State of Wisconsin DEPARTMENT OF NATURAL RESOURCES 2984 Shawano Avenue Green Bay WI 54313-6727

Tony Evers, Governor Preston D. Cole, Secretary

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



August 19, 2019

RODERICK DECKERT 610 WISCONSIN AVENUE ADELL WI 53001

KEEP THIS DOCUMENT WITH YOUR PROPERTY RECORDS

SUBJECT:

Final Case Closure with Continuing Obligations

Adell Auto Body Shop, 610 Wisconsin Avenue, Village of Adell, WI

DNR BRRTS Activity #: 03-60-537761

DNR FID: 460008560

Dear Mr. Deckert:

The Department of Natural Resources (DNR) considers Adell Auto Body Shop closed, with continuing obligations. No further investigation or remediation is required at this time. The closure applies to petroleum volatile organic compounds (PVOCs) and/or metals in soil, groundwater and/or vapor. However, you, future property owners, and occupants of the property must comply with the continuing obligations as explained in the conditions of closure in this letter. Please read over this letter closely to ensure that you comply with all conditions and other on-going requirements. Provide this letter and any attachments listed at the end of this letter to anyone who purchases, rents or leases this property from you. Certain continuing obligations also apply to affected property owners or right-of-way holders. These are identified within each continuing obligation.

This final closure decision is based on the correspondence and data provided, and is issued under chs. NR 726 and 727, Wis. Adm. Code. The Northeast Region (NER) Closure Committee reviewed the request for closure on January 29, 2019. The NER Closure Committee reviewed this environmental remediation case for compliance with state laws and standards to maintain consistency in the closure of these cases. A request for remaining actions needed was issued by the DNR on May 14, 2019, and documentation that the conditions in that letter were met was received on July 2, 2019.

Mr. Deckert purchased the property in 1973 and converted the building into an auto body repair shop which still operates today. Retail fuel sales took place on the subject property until the mid to late 1990s. This site is a former gas station and current auto body shop which contains PVOC and metal contamination in the soil and/or groundwater. On June 30, 2010, METCO removed three underground storage tanks (USTs). Six soil samples were collected beneath the former USTs and analyzed for gasoline range organics (GRO), PVOCs and Naphthalene. All six soil samples detected concentrations of PVOCs. Continuing obligations include cap maintenance to be protective of direct contact and groundwater pathways. The conditions of closure and continuing obligations required were based on the property being used for commercial purposes.

Continuing Obligations

The continuing obligations for this site are summarized below. Further details on actions required are found in the section <u>Closure Conditions</u>.

- Groundwater contamination is present at or above ch. NR 140, Wis. Adm. Code enforcement standards.
- Residual soil contamination exists that must be properly managed should it be excavated or removed.



- A portion of the existing concrete, asphalt, and building must be maintained over contaminated soil and the DNR must be notified and approve any changes to this barrier.
- PVOCs are still in use at the site. If changes in property use or land use to a different commercial (other than an auto body shop) or to a residential exposure setting are planned, an assessment must be made of whether the closure will be protective of the proposed use.
- Remaining contamination could result in vapor intrusion if future construction activities occur. Future
 construction includes expansion or partial removal of current buildings as well as construction of new
 buildings. Vapor control technologies will be required for occupied buildings, unless the property owner
 assesses the potential for vapor intrusion, and the DNR agrees that vapor control technologies are not
 needed.

The DNR fact sheet "Continuing Obligations for Environmental Protection," RR-819, helps to explain a property owner's responsibility for continuing obligations on their property. The fact sheet may be obtained online at dnr.wi.gov and search "RR-819".

DNR Database

This site will be included on the Bureau for Remediation and Redevelopment Tracking System (BRRTS) on the Web (BOTW) online at dnr.wi.gov and search "BOTW", to provide public notice of residual contamination and of any continuing obligations. The site can also be viewed on the Remediation and Redevelopment Sites Map (RRSM), a map view, at dnr.wi.gov and search "RRSM".

The DNR's approval prior to well construction or reconstruction is required in accordance with s. NR 812.09 (4) (w), Wis. Adm. Code. This requirement applies to private drinking water wells and high capacity wells. To obtain approval, complete and submit Form 3300-254 to the DNR Drinking and Groundwater program's regional water supply specialist. This form can be obtained on-line at dnr.wi.gov and search "3300-254".

All site information is also on file at the Northeast Regional DNR office at 2984 Shawano Avenue, Green Bay WI. This letter and information that was submitted with your closure request application, including any maintenance plan and maps, can be found as a Portable Document Format (PDF) in BOTW.

Prohibited Activities

Certain activities are prohibited at closed sites because maintenance of a barrier is intended to prevent contact with any remaining contamination. When a barrier is required, the condition of closure requires notification of the DNR before making a change, in order to determine if further action is needed to maintain the protectiveness of the remedy employed. The following activities are prohibited on any portion of the property where pavement/asphalt or a building foundation is required as a cap, as shown on the attached map (Figure D.2, Location Map, March 31, 2015) unless prior written approval has been obtained from the DNR:

- removal of the existing barrier or cover;
- replacement with another barrier or cover;
- excavating or grading of the land surface;
- filling on covered or paved areas;
- plowing for agricultural cultivation;
- construction or placement of a building or other structure; and
- 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.

Closure Conditions

Compliance with the requirements of this letter is a responsibility to which you, and any subsequent property owners must adhere. DNR staff will conduct periodic prearranged inspections to ensure that the conditions included in this letter and the attached maintenance plan are met. If these requirements are not followed, the DNR may take enforcement action under s. 292.11, Wis. Stats. to ensure compliance with the specified requirements, limitations or other conditions related to the property.

Please send written notifications in accordance with the following requirements to:

Department of Natural Resources Attn: Remediation and Redevelopment Program Environmental Program Associate 2984 Shawano Avenue Green Bay, WI 54313

Residual Groundwater Contamination (ch. NR 140, 812, Wis. Adm. Code)

Groundwater contamination greater than enforcement standards is present both on this contaminated property and off this contaminated property, as shown on the attached map (Figure B.3.b, Groundwater Isoconcentration (1/14/16), March 31, 2015). If you intend to construct a new well, or reconstruct an existing well, you'll need prior DNR approval. Affected property owners and right-of-way holders were notified of the presence of groundwater contamination. This continuing obligation also applies to the owners of 620 Wisconsin St. Adell, WI 53001, the adjacent lot to the East of the source property listed on Seifert Street and with the parcel ID # 59101492220, as well as the ROW holders for Wisconsin St/County Highway I.

Residual Soil Contamination (ch. NR 718, chs. 500 to 536, Wis. Adm. Code or ch. 289, Wis. Stats.)

Soil contamination remains West and Southwest of the building and in the ROW as indicated on the attached map (Figure B.2.b, Residual Soil Contamination, March 31, 2015). If soil in the specific locations described above 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 to determine if contamination remains. If sampling confirms that contamination is present, the property owner or right-of-way holder at the time of excavation will need to determine whether the material is considered solid or hazardous waste and ensure that any storage, treatment or disposal is in compliance with applicable standards and rules. Contaminated soil may be managed in accordance with ch. NR 718, Wis. Adm. Code, with prior DNR approval. This continuing obligation also applies to the ROW holders for Wisconsin Street/County Highway I.

In addition, all current and future 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 to prevent a direct contact health threat to humans.

Cover or Barrier (s. 292.12 (2) (a), Wis. Stats., s. NR 726.15, s. NR 727.07 Wis. Adm. Code)
The concrete, asphalt, and building foundation that exist in the location shown on the attached map (Figure D.2, Location Map, March 31, 2015) shall be maintained in compliance with the attached maintenance plan, dated March 26, 2019, in order to minimize the infiltration of water and prevent additional groundwater contamination that would violate the groundwater quality standards in ch. NR 140, Wis. Adm. Code, and to 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 a commercial or industrial use setting. Before using the property for residential purposes, you must notify the DNR at least 45 days before taking an action, to determine if additional response actions are warranted.

A request may be made to modify or replace a cover or barrier. Before removing or replacing the cover, you must notify the DNR at least 45 days before taking an action. The replacement or modified cover or barrier must be protective of the revised use of the property, and must be approved in writing by the DNR prior to implementation. A cover or barrier for industrial land uses, or certain types of commercial land uses may not be protective if the use of the property were to change such that a residential exposure would apply. 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 or barrier for multi-family residential housing use may not be appropriate for use at a single-family residence.

The attached maintenance plan and inspection log (DNR form 4400-305) are to be kept up-to-date and on-site. Inspections shall be conducted annually in accordance with the attached maintenance plan. Submit the inspection log to the DNR only upon request.

<u>Vapor Mitigation or Evaluation</u> (s. 292.12 (2), Wis. Stats., s. NR 726.15, s. NR 727.07, Wis. Adm. Code) Vapor intrusion is the movement of vapors coming from volatile chemicals in the soil or groundwater, into buildings where people may breathe air contaminated by the vapors. Vapor mitigation systems are used to interrupt the pathway, thereby reducing or preventing vapors from moving into the building.

Compounds of Concern Still in Use: The property continues to operate as an auto body repair shop, which currently uses petroleum products and solvents. The site activities introduce these compounds into the indoor air space. Case closure is possible based on site-specific conditions, including maintaining the use of the property as an auto body repair shop and garage and maintaining the current zoning as commercial. Property use is restricted to non-residential settings (i.e. commercial or industrial uses).

Soil and groundwater contamination beneath the building are at such levels that vapors could pose a long-term risk to human health, if allowed to migrate into an occupied building where residential exposures would apply, such as single or multiple family residences, a school, day care, senior center, hospital or other similar residential exposure settings.

