwater sampling event, piezometer well PZ-3 was properly developed, and piezometer wells (PZ-2 and PZ-3) were surveyed to feet mean sea level. (Letter Report, November 7, 2018)

On September 5, 2018, 2018 METCO personnel collected groundwater samples from eight monitoring wells/piezometers (MW-1, MW-2, MW-3, MW-4, PZ-2, PZ-3, PZ-13, and PZ-14) for Dissolved Lead, PVOC, and Naphthalene analysis. Water level, dissolved oxygen, pH, ORP, specific conductance, and temperature measurements were collected from all sampled monitoring wells. Water level measurements were also collected from four additional monitoring wells (MW-7, PZ-6, PZ-7, and PZ-11). (Letter Report, November 7, 2018)

On April 4, 2019, Geiss Soil and Samples LLC of Merrill, Wisconsin conducted a Geoprobe project under the direction and supervision of METCO personnel. During the project, five borings (G-11, G-12, G-13, G-14, and G-15) were completed from 39-50 feet bgs with fifty-six soil samples collected for field analysis (PID) of which twenty-seven were submitted for laboratory analysis (PVOC and Naphthalene). Geoprobe refusal was encountered at 42 feet in G-12 and 39 feet in G-15, due to the hard till soils. Upon completion, the Geoprobe borings were properly abandoned. (Letter Report, September 17, 2019)

On May 14, 2019 METCO personnel collected groundwater samples from eight monitoring wells/piezometers (MW-1, MW-2, PZ-2, MW-3, PZ-3, MW-4, PZ-13, PZ-14,) for PVOC and Naphthalene analysis. MW-2 was also analyzed for dissolved Lead. Water level, dissolved oxygen, pH, ORP, specific conductance, and temperature measurements were collected from all sampled monitoring wells. Water level measurements were also collected from four additional monitoring wells (PZ-6, MW-7, PZ-7, and PZ-11). (Letter Report, September 17, 2019)

On August 12, 2019 METCO personnel collected groundwater samples from eight monitoring wells/piezometers (MW-1, MW-2, PZ-2, MW-3, PZ-3, MW-4, PZ-13, PZ-14) for PVOC and Naphthalene analysis. MW-2 was also analyzed for dissolved Lead. Water level, dissolved oxygen, pH, ORP, specific conductance, and temperature measurements were collected from all sampled monitoring wells. Water level measurements were also collected from four additional monitoring wells (MW-7, PZ-6, PZ-7, and PZ-11). (Letter Report, September 17, 2019)

ii. Identify whether contamination extends beyond the source property boundary, and if so describe the media affected (e.g., soil, groundwater, vapors and/or sediment, etc.), and the vertical and horizontal extent of impacts.

Unsaturated soil contamination exceeding the NR720 Groundwater RCLs extends beyond the property boundary into the right-of-way of US Highway 8 and 63. This soil contamination plume is approximately 55 feet wide at the property boundary, extends up to 10 feet into the right-of-way, and is up to 49 feet thick.

Unsaturated soil contamination exceeding the NR720 Direct Contact exceedances extends beyond the property boundary into the right-of-way of US Highway 8 and 63. This soil contamination plume is approximately 34 feet wide at the property boundary, extends up to 5 feet into the right-of-way, and is up to 4 feet thick.

A dissolved phase contaminant plume exceeding the NR140 ES has formed at the water table and is commingled with the groundwater contamination plumes from the Wild Card LUST site and the Davis Auto Body LUST site. This groundwater contamination plume extends to the northeast onto the property at 223 US Highway 8 & 63 measuring approximately 70 feet wide at the property boundary. This goundwater contamination plume also extends to the southeast into the right of way of US Highway 8 & 63 measuring approximately 58 feet wide at the property boundary. This groundwater contamination exists at approximately 46-49 feet bgs.

iii. Identify any structural impediments to the completion of site investigation and/or remediation and whether these impediments are on the source property or off the source property. Identify the type and location of any structural impediment (e.g., structure) that also serves as the performance standard barrier for protection of the direct contact or the groundwater pathway.

There were no structural impediments to the completion of the site investigation.

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Identify any structural impediments to the completion of site investigation and/or remediation and whether these impediments are on the source property or off the source property. Identify the type and location of any structural impediment (e.g., structure) that also serves as the performance standard barrier for protection of the direct contact or the groundwater pathway.

There were no structural impediments to the completion of the site investigation.

B. Soil

Describe degree and extent of soil contamination. Relate this to known or suspected sources and known or potential receptors/migration pathways.

An area of unsaturated soil contamination, which exceeds the NR720 Groundwater RCL values, exists in the area of the removed gasoline and diesel UST's and former pump island and appears to measure up to 76 feet long, up to 35 feet wide, and up to 49 feet thick. An area of unsaturated soil contamination exceeding NR720 Non-Industrial Direct Contact RCL values also exists in the area of the former pump island. This area appears to measure up to 40 feet long, up to 21 feet wide, and up to 4 feet thick.

Describe the concentration(s) and types of soil contaminants found in the upper four feet of the soil column. Soil samples collected within the upper four feet of the soil column which exceed the NR720 RCL's include:

G-2-1 collected at 3.5 feet bgs: Benzene (50 ppm), Ethylbenzene (164 ppm), Naphthalene (49 ppm), Toluene (540 ppm), Trimethylbenzenes (446 ppm), Xylene (796 ppm). G-6-1 collected at 3.5 feet bgs: Benzene (2.22 ppm), Ethylbenzene (10.8 ppm), Toluene (1.43 ppm), Trimethylbenzenes (86.5 ppm) and Xylene (58.8 ppm). G-9-1 collected at 3.5 feet bgs: Lead (92.9 ppm). MW-2-1 collected at 3.5 feet bgs: Benzene (20.8 ppm), Ethylbenzene (4.7 ppm), Naphthalene (61 ppm), Toluene (52 ppm), Trimethylbenzenes (442 ppm) and Xylene (595 ppm).

Identify the ch. NR 720, Wis. Adm. Code, method used to establish the soil cleanup standards for this site. This includes a soil performance standard established in accordance with s. NR 720.08, a Residual Contaminant Level (RCL) established in accordance with s. NR 720.10 that is protective of groundwater quality, or an RCL established in accordance with s. NR 720.12 that is protective of human health from direct contact with contaminated soil. Identify the land use classification that was used to establish cleanup standards. Provide a copy of the supporting calculations/ information in Attachment C.

The method used to establish the soil cleanup standards for this site were the NR720 RCL's. The property is zoned "Commercial", therefore non-industrial standards were used for this site.

C. Groundwater

Describe degree and extent of groundwater contamination. Relate this to known or suspected sources and known or potential receptors/migration pathways. Specifically address any potential or existing impacts to water supply wells or interception with building foundation drain systems.

A dissolved phase contaminant plume exceeding the NR140 ES and/or Preventive Action Limit (PAL) has formed at the watertable in the area of the removed gasoline and diesel UST's and former pump island and has migrated toward the west. This plume is approximately 132 feet long and up to 120 feet wide. However, based on the westerly flow direction, it appears that groundwater contamination from the Wild Card LUST Site (BRRTS #03-03-110339) and the Davis Auto Body closed LUST Site (BRRTS # 03-03-000273) which exist to the northeast and east of the subject property, has commingled with the groundwater contamination plume from the Pizza Place Restaurant site.

Based on the receptor survey, there does not appear to be the potential of contaminant migration along any utility corridors, risk of vapor intrusion to any buildings, or risk to any municipal or private water supply wells, or surface waters.

Describe the presence of free product at the site, including the thickness, depth, and locations. Identify the depth and location of the smear zone.

Free product was not encountered in any of the monitoring wells or soil borings.

D. Vapor

Describe how the vapor migration pathway was assessed, including locations where vapor, soil gas, or indoor air samples were collected. If the vapor pathway was not assessed, explain reasons why.

Petroleum contamination in unsaturated soil and groundwater appears to extend up to and underneath the Pizza Place Restaurant. However, concerning the risk for vapor intrusion, there does not appear to be any risk to the building for the following reasons:

a) Benzene levels in groundwater are significantly less than 1,000 ppb (G-3-W) and depth to groundwater is approximately 45 feet bgs.

b) Free product has not been encountered at the subject property.

c) Soil contamination near the building appears to be at relatively low levels and not within 5 feet of the building

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foundation.

Identify the applicable DNR action levels and the land use classification used to establish them. Describe where the DNR action levels were reached or exceeded (e.g., sub slab, indoor air or both). There were no sub slab vapor or indoor air samples collected at this site.

E. Surface Water and Sediment

- Identify whether surface water and/or sediment was assessed and describe the impacts found. If this pathway was not assessed, explain why.
 - The nearest surface water is an unnamed pond, which exists approximately 450 feet to the southwest of the subject property. It does not appear that the contamination has migrated to any surface waters.
- Identify any surface water and/or sediment action levels used to assess the impacts for this pathway and how these were derived. Describe where the DNR action levels were reached or exceeded. No surface water or sediment samples were collected.

4. Remedial Actions Implemented and Residual Levels at Closure

- A. General: Provide a brief summary of the remedial action history. List previous remedial action report submittals by name and date. Identify remedial actions undertaken since the last submittal for this project and provide the appropriate documentation in Attachment C.
 - No remedial actions occurred at this site. However please note, excavation was discussed, but due to site restrictions, the percentage of contaminated soil that would be able to be removed would be negligible and that it would likely not make a difference on the groundwater concentration going forward. Also, the Direct Contact exceedances would be addressed with a cap maintenance plan.
- B. Describe any immediate or interim actions taken at the site under ch NR 708, Wis. Adm. Code. No immediate or interim actions have been conducted.
- C. Describe the active remedial actions taken at the source property, including: type of remedial system(s) used for each media affected; the size and location of any excavation or in-situ treatment; the effectiveness of the systems to address the contaminated media and substances; operational history of the systems; and summarize the performance of the active remedial actions. Provide any system performance documentation in Attachment A.7. No remedial actions occurred at this site.
- D. Describe the alternatives considered during the Green and Sustainable Remediation evaluation in accordance with NR 722.09 and any practices implemented as a result of the evaluation. No evaluation of Green and Sustainable Remediation was conducted.
- E. Describe the nature, degree and extent of residual contamination that will remain at the source property or on other affected properties after case closure.

An area of unsaturated soil contamination, which exceeds the NR720 Groundwater RCL values, exists in the area of the removed gasoline and diesel UST's and former pump island and appears to measure up to 76 feet long, up to 35 feet wide, and up to 49 feet thick. An area of unsaturated soil contamination exceeding NR720 Non-Industrial Direct Contact RCL values also exists in the area of the former pump island. This area appears to measure up to 40 feet long, up to 21 feet wide, and up to 4 feet thick.

A dissolved phase contaminant plume exceeding the NR140 ES and/or Preventive Action Limit (PAL) has formed at the watertable in the area of the removed gasoline and diesel UST's and former pump island and has migrated toward the west. This plume is approximately 132 feet long and up to 120 feet wide. However, based on the westerly flow direction, it appears that groundwater contamination from the Wild Card LUST Site (BRRTS # 03-03-110339) and the Davis Auto Body closed LUST Site (BRRTS # 03-03-000273) which exist to the northeast and east of the subject property, has commingled with the groundwater contamination plume from the Pizza Place Restaurant site.

This groundwater contamination plume extends to the northeast onto the property at 223 US Highway 8 & 63 measuring approximately 70 feet wide at the property boundary. This goundwater contamination plume also extends to the southeast into the right of way of US Highway 8 & 63 measuring approximately 58 feet wide at the property boundary. This groundwater contamination exists at approximately 46-49 feet bgs.

- Describe the residual soil contamination within four feet of ground surface (direct contact zone) that attains or exceeds RCLs established under s. NR 720.12, Wis. Adm. Code, for protection of human health from direct contact. Residual soil contamination within the upper four feet of ground surface which exceeds the NR720 Non-Industrial Direct Contact RCL's remains in the following locations:
 - G-2-1 collected at 3.5 feet bgs: Benzene (50 ppm), Ethylbenzene (164 ppm), Naphthalene (49 ppm), 1,2,4-Trimethylbenzene (350 ppm), and Xylene (796 ppm).

G. Describe the residual soil contamination that is above the observed low water table that attains or exceeds the soil standard(s) for the groundwater pathway.

Soil samples above the observed low water table which currently exceed the NR720 Groundwater RCL values include:

G-2-1 collected at 3.5 feet bgs: Benzene (50 ppm), Ethylbenzene (164 ppm), Naphthalene (49 ppm), Toluene (540 ppm), Trimethylbenzenes (446 ppm), and Xylene (796 ppm).

G-2-3 collected at 10 feet bgs: Benzene (0.41 ppm) and Toluene (1.45 ppm).

G-2-8 collected at 30 feet bgs: Benzene (1.11 ppm), Ethylbenzene (17.5 ppm), Naphthalene (6.4 ppm), Toluene (29.5 ppm), Trimethylbenzenes (58.3 ppm), and Xylene (106.9 ppm).

G-2-10 collected at 40 feet bgs: Benzene (0.094 ppm).

G-5-3 collected at 11 feet bgs: Benzene (0.061 ppm).

G-6-1 collected at 3.5 feet bgs: Benzene (2.22 ppm), Ethylbenzene (10.8 ppm), Toluene (1.43 ppm), Trimethylbenzenes (86.5 ppm) and Xylene (58.8 ppm).

G-6-3 collected at 10 feet bgs: Benzene (3.6 ppm), Ethylbenzene (3.14 ppm), Naphthalene (2.56 ppm), Toluene (1.78 ppm),

Trimethylbenzenes (35.3 ppm), and Xylene (26.6 ppm). G-9-1 collected at 3.5 feet bgs: Lead (92.9 ppm).

G-9-10 collected at 40 feet bgs: Benzene (0.13 ppm).

MW-1-8 collected at 31.5 feet bgs: Benzene (11.8 ppm), Ethylbenzene (130 ppm), Naphthalene (68 ppm), Toluene (143

ppm), Trimethylbenzenes (459 ppm), and Xylene (693 ppm).

MW-2-1 collected at 3.5 feet bgs: Benzene (20.8 ppm), Ethylbenzene (4.7 ppm), Naphthalene (61 ppm), Toluene (52 ppm),

Trimethylbenzenes (442 ppm), and Xylene (595 ppm).
MW-2-6 collected at 24 feet bgs: Benzene (1.0 ppm), Ethylbenzene (13.8 ppm), Naphthalene (12.9 ppm), Toluene (14.4 ppm), Trimethylbenzenes (77.2 ppm), and Xylene (94.1 ppm).

H. Describe how the residual contamination will be addressed, including but not limited to details concerning: covers, engineering controls or other barrier features; use of natural attenuation of groundwater; and vapor mitigation systems or

Residual soil and groundwater contamination will be addressed by a cap maintenance plan and natural attenuation.

- If using natural attenuation as a groundwater remedy, describe how the data collected supports the conclusion that natural attenuation is effective in reducing contaminant mass and concentration (e.g., stable or receding groundwater plume). Because the overall contaminant trends in groundwater appear to be stable to decreasing, natural attenuation appears to be an effective remedy to reduce the remaining contaminant mass and concentration.
- Identify how all exposure pathways (soil, groundwater, vapor) were removed and/or adequately addressed by immediate, interim and/or remedial action(s).

Any additional exposure pathways will be addressed by a cap maintenance plan and natural attenuation.

- K. Identify any system hardware anticipated to be left in place after site closure, and explain the reasons why it will remain. No system hardware is anticipated to be left in place after site closure.
- L. Identify the need for a ch. NR 140, Wis. Adm. Code, groundwater Preventive Action Limit (PAL) or Enforcement Standard (ES) exemption, and identify the affected monitoring points and applicable substances. No NR140 ES exemption is needed at this time.

Monitoring well MW-1: Currently shows NR140 ES exceedances for Benzene, Ethylbenzene, Naphthalene, Toluene, Trimethylbenzenes, and Xylene.

Monitoring well MW-2: Currently shows NR140 ES exceedances for Benzene, Ethylbenzene, Naphthalene, Toluene, Trimethylbenzenes, and Xylene as well as a NR140 PAL exceedance for Lead.

Piezometer PZ-2: Currently shows NR140 ES exceedances for Benzene and MTBE as well as NR140 PAL exceedances for Ethylbenzene and Naphthalene.

Monitoring Well (Wild Card) PZ-14: Currently shows NR140 ES exceedances for Benzene, Ethylbenzene, Naphthalene, Toluene, Trimethylbenzenes, and Xylene.

M. If a DNR action level for vapor intrusion was exceeded (for indoor air, sub slab, or both) describe where it was exceeded and how the pathway was addressed. No indoor air samples or sub-slab vapor samples were collected.

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Continuing Obligations: Includes all affected properties and rights-of-way (ROWs). In certain situations, maintenance plans are also required, and must be included in Attachment D. Directions: For each of the 3 property types below, check all situations that apply to this closure request.

(NOTE: Monitoring wells to be transferred to another site are addressed in Attachment E.)

	This situation property of	n applies to the Right of Wa	ne following y (ROW):						
	Property Typ	oe:		Case Closure Situation - Continuing Obligation (database fees will apply, ii xiv.)	Maintenance Plan Required				
	Source Property	Affected Property (Off-Source)	ROW		required				
i.				None of the following situations apply to this case closure request.	NA				
ii.	\boxtimes	\boxtimes	\boxtimes	Residual groundwater contamination exceeds ch. NR 140 ESs.	NA				
iii.	. 🛛 🗎 🗗 F			Residual soil contamination exceeds ch. NR 720 RCLs.	NA				
iv.		!		Monitoring Wells Remain:					
				Not Abandoned (filled and sealed)	NA				
			Continued Monitoring (requested or required)						
V.	\boxtimes			Cover/Barrier/Engineered Cover or Control for (soil) direct contact pathways (includes vapor barriers)	Yes				
vi.	\boxtimes			Cover/Barrier/Engineered Cover or Control for (soil) groundwater infiltration pathway					
vii.				Structural Impediment: impedes completion of investigation or remedial action (not as a performance standard cover)					
viii.				Residual soil contamination meets NR 720 industrial soil RCLs, land use is classified as industrial					
ix.			NA	Vapor Mitigation System (VMS) required due to exceedances of vapor risk screening levels or other health based concern	Yes				
x.			NA	Vapor: Dewatering System needed for VMS to work effectively	Yes				
xi.			NA	Vapor: Compounds of Concern in use: full vapor assessment could not be completed	NA				
xii			NA	Vapor: Commercial/industrial exposure assumptions used.	NA				
xiii.				Vapor: Residual volatile contamination poses future risk of vapor intrusion	NA				
xiv.				Site-specific situation: (e. g., fencing, methane monitoring, other) (discuss with project manager before submitting the closure request)	Site specific				
	Inderground . Were any or remedi	Storage Tar tanks, piping al action?	nks or other ass	sociated tank system components removed as part of the investigation	Yes No				
E	B. Do any up	ograded tanks	meeting the	e requirements of ch. ATCP 93, Wis. Adm. Code, exist on the property?	Yes No				
	C. If the ans	wer to auestic	n 6.B. is ves	s, is the leak detection system currently being monitored?	Yes (No				

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General Instructions

All information shall be legible. Providing illegible information will result in a submittal being considered incomplete until corrected. For each attachment (A-G), provide a Table of Contents page, listing all 'applicable' and 'not applicable' items by Closure Form titles (e.g., A.1. Groundwater Analytical Table, A.2. Soil Analytical Results Table, etc.). If any item is 'not applicable' to the case closure request, you must fully explain the reasons why.

Data Tables (Attachment A)

Directions for Data Tables:

- Use bold and italics font for information of importance on tables and figures. Use bold font for ch. NR 140, Wis. Adm. Code ES attainments or exceedances, and italicized font for ch. NR 140, Wis. Adm. Code, PAL attainments or exceedances.
- Use bold font to identify individual ch. NR 720 Wis. Adm. Code RCL exceedances. Tables should also include the corresponding
 groundwater pathway and direct contact pathway RCLs for comparison purposes. Cumulative hazard index and cumulative cancer
 risk exceedances should also be tabulated and identified on Tables A.2 and A.3.
- Do not use shading or highlighting on the analytical tables.
- Include on Data Tables the level of detection for results which are below the detection level (i.e., do not just list as no detect (ND)).
- · Include the units on data tables.
- Summaries of all data <u>must</u> include information collected by previous consultants.
- Do not submit lab data sheets unless these have not been submitted in a previous report. Tabulate all data required in s. NR 716.15 (3)(c), Wis. Adm. Code, in the format required in s. NR 716.15(4)(e), Wis. Adm. Code.
- Include in Attachment A all of the following tables, in the order prescribed below, with the specific Closure Form titles noted on the separate attachments (e.g., Title: A.1. Groundwater Analytical Table; A.2. Soil Analytical Results Table, etc.).
- For required documents, each table (e.g., A.1., A.2., etc.) should be a separate Portable Document Format (PDF).

A. Data Tables

- A.1. **Groundwater Analytical Table(s):** Table(s) showing the analytical results and collection dates for all groundwater sampling points (e.g., monitoring wells, temporary wells, sumps, extraction wells, potable wells) for which samples have been collected.
- A.2. Soil Analytical Results Table(s): Table(s) showing all soil analytical results and collection dates. Indicate if sample was collected above or below the observed low water table (unsaturated versus saturated).
- A.3. Residual Soil Contamination Table(s): Table(s) showing the analytical results of only the residual soil contamination at the time of closure. This table shall be a subset of table A.2 and should include only the soil sample locations that exceed an RCL. Indicate if sample was collected above or below the observed low water table (unsaturated versus saturated). Table A.3 is optional only if a total of fewer than 15 soil samples have been collected at the site.
- A.4. Vapor Analytical Table(s): Table(s) showing type(s) of samples, sample collection methods, analytical method, sample results, date of sample collection, time period for sample collection, method and results of leak detection, and date, method and results of communication testing.
- A.5. Other Media of Concern (e.g., sediment or surface water): Table(s) showing type(s) of sample, sample collection method, analytical method, sample results, date of sample collection, and time period for sample collection.
- A.6. Water Level Elevations: Table(s) showing all water level elevation measurements and dates from all monitoring wells. If present, free product should be noted on the table.
- A.7. Other: This attachment should include: 1) any available tabulated natural attenuation data; 2) data tables pertaining to engineered remedial systems that document operational history, demonstrate system performance and effectiveness, and display emissions data; and (3) any other data tables relevant to case closure not otherwise noted above. If this section is not applicable, please explain the reasons why.

Maps, Figures and Photos (Attachment B)

Directions for Maps, Figures and Photos:

- Provide on paper no larger than 11 x 17 inches, unless otherwise directed by the Department. Maps and figures may be submitted
 in a larger electronic size than 11 x 17 inches, in a PDF readable by the Adobe Acrobat Reader. However, those larger-size
 documents must be legible when printed.
- Prepare visual aids, including maps, plans, drawings, fence diagrams, tables and photographs according to the applicable portions of ss. NR 716.15(4), 726.09(2) and 726.11(3), (5) and (6), Wis. Adm. Code.
- Include all sample locations.
- Contour lines should be clearly labeled and defined.
- Include in Attachment B all of the following maps and figures, in the order prescribed below, with the specific Closure Form titles
 noted on the separate attachments (e.g., Title: B.1. Location Map; B.2. Detailed Site Map, etc).
- For the electronic copies that are required, each map (e.g., B.1.a., B.2.a, etc.,) should be a separate PDF.
- Maps, figures and photos should be dated to reflect the most recent revision.

B.1. Location Maps

- B.1.a. Location Map: A map outlining all properties within the contaminated site boundaries on a United States Geological Survey (U.S.G.S.) topographic map or plat map in sufficient detail to permit easy location of all affected and/or adjacent parcels. If groundwater standards are exceeded, include the location of all potable wells, including municipal wells, within 1200 feet of the area of contamination.
- B.1.b. Detailed Site Map: A map that shows all relevant features (buildings, roads, current ground surface cover, individual property boundaries for all affected properties, contaminant sources, utility lines, monitoring wells and potable wells) within the contaminated area. This map is to show the location of all contaminated public streets, and highway and railroad rights-of-way in relation to the source property and in relation to the boundaries of groundwater contamination attaining or exceeding a ch. NR 140 ES, and/or in relation to the boundaries of soil contamination attaining or exceeding a RCL. Provide parcel identification numbers for all affected properties.
- B.1.c. RR Sites Map: From RR Sites Map (http://dnrmaps.wi.gov/sl/?Viewer=RR Sites) attach a map depicting the source property, and all open and closed BRRTS sites within a half-mile radius or less of the property.

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B.2. Soil Figures

B.2.a. Soil Contamination: Figure(s) showing the location of all identified unsaturated soil contamination. Use a single contour to show the horizontal extent of each area of contiguous soil contamination that exceeds a soil to groundwater pathway RCL as determined under ch. NR 720.Wis. Adm. Code. A separate contour line should be used to indicate the horizontal extent of each area of contiguous soil contamination that exceeds a direct contact RCL exceedances (0-4 foot depth).

B.2.b. Residual Soil Contamination: Figure(s) showing only the locations of soil samples where unsaturated soil contamination remains at the time of closure (locations represented in Table A.3). Use a single contour to show the horizontal extent of each area of contiguous soil contamination that exceeds a soil to groundwater pathway RCL as determined under ch. NR 720 Wis. Adm. Code. A separate contour line should be used to indicate the horizontal extent of each area of contiguous soil contamination that exceeds a direct contact RCL exceedence (0-4 foot depth).

B.3. Groundwater Figures

- B.3.a. Geologic Cross-Section Figure(s): One or more cross-section diagrams showing soil types and correlations across the site, water table and piezometric elevations, and locations and elevations of geologic rock units, if encountered. Display on one or more figures all of the following:
 - Source location(s) and vertical extent of residual soil contamination exceeding an RCL. Distinguish between direct contact and the groundwater pathway RCLs.
 - Source location(s) and lateral and vertical extent if groundwater contamination exceeds ch. NR 140 ES.
 - Surface features, including buildings and basements, and show surface elevation changes.
 - Any areas of active remediation within the cross section path, such as excavations or treatment zones.
 - Include a map displaying the cross-section location(s), if they are not displayed on the Detailed Site Map (Map B.1.b.)
- B.3.b. Groundwater Isoconcentration: Figure(s) showing the horizontal extent of the post-remedial groundwater contamination exceeding a ch. NR 140, Wis. Adm. Code, PAL and/or an ES. Indicate the date and direction of groundwater flow based on the most recent sampling data.
- B.3.c. Groundwater Flow Direction: Figure(s) representing groundwater movement at the site. If the flow direction varies by more than 20° over the history of the site, submit two groundwater flow maps showing the maximum variation in flow direction.
- B.3.d. Monitoring Wells: Figure(s) showing all monitoring wells, with well identification number. Clearly designate any wells that: (1) are proposed to be abandoned; (2) cannot be located; (3) are being transferred; (4) will be retained for further sampling, or (5) have been abandoned.

Vapor Maps and Other Media

- B.4.a. Vapor Intrusion Map: Map(s) showing all locations and results for samples taken to investigate the vapor intrusion pathway in relation to residual soil and groundwater contamination, including sub-slab, indoor air, soil vapor, soil gas, ambient air, and communication testing. Show locations and footprints of affected structures and utility corridors, and/or where residual contamination poses a future risk of vapor intrusion.
- B.4.b. Other media of concern (e.g., sediment or surface water): Map(s) showing all sampling locations and results for other media investigation. Include the date of sample collection and identify where any standards are exceeded. B.4.c. Other: Include any other relevant maps and figures not otherwise noted above. (This section may remain blank).
- Structural Impediment Photos: One or more photographs documenting the structural impediment feature(s) which precluded a complete site investigation or remediation at the time of the closure request. The photographs should document the area that could not be investigated or remediated due to a structural impediment. The structural impediment should be indicated on Figures B.2.a and B.2.b.

Documentation of Remedial Action (Attachment C)

Directions for Documentation of Remedial Action:

- Include in Attachment C all of the following documentation, in the order prescribed below, with the specific Closure Form titles noted on the separate attachments (e.g., Title; C.1, Site Investigation Documentation; C.2, Investigative Waste, etc.).
- If the documentation requested below has already been submitted to the DNR, please note the title and date of the report for that particular document requested.
 - C.1. Site investigation documentation, that has not otherwise been submitted with the Site Investigation Report.

Investigative waste disposal documentation.

- Provide a description of the methodology used along with all supporting documentation if the RCLs are different than those contained in the Department's RCL Spreadsheet available at: http://dnr.wi.gov/topic/Brownfields/Professionals.html.
- Construction documentation or as-built report for any constructed remedial action or portion of, or interim action specified in s. NR 724.02(1), Wis. Adm. Code.
- C.5. Decommissioning of Remedial Systems. Include plans to properly abandon any systems or equipment.
- C.6. Other. Include any other relevant documentation not otherwise noted above (This section may remain blank).

Maintenance Plan(s) and Photographs (Attachment D)

Directions for Maintenance Plans and Photographs:

Attach a maintenance plan for each affected property (source property, each off-source affected property) with continuing obligations requiring future maintenance (e.g., direct contact, groundwater protection, vapor intrusion). See Site Summary section 5 for all affected property(s) requiring a maintenance plan. Maintenance plan guidance and/or templates for: 1) Cover/barrier systems; 2) Vapor intrusion; and 3) Monitoring wells, can be found at: http://dnr.wi.gov/topic/Brownfields/Professionals.html#tabx3

- D.1. Descriptions of maintenance action(s) required for maximizing effectiveness of the engineered control, vapor mitigation system, feature or other action for which maintenance is required:
 - Provide brief descriptions of the type, depth and location of residual contamination.

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Provide a description of the system/cover/barrier/monitoring well(s) to be maintained.

- Provide a description of the maintenance actions required for maximizing effectiveness of the engineered control, vapor mitigation system, feature or other action for which maintenance is required.
- Provide contact information, including the name, address and phone number of the individual or facility who will be conducting the maintenance.
- D.2. Location map(s) which show(s): (1) the feature that requires maintenance; (2) the location of the feature(s) that require(s) maintenance on and off the source property; (3) the extent of the structure or feature(s) to be maintained, in relation to other structures or features on the site; (4) the extent and type of residual contamination; and (5) all property boundaries.
- D.3. **Photographs** for site or facilities with a cover or other performance standard, a structural impediment or a vapor mitigation system, include one or more photographs documenting the condition and extent of the feature at the time of the closure request. Pertinent features shall be visible and discernible. Photographs shall be submitted with a title related to the site name and location, and the date on which it was taken.
- D.4. Inspection log, to be maintained on site, or at a location specified in the maintenance plan or approval letter. The inspection and maintenance log is found at: http://dnr.wi.gov/files/PDF/forms/4400/4400-305.pdf.

Monitoring Well Information (Attachment E)

Directions for Monitoring Well Information:

For all wells that will remain in use, be transferred to another party, or that could not be located; attach monitoring well construction and development forms (DNR Form 4400-113 A and B: http://dnr.wi.gov/topic/groundwater/documents/forms/4400_113_1_2.pdf)

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\bigcirc	No r	nonitoring wells were installed as part of this response action.
•	All n	nonitoring wells have been located and will be properly abandoned upon the DNR granting conditional closure to the site
\bigcirc	Sele	ect One or More:
		Not all monitoring wells can be located, despite good faith efforts. Attachment E must include a description of efforts made to locate the wells.
		One or more wells will remain in use at the site after this closure. Attachment E must include documentation as to the reason (s) the well(s) will remain in use. When one or more monitoring wells will remain in use this is considered a continuing obligation and a maintenance plan will be required and must be included in Attachment D.
		One or more monitoring wells will be transferred to another owner upon case closure being granted. Attachment E should include documentation identifying the name, address and email for the new owner(s). Provide documentation from the party accepting future responsibility for monitoring well(s).

Source Legal Documents (Attachment F)

Directions for Source Legal Documents:

Label documents with the specific closure form titles (e.g., F.1. Deed, F.2. Certified Survey Map, etc.). Include all of the following documents, in the order listed:

- F.1. Deed: The most recent deed with legal description clearly listed.
 - **Note:** If a property has been purchased with a land contract and the purchaser has not yet received a deed, a copy of the land contract which includes the legal description shall be submitted instead of the most recent deed. If the property has been inherited, written documentation of the property transfer should be submitted along with the most recent deed.
- F.2. Certified Survey Map: A copy of the certified survey map or the relevant section of the recorded plat map for those properties where the legal description in the most recent deed refers to a certified survey map or a recorded plat map. In cases where the certified survey map or recorded plat map are not legible or are unavailable, a copy of a parcel map from a county land information office may be substituted. A copy of a parcel map from a county land information office shall be legible, and the parcels identified in the legal description shall be clearly identified and labeled with the applicable parcel identification number.
- F.3. **Verification of Zoning**: Documentation (e.g., official zoning map or letter from municipality) of the property's or properties' current zoning status.
- F.4. **Signed Statement:** A statement signed by the Responsible Party (RP), which states that he or she believes that the attached legal description(s) accurately describe(s) the correct contaminated property or properties. This section applies to the source property only. Signed statements for Other Affected Properties should be included in Attachment G.

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Notifications to Owners of Affected Properties (Attachment G)

Directions for Notifications to Owners of Affected Properties:

Complete the table on the following page for sites which require notification to owners of affected properties pursuant to ch. 292, Wis. Stats. and ch. NR 725 and 726, Wis. Adm. Code. Personal information collected will be used for administrative purposes and may be provided to requesters to the extent required by Wisconsin's Open Records law [ss. 19.31- 19.39, Wis. Stats.]. The DNR's "Guidance on Case Closure and the Requirements for Managing Continuing Obligations" (PUB-RR-606) lists specific notification requirements http://dnr.wi.gov/files/PDF/pubs/rr/RR606.pdf.

State law requires that the responsible party provide a 30-day, written advance notification to certain persons prior to applying for case closure. This requirement applies if: (1) the person conducting the response action does not own the source property; (2) the contamination has migrated onto another property; and/or (3) one or more monitoring wells will not be abandoned. Use form 4400-286, Notification of Continuing Obligations and Residual Contamination, at http://dnr.wi.gov/files/PDF/forms/4400/4400-286.pdf

Include a copy of each notification sent and accompanying proof of delivery, i.e., return receipt or signature confirmation.

Include the following documents for each property, keeping each property's documents grouped together and labeled with the letter G and the corresponding ID number from the table on the following page. (Source Property documents should only be included in Attachment F):

- Deed: The most recent deed with legal descriptions clearly listed for all affected properties.
 Note: If a property has been purchased with a land contract and the purchaser has not yet received a deed, a copy of the land contract which includes the legal description shall be submitted instead of the most recent deed. If the property has been inherited, written documentation of the property transfer should be submitted along with the most recent deed.
- Certified Survey Map: A copy of the certified survey map or the relevant section of the recorded plat map for those properties where the legal description in the most recent deed refers to a certified survey map or a recorded plat map. In cases where the certified survey map or recorded plat map are not legible or are unavailable, a copy of a parcel map from a county land information office may be substituted. A copy of a parcel map from a county land information office shall be legible, and the parcels identified in the legal description shall be clearly identified and labeled with the applicable parcel identification number.
- Verification of Zoning: Documentation (e.g., official zoning map or letter from municipality) of the property's or properties' current zoning status.
- Signed Statement: A statement signed by the Responsible Party (RP), which states that he or she believes the attached legal description(s) accurately describe(s) the correct contaminated property or properties.

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N	otifications to Owners of Affected Properties	(Attachment G)		U -		ДЪ		Ш						H.	TE.	l	- 1	
									F	Reas	ons	Noti	ficat	ion l	Lette	r Se	nt:		
ID	Address of Affected Property	Parcel ID No.	Date of Receipt of Letter	Type of Property Owner	WTMX	WTMY	Residual Groundwater Contamination = or > ES	Residual Soil Contamination Exceeds RCLs	Monitoring Wells: Not Abandoned	Monitoring Wells: Continued Monitoring	Cover/Barrier/Engineered Control	Structural Impediment	Industrial RCLs Met/Applied	Vapor Mitigation System(VMS)	Dewatering System Needed for VMS		Commercial/Industrial Vapor Exposure Assumptions Applied	Residual Volatile Contamination Poses Future Risk of Vapor Intrusion	Site Specification Situation
А	US Highway 8 and 63		01/17/2020	ROWH	352058	549466	X	\times											
В	223 US Highway 8 and 63	18680230700 0	01/24/2020	APO	352086	549520	X												
С	225 US Highway 8 and 63	18680234300 0	01/24/2020	SPO	352034	549486	X	X			X								

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Signatures and Findings for Closure Determination

This page has been updated as of February 2019 to comply with the requirements of Wis. Admin. Code ch. NR 712.

Check the correct box for this case closure request and complete the corresponding certification statement(s) listed below to demonstrate that the requirements of Wis. Admin. Code ch. NR 712 have been met. The responsibility for signing the certification may not be delegated per Wis. Admin. Code § NR 712.09 (1). Per Wis. Admin. Code § 712.05 (1), the work must be conducted or supervised by the person certifying.

- The investigation and/or response action(s) for this site evaluated and/or addressed groundwater (including natural attenuation remedies). Both a professional engineer and a hydrogeologist must sign this document per Wis. Admin. Code ch. NR 712.
- The investigation and the response action(s) for this site did not evaluate or address groundwater. A professional engineer must sign this document per Wis. Admin. Code ch. NR 712.

E of the Court of		
Engineering Certification		
Thomas P. Pignet , hereby certify that I a	am a registere	d professional engineer in the
State of Wisconsin, registered in accordance with the requirements of ch. A-E 4. Wis. Adm	. Code, that the	nis document has been
proposed in apportunes with the Dules of Professional Conduct in the A-F 8 Wis, Adm. Co	ode: and that.	to the best of my knowledge,
all information contained in this document is correct and the document was prepared in our	mpliance with	all applicable requirements in
chs. NR 700 to 726, Wis. Adm. Code.	Mr.	Ş
Signature Thomas Pquel (reverse) B. 33227.006	P. E. Hamming	33227~00
Title Engineer	PIE Stam	ıp,
	A STATE OF THE STA	
Hydrogeologist Certification	300	,=
Ronald J. Anderson , hereby certify that I a	m a hydrogeo	ologist as that term is defined in
s. NR 712.03 (1), Wis. Adm. Code, am registered in accordance with the requirements of contained in this document is correct and the document was prepared in compliance with a 726, Wis. Adm. Code.	ch: GHSS 2, V f my knowledo	Vis. Adm. Code, or licensed in ge, all of the information
Signature / Lud 5. / Ld	- :	
Title Senior Hydrogeologist/Project Manager	Date	5/4/20

Attachment A/Data Tables

- A.1 Groundwater Analytical Tables
- A.2 Soil Analytical Tables
- A.3 Residual Soil Contamination Table
- A.4 Vapor Analytical Table No sub slab vapor samples were taken as part of the site investigation.
- A.5 Other Media of Concern No surface waters or sediments were assessed as part of the site investigation.
- A.6 Water Level Elevations
- A.7 Other Groundwater Natural Attenuation Parameters and Hydraulic Conductivity Calculations.

A.1 Groundwater Analytical Table Pizza Place Restaurant Site BRRT's #03-03-562914

Well MW-1 PVC Elevation =

1254.69

(feet)

(MSL)

Date	Water Elevation (in feet msl)	Depth to water from top of PVC (in feet)	Lead (ppb)	Benzene (ppb)	Ethyl- benzene (ppb)	MTBE (ppb)	Naph- thalene (ppb)	Toluene (ppb)	Trimethyl- benzenes (ppb)	Xylene (Total) (ppb)
06/07/17	1208.78	45.91	1.6	3400	1630	<41	272	2860	1770	8290
09/07/17	1209.40	45.29	0.9	2750	1510	<41	390	5900	2080	7220
06/13/18	1207.90	46.79	<0.9	3120	1800	<28.5	440	6800	2240	7850
09/05/18	1207.36	47.33	<0.8	2840	1750	<28.5	360	10000	2330	8070
05/15/19	1206.54	48,15	NS	2190	1560	<57	360	4500	1860	6970
08/12/19	1206.88	47.81	NS	1620	1230	<12	259	3200	1333	5110
NFORCE M	ENT STANDA	RD ES = Bold	15	5	700	60	100	800	480	2000
REVENTIV	E ACTION LIM	IT PAL = Italics	1.5	0.5	140	12	10	160	96	400

(ppb) = parts per billion

(ppm) = parts per million

ns = not sampled

nm = not measured

Note: Elevations are presented in feet mean sea level (msl).

Well MW-2 PVC Elevation =

1254.68

(feet)

(MSL)

Date	Water Elevation (in feet msl)	Depth to water from top of PVC (in feet)	Lead (ppb)	Benzene (ppb)	Ethyl- benzene (ppb)	MTBE (ppb)	Naph- thalene (ppb)	Toluene (ppb)	Trimethyl- benzenes (ppb)	Xylene (Total) (ppb)
06/07/17	1208.80	45.88	40.1	690	1770	<41	670	7000	2530	9800
09/07/17	1209.40	45.28	43.0	840	2080	<41	620	7900	2710	11100
06/13/18	1207.94	46.74	26.1	770	2060	<28.5	630	7400	2910	10120
09/05/18	1207.33	47.35	25.9	720	1920	<28.5	550	6700	2530	9030
05/15/19	1206.40	48.28	12.4	540	1790	<28.5	510	6200	2620	8940
08/12/19	1206.69	47.99	7.56	250	840	<12	312	2820	1125	3820
NFORCE M	I IENT STANDA	RD ES = Bold	15	5	700	60	100	800	480	2000
REVENTIV	E ACTION LIM	IT PAL = Italics	1.5	0.5	140	12	10	160	96	400

(ppb) = parts per billion

(ppm) = parts per million

ns = not sampled

nm = not measured

Note: Elevations are presented in feet mean sea level (msl).

Well MW-3 PVC Elevation =

1255.29

(MSL) (feet)

Date	Water Elevation (in feet msl)	Depth to water from top of PVC (in feet)	Lead (ppb)	Benzene (ppb)	Ethyl- benzene (ppb)	MTBE (ppb)	Naph- thalene (ppb)	Toluene (ppb)	Trimethyl- benzenes (ppb)	Xylene (Total) (ppb)
06/07/17	1208.58	46.71	<0.9	<0.17	0.24	<0.82	<2.17	< 0.67	<2.05	<1.95
09/07/17	1209.18	46,11	<0.9	<0.17	<0.2	<0.82	<2.17	<0.67	<2.05	<1.95
06/13/18	1207.60	47.69	<0.9	<0.22	<0.53	<0.57	<1.7	< 0.45	<1.48	<1.58
09/05/18	1207.28	48.01	<0.8	<0.22	<0.53	<0.57	<1.7	< 0.45	<1.48	<1.58
05/15/19	1206.29	49.00	NS	<0.22	<0.53	<0.57	<1.7	< 0.45	<1.48	<1.58
08/12/19	1206.10	49.19	NS	<0.32	<0.29	<0.24	<1.3	<0.29	<1.13	<1.22
NFORCE M	ENT STANDA	RD ES = Bold	15	5	700	60	100	800	480	2000
THE PARTY OF THE P	The second secon	IT PAL = Italics	1.5	0.5	140	12	10	160	96	400

(ppb) = parts per billion

(ppm) = parts per million

ns = not sampled

nm = not measured

A.1 Groundwater Analytical Table Pizza Place Restaurant Site BRRT's #03-03-562914

Well MW-4 PVC Elevation =

1255.02

(feet)

(MSL)

Date	Water Elevation (in feet msl)	Depth to water from top of PVC (in feet)	Lead (ppb)	Benzene (ppb)	Ethyl- benzene (ppb)	MTBE (ppb)	Naph- thalene (ppb)	Toluene (ppb)	Trimethyl- benzenes (ppb)	Xylene (Total) (ppb)
06/07/17	1208.81	46.21	<0.9	<0.17	0.50	<0.82	<2.17	<0.67	1.76-2.67	2.78
09/07/17	1209.48	45.54	<0.9	<0.17	<0.2	<0.82	<2.17	<0.67	<2.05	<1.95
06/13/18	1207.92	47.10	<0.9	<0.22	<0.26	<0.28	<2.1	<0.19	<1.43	<0.72
09/05/18	1207.53	47.49	<0.8	<0.22	< 0.53	< 0.57	<1.7	<0.45	<1.48	<1.58
05/15/19	1205.47	49.55	NS	<0.22	<0.53	< 0.57	<1.7	<0.45	<1.48	<1.58
08/12/19	1206.81	48.21	NS	<0.32	<0.29	<0.24	<1.3	<0.29	<1.13	<1.22
NFORCE M	I ENT STANDA	RD ES = Bold	15	5	700	60	100	800	480	2000
PREVENTIVE	E ACTION LIM	IT PAL = Italics	1.5	0.5	140	12	10	160	96	400

(ppb) = parts per billion ns = not sampled

(ppm) = parts per million

nm = not measured

Note: Elevations are presented in feet mean sea level (msl).

Well PZ-2

PVC Elevation =

1253.96

(feet)

(MSL)

Date	Water Elevation (in feet msl)	Depth to water from top of PVC (in feet)	Lead (ppb)	Benzene (ppb)	Ethyl- benzene (ppb)	MTBE (ppb)	Naph- thalene (ppb)	Toluene (ppb)	Trimethyl- benzenes (ppb)	Xylene (Total) (ppb)
06/13/18	1207.26	46.70	0.9	3300	251	680	95	76	7.3-15.3	67.2
09/05/18	1206.75	47.21	0.8	3400	370	740	96	101	32-47	146
05/15/19	1205.82	48.14	NS	2970	410	870	131	24.3	<74	55-84
08/12/19	1206.13	47.83	NS	650	277	950	46	62	20.9-34.30	103.1
NFORCE M	ENT STANDA	RD ES = Bold	15	5	700	60	100	800	480	2000
REVENTIVE	E ACTION LIM	IT PAL = Italics	1.5	0.5	140	12	10	160	96	400

(ppb) = parts per billion

(ppm) = parts per million

ns = not sampled

nm = not measured

Note: Elevations are presented in feet mean sea level (msl).

Well PZ-3

PVC Elevation =

1254.43

(feet)

(MSL)

	Water	Depth to water			Ethyl-		Naph-		Trimethyl-	Xylene
	Elevation	from top of PVC	Lead	Benzene	benzene	MTBE	thalene	Toluene	benzenes	(Total)
Date	(in feet msl)	(in feet)	(ppb)	(dqq)	(ppb)	(ppb)	(dqq)	(ppb)	(ppb)	(ppb)
06/13/18	1207.02	47.41	<0.9	<0.22	<0.26	<0.28	<2.1	<0.19	<1.43	0.78-1.21
09/05/18	1206.53	47.90	<0.8	<0.22	<0.53	<0.57	<1.7	<0.45	<1.48	<1.58
05/15/19	1205.57	48.86	NS	0.37	<0.53	<0.57	<1.7	<0.45	<1.48	<1.58
08/12/19	1205.92	48.51	NS	<0.32	<0.29	<0.24	<1.3	<0.29	<1.13	<1.22
NFORCE M	I ENTSTANDA	RD ES = Bold	15	5	700	60	100	800	480	2000
REVENTIVE	ACTION LIM	IT PAL = Italics	1.5	0.5	140	12	10	160	96	400

(ppb) = parts per billion

(ppm) = parts per million

ns = not sampled

nm = not measured

A.1 Groundwater Analytical Table Pizza Place Restaurant Site BRRT's #03-03-562914

Well PZ-13 (Wild Card LUST Site)

PVC Elevation =

1253.98

(feet)

(MSL)

Date	Water Elevation (in feet msl)	Depth to water from top of PVC (in feet)	Lead (ppb)	Benzene (ppb)	Ethyl- benzene (ppb)	MTBE (ppb)	Naph- thalene (ppb)	Toluene (ppb)	Trimethyl- benzenes (ppb)	Xylene (Total) (ppb)
06/07/17	1208.77	45.21	<0.9	<0.17	<0.2	< 0.82	<2.17	<0.67	<2.05	<1.95
09/07/17	1209.36	44.62	< 0.9	<0.17	<0.2	<0.82	<2.17	<0.67	<2.05	<1.95
06/13/18	1207.78	46.20	<0.9	<0.22	<0.53	<0.57	<1.7	<0.45	<1.48	<1.58
09/05/18	1207.31	46,67	<0.8	<0.22	<0.53	< 0.57	<1.7	<0.45	<1.48	<1.58
05/15/19	1206.39	47.59	NS	<0.22	<0.53	< 0.57	<1.7	< 0.45	<1.48	<1.58
08/12/19	1206.67	47.31	NS	<0.32	<0.29	<0.24	<1.3	<0.29	<1.13	<1.22
NFORCE IV	ENT STANDA	RD ES = Bold	15	5	700	60	100	800	480	2000
REVENTIV	EACTION LIM	IT PAL = Italics	1.5	0.5	140	12	10	160	96	400

(ppb) = parts per billion

(ppm) = parts per million

ns = not sampled

nm = not measured

Note: Elevations are presented in feet mean sea level (msl).

Well PZ-14 (Wild Card LUST Site)
PVC Elevation =

1254.84

(feet)

(MSL)

Date	Water Elevation (in feet msl)	Depth to water from top of PVC (in feet)	Lead (ppb)	Benzene (ppb)	Ethyl- benzene (ppb)	MTBE (ppb)	Naph- thalene (ppb)	Toluene (ppb)	Trimethyl- benzenes (ppb)	Xylene (Total) (ppb)
06/07/17	1208,74	46,10	1.6	4400	2960	<41	640	6100	3210	15800
09/07/17	1209.33	45.51	1.2	5100	3300	<41	770	6100	3550	16700
06/13/18	1207.82	47.02	<0.9	4600	2690	<28	630	5900	3250	13100
09/05/18	1207.33	47.51	1.1	5700	3500	<57	870	8700	4220	17500
05/15/19	1206.45	48.39	NS	5200	3130	<57	740	9800	3940	16200
08/12/19	1206.75	48.09	NS	5000	2900	<24	780	9100	3460	14500
NFORCE M	ENT STANDA	RD ES = Bold	15	5	700	60	100	800	480	2000
REVENTIV	E ACTION LIN	IIT PAL = Italics	1.5	0.5	140	12	10	160	96	400

(ppb) = parts per billion

(ppm) = parts per million

ns = not sampled

nm = not measured

Well Sampling Conducted on: 06/07/17 06/07/17 06/07/17 06/07/17 06/13/18 06/13/18 **ENFORCE MENT** PREVENTIVE ACTION VOC's STANDARD = ES - Bold LIMIT = PAL - Italics MW-1 MW-2 MW-3 MW-4 PZ-2 P7-3 Well Name 1.6 "J" < 0.9 < 0.9Lead/ppb 40.1 0.9 "J" 15 1.5 < 0.9 < 0.17 Benzene/ppb 3400 690 < 0.17 5 0.5 3300 < 0.22 Bromobenzene/ppb < 21.5 < 21.5< 0.43< 0.43< 4.4 < 0.44 == < 15.5 < 15.5 < 0.31 < 0.31 0.06 Bromodichloromethane/ppb < 3.3 < 0.33 0.6 < 24.5 < 24.5 < 0.49 < 0.49 0.44 Bromoform/ppb 4.4 < 4.5 < 0.45 tert-Butylbenzene/ppb < 19.5 < 19.5 < 0.39 < 0.39 < 2.5 < 0.25 == == sec-Butylbenzene/ppb < 12 21.5 "J" < 0.24 < 0.24 < 7.9 < 0.79 == == 38 "J" < 0.34 < 0.34 n-Butylbenzene/ppb 87 < 71 < 0.71== == < 10.5 < 10.5 < 0.21 < 0.21 Carbon Tetrachloride/ppb < 3.1 < 0.31 5 0.5 < 13 5 < 13.5 < 0.27 < 0.27 Chlorobenzene/ppb ----< 2.6 < 0.26 < 25 < 25 < 0.5 < 0.5 80 Chloroethane/ppb 400 < 6.1 < 0.61 < 48 < 48 < 0.96 < 0.96 Chloroform/ppb < 26 0.47 "J" 6 0.6 < 65 Chloromethane/ppb < 65 < 1.3 < 1.3 30 3 < 5.4 < 0.542-Chlorotoluene/ppb < 18 < 18 < 0.36 < 0.36 < 3.1 < 0.31 == == 4-Chlorotoluene/ppb < 17.5 < 17.5 < 0.35< 0.35== == < 26 < 0.261,2-Dibromo-3-chloropropane/ppb < 94 < 94 < 1.88 < 1.88 < 29.6 < 2.96 0.2 0.02 < 22.5 < 22.5 < 0.45 < 0.45Dibromochloromethane/ppb < 2.2 0_45 "J" 60 6 < 21 < 21 < 0.42< 0.42 75 15 1.4-Dichlorobenzene/ppb < 0.7 < 7 1,3-Dichlorobenzene/ppb < 22.5 < 22.5< 0.45 < 0.45 120 < 8.5 < 0.85 600 < 17 < 17 < 0.34< 0.341,2-Dichlorobenzene/ppb < 8.6 < 0.86 600 60 Dichlorodifluoromethane/ppb < 19 < 19 < 0.38 < 0.38 1000 200 < 32 < 0.32< 22.5 49 "J" < 0.45 < 0.45 1,2-Dichloroethane/ppb 5 0.5 243 4.2 < 21< 21 < 0.42< 0.421,1-Dichloroethane/ppb < 0.36 850 85 < 3.6 < 23 < 23 < 0.46 < 0.46 7 0.7 1,1-Dichloroethene/ppb < 4.2 < 0.42 < 20,5 < 20.5 < 0.41 < 0.41 cis-1,2-Dichloroethene/ppb < 37 < 0.37 70 trans-1,2-Dichloroethene/ppb < 175 < 17.5< 0.35< 0.35100 20 < 3.4 < 0.34 < 19,5 < 19.5 < 0.39 < 0.39 0.5 1,2-Dichloropropane/ppb 5 < 4.4 < 0.44< 0.49 < 0.49 1,3-Dichloropropane/ppb < 24.5 < 24.5 < 0.3 < 3 === == == trans-1,3-Dichloropropene < 21 < 21 < 0.42< 0.42< 3.2 < 0.32 == cis-1,3-Dichloropropene < 10.5< 10.5< 0.21< 0.21< 2.6 < 0.26 === 200 Di-isopropyl ether/ppb < 13 < 13 < 0.26 < 0.26 6.1 "J" 0.31 "J" EDB (1,2-Dibromoethane)/ppb < 17 184 < 0.34< 0.34 4.2 "J" 0.05 0.005 < 0.34 1630 0.24 "J" 0.50 "J" 140 Ethylbenzene/ppb 1770 251 < 0.26 700 Hexachlorobutadiene/ppb < 73 5 < 73 5 < 147< 147 < 13.4< 1.34== 222 Isopropylbenzene/ppb 56 106 < 0.29< 0.29 13.3 "J" < 0.78 === == < 14 p-Isopropyltoluene/ppb 14.5 "J" < 0.28< 0.280.48 "J" == 200 < 2.4< 47 < 47 < 0.94< 0.940.5 Methylene chloride/ppb 5 < 13.2< 1.32Methyl tert-butyl ether (MTBE)/ppb < 41 < 41 < 0.82 < 0.82 < 0.28 60 12 680 272 "J" < 2.17< 2.17Naphthalene/ppb 670 95 < 2.1100 10 n-Propylbenzene/ppb < 0.190.30 "J" 286 == 182 7.3 "J" -< 0.61 < 34.5 < 34.5 < 0.69 < 0.69 1,1,2,2-Tetrachloroethane/ppb < 3 < 0.3 0.2 0.02 1,1,1,2-Tetrachloroethane/ppb < 23.5< 23.5< 0.47< 0.4770 < 3.5 < 0.35 < 24 < 24 < 0.48 < 0.48 0.5 Tetrachloroethene (PCE)/ppb 8.7 "J" < 0.38 5 < 0.67 < 0.67 Toluene/ppb 2860 7000 800 160 76 < 0.191,2,4-Trichlorobenzene/ppb < 64.5 < 64.5 < 1.29< 1.2970 14 < 11.5 < 1.15 < 41.5 < 41.5 < 0.83< 0.831,2,3-Trichlorobenzene/ppb < 17.1 < 1.71 22.00 === 1,1,1-Trichloroethane/ppb < 17.5 < 17.5< 0.35< 0.35 200 40 < 3.3 < 0.331,1,2-Trichloroethane/ppb < 32.5< 32.5 < 0.65< 0.65 < 4.2 < 0.42 5 0.5 < 22.5 < 22.5 < 0.45< 0.45 Trichloroethene (TCE)/ppb < 3 < 0.3 5 0.5 < 32 < 32 < 0.64 < 0.64 21 == Trichlorofluoromethane/ppb < 3.5< 0.351,2,4-Trimethylbenzene/ppb 1400 2060 < 1.14 1.76 "J" < 8 < 0.8 < 0.91 Total TMB's 96 Total TMB's 480 1,3,5-Trimethylbenzene/ppb 370 470 < 0.917.3 "J" < 0.63 Vinyl Chloride/ppb < 9.5 < 9.5 < 0.19 < 0.19 0.02 0.2 < 2 < 0.2

5900

2390

m&p-Xylene/ppb

o-Xylene/ppb

< 1.56

0.43 "J"

6200

3600

1.86 "J"

0.92 "J"

16.2

51

< 0.43

0.78 "J"

Total Xylenes 2000

Total Xylenes 400

NS = not sampled, NM = Not Measured

Q = Analyte detected above laboratory method detection limit but below practical quantitation limit.

^{= =} No Standards

⁽ppb) = parts per billion

⁽ppm) = parts per million

[&]quot;J" Flag: Analyte detected between LOD and LOQ LOD Limit of Detection LOQ Limit of Quantitation

A.1 Groundwater Analytical Table (PAH) Pizza Place Restaurant Site BRRT's #03-03-562914

Well MW-1

Doto	Ace- naphthene	Acenaph- thylene	Anthracene	anthracene	F 3	Benzo(b) fluoranthene	Benzo(g,h,l) Perylene	fluoranthene			thene	Fluorene	Indeno(1,2,3-cd) pyrene		2-Methyl- naphthalene		Phenan- threne	
Date 06/07/17	(ppb) <0.80	(ppb) <0.95	(ppb) <0.95	(ppb) <0.85	(ppb) <1.00	(ppb) <0.90	(ppb) <1.25	(dqq) <0.80	(ppb) <1.00	(ppb) <1.25	(dqq) <0.85	(ppb) <1.05	(ppb) <1.15	(ppb) 48.0	(ppb) 82.0	(ppb) 196	(ppb) <1.25	(ppb) <1.00
	T STANDARD = CTION LIMIT = F		3000 600	350	0.2 0.02	0.2 0.02			0.2 0.02		400	400			-	100	14	250

(ppb) = parts per billion ns = not sampled

(ppm) = parts per million

nm = not measured

Note: Elevations are presented in feet mean sea level (msl),

Well MW-2

Date 06/07/17	Ace- naphthene (ppb) <1.60	Acenaph- thylene (ppb) <1.90	Anthracene (ppb) <1.90	Benzo(a) anthracene (ppb) <1,70	Benzo(a) pyrene (ppb) <2.00	Benzo(b) fluoranthene (ppb) <1.80	Benzo(g,h,i) Perylene (ppb) <2.50	Benzo(k) fluoranthene (ppb) <1,60	Chrysene (ppb) <2.00	Dibenzo(a,h) anthracene (ppb) <2.50	Fluoran- thene (ppb) <1.70	Fluorene (ppb) <2.10	Indeno(1,2,3-cd) pyrene (ppb) <2.30	1-Methyl- naphthalene (ppb) 94.0	2-Methyl- naphthalene (ppb) 158		Phenan- threne (ppb) <2.50	
	NT STANDARD = ACTION LIMIT = A		3000 600	-:	0.2	0.2 0.02	-	•	0.2 0.02		400 80	400 80				100		250

(ppb) = parts per billion

(ppm) = parts per million

ns = not sampled

nm = not measured

Note: Elevations are presented in feet mean sea level (msl);

Well MW-3

Date	Ace- naphthene (ppb)	Acenaph- thylene (ppb)	Anthracene	Benzo(a) anthracene (ppb)	Benzo(a) pyrene (ppb)	Benzo(b) fluoranthene (ppb)	Benzo(g,h,l) Perylene (ppb)	Benzo(k) fluoranthene (ppb)		Dibenzo(a,h) anthracene (ppb)	Fluoran- thene (ppb)	Fluorene (ppb)	Indeno(1,2,3-cd) pyrene (ppb)	1-Methyl- naphthalene (ppb)	2-Methyl- naphthalene (ppb)			Pyrene
06/07/17	<0.016	<0.019	<0.019	<0.017	<0.02	<0.018	<0.025	<0.016	<0.02	<0.025	<0.017	<0.021	<0.023	0.076	0.082	0.151	(ppb) 0.036	(ppb) <0.02
	T STANDARD =		3000 600		0.2	0.2			0.02	-	400	400		-		100		250

(ppb) = parts per billion ns = not sampled

(ppm) = parts per million

nm = not measured

A.1 Groundwater Analytical Table

(PAH)

Pizza Place Restaurant Site BRRT's #03-03-562914

Well MW-4

Date	Ace- naphthene (ppb)	Acenaph- thylene (ppb)	Anthracene (ppb)	Benzo(a) anthracene (ppb)	Benzo(a) pyrene (ppb)	Benzo(b) fluoranthene (ppb)	Benzo(g,h,l) Perylene (ppb)	Benzo(k) fluoranthene (pob)	Chrysene (ppb)	Dibenzo(a,h) anthracene (ppb)	Fluoran- thene (ppb)	Fluorene (ppb)	Indeno(1,2,3-cd) pyrene (ppb)	1-Methyl- naphthalene (ppb)	2-Methyl- naphthalene (ppb)		Phenan- threne (ppb)	
06/07/17	<0_016	< 0.019	<0.019	<0.017	<0.02	<0.018	<0.025	<0.016	<0.02	<0.025	<0.017	<0.021	<0.023	0,137	0.19	0.32	0.053	<0.02
	NT STANDARD = ACTION LIMIT = F		3000 600		0.2 0.02	0.2 0.02			0.2		400 80	400 80	4)			100	-	250 50

(ppb) = parts per billion

(ppm) = parts per million

ns = not sampled

nm = not measured

Note: Elevations are presented in feet mean sea level (msl),

Well MW-7 (Wild Card LUST Site)

Date	Ace- naphthene (ppb)	Acenaph- thylene (ppb)	Anthracene (ppb)	Benzo(a) anthracene (ppb)	Benzo(a) pyrene (ppb)	Benzo(b) fluoranthene (ppb)	Benzo(g,h,l) Perylene (ppb)	Benzo(k) fluoranthene (ppb)	Chrysene (ppb)	Dibenzo(a,h) anthracene (ppb)	Fluoran- thene (ppb)	Fluorene (ppb)	Indeno(1,2,3-cd) pyrene (ppb)	1-Methyl- naphthalene (ppb)	2-Methyl- naphthalene (ppb)		Phenan- threne (ppb)	Pyrene
06/07/17			r					N	OT SAMPLE	D						100-7	1 199-2	(6,6-2)
	NT STANDARD =		3000		0.2	0.2		79	0.2	-	400	400		(F)		100		250
PREVENTIVE,	ACTION LIMIT = F	AL - Italics	600		0.02	0.02	-		0.02	,	80	80			-	10	-	.50

(ppb) = parts per billion

(ppm) = parts per million

ns = not sampled

nm = not measured

Note: Elevations are presented in feet mean sea level (msl).

Well PZ-6 (Wild Card LUST Site)

Date	Ace- naphthene (ppb)	Acenaph- thylene (ppb)	Anthracene	Benzo(a) anthracene (ppb)	Benzo(a) pyrene (ppb)	Benzo(b) fluoranthene (ppb)	Benzo(g,h,l) Perylene (ppb)	Benzo(k) fluoranthene (ppb)	Chrysene (ppb)	Dibenzo(a,h) anthracene (ppb)	Fluoran- thene (ppb)	Fluorene	Indeno(1,2,3-cd) pyrene (ppb)	1-Methyl- naphthalene (ppb)	2-Methyl- naphthalene (ppb)		Phenan- threne (ppb)	
06/07/17								NO	T SAMPLE		SEE 37			10007	1 19957	(ppb)	1000,	(ppc)
	NT STANDARD =		3000	-	0.2	0.2		-	0.2		400	400	-			100	-	250
PREVENTIVE	ACTION LIMIT = I	PAL - Italics	600		0.02	0.02			0.02		80	80				10		50

(ppb) = parts per billion

(ppm) = parts per million

ns = not sampled

nm = not measured

A.1 Groundwater Analytical Table

(PAH)
Pizza Place Restaurant Site BRRT's #03-03-562914

Well PZ-7 (Wild Card LUST Site)

Date															Pyrene (ppb)			
06/07/17 ENFORCE ME	NT STANDARD	ES - Bold	3000		0.2	0.2		NO.	OT SAMPLE 0.2	D .	400	400		-		100		250
	ACTION LIMIT =		600		0.02	0.02	-		0.02	:::0	80	80		±	-	10		50

(ppb) = parts per billion (ppm) = parts per million ns = not sampled nm = not measured Note: Elevations are presented in feet mean sea level (msl),

Well PZ-11 (Wild Card LUST Site)

	Ace- naphthene	Acenaph- thylene	Anthracene	Benzo(a) anthracene	Benzo(a) pyrene	Benzo(b) fluoranthene	Benzo(g,h,i) Pervlene	Benzo(k) fluoranthene	Chrysene	Dibenzo(a,h) anthracene	Fluoran- thene	Fluorene	Indeno(1,2,3-cd) pyrene	1-Methyl- naphthalene	2-Methyl- naphthalene		Phenan- threne	Pyrene
Date	(dad)	(dgg)	(dqq)	(dqq)	(dag)	(dqq)	(dqq)	(dag)	(dqq)	(ppb)	(dqq)	(dqq)	(ppb)	(ppb)	(dqq)	(dqq)	(dqq)	(ppb)
06/07/17																		
ENFORCE MEI	I NT STANDARD =	ES – Bold	3000	<.e.:	0.2	0.2		3.00	0.2		400	400				100	-	250
PREVENTIVE ACTION LIMIT = PAL - Italics			600		0.02	0.02			0.02		80	80		-		10	-	50

(ppb) = parts per billion (ppm) = parts per million ns = not sampled nm = not measured Note: Elevations are presented in feet mean sea level (msl).

Well PZ-13 (Wild Card LUST Site)

	Ace- naphthene	Acenaph- thylene	Anthracene	Benzo(a) anthracene	Benzo(a) pyrene	Benzo(b) fluoranthene	Benzo(g,h,i) Perylene	Benzo(k) fluoranthene	Chrysene	Dibenzo(a,h) anthracene	Fluoran- thene	Fluorene	Indeno(1,2,3-cd) pyrene	1-Methyl- naphthalene	2-Methyl- naphthalene		Phenan- threne	Pyrene
Date	(dgg)	(ppb)	(dgg)	(ppb)	(dag)	(ppb)	(dgg)	(dqq)	(dqq)	(dag)	(dqq)	(dad)	(dad)	(dqq)	(dqq)	(dgg)	(dag)	(dqq)
06/07/17								NO	OT SAMPLE	D	:		- Anthoni		· ·			
ENFORCE MEI	NT STANDARD =	ES - Bold	3000	,	0.2	0.2		-	0.2		400	400		-	-	100	-	250
PREVENTIVE /	ACTION LIMIT = I	PAL - Italics	600	727	0.02	0.02		760	0.02	250	80	80			2 3	10		50

(ppb) = parts per billion (ppm) = parts per million ns = not sampled nm = not measured Note: Elevations are presented in feet mean sea level (msl)

Well PZ-14 (Wild Card LUST Site)

	Ace-	Acenaph-		Benzo(a)	Benzo(a)	Benzo(b)	Benzo(g,h,i)	Benzo(k)		Dibenzo(a,h)	Fluoran-		Indeno(1,2,3-cd)	1-Methyl-	2-Methyi-	Naph-	Phenan-	
	naphthene	thylene	Anthracene	anthracene	pyrene	fluoranthene	Perylene	fluoranthene	Chrysene	anthracene	thene	Fluorene	pyrene	naphthalene	naphthalene	thalene	threne	Pyrene
Date	(daa)	(dqq)	(dag)	(dqq)	(daa)	(dqq)	(dqq)	(daa)	(dad)	(ppb)	(dqq)	(dqq)	(ppb)	(dqq)	(dag)	(dqq)	(ppb)	(ppb)
06/07/17								NO	OT SAMPLE	D								
ENFORCE MEN	I NT STANDARD :	ES – Bold	3000	- 2	0.2	0,2	- 2		0.2		400	400	3		-	100		250
PREVENTIVE A	ACTION LIMIT = .	PAL - Italics	600	(#)	0.02	0.02	.≆	- €	0.02		80	80	9	-	*	10	·*:	50

(ppb) = parts per billion (ppm) = parts per million ns = not sampled nm = not measured Note: Elevations are presented in feet mean sea level (msl).