Therefore, if changes in property use or occupancy to other commercial or a residential exposure setting are planned, the property owner must notify the DNR at least 45 days before changing the use or occupancy, and evaluate whether the closure is protective for the proposed use. Additional response actions may be necessary.

Future Concern: PVOCs remain in soil and groundwater at the locations, as shown on the attached map (Figure D.2, Location Map, March 31, 2015), at levels that may be of concern for vapor intrusion in the future, depending on construction and occupancy of a building. Currently there is a commercial building that is used as an auto body shop. Therefore, before a building is constructed and/or an existing building is modified, the property owner must notify the DNR at least 45 days before the change. Vapor control technologies are required for construction of occupied buildings unless the property owner assesses the vapor pathway and the DNR agrees that vapor control technologies are not needed.

Other Closure Information

General Wastewater Permits for Construction Related Dewatering Activities

The DNR's Water Quality Program regulates point source discharges of contaminated water, including discharges to surface waters, storm sewers, pits, or to the ground surface. This includes discharges from construction related dewatering activities, including utility and building construction.

If you or any other person plan to conduct such activities, you or that person must contact that program, and if necessary, apply for the necessary discharge permit. Additional information regarding discharge permits is available at dnr.wi.gov and search "wastewater permits". If residual soil or groundwater contamination is likely to affect water collected in a pit/trench that requires dewatering, a general permit for Discharge of Contaminated Groundwater from Remedial Action Operations may be needed. If water collecting in a pit/trench that requires dewatering is expected to be free of pollutants other than suspended solids and oil and grease, a general permit for Pit/Trench Dewatering may be needed.

PECFA Reimbursement

Section 101.143, Wis. Stats., requires that Petroleum Environmental Cleanup Fund Award (PECFA) claimants seeking reimbursement of interest costs, for sites with petroleum contamination, submit a final reimbursement claim within 120 days after they receive a closure letter on their site. For claims not received within 120 days of the date of this letter, interest costs after 60 days of the date of this letter will not be eligible for PECFA reimbursement. If there is equipment purchased with PECFA funds remaining at the site, contact the DNR Project Manager to determine the method for salvaging the equipment.

Per Wisconsin Act 55 (2015 State budget), a claim for PECFA reimbursement must be submitted within 180 days of incurring costs (i.e., completing a task). If your final PECFA claim is not submitted within 180 days of incurring the costs, the costs will not be eligible for PECFA reimbursement.

In Closing

Please be aware that the case may be reopened pursuant to s. NR 727.13, Wis. Adm. Code, for any of the following situations:

- if additional information regarding site conditions indicates that contamination on or from the site poses a
 threat to public health, safety, or welfare or to the environment,
- if the property owner does not comply with the conditions of closure, or
- a property owner fails to maintain or comply with a continuing obligation (imposed under this closure approval letter).

The DNR appreciates your efforts to restore the environment at this site. If you have any questions regarding this closure decision or anything outlined in this letter, please contact Tom Verstegen at (920) 424-0025, or at Thomas. Verstegen@wisconsin.gov.

Sincerely,

Roxanne N. Chronert

Team Supervisor, Northeast Region

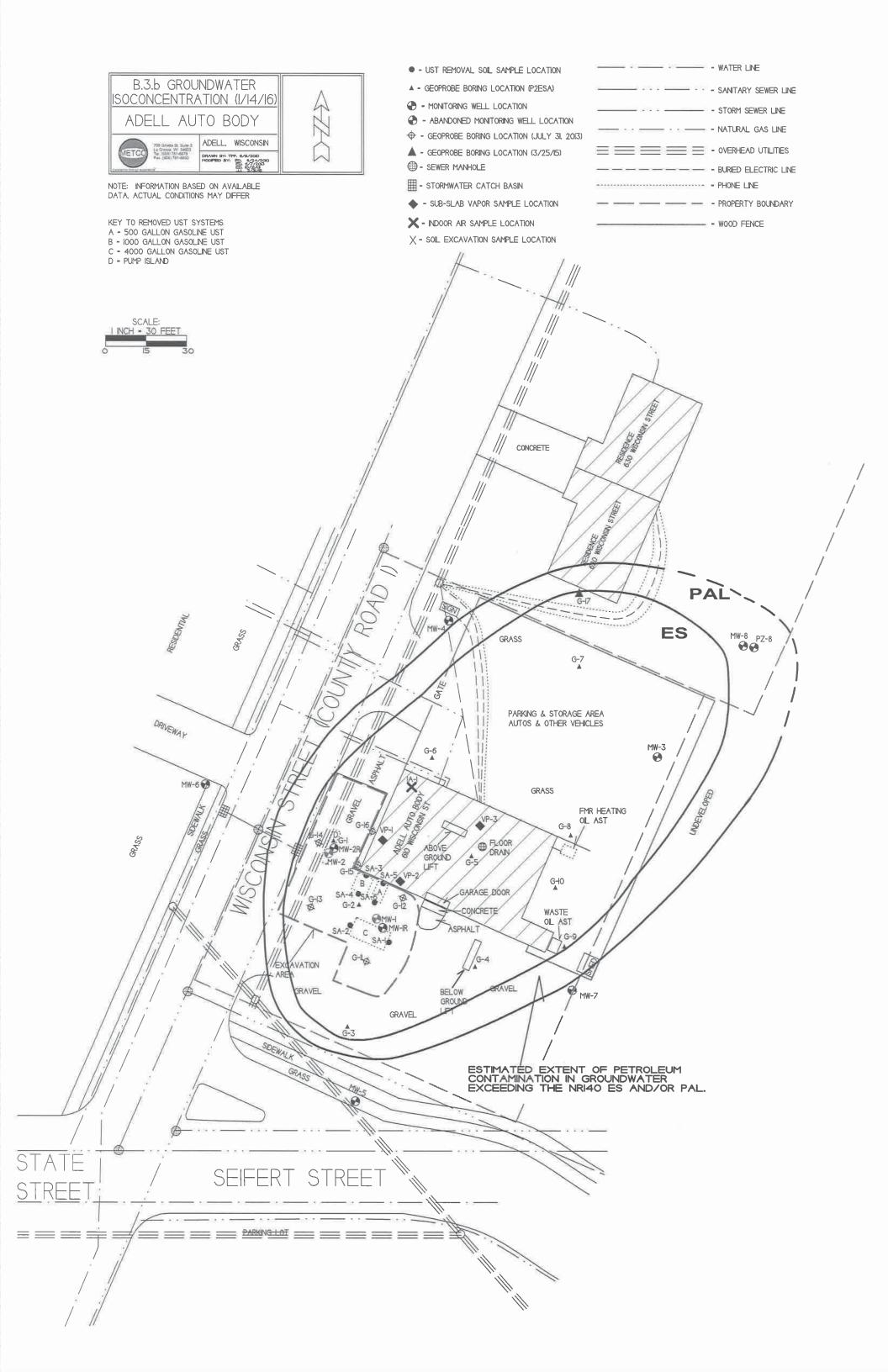
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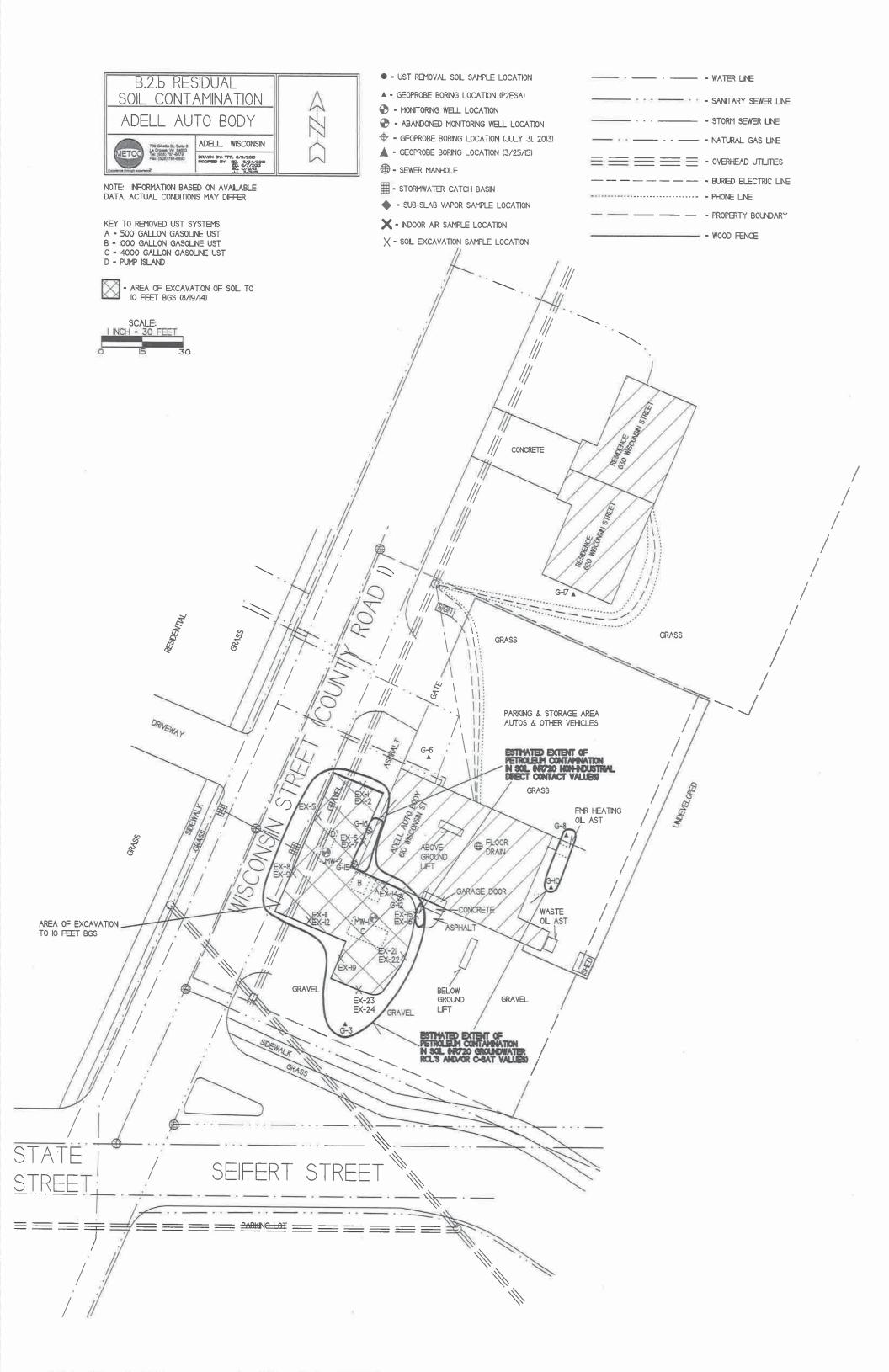
Remediation and Redevelopment Program