A.1 Groundwater Analytical Table (Geoprobe)
Pizza Place Restaurant Site BRRT's #03-03-562914

			Ethyl		Naph-		Trimethyl-	Xylene
Date	GRO	Benzene	Benzene	MTBE	thalene	Toluene		(Total)
	(ppb)	(ppb)	(ppb)	(ppb)	(dqq)	and and the second	1 1	(ppb)
01/09/17	NS				A STATE OF THE PARTY OF THE PAR	The second second	1 01-2 1	(FF-7
01/09/17	NS	390	67	12.4	22.2	320	42.6	255.1
01/09/17	NS	28.1	13.8	3.8	<1.7	3.4	5.26	35.34
01/09/17	NS	4.5	7.1	< 0.43	4.5	1.91	4.21	12.5
01/09/17	NS	<0.27	<0.56	< 0.43	<1.7	0.78		<1.71
01/09/17	NS	<0.27	<0.56	< 0.43	<1.7	0.49	<1.14	<1.71
01/09/17	NS	3.6	2.4	<0.43	6.1	4.4	12.41	13.5
ARD ES = Bold	-	5	700	60	100	800	480	2000
MIT PAL = Italics	-	0.5	140	12	10	160	96	400
	01/09/17 01/09/17 01/09/17 01/09/17 01/09/17 01/09/17 01/09/17	(ppb) 01/09/17 NS ARD ES = Bold -	(ppb) (ppb) 01/09/17 NS 01/09/17 NS 390 01/09/17 NS 28.1 01/09/17 NS 4.5 01/09/17 NS <0.27	Date GRO (ppb) Benzene (ppb) Benzene (ppb) 01/09/17 NS 390 67 01/09/17 NS 28.1 13.8 01/09/17 NS 4.5 7.1 01/09/17 NS <0.27	Date GRO (ppb) Benzene (ppb) Benzene (ppb) MTBE (ppb) 01/09/17 NS NS NS 01/09/17 NS 390 67 12.4 01/09/17 NS 28.1 13.8 3.8 01/09/17 NS 4.5 7.1 <0.43	Date GRO (ppb) Benzene (ppb) Benzene (ppb) MTBE (ppb) thalene (ppb) 01/09/17 NS NO RECOVER 01/09/17 NS 390 67 12.4 22.2 01/09/17 NS 28.1 13.8 3.8 <1.7	Date GRO (ppb) Benzene (ppb) Benzene (ppb) MTBE (ppb) thalene (ppb) Toluene (ppb) 01/09/17 NS NO RECOVERY 01/09/17 NS 390 67 12.4 22.2 320 01/09/17 NS 28.1 13.8 3.8 <1.7	Date GRO (ppb) Benzene (ppb) Benzene (ppb) MTBE (ppb) thalene (ppb) Toluene (ppb) benzenes (ppb) 01/09/17 NS NO RECOVERY 01/09/17 NS 390 67 12.4 22.2 320 42.6 01/09/17 NS 28.1 13.8 3.8 <1.7

NS = Not Sampled

(ppb) = parts per billion

(ppm) = parts per million

DRO = Diesel Range Organics

GRO = Gasoline Range Organics

A.2 Soil Analytical Results Table Pizza Place Restaurant Site BRRT's #03-03-562914

nple D	Depth (feet)	Saturation U/S	Date	PID	Lead	DRO	GRO		Ethyl-		Naph-	TOTAL STREET,	,2,4-Trime-	1,3,5-Trime-	Xylene	Other VOC's		RECT CONTAC	Cumula
	i i		04/00/47	10110	(ppm)	(ppm)	(ppm)	Benzene (ppm)	benzene (ppm)	MTBE (ppm)	thalene (ppm)	(mqq)	hylbenzene (ppm)	thylbenzene (ppm)	(Total) (ppm)	(ppb)	Exeedance Count	Hazard Index	Cance Risk
1-1	2.0	U.	01/09/17	1644.0	NS	NS	NS					NOT SAMPL	.ED			NS SEE VOC			
2-1	3.5 8.0	U	01/09/17	1553,0 1541.0	15.7 NS	NS NS	NS NS	50	164	<2.5	49	NOT SAMPL	350 FD	96	796	SPREADSHEET NS	5	2.9709	5,5E-0
2-3	10.0	U	01/09/17	1381.0 76.0	NS NS	NS NS	NS	0.41	0.42	<0,025	0.138	1.45	1.05	0.32	2.20	NS			
2-5	20,0	U	01/09/17	9.1	NS	NS	NS NS	<0.025	<0.025	<0.025		0.032	0.073	<0.025	0.0903	NS NS			
2-6	24.0	Ü	01/09/17	3,6 911,0	NS NS	NS NS	NS NS					NOT SAMPL				NS NS			
2-8	30.0	U	01/09/17	1522.0	NS	NS	NS	1.11	17.5	<0.25	6.4	29.5	44	14.3	106.9	NS			
-10	40.0	0	01/09/17	997,0 77,0	NS NS	NS NS	NS NS	0.094	0,183	<0.025		1.08	0,40	0.111	1.51	NS NS			
-11	44.0	S	01/09/17	98.0	NS NS	NS NS	NS NS					NOT SAMPL				NS			
-13	50,0	S	01/09/17	64.0	NS	NS	NS	0.234	0.253	<0.025	0.066	NOT SAMPL	0.289	0.078	1.40	NS NS			
-1	3.5 8.0	U	01/09/17	0.4	4,7 NS	NS NS	NS NS	<0.025	<0.025	<0.025	<0.0122	<0.025 NOT SAMPL	<0.025	<0.025	<0.075	NS NS	0	1.30E-03	2.8E
-3	10.0	U	01/09/17	0.4	NS NS	NS NS	NS	<0.025	<0.025	<0.025		<0.025	<0.025	<0.025	<0.075	NS			
-5	20,0	U	01/09/17	0.9	NS	NS	NS NS	<0.025	<0.025	<0,025		NOT SAMPL <0.025	<0.025	<0.025	<0.075	NS NS			
-6 -7	24.0	U	01/09/17	0.3	NS NS	NS NS	NS NS					NOT SAMPL				NS NS			
-8 -9	30.0 36.0	U	01/09/17	0.8	NS	NS	NS	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.075	NS			
10	40.0	Ų	01/09/17	0.7	NS NS	NS NS	NS NS	<0.025	<0.025	<0.025		O.025	<0.025	<0.025	<0.075	NS NS			
11	44.0	S	01/09/17	3.7	NS NS	NS NS	NS NS					NOT SAMPL				NS			
13	50.0 56.0	S	01/09/17	7.7	NS	NS	NS	0.11	<0.025	<0.025	<0.025	0.105	<0.025	<0.025	0.086-0.136	NS NS			
15	57.0	S	01/09/17	8.9 13.6	NS NS	NS NS	NS NS	0.146	0.053	<0.025		NOT SAMPL 0.055	<0.025	<0.025	0.097	NS NS			
-1	3.5 8.0	Ü	01/09/17	0.2	NS NS	NS NS	NS NS					NOT SAMPL				NS	0		
-3	12.0 16.0	Ü	01/09/17	0.3	NS	NS	NS					NOT SAMPL	ED			NS NS			
-5	20.0	Ü	01/09/17	0.3	NS NS	NS NS	NS NS					NOT SAMPL NOT SAMPL				NS NS			
-6 -7	28.0	U	01/09/17	0.7	NS	NS	NS	NOR	ECOVER	Υ		NOT SAMPL	FD	9		NS NS			
-8 -9	32.0 36.0	Ü	01/09/17	2.2	NS	NS	NS					NOT SAMPL	ED			NS			
10	40.0	U	01/09/17	3.6 2.3	NS NS	NS NS	NS NS					NOT SAMPL				NS NS			
11	48.0	S	01/09/17	2.4	NS NS	NS NS	NS NS					NOT SAMPL	.ED			NS NS			
13	52.0 56.0	S	01/09/17	0.5	NS	NS	NS					NOT SAMPL	ED			NS			
15	60.0	S	01/09/17	5.1	NS NS	NS NS	NS NS	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.075	NS NS			
2	3.5 8.0	U	01/10/17	NS 23.0	2.1 NS	NS NS	NS NS	<0.025	<0.025	<0.025		NOT SAMPL	<0.025 ED	<0.025	<0.075	NS NS	0	1.30E-03	2.8E
-3	11.0	U	01/10/17	30.0 1.2	NS NS	NS NS	NS NS	0.061	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	0.0283-0.0783	NS ,			
-5	20,0	U	01/10/17	1.0	NS	NS	NS	<0,025	<0.025	<0.025	<0.025	O.025	<0.025	<0.025	<0.075	NS NS			
-6 -7	28.0	U	01/10/17	1.0	NS NS	NS NS	NS NS					NOT SAMPL				NS NS			
-B -9	30.0	U	01/10/17	1.1	NS NS	NS NS	NS NS	<0.025	<0.025	<0.025	<0.025	<0.025 NOT SAMPL	<0.025	<0.025	<0.075	NS			
10	40.0 3.5	Ü	01/10/17	1,1	NS	NS	NS	< 0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.075	NS NS			
-2	8.0	Ü	01/10/17	573.0 393.0	5.5 NS	NS NS	NS NS	2.22	10.8	<0.5	0.271	NOT SAMPL	67 ED	19,5	58.8	NS NS	2	0.3360	2.8E
-3	10.0	U	01/10/17	1179.0 54.0	NS NS	NS NS	NS NS	3,6	3.14	<0.025	2.56	1.78 NOT SAMPL	26.7	8.6	26.6	NS			
-5	20.0	U	01/10/17	1.6	NS	NS	NS	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.075	NS NS			
-6 -7	24.0	Ü	01/10/17	0.9	NS NS	NS NS	NS NS					NOT SAMPL				NS NS			
-8	36,0	U	01/10/17	1.1	NS NS	NS NS	NS NS	<0.025	<0.025	<0.025		<0.025 NOT SAMPL	<0.025	<0.025	<0.075	NS			
10	40.0 44.0	U	01/10/17	0.6	NS NS	NS	NS	<0.025	<0.025	<0.025		<0.025	<0.025	<0.025	<0.075	NS NS			
12	48.0	S	01/10/17	1,2	NS	NS NS	NS NS					NOT SAMPL				NS NS			
13	56.0	S	01/10/17	0.9	NS NS	NS NS	NS NS	<0.025	<0.025	<0.025		<0.025 NOT SAMPL	<0.025	<0.025	<0.075	NS NS			
15	60.0 3,5	S	01/10/17	1.0	NS NS	NS NS	NS NS									NS			
-2	8.0	U	01/10/17	0.4	NS	NS	NS					NOT SAMPL NOT SAMPL				NS NS	0		
-3	12.0 16.0	U	01/10/17	1.1	NS NS	NS NS	NS NS					NOT SAMPL				NS NS			
-5 -6	20.0	Ü	01/10/17	1.1	NS NS	NS NS	NS NS					NOT SAMPL	.ED			NS			
-7	28.0	U	01/10/17	0.6	NS	NS	NS					NOT SAMPL				NS NS			
-8	32.0 36.0	Ü	01/10/17	0.7	NS NS	NS NS	NS.	_	_	_		NOT SAMPL				NS NS			
10	40.0	U	01/10/17	0.8	NS NS	NS NS	NS NS					NOT SAMPL	ED			NS			
12	48.0	S	01/10/17	0.4	NS	NS	NS.				5	NOT SAMPL	ED			NS NS			
13	52.0 56.0	\$ \$	01/10/17	0,8	NS NS	NS NS	NS NS					NOT SAMPL				NS NS			
15	60.0 3.5	S	01/10/17	0.8	NS NS	NS NS	NS NS					NOT SAMPL	ED:			NS			
-2	8.0	U	01/10/17	0,4	NS	NS	NS					NOT SAMPL NOT SAMPL	ED			NS NS	0		
-3	12.0 16.0	Ü	01/10/17	0.3	NS	NS NS	NS NS					NOT SAMPL NOT SAMPL				NS NS			
6	20.0 24.0	U	01/10/17	0.4	NS NS	NS NS	NS NS					NOT SAMPL	.ED			NS			
7	28.0	Ü	01/10/17	0.3	NS	NS	NS		- Tour			NOT SAMPL	ED			NS NS			
8	32.0 36.0	U	01/10/17	0.3	NS NS	NS NS	NS NS					NOT SAMPL				NS NS			
10	40.0 44.0	Ü	01/10/17	0.2	NS	NS	NS					NOT SAMPL	.ED			NS			
12	48.0	S	01/10/17	0.3	NS NS	NS NS	NS NS					NOT SAMPL	ED			NS NS			
13	52,0 56.0	S	01/10/17	0.3	NS NS	NS NS	NS NS					NOT SAMPL				NS NS			
-1	3.5 8.0	U	01/10/17	7.6 6.3	92.9 NS	NS NS	NS NS	<0.025	<0.025	<0.025	0,226	<0.025	<0.025	<0.025	<0.075	NS	0	0.2363	2.5E
-3	10,0	U	01/10/17	8.2	NS	NS	NS	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.075	NS NS			
-5	16.0 20.0	U	01/10/17	0.2	NS NS	NS NS	NS NS	<0.025	<0.025	<0.025		NOT SAMPL	.ED <0.025	<0.025	<0.075	NS NS			
-7	24.0 28.0	U	01/10/17	0.3	NS NS	NS NS	NS NS					NOT SAMPL	ED CES.	-5.025	-0.07.0	NS			
-8	32.0	U	01/10/17	3.8	NS	NS	NS	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.075	NS NS			
10	36.0 40.0	Ü	01/10/17	68.0 38.0	NS NS	NS NS	NS NS	<0.025	0.071	<0.025	0.048	0.118	0.259 0.177	0.094 0.061	0.449 0.429	NS NS			
3-1	3.5 8.0	Ü	01/11/17	0.4 2.4	NS NS	NS NS	NS NS		<0.025			NOT SAMPL	ED			NS	0		
0-3									COVERY				<0.025	<0.025	<0.075	NS NS			
0-4	20.0	U	01/11/17	0.5	NS NS	NS NS	NS NS			-		NOT SAMPL	TOTAL CONTRACTOR OF THE PARTY O			NS NS			
0-6	24.0 28.0	U	01/11/17	0.5	NS	NS	NS					NOT SAMPL	ED			NS			
3-8	32.0	Ü	01/11/17	0.4	NS NS	NS NS	NS NS					NOT SAMPL NOT SAMPL				NS NS			
	36,0 40,0	Ü	01/11/17		NS NS	NS NS	NS NS					NOT SAMPL	ED			NS			
-14	44.0	Ü	01/11/17	0.5	NS	NS	NS					NOT SAMPL	ED			NS NS			
-11	48.0				NS NS	NS NS	NS NS					NOT SAMPL				NS NS			
-11 -12 -13	48.0 50.0 er RCL	S	01/11/17	0.7	27	-		0.0051	1,57	0.027		1.1072		787	3.95				

NM = Not Measured ND = No Detects

U=UNSATURATED (BASED ON ALL TIME LOW WATER TABLE PER WDNR) S=SATURATED (BASED ON ALL TIME LOW WATER TABLE PER WDNR)

Bold & Underline = Non Industrial Direct Contact
NS = Not Sampled NM =
(ppm) = parts per million ND =
DRO = Diesel Range Organics
GRO = Gasoline Range Organics
PID = Photoionization Detector
PVOC's = Petroleum Volatile Organic Compounds
VOC's = Volatile Organic Compounds
Note: Non-Industrial RCLs apply to this site.

A.2 Soil Analytical Results Table Pizza Place Restaurant Site BRRT's #03-03-562914

D		05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/31/17	539.9 32.5 29.8 54.2 358.7 18.3 14.2 >50000 1362 348.2 608.5 2358 992.7 28.6 30 19.8 4225 2213 107.8 16.4 >5000 2112 3020 2439 2164 1734 664	NS N	(ppm) NS NS NS NS NS NS	NS N	(ppm) <0.025	Ettyl-benzene (ppm) < 0.025 130 0.241 ECOVERY < 0.025	NOT	(ppm) 0.43 SAMPLED	Toluene (ppm) 0.042 1	1,2,4-Trime-thylbenzene (ppm) 0.203 340 0.49	1,3,5-Trime-thylbenzene (ppm) 0.043	Xylene (Total) (ppm) 0.18-0.185	Other VOC's (ppb) NS	Exeedance Count	Hazard Index 0.0033	Cumulative Cancer Risk 7.8E-08
W-1-2 S.0 W-1-3 12.0 W-1-3 12.0 W-1-3 12.0 W-1-4 16.0 W-1-7 28.0 W-1-6 24.0 W-1-7 28.0 W-1-9 36.0 W-1-9 36.0 W-1-10 40.0 W-1-11 44.0 W-1-13		05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/31/17	32.5 29.8 54.2 358.7 18.3 14.2 348.2 608.5 2358 992.7 28.6 30 18.8 992.7 28.6 30 18.8 14.9 14.9 16.4 >5000 2112 2439 2164 1734 664	NS NS NS	NS NS NS	NS NS	11.8 0.246 NO RE	130 0.241 ECOVERY	<0.025 NOT	0.43 SAMPLED	143	340	0.043	0.18-0.185	NS			
W-1-3 12.0 W-1-4 16.0 W-1-4 16.0 W-1-5 20.0 W-1-5 24.0 W-1-7 28.0 W-1-7 28.0 W-1-8 31.5 W-1-10 40.0 W-1-11 44.0 W-1-11 44.0 W-1-11 45.0 W-1-12 8.0 W-1-14 58.0 W-2-1 3.5 W-2-2 8.0 W-2-2 8.0 W-2-2 8.0 W-2-2 8.0 W-2-2 8.0 W-2-2 8.0 W-2-3 12.0 W-2-1 3.5 W-3-1 3.5 W-4-1 3.5 W-4-2 3.6 W-4-3 3.6 W-4-4 3.6 W-4-7 28.0 W-4-8 3.2 W-4-8 3.2 W-4-8 3.2 W-4-9 3.6		05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/31/17	29.8 54.2 358.7 18.3 14.2 >5000 1382 348.2 608.5 2358 992.7 28.6 30 18.8 4225 2213 107.8 14.9 16.4 >5000 2439 2164 1734 664	NS NS	NS NS	NS	0.246 NO RE	0.241 ECOVERY <0.025	NOT	SAMPLED SAMPLED SAMPLED SAMPLED SAMPLED SAMPLED 68 SAMPLED SAMPLED SAMPLED SAMPLED SAMPLED 0.095 SAMPLED 40.025 SAMPLED	143	340	119	693	NS	H	0.0000	7.32-46
W-1-4 16.0 W-1-5 20.0 W-1-5 20.0 W-1-5 24.0 W-1-7 28.0 W-1-7 28.0 W-1-8 31.5 W-1-9 36.0 W-1-11 44.0 W-1-11 44.0 W-1-11 44.0 W-1-11 45.0 W-1-13 W-1-13 W-1-13 W-1-13 W-1-14 58.0 W-2-1 3.5 W-2-2 8.0 W-2-3 12.0 W-2-3 12.0 W-2-4 16.0 W-2-5 20.0 W-2-6 24.0 W-2-7 28.0 W-2-1 46.0 W-3-1 46.0 W-3-1 56.0 W-3-1 56.0 W-3-1 46.0 W-3-1 46.0 W-3-1 46.0 W-3-1 46.0 W-3-1 46.0 W-3-1 46.0 W-3-1 56.0 W-3-1 56.0 W-3-1 56.0 W-3-1 56.0 W-3-1 66.0 W-4-1 66.0 W-4-2 68.0 W-4-3 66.0 W-4-4 68.0 W-4-9 66.0 W-4-9 66.0 W-4-9 66.0 W-4-9 66.0 W-4-9 66.0 W-4-9 66.0 W-4-1 66		05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/31/17	54.2 358.7 18.3 14.2 >5000 1362 348.2 608.5 2358 992.7 28.6 30 18.8 4225 2213 107.8 14.9 18.4 >5000 2112 3020 2439 2164 1734 664	NS NS	NS NS	NS	0.246 NO RE	0.241 ECOVERY <0.025	NOT	SAMPLED SAMPLED SAMPLED SAMPLED 68 SAMPLED 5AMPLED 0.095 SAMPLED 40.025 SAMPLED	143				NS NS NS NS NS NS NS			
W-1-6 24.0 W-1-7 28.0 W-1-7 28.0 W-1-7 28.0 W-1-8 31.5 W-1-9 36.0 W-1-10 40.0 W-1-11 44.0 W-1-13 3.5 W-1-14 58.0 W-3-1 3.5 W-2-1 3.5 W-2-1 3.5 W-2-2 12.0 W-2-2 20.0 W-2-5 20.0 W-2-5 20.0 W-2-7 28.0 W-2-8 32.0 W-2-1 46.0 W-3-1 46.0 W-4-1 3.5 W-4-2 46.0 W-4-3 32.0 W-4-4 832.0 W-4-8 32.0 W-4-9 36.0 W-4-9 46.0 W-4-9 36.0 W-4-9 46.0		05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/31/17	358.7 18.3 14.2 >5000 1362 348.2 608.5 2358 992.7 28.6 30 18.8 4225 2213 107.8 14.9 5000 2112 2439 2164 1734 664	NS NS	NS NS	NS	0.246 NO RE	0.241 ECOVERY <0.025	NOT NOT NOT NOT NOT NOT NOT NOT NOT <0.025 NOT	SAMPLED SAMPLED SAMPLED SAMPLED SAMPLED SAMPLED 0.095 SAMPLED <0.025 SAMPLED	0.91				NS NS NS NS NS NS			
W-1-7 28.0 W-1-8 31.5 W-1-8 31.5 W-1-8 36.0 W-1-9 36.0 W-1-10 40.0 W-1-11 44.0 W-1-11 44.0 W-1-12 48.0 W-1-14 58.0 W-3-1 3.5 W-2-1 3.5 W-2-2 8.0 W-2-1 3.5 W-2-2 8.0 W-2-2 8.0 W-2-3 12.0 W-2-5 20.0 W-2-6 24.0 W-2-7 28.0 W-2-1 45.0 W-2-1 45.0 W-2-1 45.0 W-2-1 45.0 W-2-1 40.0 W-3-1 40.0 W-4-1 3.5 W-4-2 40.0 W-4-3 30.0 W-4-1 40.0		05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/31/17	14.2 >5000 1362 348.2 608.5 2358 992.7 28.6 30 18.8 4225 2213 107.8 16.4 >5000 2439 2164 1734 664	NS NS	NS NS	NS	0.246 NO RE	0.241 ECOVERY <0.025	NOT <2.5 NOT NOT NOT <0.025 NOT <0.025 NOT	SAMPLED SAMPLED SAMPLED O.095 SAMPLED <0.025 SAMPLED SAMPLED	0.91				NS NS NS NS			
W-1-8 31.5 W-1-9 36.0 W-1-19 36.0 W-1-11 44.0 W-1-11 44.0 W-1-11 44.0 W-1-13 W-1-13 W-1-14 58.0 W-2-1 3.5 W-2-2 8.0 W-2-3 12.0 W-2-3 12.0 W-2-6 24.0 W-2-5 20.0 W-2-6 24.0 W-2-1 8.0 W-2-1 48.0 W-2-1 8.0 W-3-1 48.0 W-3-1 8.0 W-3		05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/31/17	>5000 1382 348.2 608.5 2358 992.7 28.6 30 18.8 4225 2213 107.8 14.9 16.4 >5000 2412 3020 2439 2164 1734 664	NS NS	NS NS	NS	0.246 NO RE	0.241 ECOVERY <0.025	<2.5 NOT NOT NOT <0.025 NOT <0.025 NOT NOT NOT NOT NOT NOT NOT	SAMPLED SAMPLED SAMPLED 0.095 SAMPLED <0.025 SAMPLED SAMPLED	0.91				NS NS NS NS			
N-1-10 40.0 N-1-11 44.0 N-1-11 44.0 N-1-11 48.0 N-1-12 48.0 N-1-13 3.5 N-1-14 58.0 W-3-1 3.5 W-3-2 8.0 W-3-3 12.0 W-2-1 3.5 W-2-2 8.0 W-2-2 8.0 W-2-2 8.0 W-2-2 8.0 W-2-3 10.0 W-2-1 16.0 W-2-5 20.0 W-2-6 24.0 W-2-7 28.0 W-2-8 32.0 W-2-1 45.0 W-2-1 45.0 W-2-1 45.0 W-2-1 45.0 W-3-1 45.0 W-4-1 3.5 W-4-2 40.0 W-4-7 28.0 W-4-8 32.0 W-4-8 32.0 W-4-9 36.0 W-4-9 46.0		05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/31/17	346.2 608.5 2358 992.7 28.6 30 18.8 422.5 2213 107.8 14.9 18.4 95000 2112 3020 2439 2164 664	NS	NS NS	NS T	NO RE	<0.025	NOT NOT <0.025 NOT <0.025 NOT NOT	SAMPLED 0.095 SAMPLED <0.025 SAMPLED	0,91	0.49	0.17	1.18	NS NS			
W-1-11 44.0 W-1-12 48.0 W-1-13 48.0 W-1-14 58.0 W-3-1 3.5 W-3-2 8.0 W-3-3 12.0 W-2-1 3.5 W-2-2 8.0 W-2-3 12.0 W-2-5 20.0 W-2-6 24.0 W-2-7 28.0 W-2-1 46.0 W-3-1 46.0 W-4-1 3.5 W-4-2 W-4-3 12.0 W-4-1 3.5 W-4-3 32.0 W-4-6 33.0 W-4-7 28.0 W-4-7 28.0 W-4-8 33.0 W-4-9 36.0 W-4-9 36.0 W-4-9 36.0 W-4-1 46.0		05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/30/17 05/31/17 05/31/17 05/31/17 05/31/17 05/31/17 05/31/17 05/31/17 05/31/17 05/31/17 05/31/17 05/31/17 05/31/17 05/31/17 05/31/17 05/31/17 05/31/17 05/31/17 05/31/17 05/31/17	992.7 28.6 30 18.8 4225 2213 107.8 14.9 >5000 2112 3020 2439 2164 1734 664	NS	NS NS	NS T	NO RE	<0.025	NOT <0.025 NOT <0.025 NOT NOT	SAMPLED 0.095 SAMPLED <0.025 SAMPLED	0.91	0.49	0.17	1.18	NS			
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W-4-8 32.0 W-4-9 36.0 W-4-10 40.0		06/01/17	0.4	NS	NS	NS	<0.025	<0.025		<0.025 SAMPLED		<0.025	<0.025	<0.075	NS NS		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
N-4-10 40.0	U	06/01/17	0.2							SAMPLED					NS			
		06/02/17	0.3			111111111111111111111111111111111111111				SAMPLED SAMPLED					NS			
W-4-11 44.0		:06/02/17	0.5							SAMPLED					NS NS			
N-4-12 48.0 N-4-13 52.0		06/02/17	0.3	NS I	NS	NS	<0.025	<0.025		<0.025		<0.025	<0.025	<0.075	NS			
N-4-14 56.0		06/02/17	0.5				-			SAMPLED		_			NS NS			
3.5		04/04/19	8.7	NS	NS	NS	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.075	NS	0		
3-11-2 8.0 3-11-3 10.0		04/04/19	6.3	NS	NS	NS	<0.025	<0.025		<0.025		<0.025	<0.025	<0.075	NS			
3-11-4 16.0		04/04/19	66.3			140 1	10,020	10,020		SAMPLED		-0.023	<0.025	<0.013	NS NS	+		
3-11-5 20.0 3-11-6 24.0		04/04/19	6.7	NS	NS	NS	<0.025	<0.025		<0.025		<0.025	<0.025	<0.075	NS			
3-11-7 28.0		04/04/19	7.3							SAMPLED SAMPLED					NS NS			
3-11-8 30.0 3-11-9 36.0		04/04/19	8.4	NS	NS	NS	<0.025	<0,025		<0.025		<0.025	<0.025	<0.075	NS			
-11-10 40.0		04/04/19	9.5	NS I	NS.	NS	<0.025	<0.025		<0.025		<0.025	<0.025	<0.075	NS NS			
-11-11 44.0		04/04/19	4.3						NOT	SAMPLED)		1.020_1	-0.570	NS	ľ		
-11-12 48.0 -11-13 50.0		04/04/19	9,8	NS I	NS I	NS I	<0.025	<0.025		<0.025		<0.025	<0.025	<0.075	NS NS	-		
3-12-1 3.5		04/04/19	9.6	NS	NS	NS	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.075	NS	0		
3-12-2 8.0 3-12-3 10.0		04/04/19	6.9 12.5	NS	NS	NS	<0.025	<0.025		<0.025		<0.025	<0.025	<0.075	NS			
-12-4 16.0		04/04/19	3.4	110			-0.020	-0.025		SAMPLED		NU.U23	<0.025	C0.075	NS NS			
3-12-5 20.0 3-12-6 24.0		04/04/19	7.4	NS I	NS	NS	<0.025	<0.025		<0.025		<0.025	<0.025	<0.075	NS			
3-12-7 28.0		04/04/19	7.8	NS I	NS I	NS	<0.025	<0.025		<0.025		<0.025	<0.025	<0.075	NS NS			
3-12-8 32.0		04/04/19	5.3					SECULIAR SECULIAR	NOT	SAMPLED					NS			
3-12-9 -12-10 40.0		04/04/19	3.2	NS	NS I	NS I		<0.025		<0.025	<0.025	<0.025	<0.025	<0.075	NS NS	1		
-12-11							NO RE	ECOVERY		50 E-055-10					NS			
3-13-1 3.5 3-13-2 8.0		04/04/19	3.7	NS I	NS	NS	<0.025	<0.025		SAMPLED		<0.025	<0.025	<0.075	NS NS	0		
3-13-3 10.0		04/04/19	1.4	NS	NS	NS I	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.075	NS NS			
3-13-4 16:0 3-13-5 20:0		04/04/19	3.0	NS I	NS	NS I	<0.000	-0.025 T		<0.025		-C 005			NS			
3-13-6 24.0		04/04/19	3.7	110	143	143 1	~0.025	-0.025		SAMPLED		<0.025	<0.025	<0.075	NS NS			
3-13-7 28.0 3-13-8 30.0		04/04/19	1.4	Are I	NIO I	NO I	<0.005	40.00F	NOT	SAMPLED)	40.00=	-0 00= T	.0.05	NS			
30.0 3-13-9 36.0		04/04/19	1.7	NS	NS I	NS I	<0.025	<0.025		SAMPLED		<0.025	<0.025	<0.075	NS NS	1		
-13-10 40.0		04/04/19	0,4	NS	NS	NS	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.075	NS			
-13-11 44.0 -13-12 48.0		04/04/19	1.3		_	-				T SAMPLED T SAMPLED					NS NS	-		
-13-13 50.0		04/04/19	2.9	NS	NS	NS	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.025	<0.075	NS NS			
G-14-1 3.5 G-14-2 8.0		04/04/19	3.2	NS I	NS	NS	<0.025	<0.025			<0.025	<0.025	<0.025	<0.075	NS	0		
3-14-3 10.0)	04/04/19	4.1	NS	NS I	NS	<0.025	<0.025		<0.025		<0.025	<0.025	<0.075	NS NS		-	
3-14-4 16.0		04/04/19	3.7						NO.	T SAMPLED					NS			
3-14-5 20.0 3-14-6 24.0		04/04/19	2.3	NS I	NS	NS	<0.025	<0.025		<0.025 SAMPLED		<0.025	<0.025	<0.075	NS NS			
3-14-7 28.0)	04/04/19	3.0		(1)				NO.	T SAMPLED)				NS NS			
3-14-8 30.0 3-14-9 36.0		04/04/19	1.7	NS I	NS	NS	<0.025	<0.025		<0.025		<0.025	<0.025	<0.075	NS			
-14-10 40.0		04/04/19	1.1	NS I	NS	NS	<0.025	<0.025		SAMPLED <0.025		<0.025	<0.025	<0.075	NS NS			_
-14-11 44.0)	04/04/19	5.0						NO.	TSAMPLED	2				NS			
-14-12 48.0 -14-13 50.0		04/04/19	32.0	NS I	NS I	NS	<0.025	<0.025	<0.025	SAMPLED					NS			
oundwater RCL n-Industrial Dir						140	THE STANKEY	- William I		** *** *** *** ***	<0.025	< 0.025	<0.025	< 0.075	NS			

Non-Industrial Direct Contact RCL

Bold = Groundwater RCL Exceedance

Bold & Underline = Non Industrial Direct Contact RCL Exceedance

NS = Not Sampled

(ppm) = parts per million

ND = No Detects

DRO = Diesel Range Organics

GRO = Gasoline Range Organics

PID = Photoionization Detector

PVOC's = Petroleum Volatile Organic Compounds

VOC's = Volatile Organic Compounds

Note: Non-Industrial RCLs apply to this site.