Attachments:

- Figure B.3.b, Groundwater Isoconcentration (1/14/16), March 31, 2015
- Figure B.2.b, Residual Soil Contamination, March 31, 2015
- Cap Maintenance Plan, dated March 26, 2019

cc: Ron Anderson, METCO – (<u>rona@metcohq.com</u>)





D.1 Brief Description

CAP MAINTENANCE PLAN

March 26, 2019

Property Located at: 610 Wisconsin Street Adell, WI 53001

WDNR BRRTS# 03-60-537761

TAX KEY# 59101491870

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), Wisconsin Administrative Code. The maintenance activities relate to the existing cap occupying the area over the contaminated groundwater plume or soil on-site.

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

- The case file in the DNR Southeast regional office
- BRRTS on the Web (DNR's internet-based data base of contaminated sites): http://dnr.wi.gov/botw/SetUpBasicSearchForm.do
- GIS Registry PDF file for further information on the nature and extent of contamination and
- The WDNR project manager for Sheboygan County.

Description of Contamination

Soil contaminated by Petroleum Volatile Organic Compounds (PVOCs) is located from surface to 7 feet below ground surface in the area of the former UST systems. The extent of the soil contamination is shown on Attachment D.2.

Description of the Cap to be maintained

The cap covers the southwestern and western portions of the on-site building, a narrow strip of the concrete (approximately 4-6 inches thick) along the west side of the on-site building and along the south side of the on-site building (straight out from garage door), areas of asphalt (approximately 4-6 inches thick) near the garage door on the south side of the on-site building and off of the northwest corner of the on-site building, as shown on Attachment D.2.

Cover Barrier Purpose

The concrete/asphalt/building cap over the contaminated soil and groundwater serves as both a barrier to prevent direct human contact with residual soil contamination that might otherwise pose a threat to human health, and also 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 and future use of the property, the barrier should function as intended unless disturbed.

Annual Inspection

The concrete/asphalt/building cap overlying the contaminated soil and groundwater 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 or additional infiltration through asphalt or concrete. 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 Form 4400-305 Continuing Obligations 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 inspection log will be kept at the address of the property owner and available for submittal or inspection by Wisconsin Department of Natural Resources ("WDNR") representatives upon their request.

Note: The WDNR may, in some instances, require in the case closure letter that the inspection log be submitted at least annually after every inspection. If the case closure letter requires that, then a copy of the inspection log must be submitted to the WDNR at least annually after every inspection.

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 plume is 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 WDNR or its successor.

The property owner, in order to maintain the integrity of the concrete/asphalt/building cap, will maintain a copy of this Maintenance Plan on-site and make it available to all interested parties 4 (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 or Cap

The following activities are prohibited on any portion of the property where the concrete/asphalt/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; or 6) construction or placement of a building or other structure.

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 WDNR.

<u>Contact Information</u>

March 2019

Current Site Owner and Operator:

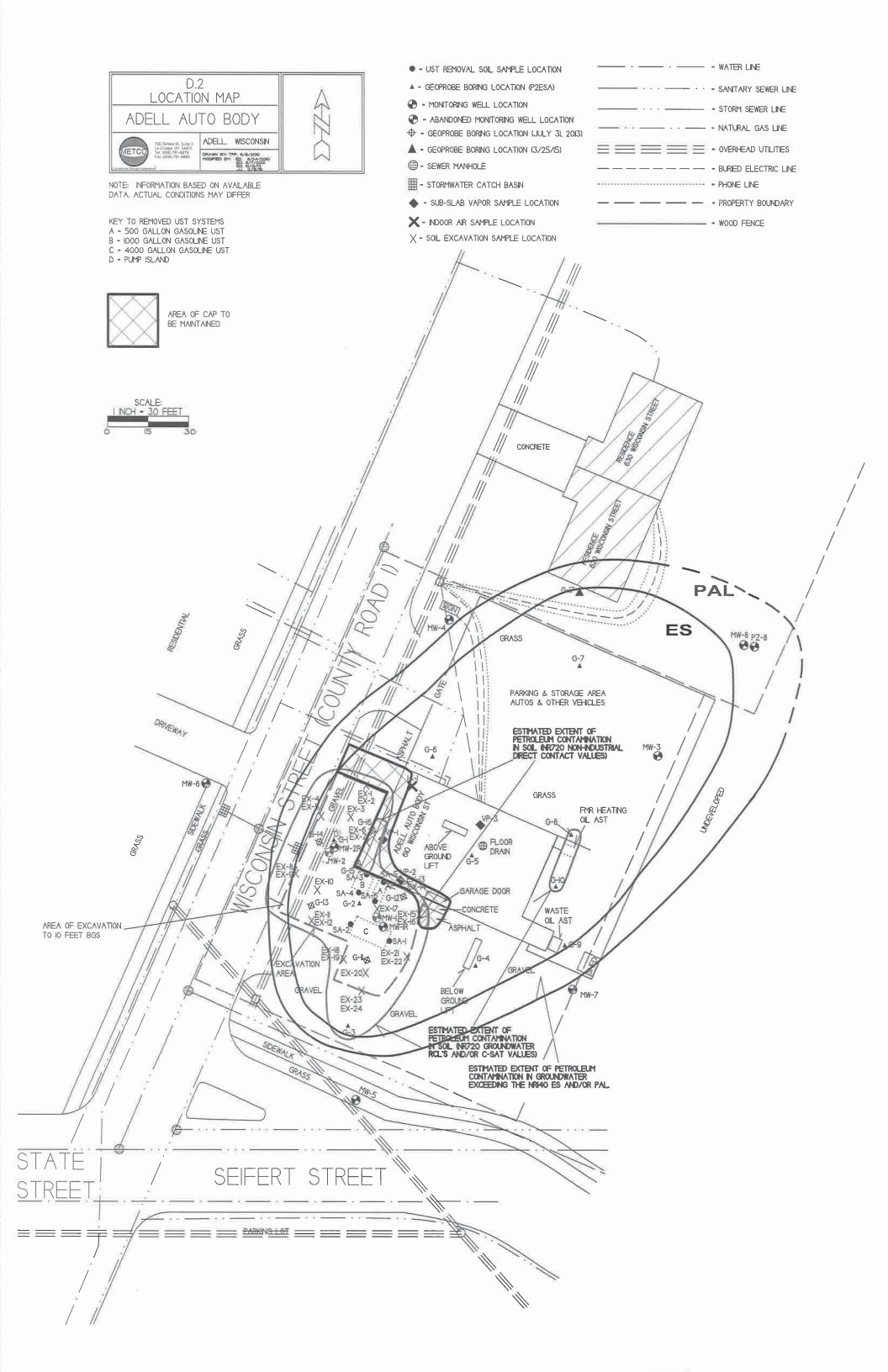
Rod Deckert 610 Wisconsin Street Adell, WI 53001 (920) 287-9682

Signature:				
(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 54603 (608) 781-8879

WDNR: Andrew James 2984 Shawano Avenue Green Bay, WI 54313 (920) 662-5149



Continuing Obligations Inspection and Maintenance Log

Form 4400-305 (2/14)

Page 2 of 2

{Click to Add/Edit Image} Date added: 01/30/2017 Title: Photo #1: Area of cap to be maintained (west side of on-site building)







Title: Photo #2: Area of cap to be maintained (south side of on-site building)

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

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, Wisconsin's Open Records law [ss. 19.31-19.39, 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 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

Activity (Site	e) Name				BRRTS No.		
	Body Shop				E-CALIFORNIA (AMERICA	CO 5277C1	
Inspections	are required to be annual semi-a other	nnually	approval letter):	When submittal of this form is required, submit manager. An electronic version of this filled outhe following email address (see closure approximately appro	t the form electronic	60-537761 cally to the E d version m	OND project
Inspection Date	Inspector Name	Item	Describe the condition of the item that is being inspected	Recommendations for repair or mainte	recom	revious mendations emented?	Photographs taken and attached?
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State of Wisconsin DEPARTMENT OF NATURAL RESOURCES 2984 Shawano Avenue Green Bay WI 54313-6727

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

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



May 14, 2019

RODERICK DECKERT 610 WISCONSIN AVENUE ADELL, WI 53001

Subject: Remaining Actions Needed for Case Closure under Wis. Adm. Code chs. NR 700-754

Adell Auto Body Shop, 610 Wisconsin Avenue, Village of Adell, Wisconsin

DNR BRRTS Activity # 03-60-537761 PECFA #: 53001-1186-10-A

Dear Mr. Deckert:

On January 29, 2019, the Department of Natural Resources (DNR) reviewed your request for closure of the case described above. The DNR reviews environmental remediation cases for compliance with applicable local, state and federal laws. The following actions are required prior to the DNR granting you case closure in compliance with Wis. Stat. ch. 292 and Wis. Adm. Code chs. NR 700-754. Upon completion of these actions, closure approval will be provided. Pursuant to Wis. Adm. Code § NR 726.09 (2) (g), you are required to provide this information to the DNR within 120 days of the date of this letter.