U=UNSATURATED (BASED ON ALL TIME LOW WATER TABLE PER WDNR) S=SATURATED (BASED ON ALL TIME LOW WATER TABLE PER WDNR)

A.2 Soil Analytical Results Table Pizza Place Restaurant Site BRRT's #03-03-562914

Sample	Depth	Saturation	Date	PID	Lead	DRO	GRO		F# 1	_							Di	RECT CONTAC	T
ID	(feet)	U/S			(ppm)	(ppm)	(ppm)	Benzene (ppm)	Ethyl- benzene (ppm)	MTBE (ppm)	Naph- thalene (ppm)	Toluene	1,2,4-Trime- thylbenzene (ppm)	1,3,5-Trime- thylbenzene (ppm)	Xylene (Total) (ppm)	Other VOC's (ppb)	Excedance Count	Hazard Index	Cumulative Cancer Risk
G-15-1	3.5		04/04/19	0.2	NS.	NS	NS	< 0.025	< 0.025	<0.025	< 0.025	< 0.025	< 0.025	<0.025	< 0.075	NS	0	MUCA	RUSA
G-15-2	8.0		04/04/19	3.4						NOT	SAMPLE			9.020	-0.010	NS	0		
G-15-3	10.0		04/04/19	1.6	NS	NS	NS	< 0.025	<0.025	<0.025	<0.025	<0.025	<0.025	-0.005	-0.075				
G-15-4	16.0		04/04/19	3.7	1		110	0.020	10.020	THE PERSON NAMED IN			V0.025	<0.025	<0.075	NS			
G-15-5	20.0		04/04/19	5.3	NS	NS	NO	1 20 000	I mene		SAMPLE		1707200			NS			
G-15-6	24.0				INO	142	NS	<0.025	<0.025	<0.025	< 0.025	<0.025	< 0.025	<0.025	<0.075	NS			
			04/04/19	25.2						NOT	SAMPLE	D				NS			
G-15-7	28.0		04/04/19	0.8						NOT	SAMPLE	D				NS			
G-15-8								NO R	ECOVERY							NS			
G-15-9	32.0		04/04/19	3.2	NS	NS	NS	<0.025	<0.025	<0.025	< 0.025	<0.025	-0.000	-0.005					
G-15-10		-			1 110	1,10	110		ECOVERY		~0.025	~U.U25	<0.025	<0.025	<0.075	NS			
								NUK	EUUVERT							NS			
roundwat	er RCL				27	-		0.0051	1.57	0.027	0.6582	1,1072	4.9	787	2.00		Lambert Co.		1110
on-Indust	rial Direc	t Contact RC	:		400			1.6	8.02						3.96				
		RCI Excee			400		_	1.0	0.02	63.8	5.52	818	219	.182	260			1.00E+00	1.00E-05

Bold = Groundwater RCL Exceedance Bold & Underline = Non Industrial Direct Contact RCL Exceedance

NS = Not Sampled

NM = Not Measured

(ppm) = parts per million

ND = No Detects

DRO = Diesel Range Organics

GRO = Gasoline Range Organics PID = Photoionization Detector

PVOC's = Petroleum Volatile Organic Compounds
VOC's = Volatile Organic Compounds
Note: Non-Industrial RCLs apply to this site.

U=UNSATURATED (BASED ON ALL TIME LOW WATER TABLE PER WONR) S=SATURATED (BASED ON ALL TIME LOW WATER TABLE PER WDNR)

A.2 Soil Analytical Results Table (PAH) Pizza Place Restaurant Site BRRT's #03-03-562914

																						D	IRECT CONTAC	JT .
	Depth	Saturation		Acenaph-	Acenaph-	ľ	Benzo(a)	Benzo(a)	Benzo(b)	Benzo(g,h,l)	Benzo(k)		Dibenzo(a,h)			Indeno(1,2,3-cd)	1-Methyl-	2-Methyl-	Naph-	Phenan-				Cumulative
Sample	(feet)	U/S	Date	thene	thylene	Anthracene	anthracene	pyrene	fluoranthene	perylene	fluoranthene	Chrysene	anthracene	Fluoranthene	Fluorene	pyrene	naphthalene	naphthalene	thalene	threne	Pyrene	Exeedance	Hazard	Cancer
				(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	Count	Index	Risk
G-2-1	3.5	U	01/09/17	<0.27	<0.24	<0.248	<0.232	<0.226	<0.26	<0.228	<0.234	<0.276	<0.284	<0.262	<0.27	< 0.3	9.00	16.7	15.9	<0.218	<0.252	5	2.9709	5.5E-05
G-3-1	3.5	U	01/09/17	<0.0135	<0.012	<0.0124	<0.0116	<0.0113	<0.013	<0.0114	<0.0117	<0.0138	<0.0142	<0.0131	<0.0135	< 0.015	< 0.0143	<0.0119	< 0.0122	<0.0109	<0.0126	0	1.30E-03	2.8E-07
G-5-1	3.5	U	01/09/17	<0.0135	<0.012	<0.0124	<0.0116	<0.0113	<0.013	<0.0114	<0.0117	<0.0138	< 0.0142	<0.0131	<0.0135	< 0.015	< 0.0143	<0.0119	< 0.0122	<0.0109	<0.0126	0	1,30E-03	2.8E-07
G-6-1	3.5	U	01/09/17	<0.0135	<0.012	<0.0124	<0.0116	<0.0113	<0.013	<0.0114	<0.0117	<0.0138	<0.0142	<0.0131	<0.0135	<0.015	0.209	0.36	0.271	<0.0109	<0.0126	2	0.3360	2.8E-06
G-9-1	3.5	U	01/09/17	<0.0135	<0.012	0.0259	0.0276	0.0159	0.0288	0.0184	<0.0117	0.048	<0.0142	0.032	<0.0135	<0.015	0.39	0.42	0.226	0.18	0.055	0	0.2363	2.5E-07
Groundwat	er RCL			VIII.		196.9492	===	0.47	0.4781	200		0.1442		88.8778	14.8299	570	HET)	nne:	0.6582	1 840	54.5455		*	
Non-Indust	rial Direct C	ontact RCL		3590	***	17900	1.14	0.115	1.15	Sent S	11.5	115	0.115	2390	2390	1.15	17.6	239	5.52	1.900	1790		1.00E+00	1.00E-05
Industrial [Direct Conta	ct RCL	V	(45200)	3 4115 1	(100000)	(20.8)	(2.11)	(21.1)	***	(211)	(2110)	(2.11)	(30100)	(30100)	(21.1)	(72.7)	(3010)	(24.1)	722	(22600)			
Soil Satura	tion Concer	tration (C-sat)*		315				597	****			1/856						***	(exec				

Bold = Groundwater RCL Exceedance

Bold & Underline = Non Industrial Direct Contact RCL Exceedance (Bold & Parentheses) = Industrial Direct Contact RCL Exceedance Bold &Asteric * = C-sat Exceedance

NS = Not Sampled

NM = Not Measured

(ppm) = parts per million
PAH = Polynuclear Aromatic Hydrocarbons
PID = Photoionization Detector

VOC's = Volatile Organic Compounds

ND = No Detects

U=UNSATURATED (BASED ON ALL TIME LOW WATER TABLE PER WDNR) S=SATURATED (BASED ON ALL TIME LOW WATER TABLE PER WDNR)

A.3 Residual Soil Analytical Results Table Pizza Place Restaurant Site BRRT's #03-03-562914

		-	_														DIR	ECT CON	ACT
0	ion	Date		PID	(ppm)	DRO (ppm)	GRO (ppm)	Benzene (ppm)	Ethyl- benzene (ppm)	MTBE (ppm)	Naph- thalene (ppm)		,2,4-Trime hylbenzen (ppm)			ther VOC (ppb)	's Exeedance Count	Hazard Index	Cumulative Cancer Risk
		01/09/17	15	53.0	15.7	NS	NS	50	164	<2.5	49	540	350	96	796	SEE VOC	5	2.9709	5.5E-05
	10	01/09/17	13	81.0	NS	NS	NS	0.41	0.42	<0.025	0.138	1.45	1.05	0.32	2.20	NS			0.02 00
	10	01/09/17	15	22.0	NS	NS	NS	1.11	17.5	< 0.25	6.4	29.5	44	14.3	106.9	NS			
		01/09/17	7	7.0	NS	NS	NS	0.094	0.183	< 0.025	0.092	1.08	0.40	0.111	1.51	NS		-	
Ξ	(01/09/17	6	4.0	NS	NS	NS	0.234	0.253	<0.025	0.066	1.24	0.289	0.078	1.40	NS			
		01/09/17		7.7	NS	NS	NS	0.11	<0.025	< 0.025	<0.025	0.105	<0.025	<0.025	0.086-0.13				
	10	01/09/17	1	3.6	NS	NS	NS	0.146	0.053	<0.025	< 0.025	0.055	<0.025	<0.025	0.097	NS			-
	10	01/10/17	3	0.0	NS	NS	NS	0.061	<0.025	<0.025	< 0.025	<0.025	<0.025	<0.025	0283-0.07	NS			
	- (01/10/17	57	73.0	5.5	NS	NS	2.22	10.8	<0.5	0.271	1.43	67	19.5	58.8	NS	2	0.3360	2.8E-06
	10	01/10/17	11	79.0	NS	NS	NS	3.6	3.14	< 0.025	2.56	1.78	26.7	8.6	26.6	NS			
		01/10/17	7	7.6	92.9	NS	NS	<0.025	<0.025	<0.025	0.226	<0.025	<0.025	< 0.025	<0.075	NS	0	0.2363	2.5E-07
		01/10/17	3	8.0	NS	NS	NS	0.13	0.072	<0.025	0.065	0.34	0.177	0.061	0.429	NS			
	(05/30/17	>5	5000	NS	NS	NS	11.8	130	<2.5	68	143	340	119	693	NS			
		05/30/17	2	358	NS	NS	NS	0.246	0.241	< 0.025	0.095	0.91	0.49	0.17	1.18	NS			
	- 10	05/31/17	4:	225	NS	NS	NS	20.8	4.7	<2.5	61	52	320	122	595	NS	4	2.4952	2.5E-05
		05/31/17	>5	5000	NS	NS	NS	1.0	13.8	<0.025	12.9	14.4	58	19.2	94.1	NS			2.02 00
		05/31/17	6	564	NS	NS	NS	0.050	0.292	<0.025	0.38	0.44	1.13	0.35	1.58	NS			
				1	27	i i i	121	0.0051	1.57	0.027	0.6582	1.1072	1.3	787	3.96				
s	act	RCL			400			1.6	8.02	63.8	5.52	818	219	182				1.00E+00	1.00E-05
-	(c)	05/30/17 05/31/17 05/31/17 05/31/17	2: 4: >5	358 225 5000	NS NS NS NS	NS NS NS NS	NS NS NS	0.246 20.8 1.0 0.050 0.0051	0.241 4.7 13.8 0.292 1.57	<0.025 <2.5 <0.025 <0.025 0.027	0.095 61 12.9 0.38 0.6582	0.91 52 14.4 0.44 1.1072	0.49 320 58 1.13	0.17 122 19.2 0.35	1.18 595 94.1	NS NS NS NS	4		2.4952 1.00E+00

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A.6 Water Level Elevations Pizza Place Restaurant Site BRRT's #03-03-562914 Turtle Lake, Wisconsin

		MW-1	MW-2	MW-3	MW-4	MW-7 (WC)	PZ-2	PZ-3	PZ-6 (WC)	PZ-7 (WC)	PZ-11 (WC)	PZ-13 (WC)	PZ-14 (WC)
Ground Surface	(feet msl)	1255.11	1255.20	1255.78	1255.55	1255.00	1254.52	1255.02	1254.80	1256.61	1257.88	1254.43	1255.25
PVC top (fee		1254.69	1254.68	1255.29	1255.02	1257.38	1253.96	1254.43	1257.35	1256.37	1257.50	1253.98	1254.84
Well Depth	(feet)	58.00	58.00	58.00	58.00	17.00	80.00	80.00	66.00	64.00	66.00	61.00	61.00
Top of screen		1212.11	1212.20	1212.78	1212.55	1248.00	1179.52	1180.02	1203.80	1207.61	1206.88	1208.43	1209.25
Bottom of screen	n (feet msl)	1197.11	1197.20	1197.78	1197.55	1238.00	1174.52	1175.02	1188.80	1192.61	1191.88	1193.43	1194.25
Depth to Water Fr	om Top of P	VC (feet)											
06/07/1	7	45.91	45.88	46.71	46.21	12.98	NI	NI	48.55	47.28	48.58	45.21	46.10
09/07/1	7	45.29	45.28	46.11	45.54	16.37	NI	NI	47.93	46.90	48.01	44.62	45.51
06/13/1	8	46.79	46.74	47.69	47.10	9.96	46.70	47.41	49.36	48.20	49.47	46.20	47.02
09/05/1	8	47.33	47.35	48.01	47.49	16.77	47.21	47.90	49.95	48.81	50.03	46.67	47.51
05/15/1	9	48.15	48.28	49.00	49.55	9.15	48.14	48.86	50.73	59.60	50.90	47.59	48.39
08/12/1	9	47.81	47.99	49.19	48.21	13.19	47.83	48.51	50.45	49.41	50.60	47.31	48.09
Depth to Water Fr	om Ground S	Surface (fe	eet)										
06/07/1	7	46.33	46.40	47.20	46.74	10.60	NI	NI	46.00	47.52	48.96	45.66	46.51
09/07/1	7	45.71	45.80	46.60	46.07	13.99	NI	NI	45.38	47.14	48.39	45.07	45.92
06/13/1	8	47.21	47.26	48.18	47.63	7.58	47.26	48.00	46.81	48.44	49.85	46.65	47.43
09/05/1	8	47.75	47.87	48.50	48.02	14.39	47.77	48.49	47.40	49.05	50.41	47.12	47.92
05/15/1	9	48.57	48.80	49.49	50.08	6.77	48.70	49.45	48.18	59.84	51.28	48.04	48.80
08/12/1	9	48.23	48.51	49.68	48.74	10.81	48.39	49.10	47.90	49.65	50.98	47.76	48.50
Groundwater Elev	ation (feet m	ısl)											
06/07/1	7	1208.78	1208.80	1208.58	1208.81	1244.40	NI	Ni	1208.80	1209.09	1208.92	1208.77	1208.74
09/07/1	7	1209.40	1209.40	1209.18	1209.48	1241.01	Ni	NI	1209.42	1209.47	1209.49	1209.36	1209.33
06/13/1	8	1207.90	1207.94	1207.60	1207.92	1247.42	1207.26	1207.02	1207.99	1208.17	1208.03	1207.78	1207.82
09/05/1	8	1207.36	1207.33	1207.28	1207.53	1240.61	1206.75	1206.53	1207.40	1207.56	1207.47	1207.31	1207.33
05/15/1	9	1206.54	1206.40	1206.29	1205.47	1248.23	1205.82	1205.57	1206.62	1196.77	1206.60	1206.39	1206.45
08/12/1		1206.88	1206.69	1206.10	1206.81	1244.19	1206.13	1205.92					

NI = Not Installed WC = Wild Card LUST Site

A.7 Other Groundwater NA Indicator Results Pizza Place Restaurant Site BRRT's #03-03-562914

Well MW-1

	Dissolved		000	T	Conside	Nitrate +	Total	Dissolved	Man-
Date	Oxygen (ppm)	рН	ORP	Temp (C)	Specific Conductance	Nitrite (ppm)	Sulfate (ppm)	lron (ppm)	ganese (ppb)
06/07/17	0.10	6.15	207.0	11.90	611	0.51	7.12	0.58	3440
09/07/17	0.58	7.39	203.0	10.90	545	NS	NS	NS	NS
06/13/18	0.18	6.67	-45.0	12,00	0.8	NS	NS	NS	NS
09/05/18	3.18	6.02	-74.3	12.40	713	NS	NS	NS	NS
05/15/19	3.06	6.13	-78.7	11.09	824	NS	NS	NS	NS
08/12/19	1.31	6.23	-119.6	11.30	792	NS	NS	NS	NS
ENFORCE N	I I MENT STAND	ARD = ES	B – Bold			10	250	0.3	300
	E ACTION LI					2	125	0.15	60

(ppb) = parts per billion

(ppm) = parts per million

ns = not sampled

nm = not measured

ORP = Oxidation Reduction Potential

Note: Elevations are presented in feet mean sea level (msl).

Well MW-2

	Dissolved					Nitrate +	Total	Dissolved	Man-
Date	Oxygen	pН	ORP	Temp	Specific	Nitrite	Sulfate	Iron	ganese
	(ppm)			(C)	Conductance	(ppm)	(ppm)	(ppm)	(ppb)
06/07/17	1.08	6.50	256.0	13.20	1263	0.30	11.5	0.18	6530
09/07/17	0.28	7.46	234.0	11.10	780	NS	NS	NS	NS
06/13/18	1.22	6.70	-111.0	20.30	21.0	NS	NS	NS	NS
09/05/18	3.13	6.17	-112.0	12.02	1053.0	NS	NS	NS	NS
05/15/19	3.07	6.24	-130.8	11.23	1262.0	NS	NS	NS	NS
08/12/19	1.22	6.48	140.7	11.42	1139.0	NS	NS	NS	NS
NFORCE N	I I MENT STAND	ARD = ES	B – Bold			10	250	0.3	300
	E ACTION LI					2	125	0.15	60

(ppb) = parts per billion

(ppm) = parts per million

ns = not sampled

nm = not measured

ORP = Oxidation Reduction Potential

Note: Elevations are presented in feet mean sea level (msl).

Well MW-3

	Dissolved					Nitrate +	Total	Dissolved	Man-
Date	Oxygen	рН	ORP	Temp	Specific	Nitrite	Sulfate	Iron	ganese
	(ppm)			(C)	Conductance	(ppm)	(ppm)	(ppm)	(ppb)
06/07/17	4.93	6.56	301.0	11.10	2251	1.68	11.4	<0.03	510
09/07/17	3.01	8.48	322.0	9.70	2440	NS	NS	NS	NS
06/13/18	6.93	6.75	326.0	11.20	244.4	NS	NS	NS	NS
09/05/18	3.42	6.08	78.4	11.20	262.0	NS	NS	NS	NS
05/15/19	4.18	5.61	-31.6	985	299.0	NS	NS	NS	NS
08/12/19	5.38	6.53	226.8	9.92	259.0	NS	NS	NS	NS
ENFORCE N	L MENT STAND	ARD = ES	– Bold			10	250	0.3	300
PREVENTIV	E ACTION LI	MIT = PAL	- Italics			2	125	0.15	60

(ppb) = parts per billion ns = not sampled (ppm) = parts per million

nm = not measured

ORP = Oxidation Reduction Potential

Note: Elevations are presented in feet mean sea level (msl).

METCO

Environmental Consulting, Fuel System Design, Installation and Service

A.7 Other Groundwater NA Indicator Results Pizza Place Restaurant Site BRRT's #03-03-562914

Well MW-4

<u> </u>	Dissolved		ODD.	-	Onneifin	Nitrate +	Total	Dissolved	Man-
Date	Oxygen (ppm)	рН	ORP	Temp (C)	Specific Conductance	Nitrite (ppm)	Sulfate (ppm)	Iron (ppm)	ganese (ppb)
06/07/17	5.65	6.41	254	10.80	1094	3.31	15.3	0.04	850
09/07/17	4.41	8.28	326.0	10.10	502	NS	NS	NS	NS
06/13/18	6.85	6.78	285.0	10.60	0.43	NS	NS	NS	NS
09/05/18	3.27	6.21	65.0	11.23	774.0	NS	NS	NS	NS
05/15/19	4.08	5.83	-39.8	10.40	701.0	NS	NS	NS	NS
08/12/19	5.78	6.46	167.1	10.65	583.0	NS	NS	NS	NS
NFORCE N	I L MENT STAND	ARD = ES	I Bold			10	250	0.3	300
PREVENTIV	E ACTION LI	MIT = PA	Italics			2	125	0.15	60

(ppb) = parts per billion ns = not sampled (ppm) = parts per million

nm = not measured

ORP = Oxidation Reduction Potential

Note: Elevations are presented in feet mean sea level (msl).

Well PZ-2

	Dissolved					Nitrate +	Total	Dissolved	Man-
Date	Oxygen	рH	ORP	Temp	Specific	Nitrite	Sulfate	Iron	ganese
	(ppm)	·		(C)	Conductance	(ppm)	(ppm)	(ppm)	(ppb)
06/13/18	9.12	6.74	238.0	18.40	2.2	NS	NS	NS	NS
09/05/18	3.25	6.19	-8.7	12.09	734.0	NS	NS	NS	NS
05/15/19	3.06	6.26	-782	11.63	470.0	NS	NS	NS	NS
08/12/19	2.35	6.91	-95.5	11.66	712.0	NS	NS	NS	NS
ENFORCE N	I MENT STAND	ARD = ES	 	151		10	250	0.3	300
PREVENTIV	E ACTION LI	MIT = PA	Italics			2	125	0.15	60

(ppb) = parts per billion ns = not sampled (ppm) = parts per million

nm = not measured

ORP = Oxidation Reduction Potential

Note: Elevations are presented in feet mean sea level (msl).

Well PZ-3

	Dissolved					Nitrate +	Total	Dissolved	Man-
Date	Oxygen	На	ORP	Temp	Specific	Nitrite	Sulfate	Iron	ganese
	(ppm)			(C)	Conductance	(ppm)	(ppm)	(ppm)	(ppb)
06/13/18	2.11	6.40	169.0	11.50	446	NS	NS	NS	NS
09/05/18	3.18	6.10	62.5	11.17	470.0	NS	NS	NS	NS
05/15/19	3.22	5.56	-60.6	10.51	549.0	NS	NS	NS	NS
08/12/19	2.24	6.49	163.9	10.76	485.0	NS	NS	NS	NS
ENFORCE N	I <u> </u>	ARD = ES	B – Bold			10	250	0.3	300
PREVENTIVE ACTION LIMIT = PAL - Italics					2	125	0.15	60	

(ppb) = parts per billion ns = not sampled

(ppm) = parts per million

nm = not measured

ORP = Oxidation Reduction Potential

Note: Elevations are presented in feet mean sea level (msl).

A.7 Other **Groundwater NA Indicator Results** Pizza Place Restaurant Site BRRT's #03-03-562914

Well PZ-13 (Wild Card LUST Site)

Date	Dissolved Oxygen (ppm)	рН	ORP	Temp (C)	Specific Conductance	Nitrate + Nitrite (ppm)	Total Sulfate (ppm)	Dissolved Iron (ppm)	Man- ganese (ppb)
06/07/17	3.18	6.47	287	12.50	671	NS	NS	NS	NS
09/07/17	3.13	8.36	260.0	10.60	495	NS	NS	NS	NS
06/13/18	3.64	6.67	296.0	12.20	651	NS	NS	NS	NS
09/05/18	3.37	5.95	72.3	12.19	713.0	NS	NS	NS	NS
05/15/19	3.93	5.97	-39.2	11.15	940.0	NS	NS	NS	NS
08/12/19	5.25	6.18	225.1	11.87	882.0	NS	NS	NS	NS
ENFORCE I	I I MENT STAND	ARD = ES	S – Bold			10	250	0.3	300
PREVENTIVE ACTION LIMIT = PAL - Italics							125	0.15	60

ns = not sampled

(ppb) = parts per billion (ppm) = parts per million

nm = not measured

ORP = Oxidation Reduction Potential

Note: Elevations are presented in feet mean sea level (msl).

Well PZ-14 (Wild Card LUST Site)

	Dissolved					Nitrate +	Total	Dissolved	Man-
Date	Oxygen	рН	ORP	Temp	Specific	Nitrite	Sulfate	Iron	ganese
	(ppm)			(C)	Conductance	(ppm)	(ppm)	(ppm)	(ppb)
06/07/17	0.11	6.60	231	12.30	1265	NS	NS	NS	NS
09/07/17	0.47	7.42	79.0	10.90	790	NS	NS	NS	NS
06/13/18	3.70	6.88	61.0	12.60	1402	NS	NS	NS	NS
09/05/18	3.21	6.30	-79.2	11.98	1332.0	NS	NS	NS	NS
05/15/19	3.03	6.28	-122.00	11.43	1361.0	NS	NS	NS	NS
08/12/19	1.20	6.57	-149.7	11.31	1370.0	NS	NS	NS	NS
NFORCE I	I I MENT STAND	ARD = E		_		10	250	0.3	300
REVENTIVE ACTION LIMIT = PAL - Italics						2	125	0.15	60

ns = not sampled

(ppb) = parts per billion (ppm) = parts per million

nm = not measured

ORP = Oxidation Reduction Potential

Note: Elevations are presented in feet mean sea level (msl).

A.7. Other
Pizza Place Restaurant
Hydraulic Conductivity Calculations

Hydraulic Conductiv	vity High	
---------------------	-----------	--

	cm/s	m/yr
K	1.00E-04	3.15E+01

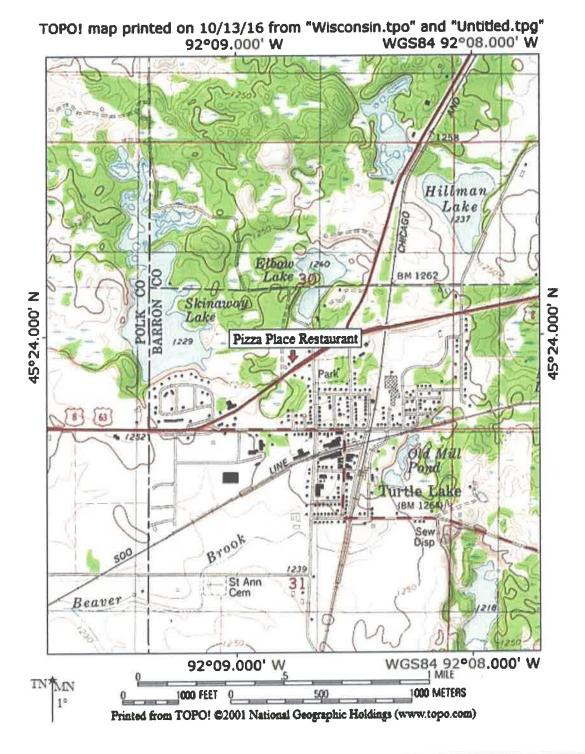
Hydraulic Conductivity Low

3.15E-01

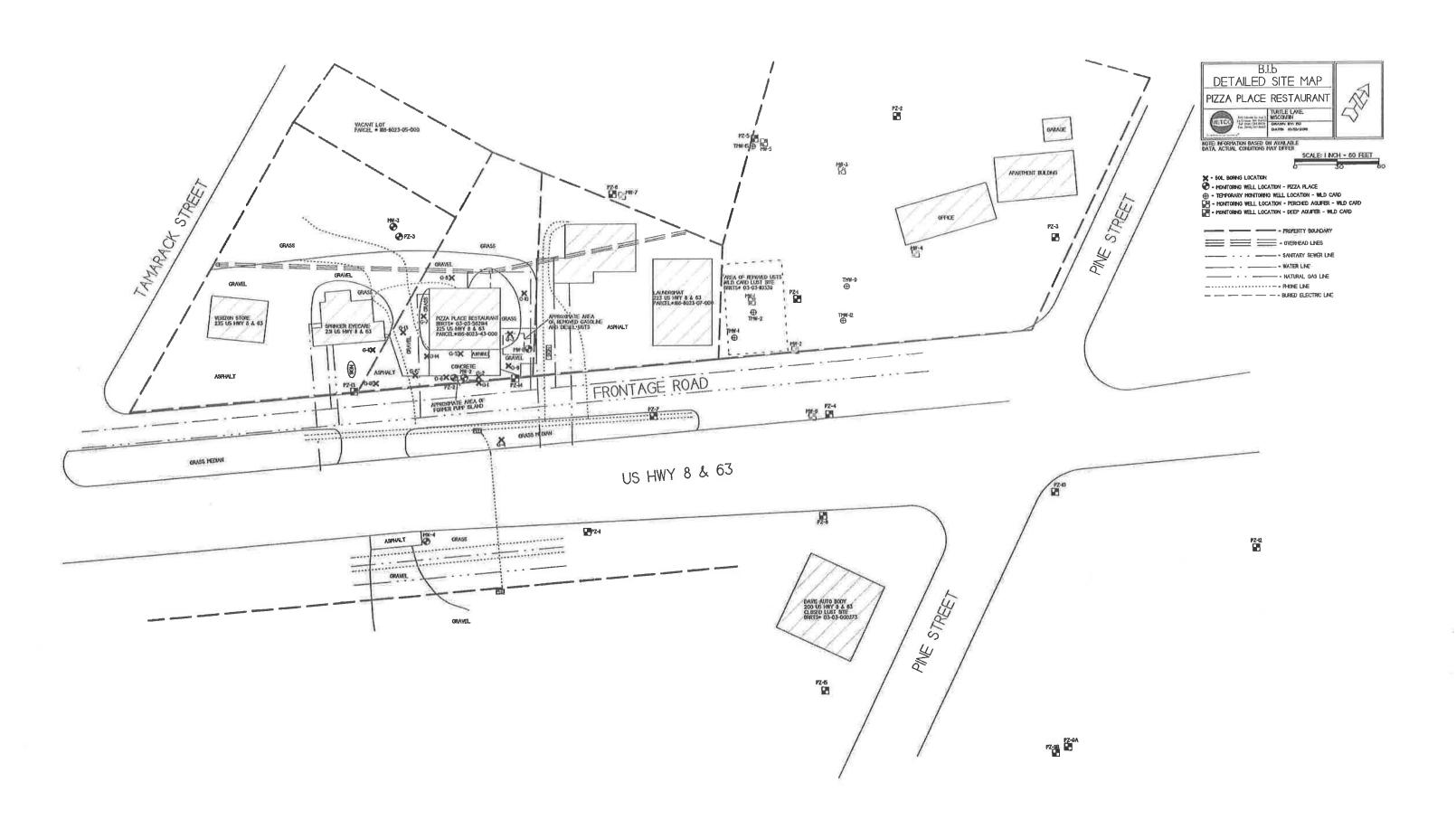
Date 6/7/2017	Elv. (High) 1209.00	Elv. (Low) 1208.60	Distance (ft)	Hyd Grad (I) 0.0021739
9/7/2017	1209.40	1209.20	95	0.0021053
6/13/2018	1208.10	1207.70	136	0.0029412
9/5/2018	1207.50	1207.30	197	0.0010152
5/15/2019	1206.75	1206.25	120	0.0041667
8/12/2019	1206.50	1205.50	95	0.0105263
Average				0.0038214
	K (m/yr)	I	n	Flow Velocity (m/yr)
Hydraulic Conductivity High	3.15E+01	0.0038214	0.3	0.40125
Hydraulic Conductivity Low	3.15E-001	0.0038214	0.3	0.00401

Attachment B/Maps and Figures

- **B.1 Location Maps**
 - **B.1.a Location Map**
 - **B.1.b Detailed Site Map**
 - B.1.c RR Site Map
- **B.2 Soil Figures**
 - **B.2.a Soil Contamination**
 - **B.2.b Residual Soil Contamination**
- **B.3 Groundwater Figures**
 - **B.3.a.1 Geologic Cross Section Map**
 - B.3.a.2 Geologic Cross Section Map (Close up)
 - **B.3.a.3. Geologic Cross Section**
 - **B.3.b** Groundwater Isoconcentration
 - **B.3.c Groundwater Flow Direction**
 - **B.3.d Monitoring Wells**
- **B.4 Vapor Maps and Other Media**
 - B.4.a Vapor Intrusion Map No vapor samples were collected.
 - B.4.b Other media of concern No surface waters or sediments were assessed as part of the site investigation.
 - B.4.c Other Not applicable.
- B.5 Structural Impediment Photos There were no structural impediments to the completion of the investigation.