Remaining Actions Needed

Monitoring Well Filling and Sealing

The monitoring wells (MW-1/1R, MW-2/2R, MW-3, MW-4, MW-5, MW-6, MW-8, PZ-8,) at the site must be properly filled and sealed in accordance with Wis. Adm. Code ch. NR 141. Documentation of filling and sealing for all wells and boreholes must be submitted to Andy James on DNR Form 3300-005. To download the form, go online at dnr.wi.gov and search "form 3300-005".

Purge Water, Waste and/or Soil Pile Removal

Any remaining purge water, solid waste and/or contaminated soil piles generated as part of site investigation or remediation activities must be removed from the site and properly managed in accordance with the applicable local, state and federal laws. Once that work is complete, send documentation to the DNR regarding the methods used for appropriate treatment or disposal of the remaining purge water, solid waste and/or contaminated soil.

Documentation

When the required actions are completed, submit the appropriate documentation within 120 days of the date of this letter, to verify completion. At that point, your closure request can be approved and your case can be closed. The submittal of both an electronic and paper copy are required in accordance with Wis. Adm. Code s. NR 726.09 (1). See *Guidance for Electronic Submittals for the Remediation and Redevelopment Program, RR- 690* for additional information. To view the document online, go to dnr.wi.gov and search "RR 690".

Listing on Database

This site will be listed on the DNR's Bureau for Remediation and Redevelopment Tracking System on the Web (BOTW) and RR Sites Map, to provide public notice of remaining contamination and continuing obligations. The continuing obligations will be specified in the final case closure approval letter sent to you. Information that was submitted with your closure request application will be included on BOTW, located online at dnr.wi.gov and search "BOTW".



May X14, 2019 Mr. Roderick Deckert Remaining Actions Needed Letter Adell Auto Body Shop – BRRTS # 03-60-537761

In Conclusion

We appreciate your efforts to restore the environment at this site. This remedial action project is nearing completion. I look forward to working with you to complete all remaining actions that are necessary to achieve case closure.

The DNR point of contact for you and your consultant for the remainder of the closure process for this case will be Andy James. Please submit documentation to Andy James at 2984 Shawano Avenue, Green Bay, WI 54313. Andy can be reached at (920) 662-5143 or Andrew.James@wisconsin.gov.

Sincerely,

Roxanne N. Chronert

Team Supervisor, Northeast Region

Rojanne Y. Chronest

Remediation and Redevelopment Program

ec: Ron Anderson, METCO, Inc. (rona@metcohq.com)

State of Wisconsin Department of Natural Resources PO Box 7921, Madison WI 53707-7921 dnr.wi.gov

Case Closure - GIS Registry

Form 4400-202 (R 8/16)

Page 1 of 16

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.

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03-60-537761				
Parcel ID No.				
59101491870				
FID No.	WTM Co	ordinates		
460008560	X (95210	Υ	251524	_
BRRTS Activity (Site) Name	685310 WTM Coordinates Represent:		351735)
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Adell Auto Body Shop Site Address		Parce	Center	ZIP Code
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Acres Ready For Use	Adell		WI	53001
·	0.5			
Responsible Party (RP) Name				
Responsible Party (RP) Name Rod Deckert				
Company Name				
osinpany name				
Mailing Address	City		State Z	ZIP Code
610 Wisconsin Street	Adell		WI	53001
Phone Number	Email			33001
(920) 457-0308				
Check here if the RP is the owner of the source property.				
Environmental Consultant Name				
Ron Anderson				
Consulting Firm			-	
METCO				
Mailing Address	City		State Z	IP Code
709 Gillette Street, Suite 3	La Crosse		WI	54603
Phone Number	Email			
(608) 781-8879	rona@metcohq.com	When the sales will be	148-7-119-1-119-1	11.7° - 70.100 2 - 10.100 10.100
Fees and Mailing of Closure Request	10.740.145.0.1.5			
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Send one paper copy and one e-copy on compact disk of t	ne entire closure package to the F	kegional Pro	ject Man	ager

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.

BRRTS No. Activity (Site) Name

Form 4400-202 (R 8/16)

Page 2 of 16

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.

1. 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 Adell Auto Body Shop site, 610 Wisconsin Street, is located in the NE 1/4, SW 1/4, Section 2, Township 13 North, Range 21 East, in the Village of Adell, Sheboygan County, Wisconsin. The subject property is bound by a residential property to the north, Wisconsin Street (County Road I) to the west, Seifert Street to the south, and undeveloped land to the east.
- B. Prior and current site usage: Specifically describe the current and historic occupancy and types of use. The subject property was first developed in the late 1930's or early 1940's as a repair shop for an excavation business. The property was later used for automobile and farm implement sales. Gasoline UST's and dispensers for retail fuel sales were installed in the 1940's or early 1950's. Rod Deckert purchased the property in 1973 and converted the building into an auto body shop, which is currently operating on the subject property. Retail fuel sales on the subject property continued until the mid to late 1990's.
- 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 Village of Adell, the Adell Auto Body Shop property located at 610 Wisconsin Street, is zoned "B-1: General Commercial". The neighboring properties to the west (across Wisconsin Street) and south (across Seifert Street) are zoned "Single Family Residential (Medium Density)". According to the Village of Adell, zoning information is unavailable for the neighboring properties to the north and east. However, the neighboring property to the north appears to be a residential property, and the neighboring property to the east is a large undeveloped lot with trees. A zoning map is unavailable at this time according to the Village of Adell.
- D. Describe how and when site contamination was discovered.
 Petroleum contamination was discovered in 2004 during road construction adjacent to the subject property. The petroleum contamination was reported to the WDNR, who then required that a site investigation be conducted.
- E. Describe the type(s) and source(s) or suspected source(s) of contamination.
 In 2010, the Village of Adell was awarded a Brownfield Site Assessment Grant (SAG) to conduct Phase 1 and Phase 2
 Environmental Site Assessments (ESA) at the subject property. The Phase 1 ESA confirmed the presence of three gasoline UST's, which were formerly used for retail gasoline sales.
 - On June 30, 2010, under the SAG, METCO removed three gasoline UST's (4,000, 1,000, and 500-gallons) from the subject property. During the UST removal, six soil samples were collected beneath the removed UST's to be analyzed for GRO, PVOC, and Naphthalene. Petroleum contamination was detected in all six soil samples.
- 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. The WDNR BRRTS listings shows a General Property (case #07-60-554888) for Brownfield Site Assessment Grant for the source property.
- H. List BRRTS activity/site name(s) and number(s) for all properties immediately adjacent to (abutting) this source property. No other BRRTS activities exist immediately adjacent to this 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.
 - Geologic material in the area of investigation generally consists of the following in downward stratigraphic order:
 - At depths ranging from 2-4 feet bgs and extending to depths ranging from 7 to 11 feet bgs, exists an orange to gray to green clay to sandy clay.
 - At depths ranging from 7 to 11 bgs and extending to depths ranging from 12 to at least 14 feet bgs exists a tan to gray very fine to coarse grained sand to sand w/gravel.
 - Tan to gray clay to sandy clay was encountered from approximately 12 to at least 35 feet bgs.
- ii. Describe the composition, location and lateral extent, and depth of fill or waste deposits on the site.
 Fill materials consisting of limestone screenings or sand and gravel was encountered from surface to depths ranging

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from 2-4 feet below ground surface (bgs). In the area of the removed UST's, the fill material extended 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 dolomite bedrock is estimated to exist at approximately 150-200 feet bgs.
- 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 Adell Auto Body Shop building is located in the central portion of the property. The southern portion of the property (south of the on-site building) is covered with gravel and the northern and eastern portion of the property (north and east of the on-site building) is covered with grass. Areas of asphalt exists between the west side of the on-site building and Wisconsin Street, and a small area along the southern edge of the on-site building near the garage door.

B. Groundwater

- i. 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.
 - Groundwater exists at approximately 1.29 to 9.75 feet below ground surface depending on well location and time of year. Free product has never been encountered at the site. The stratigraphic unit where the water table is found consists of sand and clay to sandy clay.
- ii. Discuss groundwater flow direction(s), shallow and deep. Describe and explain flow variations, including fracture flow if present.
 - Groundwater elevations measured in the monitoring wells indicated a local groundwater flow direction to range from east to northwest. Groundwater flow deeper in the aquifer is unknown, as only one piezometer was installed during the investigation.
- iii. Discuss groundwater flow characteristics: hydraulic conductivity, flow rate and permeability, or state why this information was not obtained.