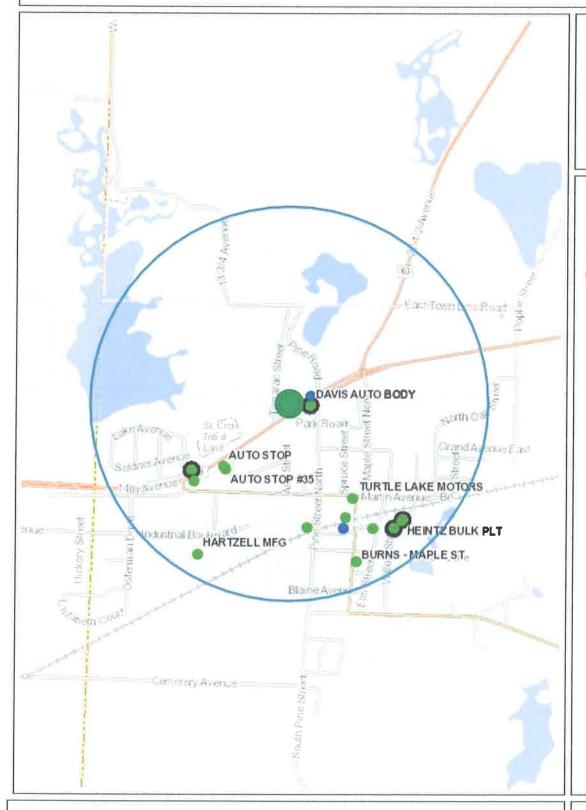


B.1.a LOCATION MAP CONTOUR INTERVAL 10 FEET PIZZA PLACE RESTAURANT – TURTLE LAKE, WI SEAMLESS USGS TOPOGRAPHIC MAPS ON CD-ROM





B.1.c. RR Site Map





Legend

- Open Site
- Closed Site
- Continuing Obligations Apply
- Facility-wide Site

0.3 0 0.3 Miles

1: 15,840

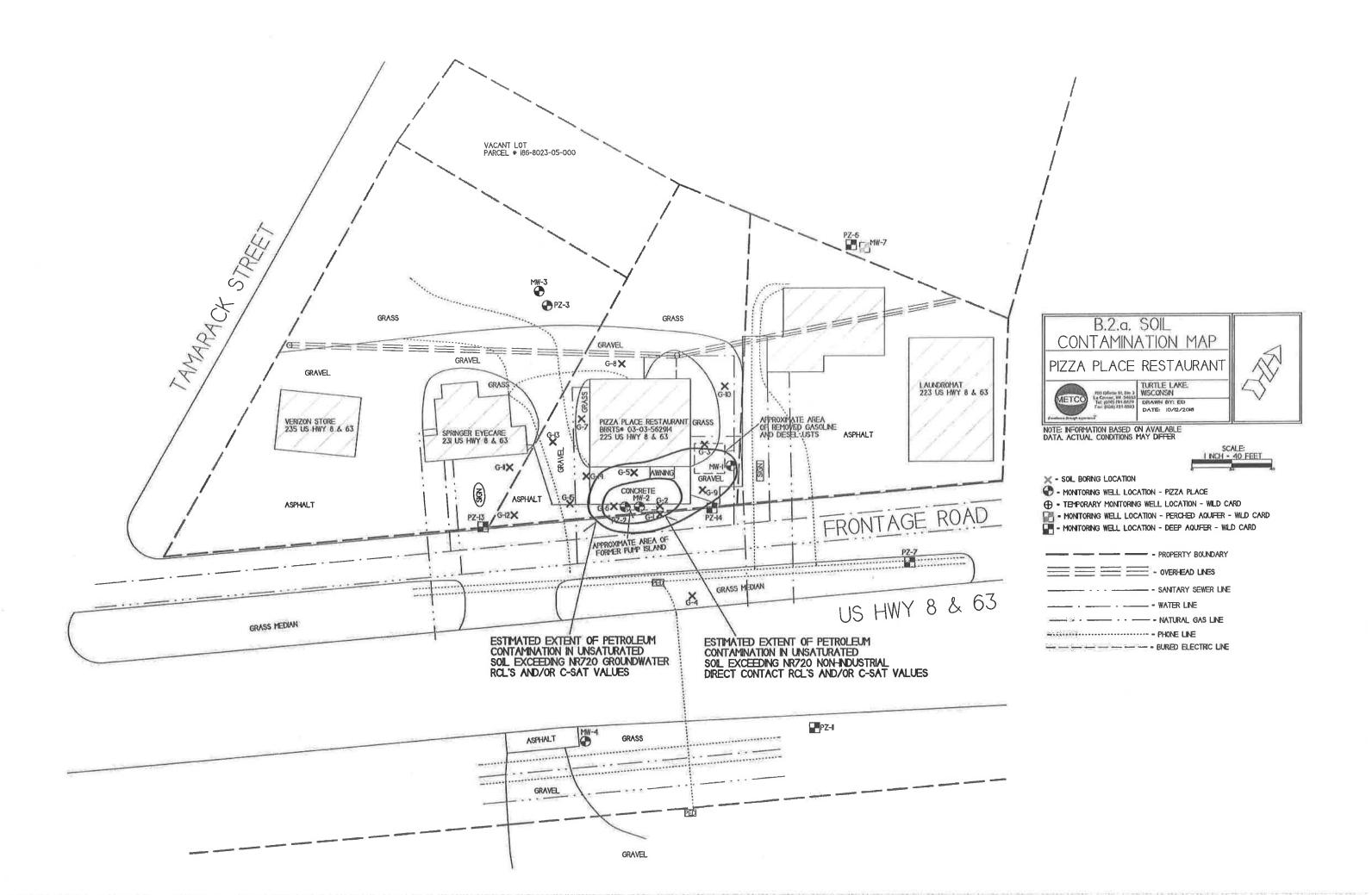


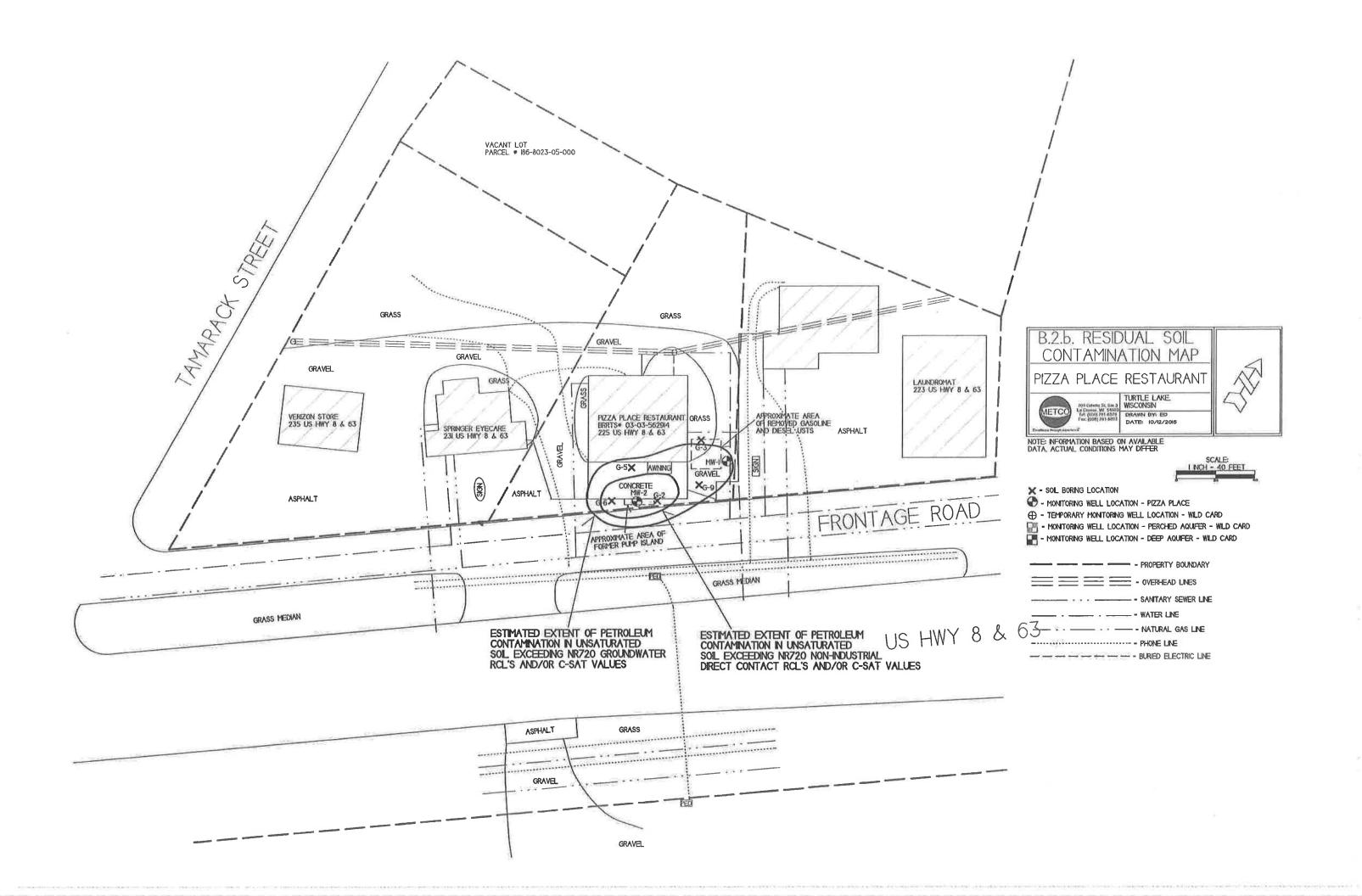
NAD_1983_HARN_Wisconsin_TM

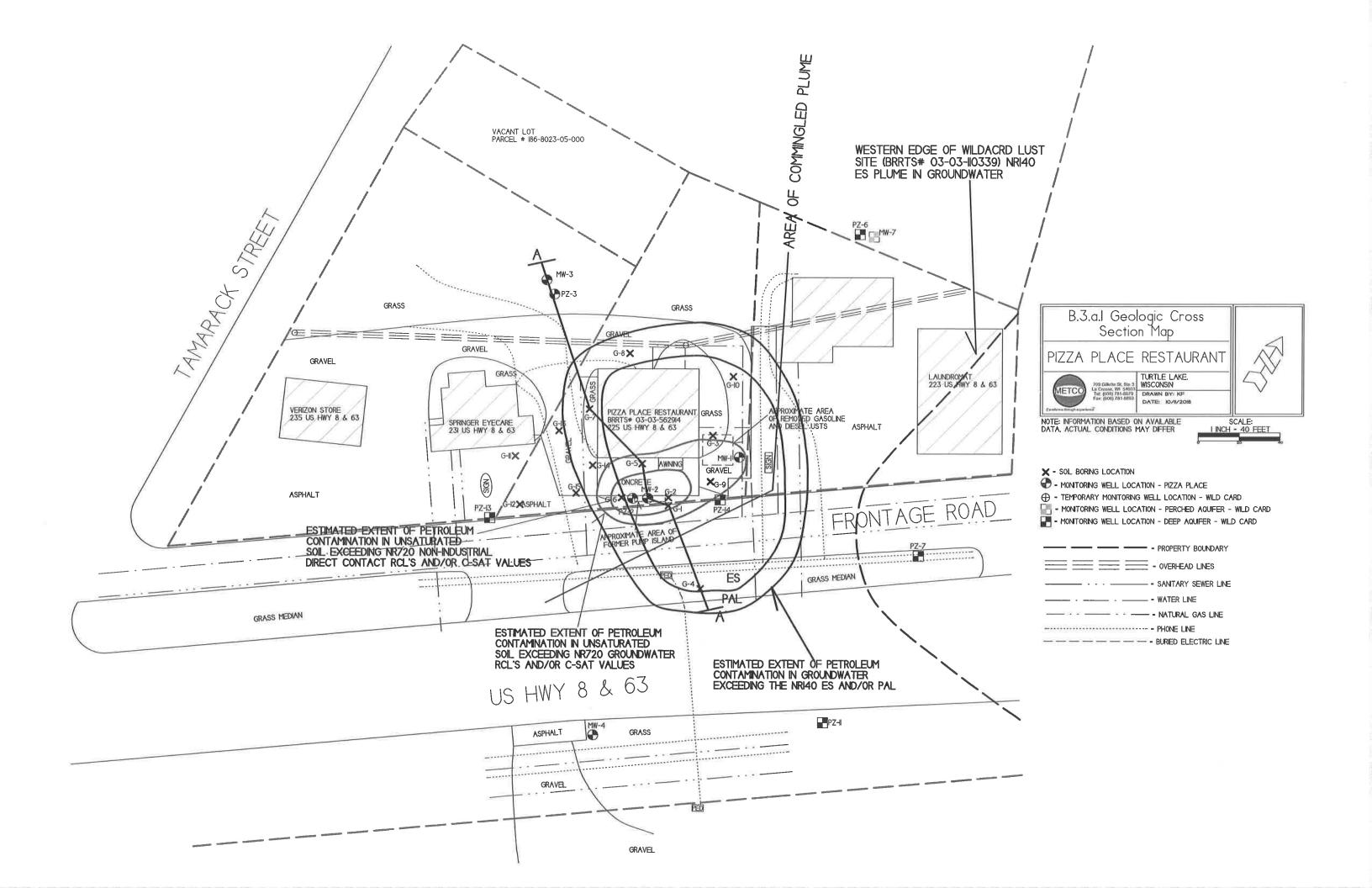
DISCLAIMER: The information shown on these maps has been obtained from various sources, and are of varying age, reliability and resolution. These maps are not intended to be used for navigation, nor are these maps an authoritative source of information about legal land ownership or public access. No warranty, expressed or implied, is made aregarding accuracy, applicability for a particular use, completemenss, or legality of the information depicted on this map. For more information, see the DNR Legal Notices web page: http://dnr.wi.gov/org/legal/

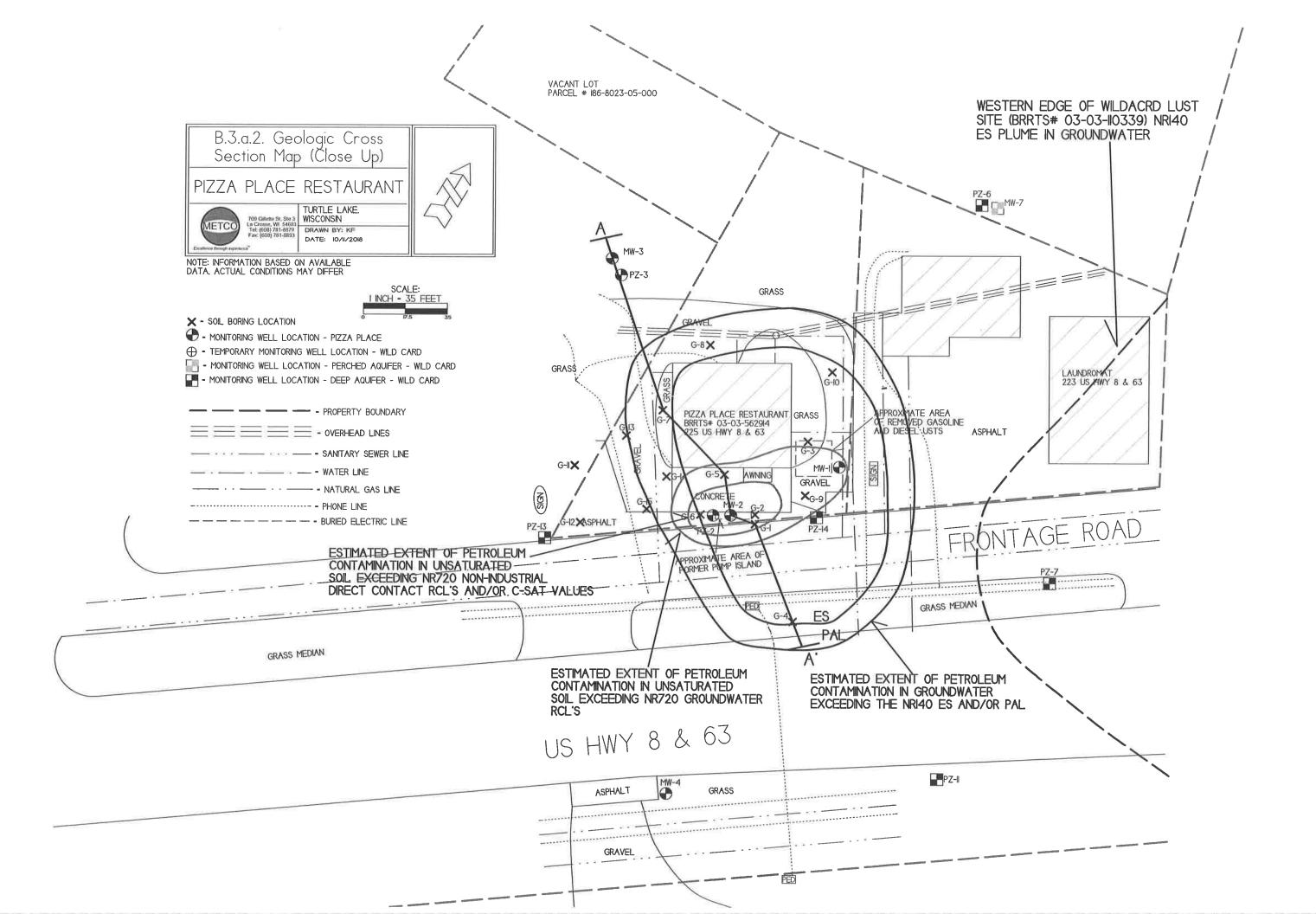
Note: Not all sites are mapped.

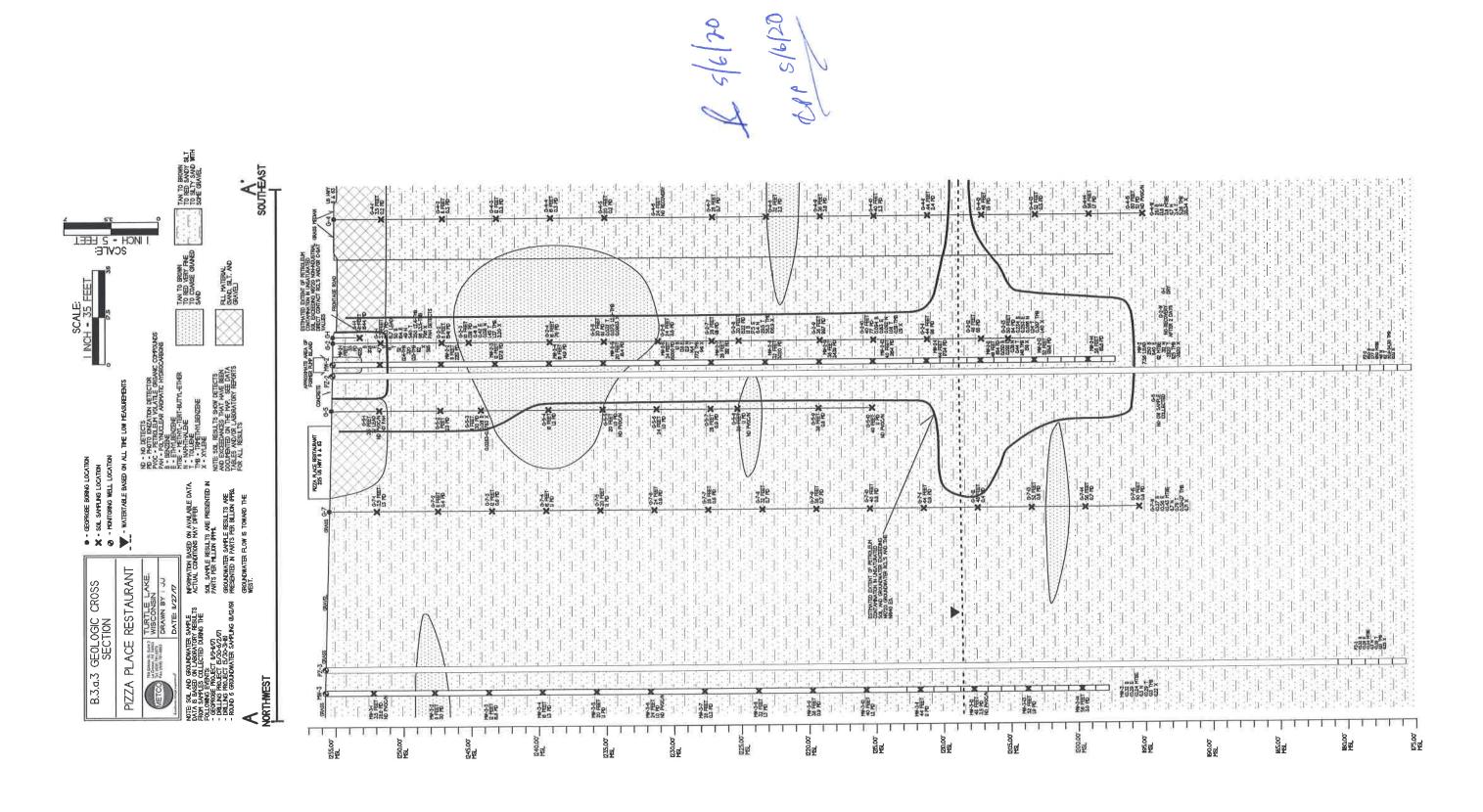
Notes

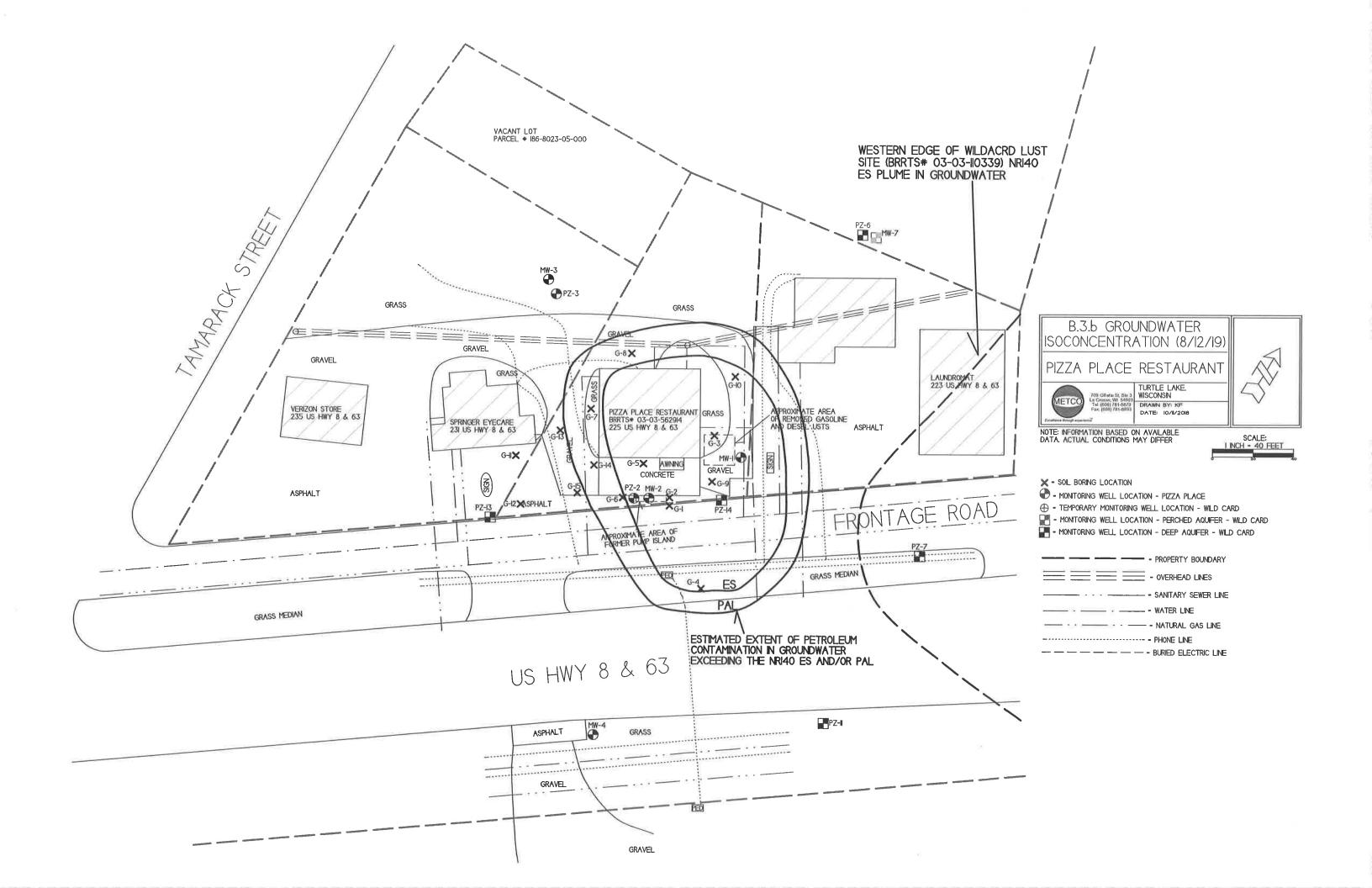


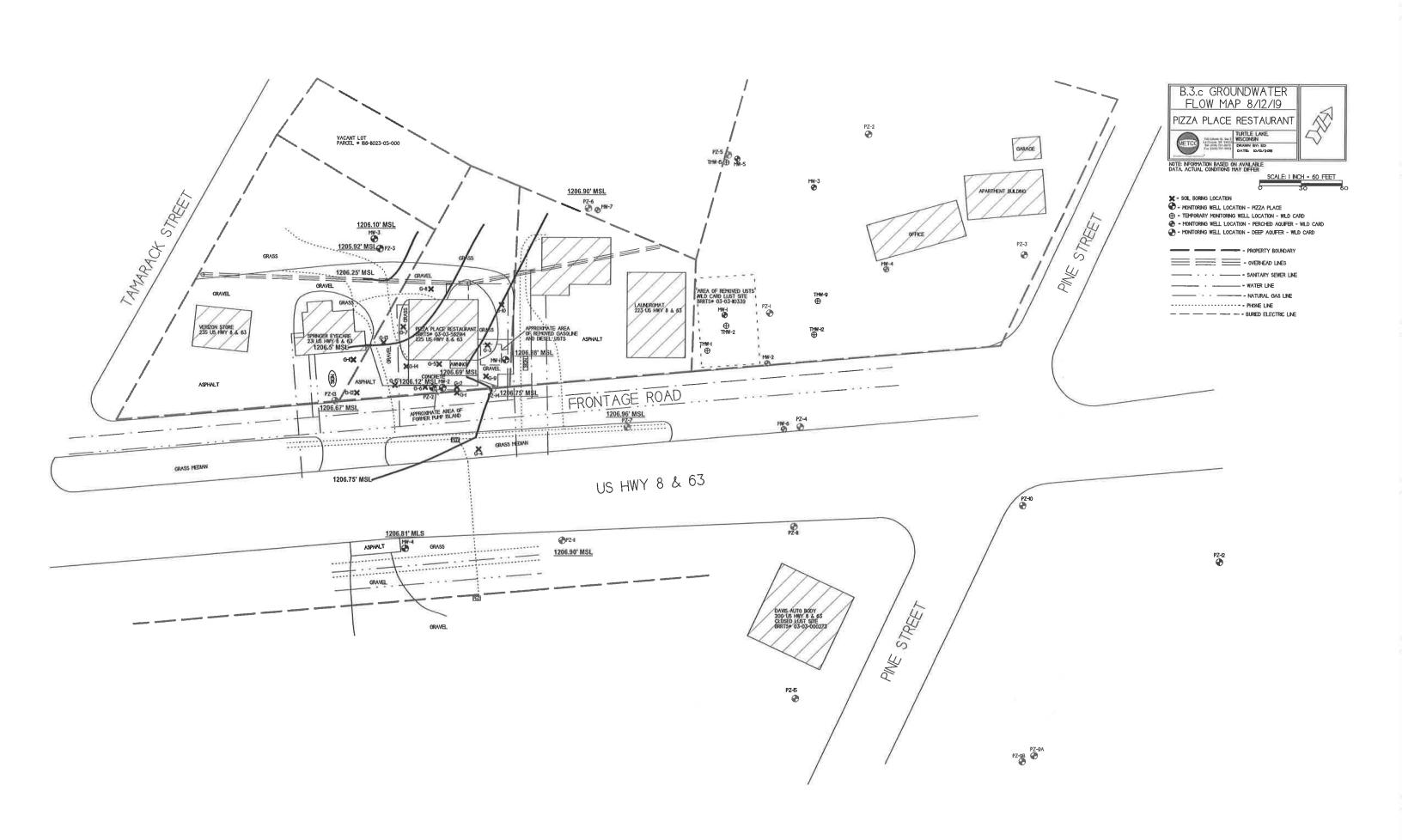


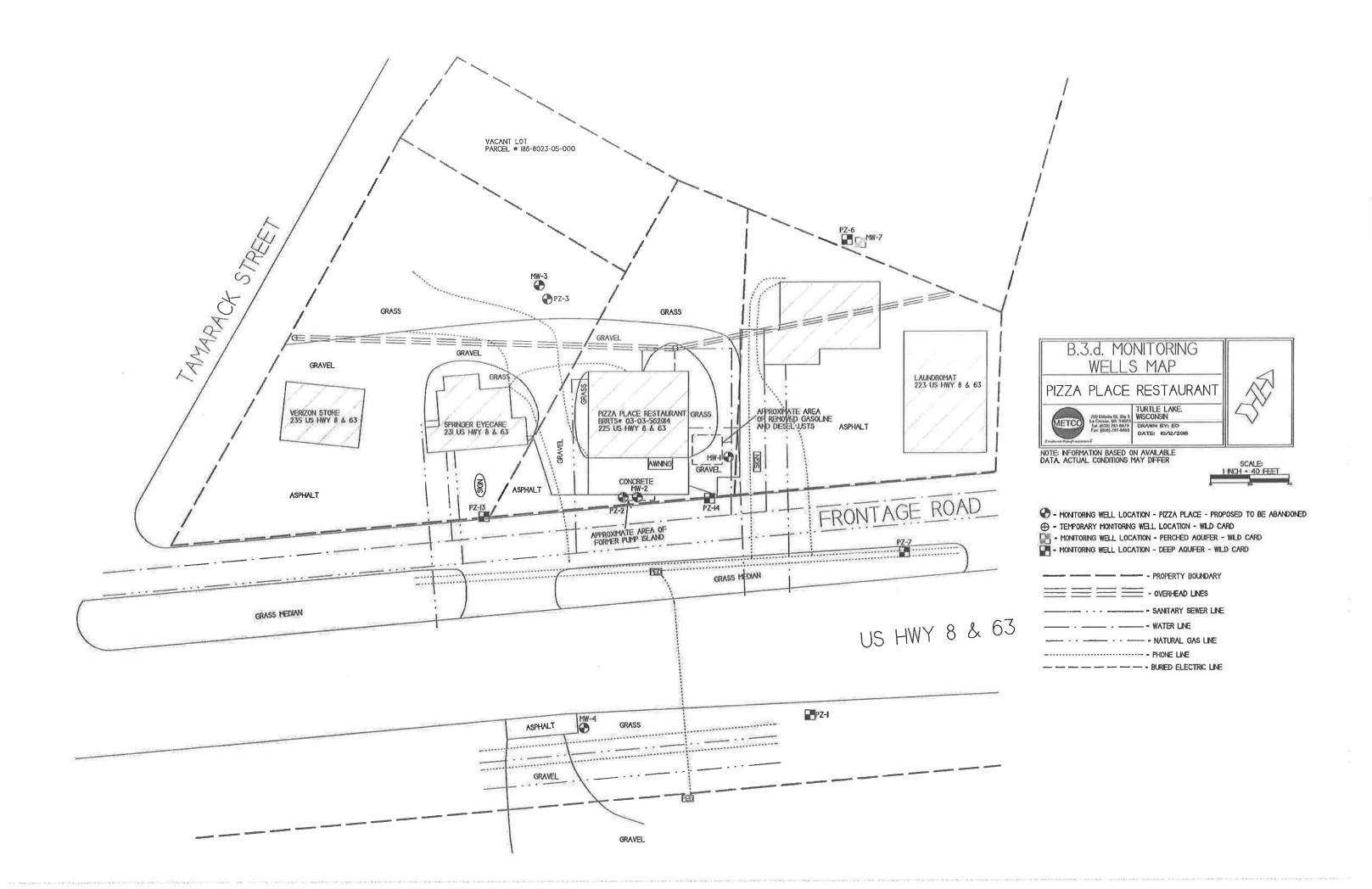












Attachment C/Documentation of Remedial Action

C.1 Site Investigation documentation

All site investigation Activities are documented in the following reports:

- Site Investigation Report -- January 4, 2018
- Letter Report -- November 7, 2018
- Letter Report -- September 17, 2019

C.2 Investigative waste

- C.3 Provide a description of the methodology used along with all supporting documentation if the Residual Contaminant Levels are different than those contained in the Department's RCL Spreadsheet available at:

 http://dnr.wi.goc/topic/brownfields.Professionals.html\ Residual Contaminant Levels (RCLs) were established in accordance with NR 720.10 and NR 720.12. Soil RCL for the protection of the groundwater pathway and for non-industrial direct contact were taken from the RR programs RCL spreadsheet.
- C.4 Construction documentation No remedial systems were installed.
- C.5 Decommissioning of Remedial Systems No remedial systems were installed.
- C.6 Other Not Applicable

DKS Transport Services, LLC

N7349 548th Street Menomonie, WI 54751

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OK

Attachment D/Maintenance Plan(s)

- **D.1 Description of Maintenance Actions**
- D.2 Location map(s)
- **D.3 Photographs**
- **D.4 Inspection log**

COVER OF BARRIER MAINTENANCE PLAN

1/2/2020

Property Located at:

225 US Highway 8 and 63 Turtle Lake, WI 54889

WDNR BRRTS#: 03-03-562914

PECFA #: 54889-9999-25

Introduction

This document is the Maintenance Plan for a concrete/asphalt/building cap at the above-referenced property in accordance with the requirements of s. NR 724.13 (2), Wis. Adm. Code. The maintenance activities relate to the existing cap which addresses or occupies the area over the contaminated groundwater plume or soil.

More site-specific information about this property/site may be found in:

- The case file in the DNR northern office BRRTS on the Web (DNR's internet based data base of contaminated sites): https://dnr.wi.gov/botw/SetUpBasicSearchForm.do?rtn=rb
- RR Sites Map/GIS Registry layer for a map view of the site, and
- The DNR project manager for Barron County.

D.1. Descriptions:

Description of Contamination

Soil contaminated by Petroleum Volatile Organic Compounds (PVOCs) and Naphthalene is located at a depth of 3.5 feet to 48 feet in the area of the removed USTs and dispenser island. Groundwater contaminated by PVOCs and Naphthalene is located at a depth of approximately 45.71 to 48.80 feet bgs in the area of the former UST system. The extent of the soil and groundwater contamination is shown on the attached maps in attachment D.2.

Description of the Cover to be Maintained

The cap consists of the concrete, (approximately 4-6 inches thick), asphalt (approximately 3 to 4 inches thick), and the on site building (slab on grade approximately 4-6 inches thick). The Cap area is shown on Attachment D.2.

Cover/Building/Slab/Barrier Purpose

The concrete/asphalt/building cap over the contaminated groundwater and soil plume serve as a barrier to prevent direct human contact with residual soil contamination that might otherwise pose a threat to human health. Use the following sentence if applicable. The cover/barrier also acts as a partial infiltration barrier to minimize future soil-to-groundwater contamination migration that would violate the groundwater standards in

ch. NR 140, Wisconsin Administrative Code. Based on the current commercial use of the property, the barrier should function as intended unless disturbed.

Annual Inspection

The concrete/asphalt/building cap overlying the contaminated soil and as depicted in Attachment D.2 will be inspected once a year, normally in the spring after all snow and ice is gone, for deterioration, cracks and other potential problems that can cause exposure to underlying soils. The inspections will be performed by the property owner or their designated representative. The inspections will be performed to evaluate damage due to settling, exposure to the weather, wear from traffic, increasing age and other factors. Any area where soils have become or are likely to become exposed and where infiltration from the surface will not be effectively minimized will be documented.

A log of the inspections and any repairs will be maintained by the property owner and is included as D.4, Form 4400-305, Continuing Obligations Inspection and Maintenance Log. The log will include recommendations for necessary repair of any areas where underlying soils are exposed and where infiltration from the surface will not be effectively minimized. Once repairs are completed, they will be documented in the inspection log. A copy of the maintenance plan and inspection log will be kept at the site; or, if there is no acceptable place (for example, no building is present) to keep it at the site, at the address of the property owner and available for submittal or inspection by Wisconsin Department of Natural Resources (DNR) representatives upon their request.

Maintenance Activities

If problems are noted during the annual inspections or at any other time during the year, repairs will be scheduled as soon as practical. Repairs can include patching and filling or larger resurfacing or construction operations. In the event that necessary maintenance activities expose the underlying soil, the owner must inform maintenance workers of the direct contact exposure hazard and provide them with appropriate personal protection equipment (PPE). The owner must also sample any soil that is excavated from the site prior to disposal to ascertain if contamination remains. The soil must be treated, stored and disposed of by the owner in accordance with applicable local, state and federal law.