On January 15, 2014, METCO conducted slug tests on monitoring wells MW-1, MW-2, and MW-3. The slug test data was evaluated using the curve fitting program "Hydro-Test for Windows" Produced by Dakota Environmental, Inc. Slug test data was evaluated using the Bouwer and Rice method. Hydrogeologic parameters were estimated as follows:

Monitoring Well MW-1 Hydraulic Conductivity (K) = 2.95E-03 cm/sec Transmissivity = 5.05E-01 cm2/sec Flow Velocity (V=KI/n) = 32.45972 m/yr

Monitoring Well MW-2 Hydraulic Conductivity (K) = 1.92E-03 cm/sec Transmissivity = 3.34E-01 cm2/sec Flow Velocity (V=KI/n) = 15.84428 m/yr

Monitoring Well MW-3 Hydraulic Conductivity (K) = 1.24E-03 cm/sec Transmissivity = 2.46E-01 cm2/sec Flow Velocity (V=KI/n) = 10.21060 m/yr

Since the thickness of the unconfined aquifer was unknown, the bottoms of monitoring wells MW-1, -2, and -3 were assumed as the lower extent of the aquifer for calculation purposes.

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 Village of Adell has two municipal wells, which are located 940 feet (Well #2) and 1,300 feet (Well #1) to the southeast of the subject property. Five private potable wells exist within the village limits, the nearest being approximately 500 feet to the west of the subject property.

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 July 27, 2010, during the Geoprobe Project, METCO completed ten geoprobe borings (G-1 thru G-10). Twenty-one soil samples and ten groundwater samples were collected for laboratory analysis. (Site Investigation Report - April 30, 2014)

On July 31, 2013, and August 1, 2013, METCO completed thirteen soil borings and installed seven monitoring wells in seven of the completed borings (G-11 thru G-16 and MW-1 thru MW-7). Thirty-nine soil samples were collected for

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field and/or laboratory analysis. Upon completion, the monitoring wells were properly developed. (Site Investigation Report - April 30, 2014)

On October 10, 2013, METCO collected groundwater samples from the seven monitoring wells for field and laboratory analysis. Field measurements for water level, Dissolved Oxygen, pH, ORP, temperature, and Specific Conductivity were collected from all sampled monitoring wells. The monitoring wells were properly surveyed to feet mean sea level (msl) at this time. (Site Investigation Report - April 30, 2014)

On January 15, 2014, METCO collected groundwater samples from six monitoring wells for field and laboratory analysis. Monitoring well MW-4 could not be located due to a large snowbank covering the well area. Field measurements for water level, Dissolved Oxygen, pH, ORP, temperature, and Specific Conductivity were collected from all sampled monitoring wells. METCO also conducted slug tests on monitoring wells MW-1, MW-2, and MW-3 at this time. (Site Investigation Report - April 30, 2014)

On August 19-20, 2014, DKS Construction Services, Inc. of Menomonie, Wisconsin conducted a Soil Excavation Project under the supervision and direction of METCO personnel. Twenty four soil samples were collected from the sidewalls and bottom of the excavation for PVOC and Naphthalene analysis. Ten samples were collected at approximately 3 feet bgs and ten samples were collected at approximately 7 feet bgs from the sidewalls. The four bottom samples were collected at 10 feet bgs. (Excavation Report - May 13, 2015)

On March 25-26, 2015, Geiss Soil and Samples LLC, of Merrill, Wisconsin, completed one Geoprobe boring (G-17) and four soil borings which were converted to monitoring/piezometer wells (MW-1R, MW-2R, MW-8 and PZ-8). Three soil samples and one groundwater sample was collected from the Geoprobe boring for field and/or laboratory analysis. Seven soil samples were collected from PZ-8 for field (PID) analysis. Upon completion, the monitoring/piezometer wells were properly developed. (Excavation Report - May 13, 2015)

On April 2, 2015, METCO personnel collected groundwater samples from eight monitoring wells (MW-1R, -2R, -3, -4, -5, -6, -7, -8) and piezometer PZ-8 for field and laboratory analysis. Field measurements for water level, dissolved oxygen, pH, ORP, specific conductance, and temperature measurements were collected from all sampled wells. METCO personnel also properly surveyed wells MW-1R, MW-2R, MW-8, and PZ-8 to feet msl at this time. (Annual Groundwater Monitoring Report - April 5, 2016)

On July 1, 2015, METCO personnel collected groundwater samples from eight monitoring wells (MW-1R, -2R, -3, -4, -5, -6, -7, -8) and piezometer PZ-8 for field and laboratory analysis. Field measurements for water level, dissolved oxygen, pH, ORP, specific conductance, and temperature measurements were collected from all sampled wells. (Annual Groundwater Monitoring Report - April 5, 2016)

On October 1, 2015, METCO personnel collected groundwater samples from eight monitoring wells (MW-1R, -2R, -3, -4, -5, -6, -7, -8) and piezometer PZ-8 for field and laboratory analysis. Groundwater samples were also collected from the sumps of the residences at 620 and 630 Wisconsin St. for PVOC and Naphthalene analysis. Field measurements for water level, dissolved oxygen, pH, ORP, specific conductance, and temperature measurements were collected from all sampled wells. (Annual Groundwater Monitoring Report - April 5, 2016)

On October 1-2, 2015, Fehr Grahm Engineering and Environmental of Plymouth, WI collected an indoor air sample (IA-1) for VOC analysis and three vapor samples from the sub-slab sampling ports (VP-1, VP-2, and VP-3) for VOC (TO-15) analysis. (Annual Groundwater Monitoring Report - April 5, 2016)

On January 14, 2016, METCO personnel collected groundwater samples from seven monitoring wells (MW-1R, -2R, -3, -5, -6, -7, -8) and piezometer PZ-8 for field and laboratory analysis. Monitoring well MW-4 was not sampled as it was located under a large snow pile and could not be accessed. Field measurements for water level, dissolved oxygen, pH, ORP, specific conductance, and temperature measurements were collected from all sampled wells. (Annual Groundwater Monitoring Report - April 5, 2016)

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.

The extent of petroleum contamination in groundwater exceeding the NR140 ES does extend beyond the northern property boundary onto the adjacent property to the north/northeast (620 Wisconsin Street), and onto the adjacent property (no address) to the east. Groundwater contamination exceeding the NR140 ES appears to extend approximately 13 feet northeast of the northern property boundary onto the 620 Wisconsin Street property, measuring approximately 64 feet wide at the property boundary, and appears to exist at approximately 2-6 feet bgs. Groundwater contamination exceeding the NR140 ES appears to extend approximately 11 feet east of the eastern property boundary onto the no address-Seifert Street property, measuring approximately 66 feet wide at the property boundary, and appears to exist at approximately 2-6 feet bgs.

Soil and groundwater contamination also exists beneath Wisconsin Street. However, the property line for the Adell Auto Body property appears to extend to the centerline of the street.

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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.

No structural impediments interfered with 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's, exists in the area of the former UST's and pump island and consists of an irregular shaped area that appears to measure up to 100 feet long, up to 60 feet wide, and up to 7 feet thick. An area of unsaturated soil contamination, which exceeds the NR720 Groundwater RCL's also exists in the area of (encompassing) borings G-8 and G-10 and consists of an irregular shaped area that appears to measure up to 24 feet long, up to 5 feet wide, and up to 4 feet thick.

Two separate areas of unsaturated soil contamination, which exceed the NR720 Non-Industrial Direct Contact values, also exist in the area of the former UST's and pump island. The first area (encompassing G-15, G-16, and EX-6) consists of an irregular shaped area that appears to measure up to 20 feet long, up to 6 feet wide, and up to 4 feet thick. The second area (encompassing EX-15) consists of an oval shaped area that appears to measure up to 9 feet long, up to 4 feet wide, and up to 4 feet thick.

The extent of unsaturated soil contamination appears to come into contact with a sanitary sewer line and storm sewer line. According to the Village of Adell, the sanitary sewer line exists from approximately 6 to 7.5 feet bgs. It was installed in 1962 and was backfilled with native soils. Although this utility corridor exists at the same depth as the watertable, it is unlikely that it is acting as a preferential contaminant migration pathway. The storm sewer line was installed in 2009 and exists from approximately 4 to 5 feet bgs, and is backfilled with a wash stone. The storm sewer line exists near the watertable, therefore it could potentially be a preferential contaminant migration pathway, however due to the soil excavation project and groundwater flow direction, it would seem unlikely.

The extent of unsaturated soil contamination appears to extend up to and underneath the on-site building at depths ranging from 3.5-7 feet bgs, with levels exceeding the NR720 Groundwater RCL's, Direct Contact RCL's, and/or Soil Saturation Concentration (C-Sat) values. Vapor intrusion was assessed in the on-site building. Indoor Air Sample IA-1 showed a Small Commercial Indoor Air Vapor Action Levels (VAL) exceedance for Benzene (21.3 ug/m3). Sub-slab vapor samples VP-1, VP-2, and VP-3 showed no exceedances of the Small Commercial Sub-Slab Vapor Action Levels (VALs) for VOC (TO-15). Although the Adell Auto Body building showed an indoor air exceedance for Benzene, this exceedance is likely due to the fact that this building is currently being used as an auto body shop, which handles paints and solvents on a daily basis. The sub-slab vapor sampling results, which did not indicate any vapor intrusion risk to the building, further support this conclusion.

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 exceeding the NR720 RCL's include:

G-8-1: Benzene (0.066 ppm) at 3.5 feet bgs

G-10-1: Cadmium (2.14 ppm) at 3.5 feet bgs

G-15-1: Lead (565 ppm), Benzene (6 ppm), Ethylbenzene (35 ppm), Naphthalene (33 ppm), Toluene (40 ppm), 1,2,4-Trimethylbenzene (350 ppm), 1,3,5-Trimethylbenzene (125 ppm), and Xylene (588 ppm) at 3.5 feet bgs

G-16-1: Benzene (11.7 ppm), Ethylbenzene (18.8 ppm), Naphthalene (116 ppm), Toluene (3.2 ppm),

Trimethylbenzenes (103.6 ppm), and Xylene (81.7 ppm) at 3.5 feet bgs EX-1: Benzene (0.460 ppm), Toluene (1.57 ppm), Trimethylbenzenes (3.57 ppm), and Xylene (4.89 ppm) at 3 feet bgs

EX-6: Benzene (22.5 ppm), Ethylbenzene (39 ppm), Naphthalene (22.1 ppm), Toluene (4.9 ppm), 1,2,4-Trimethylbenzene (158 ppm), 1,3,5-Trimethylbenzene (53 ppm), and Xylene (215 ppm) at 3 feet bgs

EX-8: Benzene (0.037 ppm) at 3 feet bgs

EX-11: Benzene (0.039 ppm) at 3 feet bgs

EX-15: Benzene (5.4 ppm), Ethylbenzene (19 ppm), Trimethylbenzenes (30.4 ppm), and Xylene (64.25 ppm) at 3 feet

EX-21: Benzene (0.057 ppm) at 3 feet bgs

EX-23: Benzene (0.060 ppm) at 3 feet bgs.

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 "B-1: General Commercial", therefore non-industrial standards were used for this site.

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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 PAL has formed at the watertable in the area of the former UST's and pump island and has migrated toward the north/northeast. This plume is approximately 218 feet long and 123 feet wide.

Groundwater contamination exceeding the NR140 ES and/or PAL appears to come into contact with several utility corridors (sanitary sewer line, storm sewer line, and water line). According to the Village of Adell, the sanitary sewer and water utility corridors exist from approximately 6 to 7.5 feet bgs. These lines were installed in 1962, and were backfilled with native soils. Although these utility corridors exist at the same depth as the watertable, it is unlikely that they are acting as a preferential contaminant migration pathway. The storm sewer line was installed in 2009 and exists from approximately 4 to 5 feet bgs, and is backfilled with a wash stone. The storm sewer line exists near the watertable, therefore it could potentially be a preferential contaminant migration pathway. Sewer and water lateral lines also exists in the area of groundwater contamination. However, sewer and water laterals are typically backfilled with native soil, therefore it is unlikely that they are acting as preferential contaminant migration pathways.

Groundwater contamination exceeding the NR140 ES and/or PAL also comes into contact with several shallow utility corridors (natural gas, electric, and telephone). These utilities typically exist within three feet bgs and are backfilled with native soil. Based on the above information and field analysis of soil samples from Geoprobe boring G-6, it does not appear that these utility corridors are acting as preferential contaminant migration pathways.

The subject property and surrounding properties are all served by the Village of Adell's municipal water supply. The Village of Adell has two municipal wells, which are located 940 feet (Well #2) and 1,300 feet (Well #1) to the southeast of the subject property. Five private potable wells exist within the village limits, the nearest being approximately 500 feet to the west of the subject property. There appears to be no risk associated with the municipal water supply wells at this time as both municipal wells were most recently sampled for VOC's in August 2012 (both wells showed no detects).

The extent of groundwater contamination also appears to extend underneath the on-site building. Vapor intrusion was assessed in the on-site building. Indoor Air Sample IA-1 showed a Small Commercial Indoor Air Vapor Action Levels (VAL) exceedance for Benzene (21.3 ug/m3). Sub-slab vapor samples VP-1, VP-2, and VP-3 showed no exceedances of the Small Commercial Sub-Slab Vapor Action Levels (VALs) for VOC (TO-15). Although the Adell Auto Body building showed an indoor air exceedance for Benzene, this exceedance is likely due to the fact that this building is currently being used as an auto body shop, which handles paints and solvents on a daily basis. The sub-slab vapor sampling results, which did not indicate any vapor intrusion risk to the building, further support this conclusion.

 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 has never been encountered at this site.

D. Vapor

i. 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.

On October 1-2, 2015, Fehr Grahm Engineering and Environmental of Plymouth, WI collected an indoor air sample (IA-1) from the side entrance (northwest corner) of the Adell Auto Body Shop building. The air sample was collected using a Suma canister with a flow regulator that allowed the air sample to be collected over a 24 hour period for VOC analysis.

On October 1, 2015, Fehr Graham-Engineering & Environmental installed three sub-slab vapor sampling ports (west wall: VP-1, south wall: VP-2, and north wall: VP-3) in the Adell Auto Body Shop building. Sub-slab vapor sampling ports VP-1 and VP-2 were both installed on the "office" side of the building, and VP-3 was installed on the "repair shop" side of the building. The sub-slab vapor sampling ports were constructed by drilling a 1/2-inch pilot hole through the concrete slab and several inches into the sub slab material with a hammer drill. A 11/2-inch outer hole is then drilled to depths ranging from ¾ -inch to 1-inch, depending on the concrete slab thickness. The holes were cleaned of dust and drilling debris using a shop-vac. A stainless steel vapor pin is installed in the inner hole with a silicon sleeve to obtain an air tight seal with the concrete floor. The remainder of the hole is sealed with hydrated bentonite and a water dam test was conducted to confirm that the seal is air tight.

On October 1, 2015, Fehr Graham-Engineering & Environmental collected vapor samples from the sub-slab sampling ports (VP-1, VP-2, and VP-3) for VOC (TO-15) analysis. Vapor samples were collected by using a short length of Teflon tubing to connect the sampling port and a 6-liter Suma canister. The air samples were collected using a Suma canister with a flow regulator that allowed three sub-slab vapor samples to be collected over a 30 minute period. Prior to collecting the sub-slab vapor samples, a shut in test was conducted to assure that the fittings between the sample probe and sampling container are air tight. No leaks were detected.

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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). Indoor Air Sample IA-1 showed a Small Commercial Indoor Air Vapor Action Levels (VAL) exceedance for Benzene (21.3 ug/m3). Sub-slab vapor samples VP-1, VP-2, and VP-3 showed no exceedances of the Small Commercial Sub-Slab Vapor Action Levels (VALs) for VOC (TO-15). Although the Adell Auto Body building showed an indoor air exceedance for Benzene, this exceedance is likely due to the fact that this building is currently being used as an auto body shop, which handles paints and solvents on a daily basis. The sub-slab vapor sampling results, which did not indicate any vapor intrusion risk to the building, further support this conclusion.

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.
 - Wetlands surround most of the Village of Adell and are as close as 100-200 feet to the east of the subject property. Silver Creek, which drains these wetlands, exists approximately 1,500 feet to the west of the subject property. No surface water or sediment samples were collected since it does not appear that the extent of petroleum 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.

Remedial Actions Implemented and Residual Levels at Closure

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

On August 19-20, 2014, DKS Construction Services, Inc. of Menomonie, Wisconsin conducted a Soil Excavation Project under the supervision and direction of METCO personnel. During the excavation project, 1,049.14 tons of petroleumcontaminated soil was excavated and hauled to the Advanced Disposal Services Hickory Meadows Landfill, LLC of Hilbert, Wisconsin.

The excavation was conducted in the area west and southwest of the Adell Auto Body building and included the areas of the removed UST's and dispensers. The excavation area consisted of three rectangular shaped areas (Area "A", Area "B", and Area "C"), as shown on the attached Soil Excavation Map. Measurements to these three areas are as follows:

Area A: 56' x 19' x 10' deep Area B: 30' x 26' x 10' deep Area C: 22' x 15' x 10' deep

Approximately four feet of clean overburdon (150 tons) in area B was segregated, set aside, and returned to the excavation as backfill.

Twenty four soil samples were collected from the sidewalls and bottom of the excavation for PVOC and Naphthalene analysis. Ten samples were collected at approximately 3 feet bgs and ten samples were collected at approximately 7 feet bgs from the sidewalls. The four bottom samples were collected at 10 feet bgs.

- B. Describe any immediate or interim actions taken at the site under ch NR 708, Wis. Adm. Code. No immediate or interim actions occurred at this site.
- 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.

On August 19-20, 2014, DKS Construction Services, Inc. of Menomonie, Wisconsin conducted a Soil Excavation Project under the supervision and direction of METCO personnel. During the excavation project, 1,049.14 tons of petroleumcontaminated soil was excavated and hauled to the Advanced Disposal Services Hickory Meadows Landfill, LLC of Hilbert, Wisconsin.

The excavation was conducted in the area west and southwest of the Adell Auto Body building and included the areas of the removed UST's and dispensers. The excavation area consisted of three rectangular shaped areas (Area "A", Area "B", and Area "C"), as shown on the attached Soil Excavation Map. Measurements to these three areas are as follows:

Area A: 56' x 19' x 10' deep Area B: 30' x 26' x 10' deep Area C: 22' x 15' x 10' deep

Approximately four feet of clean overburdon (150 tons) in area B was segregated, set aside, and returned to the excavation

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as backfill.

Twenty four soil samples were collected from the sidewalls and bottom of the excavation for PVOC and Naphthalene analysis. Ten samples were collected at approximately 3 feet bgs and ten samples were collected at approximately 7 feet bgs from the sidewalls. The four bottom samples were collected at 10 feet bgs.

- 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's, exists in the area of the former UST's and pump island and consists of an irregular shaped area that appears to measure up to 100 feet long, up to 60 feet wide, and up to 7 feet thick. An area of unsaturated soil contamination, which exceeds the NR720 Groundwater RCL's also exists in the area of (encompassing) borings G-8 and G-10 and consists of an irregular shaped area that appears to measure up to 24 feet long, up to 5 feet wide, and up to 4 feet thick.