In the event the concrete/asphalt/building cap overlying the contaminated soil and groundwater plume are removed or replaced, the replacement barrier must be equally impervious. Any replacement barrier will be subject to the same maintenance and inspection guidelines as outlined in this Maintenance Plan unless indicated otherwise by the DNR or its successor.

The property owner, in order to maintain the integrity of the cap, will maintain a copy of this Maintenance Plan on site and make it available to all interested parties (i.e. on-site employees, contractors, future property owners, etc.) for viewing.

Prohibition of Activities and Notification of DNR Prior to Actions Affecting a Cover/Barrier

The following activities are prohibited on any portion of the property where the building cap is required as shown on the attached map, unless prior written approval has been obtained from the Wisconsin Department of Natural Resources: 1) removal of the existing barrier; 2) replacement with another barrier; 3) excavating or grading of the land surface; 4) filling on capped or paved areas; 5) plowing for agricultural cultivation; 6) construction or placement of a building or other structure; 7) changing the use or occupancy of the property to a residential exposure setting, which may include certain uses, such as single or multiple family residences, a school, day care, senior center, hospital, or similar residential exposure settings.

If removal, replacement or other changes to a cover, or a building which is acting as a cover, are considered, the property owner will contact DNR at least 45 days before taking such an action, to determine whether further action may be necessary to protect human health, safety, or welfare or the environment, in accordance with s. NR 727.07, Wis. Adm. Code.

If removal, replacement or other changes to a cover, or a building which is acting as a cover, are considered, the property owner will contact DNR at least 45 days before taking such an action, to determine whether further action may be necessary to protect human health, safety, or welfare or the environment, in accordance with s. NR 727.07, Wis. Adm. Code.

Amendment or Withdrawal of Maintenance Plan

This Maintenance Plan can be amended or withdrawn by the property owner and its successors with the written approval of DNR.

Contact Information January 2020

Current Property Owner:

Joe Monforton

225 US Highway 8 & 63

Turtle Lake, WI 54889

Signature:

(DNR may request signature of affected property owners, on a case-by-case basis)

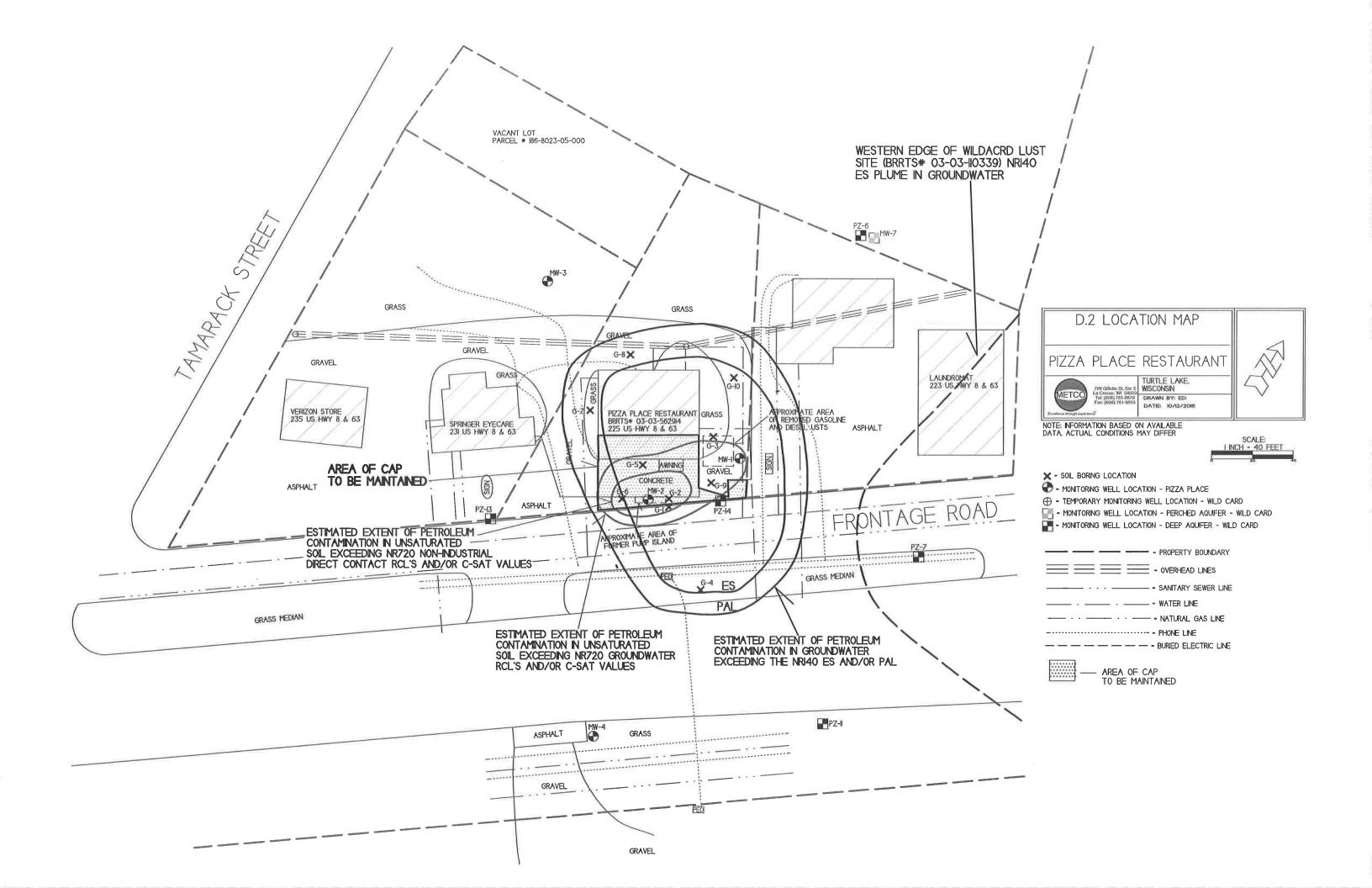
Consultant:

(608) 781-8879

METCO Ron Anderson 709 Gillette Street, Suite 3 La Crosse, WI 54603Dougl

WDNR:

Carrie Stoltz 107 Sutliff Ave Rhinelander, WI 54501



BRRTS No.

Activity (Site) Name



Title: Photo 1#: Area of cap to be maintained (looking north)

Continuing Obligations Inspection and Maintenance Log Form 4400-305 (2/14) Page 2 of 2



Title: Photo 2#: Area of cap to be maintained (looking northwest)

State of Wisconsin Department of Natural Resources dnr.wi.gov

D4 Inspection Log

Continuing Obligations Inspection and Maintenance Log

Form 4400-305 (2/14)

Page 1 of

Directions: In accordance with s. NR 727.05 (1) (b) 3., Wis. Adm. Code, use of this form for documenting the inspections and maintenance of certain continuing obligations is required. Personal information collected will be used for administrative purposes and may be provided to requesters to the extent required by Wisconsin's Open Records law [ss. 19.31-19.39, Wis. Stats.]. When using this form, identify the condition that is being inspected. See the closure approval letter for this site for requirements regarding the submittal of this form to the Department of Natural Resources. A copy of this inspection log is required to be maintained either on the property, or at a location specified in the closure approval letter. Do NOT delete previous inspection results. This form was developed to provide a continuous history of site inspection results. The Department of Natural Resources project manager is identified in the closure letter. The project manager may also be identified from the database, BRRTS on the Web, at http://dnr.wi.gov/botw/SetUpBasicSearchForm.do, by searching for the site using the BRRTS ID number, and then looking in the "Who" section.

Activity (Site	e) Name			BRRTS No.						
Pizza Place	e Restaurant			03-03-562914						
Inspections	annualsemi-a	•	pproval letter):	When submittal of this form is required, submit the form electronically to the DNR project manager. An electronic version of this filled out form, or a scanned version may be sent to the following email address (see closure approval letter): carrie.stoltz@wisconsin.gov						
Inspection Date	Inspector Name	Item	Describe the condition of the item that is being inspected	Recommendations for repair or maint	enance rec	Previous ommendations nplemented?	Photographs taken and attached?			
		monitoring well cover/barrier vapor mitigation system other:			C)Y ON	O Y O N			
		monitoring well cover/barrier vapor mitigation system other:			C) Y () N	O Y O N			
		monitoring well cover/barrier vapor mitigation system other:			C	N O Y	O Y O N			
		monitoring well cover/barrier vapor mitigation system other:			C	N O A	O Y O N			
		monitoring well cover/barrier vapor mitigation system other:			C	OY ON	OY ON			
		monitoring well cover/barrier vapor mitigation system other:			(OY ON	OYON			

Attachment E/Monitoring Well Information

All wells have been located and will be properly abandoned upon WDNR closure to the site.

Attachment F/Source Legal Documents

- F.1 Deed
- F.2 Certified Survey Map
- F.3 Verification of Zoning
- F.4 Signed Statement

F.1 Deed

State Bar of Wisconsin Form 2-2003 WARRANTY DEED

804858

MARGO KATTERHAGEN REGISTER OF DEEDS BARRON COUNTY, WI

Document Number

QUIT CLAIM DEED
* Type name below signatures.

Document Name

THIS DEED, made between Michael G. Schradle and Jane R. Schradle, husband and wife ("Grantor," whether one or more), and The Michael G. Schradle and Jane R. Schradle Revocable Living Trust Grantee, (whether one or more) For valuable consideration, Grantor conveys and warrants to Grantee the following described real estate together with the rents, profits, fixtures and other appurtenant interests, in BARRON County, State of Wisconsin ("Property") SEE ATTACHED LEGAL DESCRIPTION Subject to: easements, restrictions, and reservations of record; municipal and zoning ordinances; rights-of-way for public roads. This instrument was prepared by Michael R. Kujawski, Attorney at Law, #1017461, from information provided by the Grantor and the preparer makes no warranty as to title, legal description or about any other matter concerning the subject real estate.	RECORDING FEE: 30.00 FEE EXEMPT #: 77.25/ PAGES: 3 WARRANTY DEED Recording Area Name and Return Address Kujawski Law Office 208 W. Main St Watertown, WI 53094 SEE ATTACHED Parcel Identification Number (PIN) 148-2200-18-000 is homestead property.
("Grantor," whether one or more), and The Michael G. Schradle and Jane R. Schradle Revocable Living Trust Grantee, (whether one or more) For valuable consideration, Grantor conveys and warrants to Grantee the following described real estate together with the rents, profits, fixtures and other appurtenant interests, in BARRON County, State of Wisconsin ("Property") SEE ATTACHED LEGAL DESCRIPTION Subject to: easements, restrictions, and reservations of record; municipal and zoning ordinances; rights-of-way for public roads. This instrument was prepared by Michael R. Kujawski, Attorney at Law, #1017461, from information provided by the Grantor and the preparer makes no warranty as to title, legal description or about any other matter concerning the subject real estate.	FEE EXEMPT #: 77.25/ PAGES: 3 WARRANTY DEED Recording Area Name and Return Address Kujawski Law Office 208 W. Main St Watertown, WI 53094 SEE ATTACHED Parcel Identification Number (PIN) 148-2200-18-000 is homestead property.
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zoning ordinances; rights-of-way for public roads. This instrument was prepared by Michael R. Kujawski, Attorney at Law, #1017461, from information provided by the Grantor and the preparer makes no warranty as to title, legal description or about any other matter concerning the subject real estate.	Watertown, WI 53094 SEE ATTACHED Parcel Identification Number (PIN) 048-2200-18-000 is homestead property.
zoning ordinances; rights-of-way for public roads. This instrument was prepared by Michael R. Kujawski, Attorney at Law, #1017461, from information provided by the Grantor and the preparer makes no warranty as to title, legal description or about any other matter concerning the subject real estate.	SEE ATTACHED Parcel Identification Number (PIN) 048-2200-18-000 is homestead property.
This instrument was prepared by Michael R. Kujawski, Attorney at Law, #1017461, from information provided by the Grantor and the preparer makes no warranty as to title, legal description or about any other matter concerning the subject real estate.	Parcel Identification Number (PIN) 048-2200-18-000 is homestead property.
#1017461, from information provided by the Grantor and the preparer makes no warranty as to title, legal description or about any other matter concerning the subject real estate.	Parcel Identification Number (PIN) 048-2200-18-000 is homestead property.
#1017461, from information provided by the Grantor and the preparer makes no warranty as to title, legal description or about any other matter concerning the subject real estate.	Parcel Identification Number (PIN) 048-2200-18-000 is homestead property.
subject real estate.	048-2200-18-000 is homestead property.
	048-2200-18-000 is homestead property.
0	e con Section
	e en
	1747 184
	127 184
	165 11
Dated Oct 28, 2013 Vanc R S	Sah 11
1 (Can A Capana	Schradie
Michael G. Schradle Jane R. Schradle	
AUTHENTICATION ACK	KNOWLEDGMENT
signature(s)	
STATE OF WISCONSIN	
uthenticated on PARRON) SS.
BARRON	COUNTY)
Personally came before n	me on October 28, 2013
TITLE: MEMBER STATE BAR OF WISCONSIN the above-named Micha	ael G. Schradle and Jane R. Schradle
(If not,authorized by Wis. Stat. § 706.06) to me known to be the	person(s) who executed the foregoing
instrument and acknowle	
THIS INSTRUMENT DRAFTED BY:	
Michael R. Kujawski Attorney, #1017461 * Miae Kil	The state of the s
	Visconsin
Notary Public, State of W	VISCOUSIU
MULATING CONTRACTOR OF THE PARTY	nanent) (expires: 5/31/2015)

F.I Deed

Legal Description for a Warranty Deed executed between

Michael G. Schradle & Jane R. Schradle, Husband & Wife Grantors and

The Michael G. Schradle & Jane R. Schradle Revocable Living Trust, Grantee, in

BARRON County

PIN# SEE BELOW

That part of the Southeast one-quarter (SE1/4) of Section 22, Township 33 North of Range 14 West SW-SE Shown and described in CSM 7/108 #870, described as follows:

Commencing at the South one-quarter corner of said Section 22, thence North 90°00'00" East 954.89 feet along the South line of the Southeast one-quarter of said Section 22; thence North 2°46'00" East 352.69 feet to the point of beginning of the land to be described. Thence South 84°46' 40" East 342.60 feet; thence North 0°35'45" West 247.27 feet;- thence North 87°24'25" West 327.79 feet; thence South 2°46'00" West 231.17 feet to the point of beginning.

Also granting a permanent roadway easement to the above described parcel from the town road lying to the south of said parcel; which roadway easement shall run over a parcel of land commencing at the above point of beginning and lying and being easterly of a line 49.5 feet in width, lying easterly of a line described as running South 2°46'00" West 352.69 feet to the center of the town road hereinbefore referred to.

The grantors reserve unto themselves, their successors and assigns, the right to use the roadway referred to above and the roadway as it now extends across the premises herein conveyed; which roadway runs in a northerly direction through the premises herein conveyed to the balance of the lands now owned by the grantors. This reservation of roadway rights shall run with the lands retained by the grantors, being the balance of said Southeast quarter of said Section 22.

(PIN: 048-2200-18-000) (This is homestead property.)

The Northeast Quarter of the Southeast Quarter (NE1/4SE1/4) of Section 22, Township 33 North, Range 14 West, Town of Turtle Lake, Barron County, Wisconsin. (PIN: 048-2200-15-000)

The Southeast Quarter of the Southeast Quarter (SE1/4 SE1/4) of Section 22, Township 33 North, Range 14 West, Town of Turtle Lake, Barron County, Wisconsin. (PIN: 048-2200-20-000)

F.1 Deed

A parcel of land located in the East 1/2 of the Southwest 1/4 of Section 30, Township 34 North, Range 14 West, in the Village of Turtle Lake, Barron County, Wisconsin described as Lot 1 of Certified Survey Map #2831 recorded in Volume 20 of Certified Survey Maps on Page 31 as Document number 525647 in the office of the Register of Deeds.

(PIN: 186-8023-43-000)

Subject to all covenants, easements, restrictions, and zoning ordinances of record.

This instrument was prepared by Michael R. Kujawski, Attorney at Law, #1017461, from information provided by the Grantor and the preparer makes no warranty as to title, legal description or about any other matter concerning the subject real estate.

F.2 Certified survey Map

525647

MESKED

CERTIFIED SURVEY MAP, BARRON COUNTY, WISCONSIN
Part of the N.E. 1/4 of the S.W. 1/4 and the S.E. 1/4 of the S.W. 1/4 of
Section 30 T34N R14W, Village of Turtle Lake.

I, Steven J. Johnson, Registered Land Surveyor, S-1287, do hereby certify that to the best of my knowledge and belief, this plat is a true and correct representation of that part of the N.E. 1/4 of the S.W. 1/4 and the S.E. 1/4 of the S.W. 1/4 of Section 30 T34N R14W, Village of Turtle Lake, described as follows: Commencing at the south 1/4 corner of said Section 30 THENCE N00°46'08"W 1305.34 FEET; THENCE N89°43'07"W 430.07 FEET to the point of beginning of the land to be described. THENCE S00°46'08"E 145.37 FEET (recorded as S02°29'00"E); THENCE N55°44'19"E 123.98 FEET (recorded as N54°01'00"E); THENCE N27°40'57"W 145.68 FEET (recorded as N29°24'16"W); THENCE S84°44'29"W 37.57 FEET (recorded as S82°50'16"W 37.55 feet); THENCE S00°46'08"E 50.01 FEET (recorded as S02°29'00"E) to the point of beginning.

I certify that I have fully complied with the provisions of Chapter 236.34 of the Wisconsin Statutes and Barron County Ordinances in surveying and dividing the same.

This survey was made at the request of Pat Wick.

MAP#

2831

7 VOL

The bearings on this map assume the south line of the S.W. 1/4 of Section 30 bears \$88027'58"E. Steven J. Johnson R.L.S. 1287 1220 Wickre Dr. JOHNSON Cumberland, Wis. 54829 8-1287 THE NE CORNER OF THE CLIMBERL AND SE-SV WAS DETERMINED SURVE ... FROM PREVIOUS SURVEYS S 84*44'30'W BY HERB JOHNSON, 37.57 N 89°43'07'W N 89°43'07"W G 430.07 P.O.B. THIS PIPE WAS SET BY HERB R JOHNSON ON THE "40" LINE. 8 RECEIVED FOR RECORD LOT I 9:30 A.m. 12630. SQ. FT. GOV'T CORNER DETERMINED 0.29 ACRES 80 YAN 8 1991 FROM TIES 5 00°46' O 3/4" IRON PIPE FOUND REGISTER OF DEEDS O I' IRON PIPE FOUND 3/4" X 24" REBAR PLACED. WT. 1.50 LBS./FT. 34,08 SCALE 1" 40' 48 15. THE SOUTHWEST z CORNER OF VOLUME 491 PAGE 259.-S 88"27'58'E SOUTHEAST 3018.98 CORNER OF SOUTH 1/4 CORNER SOUTHWEST CORNER C.S.M. 13-182 SECTION 30 SECTION 30

20 PAGE 31

F.3 Verification of zoning

Barron County Web Portal - Property Summary

Property: 186-8023-43-000

Search powered by

GCS

Report-/Print engine
List & Label ® Version 19:
Copyright combit® GmbH
1991-2013

Tax Year	Prop Type	Parcel Number	Municipality	Property Address	Billing Addr	ess
2019	Real Estate	186-8023-43-000	186 - VILLAGE OF TURTLE LAKE	225 USH 8 & 63	MONFORTON HOLDINGS LL 225 US HIGHW TURTLE LAKE	C VAY 8 63
Tax Year Legen	nd: +\$	= owes prior year taxes	= not assessed	(2) = not taxed	Delinquent	Current

Summary

Property Summary

Parcel #:	186-8023-43-000
Alt. Parcel #:	
Parcel Status:	Current Description
Creation Date:	
Historical Date:	
Acres:	0.290

Property Addresses

Primary A	Address	
(2)	225 USH 8 & 63 TURTLE LAKE 54889	

Owners

Name	Status	Ownership Type	Interest
MONFORTON HOLDINGS LLC	CURRENT OWNER		
SCHRADLE REVOCABLE LIVING TRUST, MICHAEL G & JANE R	FORMER OWNER		
SCHRADLE, MICHAEL G & JANE R	FORMER OWNER		
SCHRADLE, MICHAEL G & JANE	FORMER OWNER		

Parent Parcels

No Parent Parcels were found

Child Parcels

No Child Parcels were found

Abbreviated Legal Description

(See recorded documents for a complete legal description)

PLAT 12-15 & 9-7 PRT NE-SW & SE-SW SEC 30 SHOWN AS LOT 1 CSM 20/31 #2831 DOC 525647 UNPLATTED VIL OF TURTLE LAKE MICHAEL G & JANE R SCHRADLE REVOCABLE LIVING TRUST 804858

Public Land Survey - Property Descriptions

Primary	Section A	Town	Range	Qtr 40	Qtr 160	Gov Lot	Block/Condo Bldg	Type # Plat	
(3)	30	34 N	14 W	NE	SW			NOT AVAILABLE	

District

Code A	<u>Description</u>	Category	
_	BARRON COUNTY	OTHER DISTRICT	
	LOCAL	OTHER DISTRICT	
	STATE OF WISCONSIN	OTHER DISTRICT	
5810	SCHL-TURTLE LAKE	REGULAR SCHOOL	
1700	TECH COLLEGE	TECHNICAL COLLEGE	

Building Information

Buildings

Assessments

Assessment Summary

Estimated Fair Market Value: 128900 Assessment Ratio: 0.8631 Legal Acres: 0.290

2019 valuations

Property Summary Report

F.3 Verification of Zoning

Class	Acres	Land	Improvements	Total
G2 - COMMERCIAL	0.290	33500	77800	111300
ALL CLASSES	0,290	33500	77800	111300
2018 valuations				
2018 valuations Class	Acres	Land i	Improvements	Total
	Acres 0.290	Land 33500	Improvements 77800	Tota 111300

Taxes

Tax Summary Bill #: 24423

Lottery Credits				
Claims	Date	Amount		
0		0.00		

Net Mill Rate: 0.024580525

Installments

Due Date ▲	Amount
1/31/2020	1363.73
7/31/2020	1335.73

Payments

Status	Payment Date	Type	Amount	Receipt #
Posted	12/12/2019	Т	2699.46	19

Key:	Property Type: RE - Real Estate, PP - Personal Property
	Payment Type: A - Adjustment, R - Redemption, T - Current Tax, Q - Quit Claim, D - Write Off Deeded, B - Write Off Bankruptcy

Details

Description	Amount	Paid	Due
Gross Tax	2963.33		
School Credit	227.52		
	2735.81		9
BARRON COUNTY	623.80		
LOCAL	1122.09		
SCHL-TURTLE LAKE	941.21		
STATE OF WISCONSIN	0.00		
TECH COLLEGE	48.71		
First Dollar Credit	64.35	*	-
Lottery Credit	0.00	*	*
Net Tax	2671.46	2671.46	0.00
Special Assessments	0.00	0.00	0.00
Special Charges	28.00	28.00	0.00
Delinquent Utility	0.00	0.00	0.00
PrivateForest Crop	0.00	0.00	0.00
Woodland Tax Law	0.00	0.00	0.00
Managed Forest Land	0.00	0.00	0.00
Other Charges	0.00	0.00	0.00
Interest	12	0.00	0.00
Penalty	12.	0.00	0.00
TOTAL	2699.46	2699.46	0.00

Tax History

Interest/Penalty Date 12/24/2019

Year	Amount	Interest Pald	Penalties Paid	Paid	Last Paid	Amount Due	Statu
2019	2699.46	0.00	0,00	2699 46	12/12/201 9	0.00	Paid
2018	2630,87	0.00	0.00	2630.87	7/8/2019	0.00	Paid
2017	2658.54	0.00	0.00	2658.54	6/29/2018	0.00	Paid
2016	2565.57	0.00	0.00	2565.57	7/10/2017	0.00	Paid
2015	2826,99	0.00	0.00	2826.99	7/15/2016	0.00	Paid
2014	2434.08	0.00	0,00	2434.08	7/6/2015	0.00	Paid
TOTA L	15815.5 1	0.00	0.00	15815.5 1		0.00	

^{*} The totals shown here represent only the items in the grid. For more detailed information see 'Tax Balance Report'.

Document History

F.4. Signed Statement

WDNR Site Name: Pizza Place Restaurant

Geographic Information System (GIS) Registry of Closed Remediation Sites

In compliance with the revisions to the NR 700 rule series requiring certain closed sites to be listed on the Geographic Information System (GIS) Registry of Closed Remediation Sites (Registry) effective Nov., 2001, I have provided the following information.

To the best of my knowledge the legal descriptions provided and attached to this statement are complete and accurate.

Responsible Party:		
JanetDie	mks POA	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		t name/title)
Jwat Dierc (signature)	B POP	1-5-30
(signature)	(date)	

Attachment G/Notifications to Owners of Affected Properties

- G.A.-- Notification to Wisconsin DOT of Contamination Within ROW of US Highway 8 & 63
- G.B.— Notification to the property owner of the source property for soil and groundwater contamination at the property located at 225 US Highway 8 & 63
- G.B.1 Deed
- **G.B.2 Certified Survey Map**
- **G.B.3 Verification of Zoning**
- G.C Notification to the property owner of an impacted property for groundwater contamination at the property located at 223 Highway 8 & 63.
- G.C.1 Deed
- **G.C.2 Certified Survey Map**
- **G.C.3 Verification of Zoning**
- **G.4 Signed Statement**

Notification of Continuing Obligations and Residual Contamination

Form 4400-286 (9/15)

Section C: Notification to the Department of Transportation of Contamination Within the Right-of-Way

Instructions: Fill out the requested information. Submit via e-mail to DOTHazmatUnit@dot.wi.gov. Include "Notification of Contamination" in the subject line of the e-mail. The DOT sends a receipt electronically (e-mail). No factsheets needed.

You may also submit the information by certified mail, return receipt requested, or by standard mail to:

WisDOT- Bureau of Technical Services - ESS ATTN: Hazardous Materials Specialist 4802 Sheboygan Ave Rm 451 PO Box 7965 Madison, WI 53707-7965

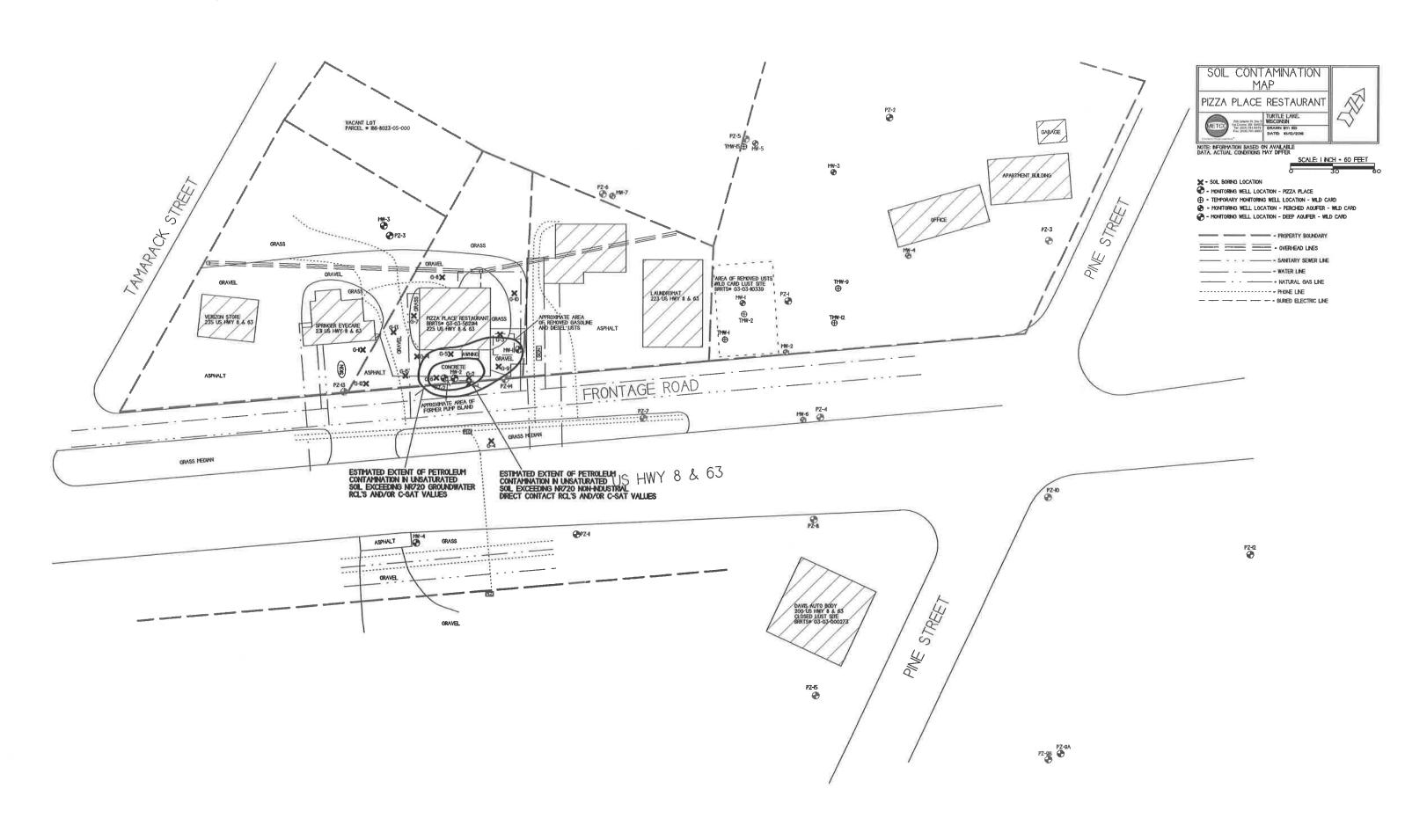
Notification of Contamination within a DOT Right-of-Way

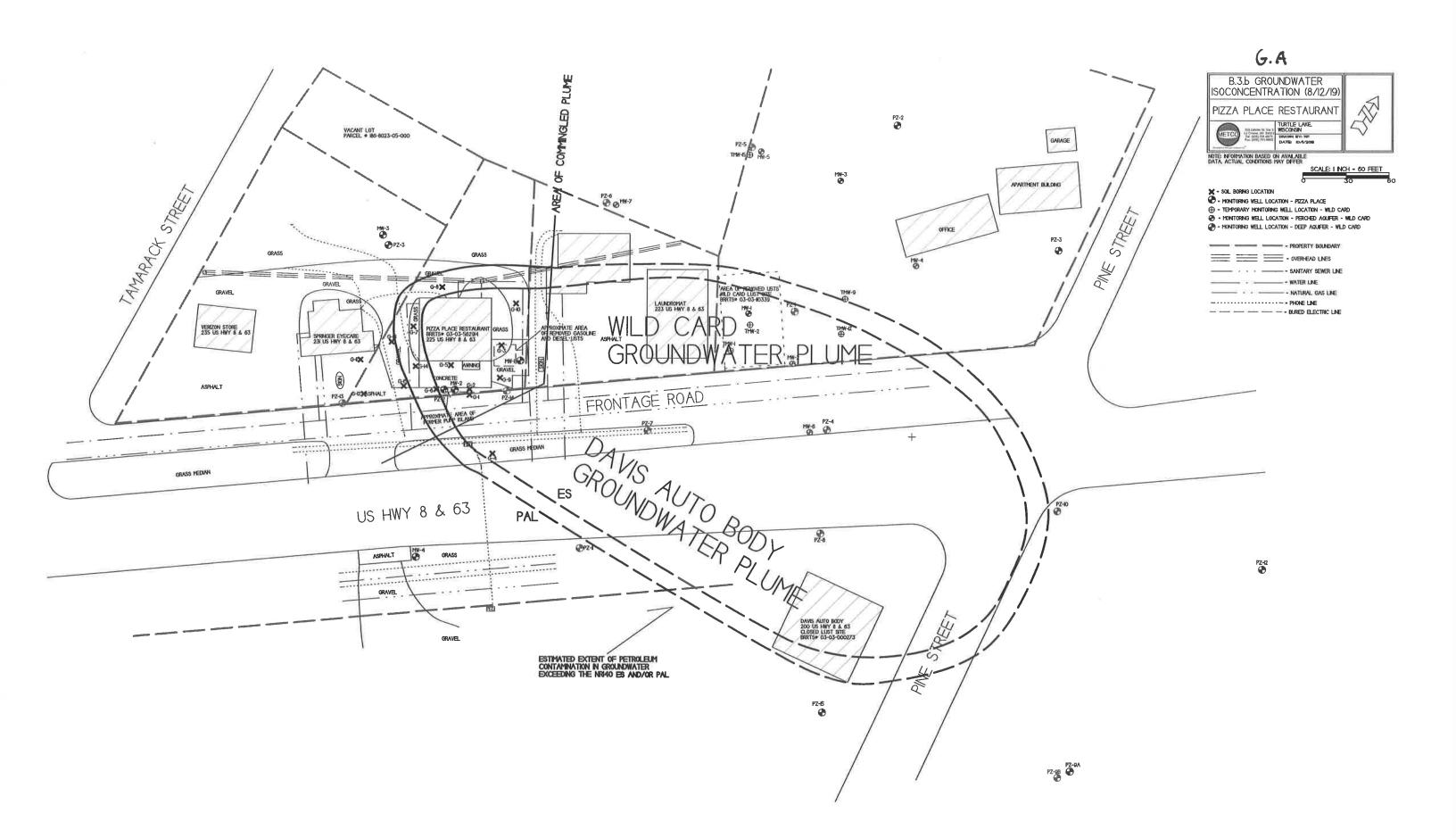
County: Barron		Highway: US Highway 8 and 63					
Address			City			ZIP Code	
225 US Highway 8 and 63			Turtle Lake		WI	548	89
BRRTS Number:	PECFA Number:			FID Number:			
03-03-562914	54-88-9999925						
Owner Information							
Last Name	I T	irst					MI
Potvin	I	Douglas					
Address	W.		City			ZIP Code	
178 25-24Th Ave.			Cumberlan	d	WI	548	<u>29</u>
Consultant Information							
Consulting Firm: METCO							
Consultant Contact: Last Name	F	irst					M
Powell	J	ason					
Address	·		City		200000000000000000000000000000000000000	ZIP Cod	
709 Gillette St			La Crosse		WI	546	03
Phone Number		Fax Nun	nber				
(608) 781-83	879						
E-mail jasonp@metcohq.com							
Contamination Information							
Soil contamination? • Yes ONo							
Depth to contaminated soil: 3.5 feet							
Vertical extent of contaminated soften 3.5 feet to 48 feet below		feet bel	ow ground su	rface)			
Groundwater contamination? Yes	s ○No						
Describe the type(s) of contamination petroleum	present.						
Brief summary of cleanup activity: Groundwater monitoring							

Checklist of Documents to Submit

\boxtimes	Current	isoconcentration	map of	the	groundwater	contaminant	plume
-------------	---------	------------------	--------	-----	-------------	-------------	-------

Current isoconcentration map of soil contamination





Ben Nelson

From:

DOT Hazmat Unit <DOTHazmatUnit@dot.wi.gov>

Sent:

Friday, January 17, 2020 10:32 AM

To:

Ben Nelson; DOT Hazmat Unit

Subject:

RE: Notification of Contamination

Hi Ben, Thank you.