Two separate areas of unsaturated soil contamination, which exceed the NR720 Non-Industrial Direct Contact values, also exist in the area of the former UST's and pump island. The first area (encompassing G-15, G-16, and EX-6) consists of an irregular shaped area that appears to measure up to 20 feet long, up to 6 feet wide, and up to 4 feet thick. The second area (encompassing EX-15) consists of an oval shaped area that appears to measure up to 9 feet long, up to 4 feet wide, and up to 4 feet thick.

A dissolved phase contaminant plume exceeding the NR140 ES and/or PAL has formed at the watertable in the area of the former UST's and pump island and has migrated toward the north/northeast. This plume is approximately 218 feet long and 123 feet wide.

The extent of petroleum contamination in groundwater exceeding the NR140 ES does extend beyond the northern property boundary onto the adjacent property to the north/northeast (620 Wisconsin Street), and onto the adjacent property (no address) to the east. Groundwater contamination exceeding the NR140 ES appears to extend approximately 13 feet northeast of the northern property boundary onto the 620 Wisconsin Street property, measuring approximately 64 feet wide at the property boundary, and appears to exist at approximately 2-6 feet bgs. Groundwater contamination exceeding the NR140 ES appears to extend approximately 11 feet east of the eastern property boundary onto the no address-Seifert Street property, measuring approximately 66 feet wide at the property boundary, and appears to exist at approximately 2-6 feet bgs.

Soil and groundwater contamination also exists beneath Wisconsin Street. However, the property line for the Adell Auto Body property appears to extend to the centerline of the street.

- F. 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 remaining within the upper four feet of the soil column exceeding the NR720 Non-Industrial Direct Contact RCL's include:
 - G-15-1: Lead (565 ppm), Benzene (6 ppm), Ethylbenzene (35 ppm), Naphthalene (33 ppm), 1,2,4-Trimethylbenzene (350 ppm), and Xylene (588 ppm) at 3.5 feet bgs
 - G-16-1: Benzene (11.7 ppm), Ethylbenzene (18.8 ppm), and Naphthalene (116 ppm) at 3.5 feet bgs EX-6: Benzene (22.5 ppm), Ethylbenzene (39 ppm), Naphthalene (22.1 ppm), and 1,2,4-Trimethylbenzene (158 ppm) at 3
 - EX-15: Benzene (5.4 ppm) and Ethylbenzene (19 ppm) at 3 feet bgs.
- 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 NR720 RCLs include:

- G-3-2: Benzene (0.127 ppm), Trimethylbenzenes (3.66 ppm), and Xylene (4.275 ppm) at 6 feet bgs
- G-8-1: Benzene (0.066 ppm) at 3.5 feet bgs
- G-10-1: Cadmium (2.14 ppm) at 3.5 feet bgs
- G-15-1: Lead (565 ppm), Benzene (6 ppm), Ethylbenzene (35 ppm), Naphthalene (33 ppm), Toluene (40 ppm), 1,2,4-Trimethylbenzene (350 ppm), 1,3,5-Trimethylbenzene (125 ppm), and Xylene (588 ppm) at 3.5 feet bgs
- G-15-2: Benzene (0.38 ppm), Ethylbenzene (10.2 ppm), Naphthalene (33 ppm), Toluene (7.9 ppm), Trimethylbenzenes (30.1 ppm), and Xylene (67.9 ppm) at 8 feet bgs
- G-16-1: Benzene (11.7 ppm), Ethylbenzene (18.8 ppm), Naphthalene (116 ppm), Toluene (3.2 ppm), Trimethylbenzenes (103.6 ppm), and Xylene (81.7 ppm) at 3.5 feet bgs
- G-16-2: Benzene (15.2 ppm), Ethylbenzene (20.1 ppm), Naphthalene (5.2 ppm), Toluene (55 ppm), Trimethylbenzenes (52.6 ppm), and Xylene (91.9 ppm) at 8 feet bgs
- EX-1: Benzene (0.460 ppm), Toluene (1.57 ppm), Trimethylbenzenes (3.57 ppm), and Xylene (4.89 ppm) at 3 feet bgs

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EX-2: Benzene (2.01 ppm), Ethylbenzene (4.3 ppm), Naphthalene (1.8 ppm), Trimethylbenzenes (22.4 ppm), and Xylene (12.95 ppm) at 7 feet bgs

EX-5: Benzene (21.4 ppm), Ethylbenzene (38 ppm), Naphthalene (8 ppm), Toluene (103 ppm), Trimethylbenzenes (99.3 ppm), and Xylene (177 ppm) at 7 feet bgs

EX-6: Benzene (22.5 ppm), Ethylbenzene (39 ppm), Naphthalene (22.1 ppm), Toluene (4.9 ppm), 1,2,4-Trimethylbenzene (158 ppm), 1,3,5-Trimethylbenzene (53 ppm), and Xylene (215 ppm) at 3 feet bgs

EX-7: Benzene (39 ppm), Ethylbenzene (54 ppm), Naphthalene (15.1 ppm), Toluene (168 ppm), Trimethylbenzenes (139 ppm), and Xylene (255 ppm) at 7 feet bgs

EX-8: Benzene (0.037 ppm) at 3 feet bgs

EX-9: Benzene (5 ppm), Ethylbenzene (25.2 ppm), Naphthalene (8.9 ppm), Toluene (37 ppm), Trimethylbenzenes (76.5 ppm), and Xylene (120 ppm) at 7 feet bgs

EX-11: Benzene (0.039 ppm) at 3 feet bgs

EX-12: Benzene (19.4 ppm), Ethylbenzene (36 ppm), Naphthalene (9.3 ppm), Toluene (89 ppm), Trimethylbenzenes (101.8 ppm), and Xylene (166 ppm) at 7 feet bgs

EX-14: Benzene (4.3 ppm), Ethylbenzene (16.3 ppm), Naphthalene (4.7 ppm), Toluene (19.3 ppm), Trimethylbenzenes (50.3 ppm), and Xylene (75.7 ppm) at 7 feet bgs

EX-15: Benzene (5.4 ppm), Ethylbenzene (19 ppm), Trimethylbenzenes (30.4 ppm), and Xylene (64.25 ppm) at 3 feet bgs EX-16: Benzene (4.5 ppm), Ethylbenzene (23.9 ppm), Naphthalene (6 ppm), Trimethylbenzenes (79.7 ppm), and Xylene (85.29 ppm) at 7 feet bgs

EX-19: Benzene (2.8 ppm), Toluene (2.53 ppm), Trimethylbenzenes (2.15 ppm), and Xylene (4.46 ppm) at 7 feet bgs

EX-21: Benzene (0.057 ppm) at 3 feet bgs

EX-22: Benzene (1.72 ppm), Ethylbenzene (4.2 ppm), Naphthalene (1.41 ppm), Trimethylbenzenes (13 ppm), and Xylene (18.1 ppm) at 7 feet bgs

EX-23: Benzene (0.060 ppm) at 3 feet bgs

EX-24: Benzene (0.127 ppm) at 7 feet bgs.

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 measures.

Any remaining exposure pathways will be addressed via 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).

 Groundwater contaminant levels appear to be stable to decreasing. Based on this, natural attention appears to be an effective method in reducing contaminant mass and concentration.
- J. Identify how all exposure pathways (soil, groundwater, vapor) were removed and/or adequately addressed by immediate, interim and/or remedial action(s).

Any remaining exposure pathways will be addressed via 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.
 Not applicable. No exemptions.
- 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.

Indoor Air Sample IA-1 showed a Small Commercial Indoor Air Vapor Action Levels (VAL) exceedance for Benzene (21.3 ug/m3). Although the Adell Auto Body building showed an indoor air exceedance for Benzene, this exceedance is likely due to the fact that this building is currently being used as an auto body shop, which handles paints and solvents on a daily basis. The sub-slab vapor sampling results, which did not indicate any vapor intrusion risk to the building, further support this conclusion.

N. Describe the surface water and/or sediment contaminant concentrations and areas after remediation. If a DNR action level was exceeded, describe where it was exceeded and how the pathway was addressed.
No surface water or sediment samples were collected.

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5. Continuing Obligations: Situations where sites, including all affected properties and rights-of-way (ROWs), are included on the DNR's GIS Registry. 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.)

,	TOTE: MOIN	torning trong to	DO GOITOTOTT	od to different out and and an analysis and an	
	This situation property of	n applies to t r Right of Wa	he following y (ROW):		
	Property Typ	oe:		Case Closure Situation - Continuing Obligation Inclusion on the GIS Registry is Required (ii xiv.)	Maintenance Plan Required
	Source Property	Affected Property (Off-Source)	ROW		Required
T _{es}				None of the following situations apply to this case closure request.	NA
n.	\boxtimes	\boxtimes	\boxtimes	Residual groundwater contamination exceeds ch. NR 140 ESs.	NA
III.	\boxtimes		\boxtimes	Residual soil contamination exceeds ch. NR 720 RCLs.	NA
iv.				Monitoring Wells Remain:	
				Not Abandoned (filled and sealed)	NA
				Continued Monitoring (requested or required)	Yes
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	Yes
vii.				Structural Impediment: impedes completion of investigation or remedial action (not as a performance standard cover)	NA
viii.				Residual soil contamination meets NR 720 industrial soil RCLs, land use is classified as industrial	NA
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.	\bowtie		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.	\boxtimes			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
	Jnderground Were any or remedia	tanks, piping		ociated tank system components removed as part of the investigation	Yes O No
E	3. Do any up	graded tanks	meeting the	e requirements of ch. ATCP 93, Wis. Adm. Code, exist on the property?	Yes No
(If the ansv	wer to questic	n 6.B. is yes	s, is the leak detection system currently being monitored?	Yes O 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 must 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).