I've received the notification of Contamination for the Pizza Place restaurant in Barron co. BRRTS # 03-03-562914. Please keep a copy of this email for your records.

Shar

Sharlene Te Beest Hazardous Materials Specialist WI Dept of Transportation Bureau of Technical Services, Environmental Services Section

Phone 608-266-1476; Cell 608-381-4789 Street Address: 4822 Madison Yards Way Room 5 South S513.12 Madison, WI 53705

Mailing Address: PO Box 7965 Room 5 South S513.12 Madison, WI 53707-7965

----Original Message----

From: Ben Nelson

Sent: Thursday, January 16, 2020 12:33 PM

To: DOT Hazmat Unit < DOTHazmatUnit@dot.wi.gov>

Subject: Notification of Contamination

Notification of Contamination

The attached file is the filled-out form as well as the site contamination maps. Please open it to review the data.

Thanks

G.B Notification to

Notification of Continuing Obligations and Residual Contamination
Form 4400-286 (9/15)

C. I. Page

100	- rionery	ou	ner	00	(0.10)		
The affected property is: the source property (the source of the hat conducted the cleanup (a deeded property a deeded property affected by contamination of a right-of-way (ROW) a Department of Transportation (DOT) Ro	ation from the source	discharg	ge), but the prop	erty is	not owned by	the per	son who
Include this completed page as an attach	ment with all not	iiiioatio	ons provided	under	sections A	and B	
Contact Information							
Responsible Party: The person responsible cleanup is:		orm, an	d for conductin	g the	environment	al inves	stigation and
Responsible Party Name Douglas Potvin and .				1.41	IDhana Nissal	· · · /inal	uda araa aada)
Contact Person Last Name	First			MI		3250	ude area code)
Diercks	Janet		lo:		(/1	5) 736	ZIP Code
Address			City			WI	55045
178 25-24th Ave			Cumberland			WI	33043
E-mail							
Name of Party Receiving Notification: Business Name, if applicable:							
Title Last Name	First			MI			ude area code)
Mr. Schradel	Michael				(71	5) 641	
Address			City				ZIP Code
386 8th Avenue			Clayton			WI	54004
Site Name and Source Property Information Site (Activity) Name Pizza Place Restaurant	on:						
Address			City				ZIP Code
225 US Highway 8 and 63		,	Turtle Lake			WI	54889
DNR ID # (BRRTS#) 03-03-562914		(DATC	P) ID #				
Contacts for Questions: If you have any questions regarding the clean above, or contact: Environmental Consultant: METCO	up or about this no	otificati	on, please con	tact th	e Responsib	le Party	/ identified
Contact Person Last Name	First			MI	Phone Numb	er (incl	ude area code)
Jason	Powell				(60	8) 781	-8879
Address			City			State	ZIP Code
709 Gillette Street,. ste 3			La Crosse			WI	54603
E-mail jasonp@metcohq.com							
Department Contact: To review the Department's case file, or for que Department of: Natural Resources (DNR)		ps or c Chinela		nents,	contact:		ę.
Address			City				ZIP Code
107 Sutliff Ave			Rhinelander			WI	54501
Contact Person Last Name	First			MI	Phone Numb	er (incl	ude area code)

Carrie

E-mail (Firstname.Lastname@wisconsin.gov) carrie.stoltz@wisconsin.gov

Stoltz

Form 4400-286 (9/15)

Page 1 of 3

Section A: Decided Property Notification: Residual Contamination and/or Continuing Obligations

KEEP THIS DOCUMENT WITH YOUR PROPERTY RECORDS

386 8th Avenue Clayton, WI, 54004

Dear Mr. Schradel:

I am providing this letter to inform you of the location and extent of contamination remaining on your property, and of certain long-term responsibilities (continuing obligations) for which you may become responsible. I have investigated a release of:

Petroleum

on 225 US Highway 8 and 63, Turtle Lake, WI, 54889 that has shown that contamination remains on this source property.

I have responded to the release and will be requesting that the Department of Natural Resources (DNR) grant case closure. Closure means that the DNR will not be requiring any further investigation or cleanup action to be taken. However, continuing obligations may be imposed as a condition of closure approval.

You have 30 days to comment on the attached legal description of your property and on the proposed closure request:

Please review the enclosed legal description of your property, and notify Powell Jason at 709 Gillette Street,. ste 3, La Crosse, WI, 54603 within the next 30 days if the legal description is incorrect.

The DNR will not review my closure request for at least 30 days after the date of receipt of this letter. As an affected property owner, you have a right to contact the DNR to provide any technical information that you may have that indicates that closure should not be granted for this site. If you would like to submit any information that is relevant to this closure request, or if you want to waive the 30 day comment period, you should mail that information to the DNR contact: 107 Sutliff Ave, Rhinelander, WI, 54501, or at carrie.stoltz@wisconsin.gov.

Your Long-Term Responsibilities as a Property Owner and Occupant:

The responses included

Groundwater monitoring and soil sampling.

The continuing obligations I am proposing that affect your property are listed below, under the heading Continuing Obligations. Under s. 292.12 (5), Wis. Stats., current and future owners and occupants of this property are responsible for complying with continuing obligations imposed as part of an approved closure.

The fact sheet "Continuing Obligations for Environmental Protection" (DNR publication RR 819) has been included with this letter, to help explain the responsibilities you may have for maintenance of a certain continuing obligation, the limits of any liability for investigation and cleanup of contamination, and how these differ. If the fact sheet is lost, you may obtain copies at http://dnr.wi.gov/files/PDF/pubs/rr/RR819.pdf.

Contract for responsibility for continuing obligation:

Before I request closure, I will need to inform the DNR as to whom will be responsible for the continuing obligation/s on your property.

No agreement or contract has been worked out between the responsible party and affected property owner.

Under s. 292.12, Wis. Stats., the responsibility for maintaining all necessary continuing obligations for your property will fall on you or any subsequent property owner, unless another person has a legally enforceable responsibility to comply with the requirements of the final closure letter. If you need more time to finalize an agreement on the responsibility for the continuing obligations on your Property, you may request additional time from the DNR contact identified in Contact Information.

(Note: Future property owners would need to negotiate a new agreement.)

Notification of Continuing Obligations and Residual Contamination

Form 4400-286 (9/15) Page 2 of 3

Remaining Contamination:

Soil Contamination:

Soil contamination remains at : 225 US Highway 8 & 63

The remaining contaminants include:

Lead, Benzene, Ethylbenzene, Naphthalene, Toluene, Trimethylbenzenes, Xylene.

at levels which exceed the soil standards found in ch. NR 720, Wis. Adm. Code. The following steps have been taken to address any exposure to the remaining soil contamination.

Groundwater monitoring and soil sampling.

Groundwater Contamination:

Groundwater contamination originated at the property located at 225 US Highway 8 and 63, Turtle Lake, WI, 54889. The levels of

Benzene, Ethylbenzene, Naphthalene, Toluene, Trimethylbenzenes, Xylene.

contamination in the groundwater on your property are above the state groundwater enforcement standards found in ch. NR 140, Wis. Adm. Code.

However, the environmental consultants who have investigated this contamination have informed me that this groundwater contaminant plume is stable or receding and will naturally degrade over time. I believe that allowing natural attenuation, or the breakdown of contaminants in groundwater due to naturally occurring processes, to complete the cleanup at this site will meet the case closure requirements of ch. NR 726, Wis. Adm. Code. As part of my request for case closure, I am requesting that the DNR accept natural attenuation as the final remedy for this site.

The following DNR fact sheet (RR 671, "What Landowners Should Know: Information About Using Natural Attenuation to Clean Up Contaminated Groundwater") has been included with this notification, to help explain the use of natural attenuation as a remedy. If the fact sheet is lost, you may obtain a copy at http://dnr.wi.gov/files/PDF/pubs/rr/RR671.pdf.

Continuing Obligations on Your Property: As part of the cleanup, I am proposing that the following continuing obligations be used at your property, to address future exposure to residual contamination. If my closure request is approved, you will be responsible for the following continuing obligations.

To construct a new well or to reconstruct an existing well, the property owner at the time of construction or reconstruction will need to obtain prior approval from the DNR. See the paragraph GIS Registry and Well Construction Requirements. Typically, this results in casing off a portion of the aquifer during drilling, when needed, to protect the water supply.

Residual Soil Contamination:

If soil is excavated from the areas with residual contamination, the property owner at the time of excavation will be responsible for the following:

determine if contamination is present

determine whether the material would be considered solid or hazardous waste

ensure that any storage, treatment or disposal is in compliance with applicable statutes and rules.

Contaminated soil may be managed in-place, in accordance with ch. NR 718, Wis. Adm. Code, with prior DNR approval. In addition, all current and future property owners and occupants of the property and right-of-way holders need to be aware that excavation of the contaminated soil may pose an inhalation or other direct contact hazard and as a result special precautions may need to be taken during excavation activities to prevent a health threat to humans.

Depending on site-specific conditions, construction over contaminated soils or groundwater may result in vapor migration of contaminants into enclosed structures or migration along underground utility lines. The potential for vapor inhalation and means of mitigation should be evaluated when planning any future redevelopment, and measures should be taken to ensure the continued protection of public health, safety, welfare and the environment at the site.

Notification of Continuing Obligations and Residual Contamination

Form 4400-286 (9/15)

Page 3 of 3

Maintenance and Audits of Continuing Obligations:

If compliance with a maintenance plan is required as part of a continuing obligation, an inspection log will need to be filled out periodically, and kept available for inspection by the DNR. Submittal of the inspection log may also be required. You will also need to notify any future owners or occupants of this property of the need to maintain the continuing obligation and to document that maintenance in the inspection log. Periodic audits of these continuing obligations may be conducted by the DNR, to ensure that potential exposure to residual contamination is being addressed. The DNR provides notification before conducting site visits as part of the audit.

GIS Registry and Well Construction Requirements:

If this site is closed, all properties within the site boundaries where contamination remains, or where a continuing obligation is applied, will be listed on the Bureau for Remediation and Redevelopment Tracking System (BRRTS) on the Web, at http://dnr.wi.gov/topic/Brownfields/clean.html. Inclusion on this database provides public notice of remaining contamination and of any continuing obligations. Documents can be viewed on this database, and include final closure letters, site maps and any applicable maintenance plans. The location of the site may also be viewed on the Remediation and Redevelopment Sites Map (RR Sites Map), on the "GIS Registry" layer, at the same internet address listed above.

DNR approval prior to well construction or reconstruction is required for all sites included in the GIS Registry, in accordance with s. NR 812.09 (4) (w), Wis. Adm. Code. This requirement applies to private drinking water wells and high capacity wells. Special well construction standards may be necessary to protect the well from the remaining contamination. Well drillers need to first obtain approval from a regional water supply specialist in DNR's Drinking Water and Groundwater Program. The well construction application, form 3300–254, is on the internet at http://dnr.wi.gov/topic/wells/documents/3300254.pdf.

Site Closure:

If the DNR grants closure, you will receive a letter which defines the specific continuing obligations on your property. The status of the site (open or closed) may also be checked by searching BRRTS on the Web. You may view or download a copy of the closure letter (sent to the responsible party) from BRRTS on the Web. You may also request a copy of the closure letter from the **responsible party** or by writing to the DNR contact, at Carrie Stoltz, carrie. stoltz@wisconsin.gov, [Phone Number]. The final closure letter will contain a description of the continuing obligation, any prohibitions on activities and will include any applicable maintenance plan.

If you have any questions regarding this notification, I can be reached at: (608) 781-8879

Jasonp@metcohq.com

Signature of responsible party/environmental consultant for the responsible party

Date Signed

Attachments

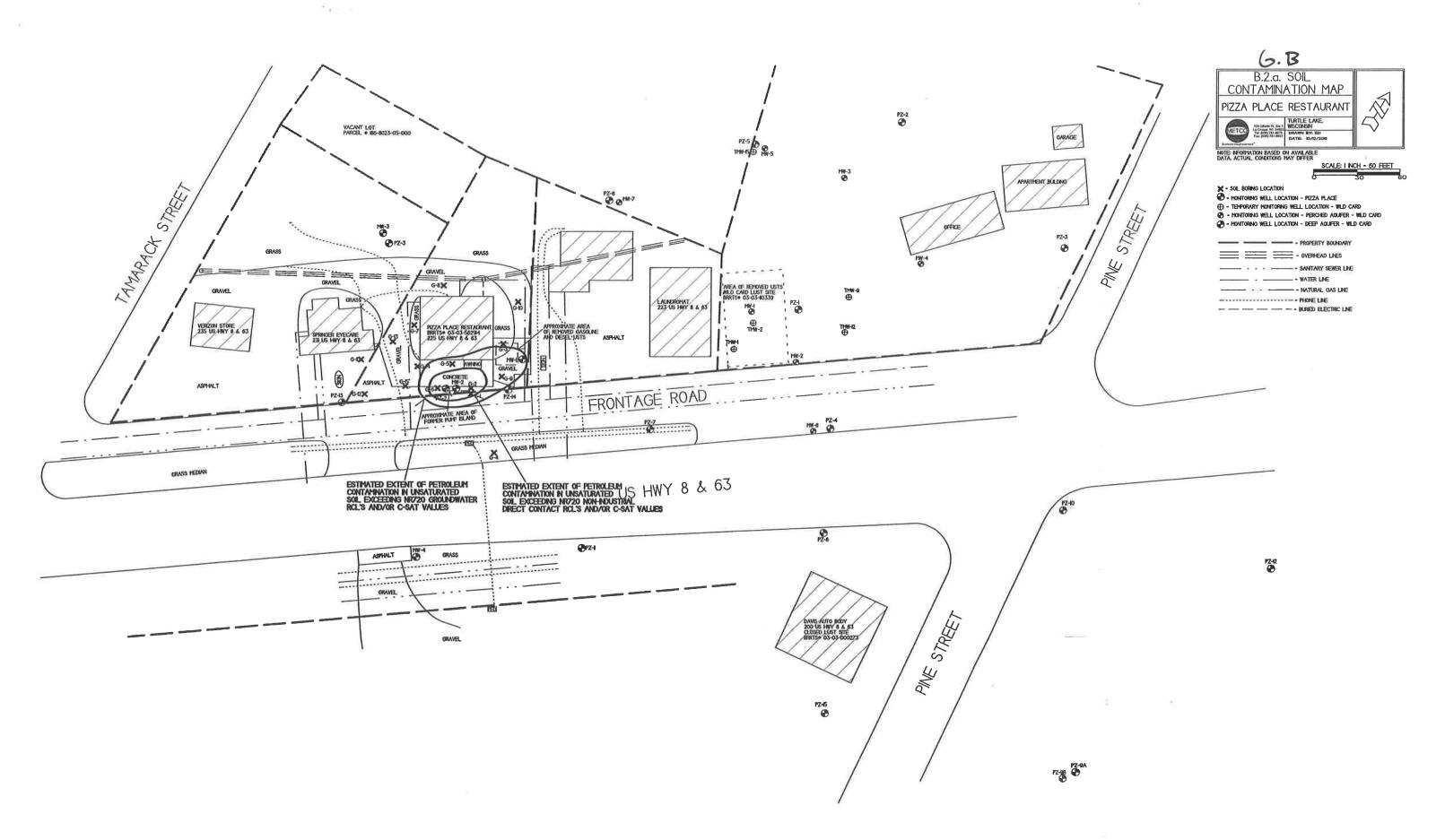
Contact Information

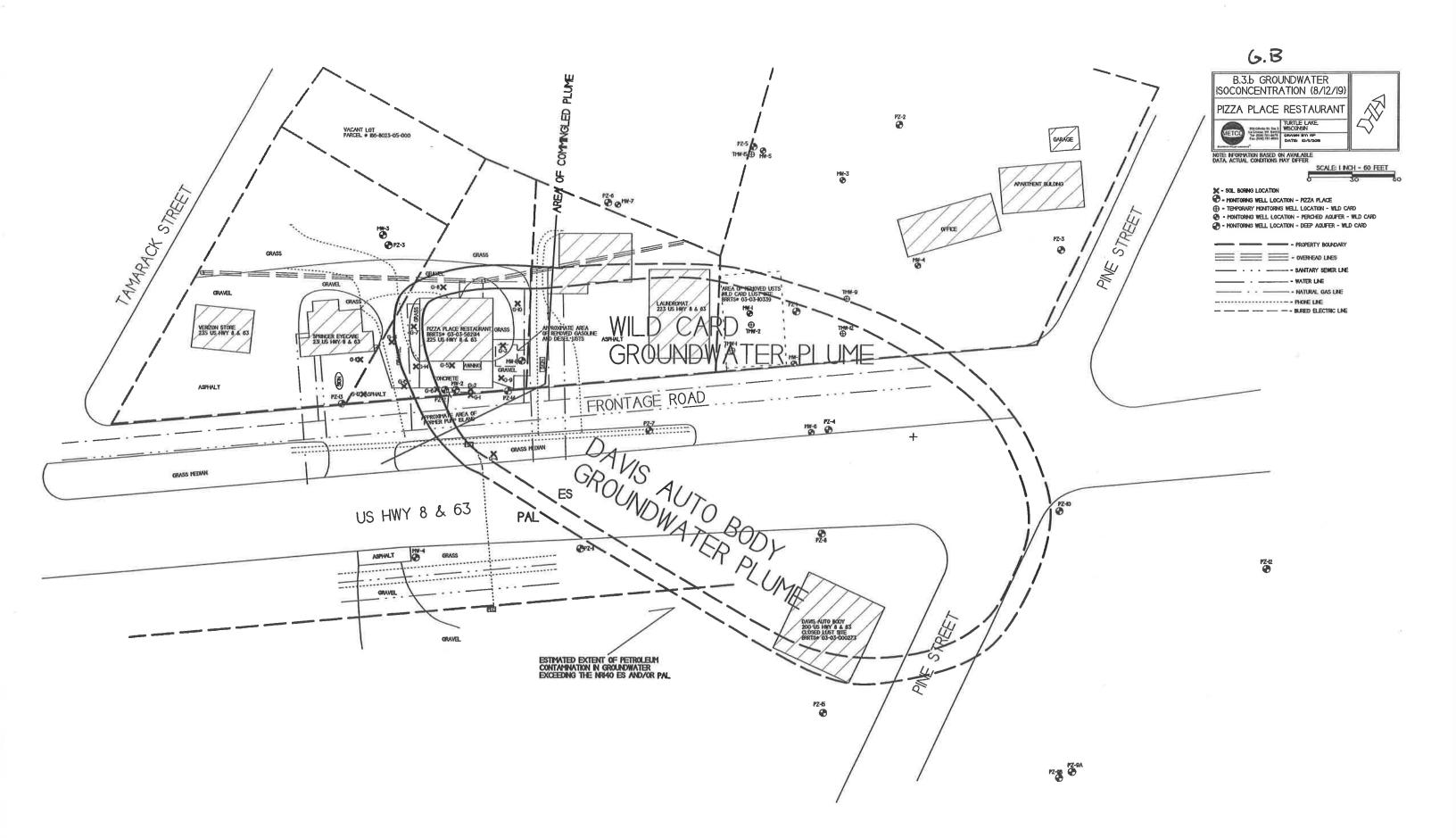
Legal Description for each Parcel:

Factsheets:

RR 819, Continuing Obligations for Environmental Protection

RR 671, What Landowners Should Know: Information About Using Natural Attenuation to Clean Up Contaminated Groundwater





SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
Complete items 1, 2, and 3.	A. Signature
Print your name and address on the reverse so that we can return the card to you.	x Jane Schradle Agent
 Attach this card to the back of the mailpiece, or on the front if space permits. 	B. Received by (Printed Name) C. Date of Deliv
1. Artir	D. Is delivery address different from item 1? ☐ Yes If YES, enter delivery address below: ☐ No
Michael Schradel	
386 8th Avenue	
Clayton, WI 54004	all and the second seco
	* *
AL MENNESON CONTENTED OF THE TRANSPORT OF THE PROPERTY OF THE	3. Service Type ☐ Priority Mail Express®
	☐ Adult Signature ☐ Registered Mall™ ☐ Registered Mall™ ☐ Registered Mall Restr
9590 9403 0958 5223 6280 29	Certified Mail® Delivery Certified Mail Restricted Delivery
1	☐ Collect on Delivery Merchandise
2. Article Number (<i>Transfer from service label</i>) 7015 1660 0000 4342 9367	☐ Collect on Delivery Restricted Delivery ☐ Signature Confirmatic ☐ Insured Mail ☐ Insured Mail Restricted Delivery (over \$500) ☐ Signature Confirmatic Restricted Delivery
PS Form 3811, July 2015 PSN 7530-02-000-9053	Domestic Return Rece

G.B.1 Deed

State Bar of Wisconsin Form 2-2003 WARRANTY DEED

804858

MARGO KATTERHAGEN

Document Number	Docum	nent Name	REGISTER OF DEEDS BARRON COUNTY, WI
THIS DEED, made between	Michael G. Schradle and J	ane R. Schradle.	11/08/2013 09:45AM
husband and wife			RECORDING FEE: 30.00
	("Grant	tor," whether one or more),	FEE EXEMPT #: 77.25/16
The Mishael C. Sehred	lle and Jane R. Schradle Rev	vocable Living Trust	PAGES: 3
Grantee, (whether one or mo		vocable Living 11 dst	l liago c
	ation, Grantor conveys and wa	urrants to Grantee the	WARRANTY DEED
following described re	al estate together with the rent	ts. profits, fixtures and	1
other appurtenant inte	erests, in BARRON County,	State of Wisconsin	Recording Area
("Property")			
		•	Name and Return Address
SEE ATTACHED	LEGAL DESCRIPTION	N .	Kujawski Law Office 208 W. Main St
0-11		of records municipal and	Watertown, WI 53094
	restrictions, and reservations hts-of-way for public roads.	of record; municipal and	Watertown, W1 33094
zoning ordinances; rigi	ins-or-way for public toaus.		
This instrument was pr	repared by Michael R. Kujaws	ski, Attorney at Law,	
#1017461, from inform	nation provided by the Granto	or and the preparer makes no	SEE ATTACHED
	gal description or about any of	her matter concerning the	D 111-15 of Number (DIN)
subject real estate.			Parcel Identification Number (PIN)
			048-2200-18-000 is homestead property.
			g contain go
		27	209 206
			(Max (8))
<i>a</i> (
Dated ()C+	28, 2013	-	
M = M	1 .	1 0	S-1 11
111.75 Ach	rall		Schradle
Michael G. Schradle		Jane R. Schradle	
AUTHENT	"ICATION	AC	KNOWLEDGMENT
Signature(s)	TOTAL TOTAL		
		STATE OF WISCONS	N)
authenticated on		=) ss.
811	*****	BARRON	COUNTY)
*		Personally came before	me on October 28, 2013,
TITLE, MEMORIN OTATE	DAD OF WICONICINI	the shove named Mich	ael G. Schradle and Jane R. Schradle
TITLE: MEMBER STATE	BAK OF WISCONSIN	nie anove-namen	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
(If not,authorized by Wis. S	tat 8 706 06)	to me known to booth	e person(s) who executed the foregoing
audiorized by wis. 5	at. 8 /00.00)	instrument and acknowl	
THIS INSTRUMENT DRAF	TED BY:		
Michael R. Kujawski Attorne		* Miae Kil	Mr. II
	4.4	Notary Public, State of	Wisconsin
		My Commission (is per	
	20 m	,	The Comment of the

G.B.1 Deed

Legal Description for a Warranty Deed executed between

Michael G. Schradle & Jane R. Schradle, Husband & Wife Grantors and

The Michael G. Schradle & Jane R. Schradle Revocable Living Trust, Grantee, in

BARRON County

PIN# SEE BELOW

That part of the Southeast one-quarter (SE1/4) of Section 22, Township 33 North of Range 14 West SW-SE Shown and described in CSM 7/108 #870, described as follows:

Commencing at the South one-quarter corner of said Section 22, thence North 90°00'00" East 954.89 feet along the South line of the Southeast one-quarter of said Section 22; thence North 2°46'00" East 352.69 feet to the point of beginning of the land to be described. Thence South 84°46' 40" East 342.60 feet; thence North 0°35'45" West 247.27 feet;- thence North 87°24'25" West 327.79 feet; thence South 2°46'00" West 231.17 feet to the point of beginning.

Also granting a permanent roadway easement to the above described parcel from the town road lying to the south of said parcel; which roadway easement shall run over a parcel of land commencing at the above point of beginning and lying and being easterly of a line 49.5 feet in width, lying easterly of a line described as running South 2°46'00" West 352.69 feet to the center of the town road hereinbefore referred to.

The grantors reserve unto themselves, their successors and assigns, the right to use the roadway referred to above and the roadway as it now extends across the premises herein conveyed; which roadway runs in a northerly direction through the premises herein conveyed to the balance of the lands now owned by the grantors. This reservation of roadway rights shall run with the lands retained by the grantors, being the balance of said Southeast quarter of said Section 22.

(PIN: 048-2200-18-000) (This is homestead property.)

The Northeast Quarter of the Southeast Quarter (NE1/4SE1/4) of Section 22, Township 33 North, Range 14 West, Town of Turtle Lake, Barron County, Wisconsin. (PIN: 048-2200-15-000)

The Southeast Quarter of the Southeast Quarter (SE1/4 SE1/4) of Section 22, Township 33 North, Range 14 West, Town of Turtle Lake, Barron County, Wisconsin. (PIN: 048-2200-20-000)

6.B.I Deed

A parcel of land located in the East 1/2 of the Southwest 1/4 of Section 30, Township 34 North, Range 14 West, in the Village of Turtle Lake, Barron County, Wisconsin described as Lot 1 of Certified Survey Map #2831 recorded in Volume 20 of Certified Survey Maps on Page 31 as Document number 525647 in the office of the Register of Deeds.

(PIN: 186-8023-43-000)

Subject to all covenants, easements, restrictions, and zoning ordinances of record.

This instrument was prepared by Michael R. Kujawski, Attorney at Law, #1017461, from information provided by the Grantor and the preparer makes no warranty as to title, legal description or about any other matter concerning the subject real estate.

NES(ED)

525647

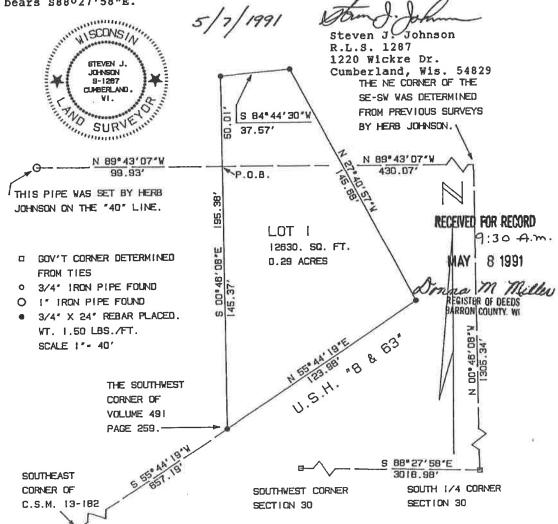
CERTIFIED SURVEY MAP, BARRON COUNTY, WISCONSIN Part of the N.E. 1/4 of the S.W. 1/4 and the S.E. 1/4 of the S.W. 1/4 of Section 30 T34N R14W, Village of Turtle Lake.

I, Steven J. Johnson, Registered Land Surveyor, S-1287, do hereby certify that to the best of my knowledge and belief, this plat is a true and correct representation of that part of the N.E. 1/4 of the S.W. 1/4 and the S.E. 1/4 of the S.W. 1/4 of Section 30 T34N R14W, Village of Turtle Lake, described as follows: Commencing at the south 1/4 corner of said Section 30 THENCE N00046'08"W 1305.34 FEET; THENCE N89043'07"W 430.07 FEET to the point of beginning of the land to be described. THENCE S00°46'08"E 145.37 FEET (recorded as S02°29'00"E); THENCE N55°44'19"E 123.98 FEET (recorded as N54001'00"E); THENCE N27040'57"W 145.68 FEET (recorded as N29°24'16"W); THENCE S84°44'29"W 37.57 FEET (recorded as S82°50'16"W 37.55 feet); THENCE S00046'08"E 50.01 FEET (recorded as S02029'00"E) to the point of beginning.

I certify that I have fully complied with the provisions of Chapter 236.34 of the Wisconsin Statutes and Barron County Ordinances in surveying and dividing the same.

This survey was made at the request of Pat Wick.

The bearings on this map assume the south line of the S.W. 1/4 of Section 30 bears S88027'58"E.



MAP# 2831 20 PAGE 31 ₹ VOL

Parcel #: 186-8023-43-000

	IA.	D -		ш.
А	IT.	ra	rce	I #:

VILLAGE OF TURTLE LAKE BARRON COUNTY, WISCONSIN

0			Ţ.				CONSIN	
Owner and Mailing Address:			Co-Owner(s):					
			Physical Property Address(es):					
Districts:			* 225 USI	H 8 & 63				
Dist# Description			Parcel His	storv:				
5810 SCHL-TURTLE LAKE			Date	Doc#	v	ol/Page	Type	
1700 TECH COLLEGE			06/29/201			on, ago	LC	
			11/08/201				WD	
Abbreviated Description:	Acres	s: 0.290	05/08/199			33/200	WD	
PLAT 12-15 & 9-7 PRT NE-SW &	SE-SW SE	C 30		3200		99/635		
SHOWN AS LOT 1 CSM 20/31 #			-				more	
UNPLATTED VIL OF TURTLE LA	ΑKE	more						
Plat	Tract (S-T-R 40	¼ 160¼ GL)		Block/Co	ondo Bldg		
* N/A-NOT AVAILABLE	30-34	N-14W	NE SW					
2019 Valuations:	**			Values L 08/31/20		nged on		
Class and Description	Acres	8	Land		/ement		Total	
G2-COMMERCIAL	0.290	ו	33,500.00	77,8	300.00	111	,300.00	
Totals for 2019								
General Property	0.290	ו	33,500.00	77,8	300.00	111	,300.00	
Woodland	0.000)	0.00		0.00		0.00	
Totals for 2018								
General Property	0.290		33,500.00	77,8	300.00	111	,300.00	
Woodland	0.000	ו	0.00		0.00		0.00	
2019 Taxes	Bill#		Fair Market \	/alue:	А	ssessment R	atio:	
	24423		128,900.00		0	.8631		
A		mt Paid	Balance	Installments				
		671.46	0.00	End Date			Total	
Special Assessments	0.00	0.00	0.00	1 01/31/20	20	1	,363.73	
Special Charges	28.00	28.00	0.00	2 07/31/20	20	1	,335.73	
Delinquent Charges	0.00	0.00	0.00	AL . ALUE D		0.00	4500505	
Private Forest Crop	0.00	0.00	0.00	Net Mill Rate		0.024	4580525	
Woodland Tax Managed Forest Land	0.00 0.00	0.00	0.00	Gross Tax		2	2,963.33	
Prop Tax Interest	0.00	0.00	0.00	School Credit			227.52	
Spec Tax Interest		0.00	0.00	Total		2	2,735.81	
Prop Tax Penalty		0.00	0.00	First Dollar Cre	dit		64.35	
Spec Tax Penalty		0.00	0.00	Lottery Credit		0 Claims	0.00	
Other Charges	0.00	0.00	0.00	Net Tax		2	2,671.46	
•		699.46	0.00					
Interest Calculated For 12/24/201	9							
(Posted								
Payment Payments)								
	Dessirt #	Tons-		Amount Nets				
					000/TN4	los		
Date 12/12/2019	Receipt #	Type T	2	Amount Note 2,699.46 Chk#	308/TM/	'as		

Primary

G.C Notification to the ProPerty owner of an impacted ProPerty

Notification of Continuing Obligations and Residual Contamination

Form 4400-286 (9/15)

C. I. Page

The affected property is:						
 the source property (the source of the h conducted the cleanup (a deeded property) 	azardous substance o	discharge), but the pro	perty is	not owned by	the pe	rson who
 a deeded property affected by contami 	nation from the source	e property				
a right-of-way (ROW)a Department of Transportation (DOT)	ROW					
include this completed page as an attac	hment with all not	iffications provide	d under	sections /	l and E	3. 7. 100
Contact Information						
Responsible Party: The person responsib cleanup is:	le for sending this fo	orm, and for conduct	ting the	environmen	tal inve	stigation and
Responsible Party Name Douglas Potvin and	l Janet Diercks					
Contact Person Last Name	First		MI		•	lude area code)
Diercks	Janet			(7)	15) 736	
Address		City	21			ZIP Code
178 25-24Th Ave		Cumberland	i		WI	55045
E-mail						
Name of Party Receiving Notification:						
Business Name, if applicable:						
Title Last Name	First		MI	Phone Num	ber (inc	lude area code)
Mr. Olson	Scott		J			
Address		City			State	ZIP Code
28724 Glader Blvd		Lindstrom			WI	54889
Site Name and Source Property Informa	tion:					
Site (Activity) Name Pizza Place Restaurant	idon.					
Address		City			State	ZIP Code
225 US Highway 8 and 63		Turtle Lake			WI	54889
DNR ID # (BRRTS#)		(DATCP) ID#				
03-03-562914						
Contacts for Questions:						
If you have any questions regarding the clea	anup or about this n	otification, please co	ontact th	ne Responsi!	ble Pari	y identified
above, or contact:						
Environmental Consultant: METCO						
Contact Person Last Name	First		MI			lude area code)
Jason	Powell	To:		(00	08) 781	ZIP Code
Address		City				54603
709 Gillette Street		La Crosse			WI	34003
E-mail jasonp@metcohq.com						
Department Contact:	40			toots		
To review the Department's case file, or for	questions on cleanu	ips or closure requir	ements	, comact.		
Department of: Natural Resources (DNR)		1			Louis	ZID Code
Address		City	±27.		WI	ZIP Code 54501
107 Sutliff Ave	Te: 1	Rhinelander		IPhono Num		lude area code)
Contact Person Last Name	First		MI	r none wum	ine: (IIIC	sidde alea dode)
Stoltz	Carrie			1		
E-mail (Firstname.Lastname@wisconsin.gov)	carrie.stoltz@wisco	nsin.gov				

Notification of Continuing Obligations and Residual Contamination

Form 4400-286 (9/15)

Page 1 of 3

Section A: Deeded Property Notification: Residual Contamination and/or Continuing Obligations

KEEP THIS DOCUMENT WITH YOUR PROPERTY RECORDS

28724 Glader Blvd Lindstrom, WI, 54889

Dear Mr. Olson:

I am providing this letter to inform you of the location and extent of contamination remaining on your property, and of certain long-term responsibilities (continuing obligations) for which you may become responsible. I have investigated a release of:

Petroleum

on 225 US Highway 8 and 63, Turtle Lake, WI, 54889 that has shown that contamination has migrated onto your property.

I have responded to the release and will be requesting that the Department of Natural Resources (DNR) grant case closure. Closure means that the DNR will not be requiring any further investigation or cleanup action to be taken. However, continuing obligations may be imposed as a condition of closure approval.

You have 30 days to comment on the attached legal description of your property and on the proposed closure request:

Please review the enclosed legal description of your property, and notify Powel Jason at 709 Gillette Street, La Crosse, WI, 54603 within the next 30 days if the legal description is incorrect.

The DNR will not review my closure request for at least 30 days after the date of receipt of this letter. As an affected property owner, you have a right to contact the DNR to provide any technical information that you may have that indicates that closure should not be granted for this site. If you would like to submit any information that is relevant to this closure request, or if you want to waive the 30 day comment period, you should mail that information to the DNR contact: 107 Sutliff Ave, Rhinelander, WI, 54501, or at carrie.stoltz@wisconsin.gov.

Your Long-Term Responsibilities as a Property Owner and Occupant:

The responses included

Groundwater monitoring and soil sampling.

The continuing obligations I am proposing that affect your property are listed below, under the heading **Continuing Obligations**. Under s. 292.12 (5), Wis. Stats., current and future owners and occupants of this property are responsible for complying with continuing obligations imposed as part of an approved closure.

The fact sheet "Continuing Obligations for Environmental Protection" (DNR publication RR 819) has been included with this letter, to help explain the responsibilities you may have for maintenance of a certain continuing obligation, the limits of any liability for investigation and cleanup of contamination, and how these differ. If the fact sheet is lost, you may obtain copies at http://dnr.wi.gov/files/PDF/pubs/rr/RR819.pdf.

Contract for responsibility for continuing obligation:

Before I request closure, I will need to inform the DNR as to whom will be responsible for the continuing obligation/s on your property.

No agreement or contract has been worked out between the responsible party and affected property owner.

Under s. 292.12, Wis. Stats., the responsibility for maintaining all necessary continuing obligations for your property will fall on you or any subsequent property owner, unless another person has a legally enforceable responsibility to comply with the requirements of the final closure letter. If you need more time to finalize an agreement on the responsibility for the continuing obligations on your Property, you may request additional time from the DNR contact identified in Contact Information.

(Note: Future property owners would need to negotiate a new agreement.)

Notification of Continuing Obligations and Residual Contamination

Form 4400-286 (9/15)

Page 2 of 3

Groundwater Contamination:

Groundwater contamination originated at the property located at 225 US Highway 8 and 63, Turtle Lake, WI, 54889.

Contaminated groundwater has migrated onto your property at:

223 US Highway 8 and 63

The levels of

Benzene, Ethylbenzene, Naphthalene, Toluene, Trimethylbenzenes, Xylene.

contamination in the groundwater on your property are above the state groundwater enforcement standards found in ch. NR 140, Wis. Adm. Code.

However, the environmental consultants who have investigated this contamination have informed me that this groundwater contaminant plume is stable or receding and will naturally degrade over time. I believe that allowing natural attenuation, or the breakdown of contaminants in groundwater due to naturally occurring processes, to complete the cleanup at this site will meet the case closure requirements of ch. NR 726, Wis. Adm. Code. As part of my request for case closure, I am requesting that the DNR accept natural attenuation as the final remedy for this site.

The following DNR fact sheet (RR 671, "What Landowners Should Know: Information About Using Natural Attenuation to Clean Up Contaminated Groundwater") has been included with this notification, to help explain the use of natural attenuation as a remedy. If the fact sheet is lost, you may obtain a copy at http://dnr.wi.gov/files/PDF/pubs/rr/RR671.pdf.

Continuing Obligations on Your Property: As part of the cleanup, I am proposing that the following continuing obligations be used at your property, to address future exposure to residual contamination. If my closure request is approved, you will be responsible for the following continuing obligations.

To construct a new well or to reconstruct an existing well, the property owner at the time of construction or reconstruction will need to obtain prior approval from the DNR. See the paragraph GIS Registry and Well Construction Requirements. Typically, this results in casing off a portion of the aquifer during drilling, when needed, to protect the water supply.

Maintenance and Audits of Continuing Obligations:

If compliance with a maintenance plan is required as part of a continuing obligation, an inspection log will need to be filled out periodically, and kept available for inspection by the DNR. Submittal of the inspection log may also be required. You will also need to notify any future owners or occupants of this property of the need to maintain the continuing obligation and to document that maintenance in the inspection log. Periodic audits of these continuing obligations may be conducted by the DNR, to ensure that potential exposure to residual contamination is being addressed. The DNR provides notification before conducting site visits as part of the audit.

GIS Registry and Well Construction Requirements:

If this site is closed, all properties within the site boundaries where contamination remains, or where a continuing obligation is applied, will be listed on the Bureau for Remediation and Redevelopment Tracking System (BRRTS) on the Web, at http://dnr.wi.gov/topic/Brownfields/clean.html. Inclusion on this database provides public notice of remaining contamination and of any continuing obligations. Documents can be viewed on this database, and include final closure letters, site maps and any applicable maintenance plans. The location of the site may also be viewed on the Remediation and Redevelopment Sites Map (RR Sites Map), on the "GIS Registry" layer, at the same internet address listed above.

DNR approval prior to well construction or reconstruction is required for all sites included in the GIS Registry, in accordance with s. NR 812.09 (4) (w), Wis. Adm. Code. This requirement applies to private drinking water wells and high capacity wells. Special well construction standards may be necessary to protect the well from the remaining contamination. Well drillers need to first obtain approval from a regional water supply specialist in DNR's Drinking Water and Groundwater Program. The well construction application, form 3300–254, is on the internet at http://dnr.wi.gov/topic/wells/documents/3300254.pdf.

6.0

Notification of Continuing Obligations and Residual Contamination

Form 4400-286 (9/15) Page 3 of 3

Site Closure:

If the DNR grants closure, you will receive a letter which defines the specific continuing obligations on your property. The status of the site (open or closed) may also be checked by searching BRRTS on the Web. You may view or download a copy of the closure letter (sent to the responsible party) from BRRTS on the Web. You may also request a copy of the closure letter from the responsible party or by writing to the DNR contact, at Carrie Stoltz, carrie. stoltz@wisconsin.gov, [Phone Number]. The final closure letter will contain a description of the continuing obligation, any prohibitions on activities and will include any applicable maintenance plan.

If you have any questions regarding this notification, I can be reached at: (608) 781-8879

Jasonp@metcohq.com

Date Signed

I/6/20

Signature of responsible party/environmental consultant for the responsible party

Attachments

Contact Information

Legal Description for each Parcel:

Factsheets:

RR 819, Continuing Obligations for Environmental Protection

RR 671, What Landowners Should Know: Information About Using Natural Attenuation to Clean Up Contaminated Groundwater

	n 1210 k 888	(3.0
Document Number	STATE BAR OF WISCONSIN FORM 1 - 2000 WARRANTY DEED	BARRON COUNTY, WI REGISTER OF DEEDS
This Deed, made between	een C. Eugene Syverson and Judy Y.	HANSON . HANSON
Syverson, husband and wife		692096 94-14-2004 9:30 AM
		RECORDING FEE: 11.00
Grantor, and Scott J. Olson joint tenants	and Clarice A. Olson, husband and wife, as	TRANSFER FEE: FEE EXEMPT #: 77.25(17 PAGES:1
		WARRANTY DEED
described real estate in Barr	consideration, conveys to Grantee the following on County, State of if more space is needed, please attach addendun) =
		Recording Area
		Name and Return Address Benson Law Office
		P.O. Box 370
		Siren, WI 54872
		186-8023-44 000 186-8023-44 001
		Parcel Identification Number (PIN)
		This is not homestead property. (ig) (is not)
	18	WW (18 115-7)
	Village of Turtle Lake, Barron County, Wisc ction of a Land Contract dated March 31, 19 office of the Register of Deeds for Barron Co	99, recorded in Volume 832 of Records at page 777,
C	ourtenant rights, title and interests. the title to the Property is good, indefeasible in ys and subject to easements and restrictions	fee simple and free and clear of encumbrances except of record.
Dated this 974	day of April . 2004 .	De a f
·		Cigle / Spream
	* <u>C-</u> E	ugent Syverson Surverson
		Y. byverson
		ACKNOWLEDGMENT
AUTHE	ENTICATION	
Signature(s)	STAT	E OF MINNESOTA) ss.
	PINE	County)
authenticated this	day of , 1	day of
	Anril	2004 the above name
	C. Eu	gene Syverson and Judy Y. Syverson, husband and wife

TITLE: MEMBER STATE BAR OF WISCONSIN

THIS INSTRUMENT WAS DRAFTED BY BENSON LAW OFFICE, P. O. Box 370, Siren, WI 54872 Adam C. Benson, Attorney at Law, WI State Bar No. 1032855

authorized by § 706.06, Wis. Stats.)

(If not,

to me known to be the person(s) who executed the foregoing

Notary Public, Stranger MINA A A COMMESTAL MY Commission of the Commestal And Commestal And Commestal And Commestal And Commessary of the Commessary of the

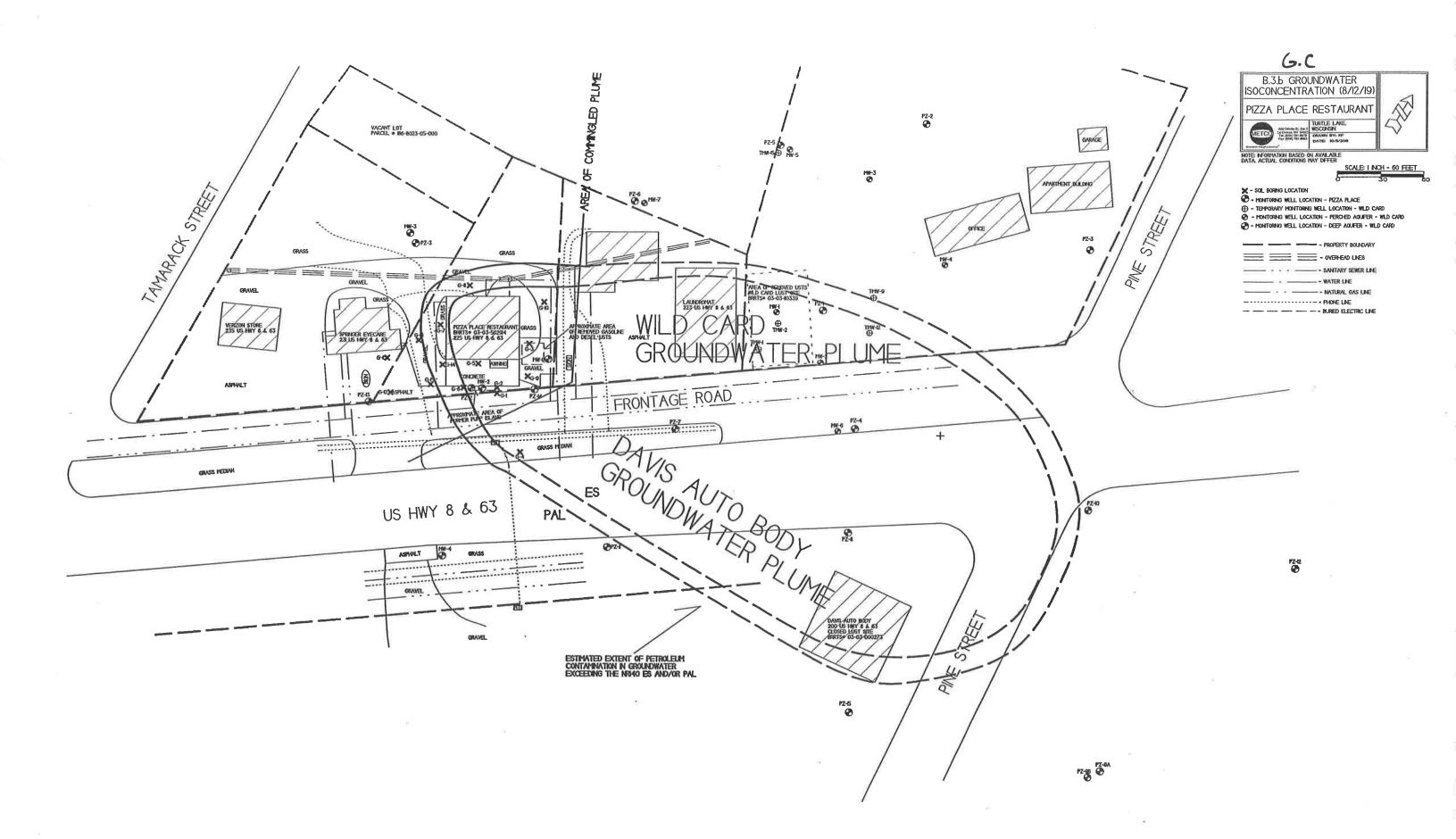
Everenment

Instrument and acknowledged the same

emica

* Dennis D. Verder

⁽Signatures may be authenticated or acknowledged. Both are not necessary.) Names of persons signing in any capacity must be typed or printed below their signature.



G.C

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
 Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. Article Addressed to: 	A. Signature X
Scott Olson 28724 Glader Blvd Lindstrom, WI 54889	PO DOX 613 Lincistron MW55045
9590 9403 0958 5223 6279 61	3. Service Type ☐ Adult Signature ☐ Adult Signature Restricted Dellvery ☐ Certified Mall® ☐ Certified Mall Restricted Dellvery ☐ Collect on Dellvery ☐ Collect on Dellvery
7015 1660 0000 4342 9374	☐ Collect on Delivery Restricted Delivery Insured Mail ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
DC Form 2011 July 2015 BON 7500 00 000 0050	Domestic Poture Paroin

PS Form 3811, July 2015 PSN 7530-02-000-9053

Domestic Return Receip

STATE BAR OF WISCONSIN FORM 1 - 2000 WARRANTY DEED BARRON COUNTY, WI REGISTER OF DEEDS SHAWN N. HANSON Document Number This Deed, made between C. Eugene Syverson and Judy Y. Syverson, husband and wife 692096 04-14-2004 9:30 AM RECORDING FEE: 11.00 Grantor, and Scott J. Olson and Clarice A. Olson, husband and wife, as TRANSFER FEE: FEE EXEMPT #: 77.25(17 joint tenants PAGES:1 WARRANTY DEED Grantee. Grantor, for a valuable consideration, conveys to Grantee the following County, State of described real estate in Barron Wisconsin (the "Property") (if more space is needed, please attach addendum): Recording Area Name and Return Address **Benson Law Office** P.O. Box 370 Siren, WI 54872 186-8023-44 000 186-8023-44 001 Parcel Identification Number (PIN) This is not homestead property. (ig) (is not) Lots One (1) and Two (2) of Certified Survey Map No. 2902, Volume Twenty (20), Page One Hundred Two (102), a part of the East Half of the Southwest Quarter (E 1/2 SW 1/4), of Section Thirty (30), Township Thirty-four (34) North, Range Fourteen (14) West, in the Village of Turtle Lake, Barron County, Wisconsin This deed is given in satisfaction of a Land Contract dated March 31, 1999, recorded in Volume 832 of Records at page 777, Document #613583, in the office of the Register of Deeds for Barron County, Wisconsin Together with all appurtenant rights, title and interests. Grantor warrants that the title to the Property is good, indefeasible in fee simple and free and clear of encumbrances except subject to existing highways and subject to easements and restrictions of record. 2004 Dated this * Judy Y. Syverson ACKNOWLEDGMENT AUTHENTICATION STATE OF MINNESOTA Signature(s) County) PINE authenticated this _____ day of _____ Personally came before me this 9Th day of , 2004 the above named April C. Eugene Syverson and Judy Y. Syverson, husband and wife TITLE: MEMBER STATE BAR OF WISCONSIN to me known to be the person(s) who executed the foregoing * Dennis D. Volument and acknowledged the same.

* Dennis D. Volument DENNIS VOLDEN authorized by § 706.06, Wis. Stats.) Notary Public, State MIN DENNIS VOLDEN
My Commission of MIN HER PHACE MANNESONA
My Commission of My Commissi THIS INSTRUMENT WAS DRAFTED BY BENSON LAW OFFICE, P. O. Box 370, Siren, WI 54872 Adam C. Benson, Attorney at Law, WI State Bar No. 1032855

⁽Signatures may be authenticated or acknowledged. Both are not necessary.)

* Names of persons signing in any capacity must be typed or printed below their signature.

G.C.2 Certified Survey WOBB Map

529735

CERTIFIED SURVEY MAP, BARRON COUNTY, WISCONSIN
Part of the East 1/2 of the S.W. 1/4 of Section 30 T34N R14W,
Village of Turtle Lake.

I, Steven J. Johnson, Registered Land Surveyor, S-1287, do hereby certify that to the best of my knowledge and belief, this plat is a true and correct representation of that part of the East 1/2 of the S.W. 1/4 of Section 30 T34N R14W, Village of Turtle Lake, described as follows: Beginning at the southeast corner of C.S.M. Volume 20 Page 31 THENCE N55044'19"E 132.00 FEET (recorded as N54°01'00"E); THENCE N29°52'24"W 78.21 FEET (recorded as N31°35'43"W); THENCE S84°33'35"W 138.44 FEET (recorded as S82°50'16"W 138.45'); THENCE S27°40'57"E 145.68 FEET (recorded as S29°24'16"E) to the point of beginning.

I certify that I have fully complied with the provisions of Chapter 236.34 of the Wisconsin Statutes in surveying and dividing the same.

This survey was made at the request of Gene Syverson.

The bearings on this map assume the south line of the S.W. 1/4 of Section 30 bears $$88^\circ27^{\circ}58^\circE$.

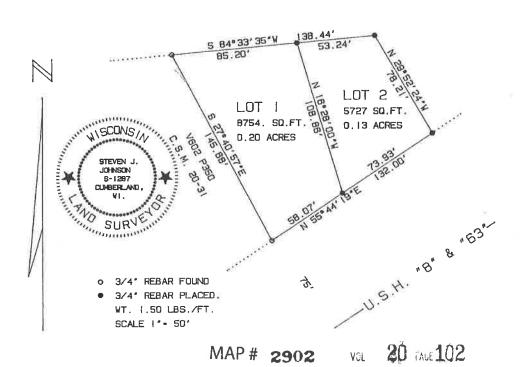
Steven J. Lennson

R.L.S. 1287 1220 Wickre Dr.

Cumberland, Wis. 54829

10/3/1991





G.C.3 Verification of zoning

Barron County Web Portal - Property Summary

Property: 186-8023-07-000

Search powered by

GCS

Report-/Print engine
List & Label ® Version 19:
Copyright combit® GmbH
1991-2013

Tax Year	Prop Type	Parcel Number	Municipality	Property Address	Billing Address
2019	Real Estate	186-8023-07-000	186 - VILLAGE OF TURTLE LAKE	223 USH 8 & 63	SCOTT J & CLARICE A OLSON 28724 GLADER BLVD LINDSTROM MN 55045
Tax Year Legen	d: +\$	= owes prior year taxes	= not assessed	= not taxed	Delinquent Current

Summary

Property Summary

Parcel #:	186-8023-07-000
Alt. Parcel #:	
Parcel Status:	Current Description
Creation Date:	2/2/2004
Historical Date:	
Acres:	0.332

Property Addresses

Primary A	Address	
PO.	223 USH 8 & 63 TURTLE LAKE 54889	

Owners

Name	<u>Status</u>	Ownership Type	Interest
OLSON, SCOTT J & CLARICE A	CURRENT OWNER		1

Parent Parcels

Parcel Number	Creation Date
186-8023-44-000 186-8023-44-001	MART E AL METE THE DESCRIPTION OF THE ACT AND ADDRESS OF THE ACT ADDRES

Child Parcels

No Child Parcels were found

Abbreviated Legal Description

(See recorded documents for a complete legal description)
PLAT 12-16 & 9-5 PRT NE-SW & SE-SW SHOWN AS LOTS 1 & 2 CSM 20/102 #2902 (MOS #6116)

Public Land Survey - Property Descriptions

Primary	Section A	Town	Range	Qtr 40	Qtr 160	Gov Lot	Block/Condo Bldg	Type #	Plat
RI	30	34 N	14 W	NE	SW				NOT AVAILABLE
	30	34 N	14 W	SE	sw				NOT AVAILABLE

District

Code A Description		Category	
<u>Dode</u>	BARRON COUNTY	OTHER DISTRICT	
	LOCAL	OTHER DISTRICT	
	STATE OF WISCONSIN	OTHER DISTRICT	
5810	SCHL-TURTLE LAKE	REGULAR SCHOOL	
1700	TECH COLLEGE	TECHNICAL COLLEGE	

Building Information

Buildings

Assessments

Assessment Summary

Estimated Fair Market Value: 162800 Assessment Ratio: 0.8631 Legal Acres: 0.332

2019 valuations

6.4.3

Class	Acres	Land	· Improvements	Total
G2 - COMMERCIAL	0.332	38400	102100	140500
ALL CLASSES	0.332	38400	102100	140500

2018 valuations

Class	Acres	Land	Improvements	Total
G2 - COMMERCIAL	0.332	38400	102100	140500
ALL CLASSES	0.332	38400	102100	140500

Taxes

Tax Summary

Bill #: 24392	Net Mill Rate: 0.024580525
DIII #. 24332	14EL MIII 1/2/E. 0.02400020

Lottery Credits

Claims	Date	Amount
0		0.00

Installments

Due Date A	Amount
1/31/2020	1722.61
7/31/2020	1694.60

Payments

No payments were found

Key:	Property Type: RE - Real Estate, PP - Personal Property					
	Payment Type: A - Adjustment, R - Redemption, T - Current Tax, Q - Quit Claim, D - Write Off Deeded, B - Write Off Bankruptcy					

Details

Description	Amount	Paid	Due
Gross Tax	3740.77	-	
School Credit	287.21	-	
	3453.56	•	
BARRON COUNTY	787.46		
LOCAL	1416.48		
SCHL-TURTLE LAKE	1188.14		
STATE OF WISCONSIN	0.00		
TECH COLLEGE	61.48		
First Dollar Credit	64.35		
Lottery Credit	0.00	-	
Net Tax	3389.21	0.00	3389.21
Special Assessments	0.00	0.00	0.00
Special Charges	28.00	0.00	28.00
Delinquent Utility	0.00	0.00	0.00
PrivateForest Crop	0.00	0.00	0.00
Woodland Tax Law	0.00	0.00	0.00
Managed Forest Land	0.00	0.00	0.00
Other Charges	0.00	0.00	0.00
Interest	- 19	0.00	0.00
Penalty	102 F N N 199	0.00	0.00
TOTAL	3417.21	0.00	3417.21

Tax History

Interest/Penalty Date 12/24/2019

Year	Amoun t	Interest Paid	Penalties Paid	Paid	Last Paid	Amount Due	Status
2019	3417.2 1	0.00	0.00	0.00	N/A	3417.21	No Payment Collected
2018	3332.6 1	208.22	104.10	3644.9 3	10/31/20 19	0.00	Paid
2017	3368.3 7	0.00	0.00	3368.3 7	8/2/2018	0.00	Paid
2016	3252.3 1	0.00	0.00	3252.3 1	8/2/2017	0.00	Paid
2015	3582.8 0	0.00	0.00	3582.8 0	8/1/2016	0.00	Paid
2014	3422.5 3	0.00	0.00	3422.5 3	8/3/2015	0.00	Paid
TOTA L	20375. 83	208.22	104.10	17270. 94		3417.21	

^{*} The totals shown here represent only the items in the grid. For more detailed information see 'Tax Balance Report'.

6.C.3

Document History

Doc #	Type wo	Date 4/14/2004	Vol / Page 1510 / 688	# Pages	Signed Date	Transfer Date	Sale Amount	# Properties	
613583	LC	4/5/1999	832 / 777				\$0.00	<u>0</u>	
	-		757 / 867		7		\$0.00	0	
	-		641 / 77				\$0.00	0	
			631 / 379	1			\$0.00	0	
	1		497 / 417				\$0.00	<u>0</u>	

G.4 Signed Statement

WDNR BRRTS Case #: 03-03-562914 WDNR Site Name: Pizza Place Restaurant Geographic Information System (GIS) Registry of Closed Remediation Sites In compliance with the revisions to the NR 700 rule series requiring certain closed sites to be listed on the Geographic Information System (GIS) Registry of Closed Remediation Sites (Registry) effective Nov., 2001, I have provided the following information. To the best of my knowledge the legal descriptions provided and attached to this statement are complete and accurate. Responsible Party: Janet Diercks POA (print name/title)

Janet Diercks POA (print name/title)

(signature) (date)

State of Wisconsin
DEPARTMENT OF NATURAL RESOURCES
2501 Golf Course Rd.
Ashland WI 54806-3505

AFFECTED

B
PROPERTY

Tony Evers, Governor Preston D. Cole, Secretary Telephone 608-266-2621 Toll Free 1-888-936-7463

TTY Access via relay - 711



June 9, 2021

MR SCOTT OLSON 28724 GLADER BLVD LINDSTROM MN 55045

SUBJECT:

Notice of Completion of Environmental Work at the Pizza Place Restaurant

225 USH 8 & 63, Turtle Lake, Wisconsin DNR BRRTS Activity #03-03-562914

Dear Mr. Olson:

The Department of Natural Resources (DNR) recently approved the completion of the environmental work conducted at the Pizza Place Restaurant site. This letter describes how that approval affects your property at 223 USH 8 and 63 in Turtle Lake; you are not required to take any action.

State law directs parties responsible for contamination to take actions to restore the environment and minimize harmful effects. The law allows some contamination to remain in soil and groundwater if it does not pose a threat to public health, safety, welfare or to the environment.

On January 24, 2020, you received information from METCO about the contamination at the Pizza Place Restaurant. Contaminants are present in groundwater beneath your property. Over time, this contamination will clean up on its own. You are <u>not</u> responsible for cleaning up the contamination that has migrated beneath your property (Wis. Stat. § 292.13).

Your drinking water is not affected by the contamination. Your drinking water is provided by a municipal water supply system, which is routinely tested to ensure the water meets federal and state drinking water standards.

DNR approval is required under Wis. Admin. Code § NR 812.09 (4) (w) before well construction or reconstruction for all properties identified as having residual contamination. This requirement applies to private drinking water wells and high capacity wells. To obtain approval, the property owner is required to complete and submit Form 3300-254, "Continuing Obligations/Residual Contamination Well Approval Application." The form should be submitted to the DNR Drinking Water and Groundwater Program's regional water supply specialist, identified by visiting dnr.wi.gov, and searching "private water supply specialist." A well driller can help complete this form. The form can be obtained online at dnr.wi.gov, search "3300-254." Additional casing may be necessary to help prevent contamination of the well.

Additional information about this case is available in the DNR's Bureau for Remediation and Redevelopment Tracking System (BRRTS) on the Web (BOTW) at dnr.wi.gov and search "BOTW". Enter 03-03-562914 in the activity number field in the initial screen, then click on search. Scroll down and click on the CO Packet link for information about the completion of the environmental work.





If you cannot access the BOTW website, or have additional concerns or questions regarding this case, you may contact Barbara J. Flietner, the DNR Project Manager, at 715-492-1891 or Barbara.flietner@wisconsin.gov or me at 715-208-4004 or Christopher.Saari@wisconsin.gov.

Sincerely,

Christopher A. Saari

Northern Region Team Supervisor

Remediation and Redevelopment Program

cc:

Joseph and Toni Monforton

Mike and Jane Schradle

Jason Powell – METCO (via email)

Barb Flietner – DNR Park Falls (via email)

State of Wisconsin DEPARTMENT OF NATURAL RESOURCES 2501 Golf Course Rd. Ashland WI 54806-3505



Tony Evers, Governor Preston D. Cole, Secretary Telephone 608-266-2621

Toll Free 1-888-936-7463

TTY Access via relay - 711



June 9, 2021

MR COREY DAVIS
VILLAGE OF TURTLE LAKE PUBLIC WORKS
520 LOGAN AVE E
PO BOX 11
TURTLE LAKE WI 54889

SUBJECT:

Notice of Closure Approval with Continuing Obligations for Rights-of-Way Holders for

Frontage Road Right-of-Way at 225 USH 8 & 63, Turtle Lake, Wisconsin

Final Case Closure for the Pizza Place Restaurant

225 USH 8 & 63, Turtle Lake, Wisconsin DNR BRRTS Activity #03-03-562914

Dear Mr. Davis:

The Department of Natural Resources (DNR) recently approved the completion of environmental work conducted at the Pizza Place Restaurant site. This letter describes how that approval applies to the right-of-way (ROW) of the Frontage Road in front of the Pizza Place Restaurant at 225 USH 8 & 63, Turtle Lake, Wisconsin. As the right-of-way holder, you are responsible for complying with these continuing obligations for any work you conduct in the right-of-way.

State law directs parties responsible for environmental contamination to take actions to restore the environment and minimize harmful effects. The law allows some contamination to remain in soil and groundwater if it does not pose a threat to public health, safety, welfare or to the environment.

On April 15, 2021, you received information from Mr. Joseph Monforton about the petroleum contamination in the ROW from the Pizza Place Restaurant, located at 225 USH 8 & 63, and about the continuing obligations. Continuing obligations are meant to limit exposure to any remaining contamination.

Applicable Continuing Obligations

The continuing obligations that apply to this right-of-way are described below, and are consistent with Wis. Stat. § 292.12, and Wis. Admin. § NR 700 series.

SOIL

Continuing Obligations to Address Soil Contamination

Residual Soil Contamination (Wis. Admin. Code chs. NR 718, NR 500-599, and § NR 726.15 (2) (b), and Wis. Stat. ch. 289)

Soil contamination remains in the location of the former UST system as indicated on the enclosed map (Fig. B.2.b., Residual Soil Contamination Map, prepared by METCO and dated October 12, 2018). If soil in the location shown on the map is excavated in the future, the property owner or right-of-way holder at the time of excavation must sample and analyze the excavated soil. If sampling confirms that contamination is present, the property owner or right-of-way holder at the time of excavation will need to determine if the material is





considered solid waste and ensure that any storage, treatment or disposal complies with applicable standards and rules. Contaminated soil may be managed under Wis. Admin. Code ch. NR 718 with prior DNR approval. In addition, all current and future property owners, occupants and right-of-way holders need to be aware that excavation of the contaminated soil may pose an inhalation and direct contact hazard; special precautions may be needed to prevent a threat to human health.

GROUNDWATER

Continuing Obligations to Address Groundwater Contamination and/or Monitoring Wells

Groundwater Contamination Equals or Exceeds Enforcement Standards (Wis. Admin. Code ch. NR 140 and § NR 812.09 (4) (w))

Groundwater contamination which equals or exceeds the enforcement standards for various petroleum contaminants is present in the area of the former UST system and downgradient, as shown on the enclosed map (Fig. B.3.b., Groundwater Isoconcentration (8/12/19), prepared by METCO and dated October 11, 2018). To construct a new well or reconstruct an existing well, the property owner must obtain prior DNR approval. Additional casing may be necessary to prevent contamination of the well.

Send written notifications to the DNR using the RR Program Submittal Portal at dnr.wi.gov, search "RR submittal portal" (https://dnr.wi.gov/topic/Brownfields/Submittal.html). Questions on using this portal can be directed to the contact below or to the environmental program associate (EPA) for the regional DNR office. Visit dnr.wi.gov, search "RR contacts" and select the EPA tab (https://dnr.wi.gov/topic/Brownfields/Contact.html).

Additional Information

Additional information about this case is available at the DNR's Bureau for Remediation and Redevelopment Tracking System (BRRTS) on the Web (BOTW) at dnr.wi.gov and search "BOTW". Enter 03-03-562914 in the **Activity Number** field in the initial screen, then click on **Search**. Scroll down and click on the **CO Packet** link for information about the completion of the environmental work. The site may also be seen on the map view, RR Sites Map. RR Sites Map can be found online at dnr.wi.gov and search "WRRD".

Please contact Barbara J. Flietner, the DNR project manager, at 715-492-1891 or Barbara.flietner@wisconsin.gov or me at 715-208-4004 or Christopher.Saari@wisconsin.gov with any questions or concerns.

Sincerely,

Christopher A. Saari

Northern Region Team Supervisor

Remediation and Redevelopment Program

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Enclosures:

- Fig. B.3.b, Groundwater Isoconcentration, METCO, October 11, 2018
- Fig. B.2.b., Residual Soil Contamination, METCO, October 12, 2018

cc: Joseph and Toni Monforton

Mike and Jane Schradle

Jason Powell – METCO (via email)

Barb Flietner – DNR Park Falls (via email)

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