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
- 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).
- 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.
- 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.
- 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.
- 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.
- 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.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 <u>all</u> 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.

B.4. 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).
 B.5. 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.

C.2. Investigative waste disposal documentation.

- C.3. 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.
- C.4. 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)

Select One:

0	No monitoring wells were installed as part of this response action.
•	All monitoring wells have been located and will be properly abandoned upon the DNR granting conditional closure to the site
0	Select 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. (These items will not be placed on the GIS Registry.)

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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1	lotifications to Owners of Affected Properties	(Attachment G)														40		
,	p.	;							F	Reas	ons	Noti	ficat	ion	Lette	er Se	ent:		
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	Compounds of Concern in Use	Commercial/Industrial Vapor Exposure Assumptions Applied	Residual Volatile Contamination Poses Future Risk of Vapor Intrusion	Site Specification Situation
А	620 Wisconsin Street	59101491860	07/14/2017	APO	685337	351764	X												
В	Seifert Street (No Address)	59101492220	07/17/2017	APO	685341	351751	X												
С	Wisconsin Street/CTH I	NA	12/03/2018	ROWH	685294	351738	X	X											
D										345	el	6							

03-60-537761 BRRTS No.	Adell Auto Body Shop Activity (Site) Name		Case Closure - GIS Registry Form 4400-202 (R 8/16) Page 16 of 16
	dings for Closure Determination		
	r for this case closure request, an n. Code, sign this document.	d have either a professional e	engineer or a hydrogeologist, as defined in
A response actio	n(s) for this site addresses ground	dwater contamination (includir	ng natural attenuation remedies).
The response ac	tion(s) for this site addresses med	dia other than groundwater.	
Engineering Certific	cation		
in the State of Wisc closure request has Conduct in ch. A-E closure request is of to 726, Wis. Adm. Of investigation has be have been complet Codes."	s been prepared by me or prepared by me or prepared in the second that, correct and the document was Code. Specifically, with respense conducted in accordance	ce with the requirements of pared under my supervisior , to the best of my knowled prepared in compliance wi ect to compliance with the rowith ch. NR 716, Wis. Adm	fy that I am a registered professional engineer ficht. A-E 4, Wis with Gode that this case in accordance with the Bules of Professional genal information control of the Bules of Professional genal information case it hall applicable equitor and in classification as the code, and all necessary remedial actions R 722, NE 724 and NR 726, Wis Admit LA CROSSE WISCOMEN
Hydrogeologist Cer	tification		
defined in s. NR 71	Ronald J. Anderson 2.03 (1), Wis. Adm. Code, and equest is correct and the docu	ment was prepared by me	fy that I am a hydrogeologist as that term is owledge, all of the information contained in or prepared by me or prepared under my 700 to 726, Wis. Adm. Code. Specifically,

with respect to compliance with the rules, in my professional opinion a site investigation has been conducted in accordance with ch. NR 716, Wis. Adm. Code, and all necessary remedial actions have been completed in accordance

Senior Hydrogeologist/Project Manager

Title

with chs. NR 140, NR 718, NR 720, NR 722, NR 724 and NR 726, Wis. Adm. Codes."

Ronald J. Anderson

Printed Name

Signature

Attachment A/Data Tables

- A.1 Groundwater Analytical Table(s)
- A.2 Soil Analytical Results Table(s)
- A.3 Residual Soil Contamination Table(s)
- A.4 Vapor Analytical Table
- A.5 Other Media of Concern (e.g., sediment or surface water) No surface waters or sediments were assessed as part of the site investigation.
- A.6 Water Level Elevations
- A.7 Other Natural Attenuation data and Slug Test Calculations

A.1 Groundwater Analytical Table (Geoprobe) Adell Auto Body Shop BRRTS# 03-60-537761

Sample			Ethyl		Naph-		Trimethyl-	Xylene
ID	Date	Benzene	Benzene	MTBE	thalene	Toluene	benzenes	(Total)
		(ppb)	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)
G-1-W	07/27/10	10000	2460	83	410	9100	3090	11100
G-2-W	07/27/10	2340	2440	<24.5	680	12200	3750	15200
G-3-W	07/27/10	450	262	<4.9	69	87	565	1879
G-4-W	07/27/10	80	264	4	42	11.7	874	590.7
G-5-W	07/27/10	79	52	<0.49	19.4	8.7	81	120.4
G-6-W	07/27/10	780	195	16.7	27.5	101	300	582
G-7-W	07/27/10	20.2	5.4	<0.49	3.4	1.49	8.18	10.08
G-8-W	07/27/10	36	5	<0.49	3.02	1.77	8.87	36.39
G-9-W	07/27/10	5.4	3.9	<0.49	3.2	5	21.6	19
G-10-W	07/27/10	9.8	1.01	<0.49	<1.2	1.08	3.08-3.81	5.49
G-17-W	03/26/15	510	6.1	11.4	<2.6	10.1	38	93.2
							00	33.2
	ANDARD ES = Bold	5	700	60	100	800	480	2000
REVENTIVE ACTION	N LIMIT PAL = Italics	0.5	140	12	10	160	96	400

NS = Not Sampled

(ppb) = parts per billion

(ppm) = parts per million

DRO = Diesel Range Organics

GRO = Gasoline Range Organics

A.1 Groundwater Analytical Table Adell Auto Body Shop BRRYS# 03-60-537761

Had hate body bliop bitk 15# 05-00	-037701										
Well Sampling Conducted on:	10/10/13	10/10/13	10/10/13	10/10/13	10/10/13	10/10/13	10/10/13	04/02/15	04/02/15		
VOC's										ENFORCE MENT STANDARD	= PREVENTIVE ACTION LIMI
Well Name	MW-1	MW-2	MW-3	MW-4	MW-5	MW-6	MW-7	MW-8	PZ-8	ES – Bold	PAL - Italics
Lead, dissolved/ppb	8.1	9.6	< 0.7	< 0.7	< 0.7	< 0.7	< 0.7	NS	NS	15	1.5
Benzene/ppb	1650	14100	1560	< 0.24	< 0.24	< 0.24	0.40 "J"	< 0.44	< 0.44	5	0.5
Bromobenzene/ppb	< 16	< 32	< 6.4	< 0.32	< 0.32	< 0.32	< 0.32	< 0.48	< 0.48	==	==
Bromodichloromethane/ppb	< 18.5	< 37	< 7.4	< 0.37	< 0.37	< 0.37	< 0.37	< 0.46	< 0.46	==	==
Bromoform/ppb	< 17.5	< 35	< 7	< 0.35	< 0.35	< 0.35	< 0.35	< 0.46	< 0.46	==	==
tert-Butylbenzene/ppb	< 18	< 36	< 7.2	< 0.36	< 0.36	< 0.36	< 0.36	< 1.1	< 1.1	==	==
sec-Butylbenzene/ppb	< 16.5	< 33	< 6.6	< 0.33	< 0.33	< 0.33	< 0.33	< 1.2	< 1.2	==	==
n-Butylbenzene/ppb	40 "J"	37 "J"	< 7	< 0.35	< 0.35	< 0.35	< 0.35	< 1	<]	==	==
Carbon Tetrachloride/ppb	< 16.5	< 33	< 6.6	< 0.33	< 0.33	< 0.33	< 0.33	< 0.65	< 0.65	5	0.5
Chlorobenzene/ppb	< 12	< 24	< 4.8	< 0.24	< 0.24	< 0.24	< 0.24	< 0.46	< 0.46	==	==
Chloroethane/ppb	< 31.5	< 63	< 12.6	< 0.63	< 0.63	< 0.63	< 0.63	< 0.65	< 0.65	==	==
Chloroform/ppb	< 14	< 28	< 5.6	< 0.28	< 0.28	< 0.28	< 0.28	< 0.43	< 0.43	6	0.6
Chloromethane/ppb	< 40.5	< 81	< 16.2	< 0.81	< 0.81	< 0.81	< 0.81	< 1.9	< 1.9	==	==
2-Chlorotoluene/ppb	< 10.5	< 21	< 4.2	< 0.21	< 0.21	< 0.21	< 0.21	< 0.4	< 0.4	==	==
4-Chlorotoluane/ppb	< 10.5	< 21	< 4.2	< 0.21	< 0.21	< 0.21	< 0.21	< 0.63	< 0.63	==	==
1,2-Dibromo-3-chloropropane/ppb	< 44	< 88	< 17.6	< 0.88	< 0.88	< 0.88	< 0.88	< 1.4	< 1.4	==	==
Dibromochloromethane/ppb	< 11	< 22	< 4.4	< 0.22	< 0.22	< 0.22	< 0.22	< 0.45	< 0.45	==	==
1,4-Dichlerobenzene/ppb	< 15	< 30	< 6	< 0.3	< 0.3	< 0.3	< 0.3	< 0.49	< 0.49	==	==
1,3-Dichlorobenzene/ppb	< 14	< 28	< 5.6	< 0.28	< 0.28	< 0.28	< 0.28	< 0.52	< 0.52	==	==
1,2-Dichlorobenzene/ppb	< 18	< 36	< 7.2	< 0.36	< 0.36	< 0.36	0.51 "J"	< 0.46	< 0.46		==
Dichlorodifluoromethane/ppb	< 22	< 44	< 8.8	< 0.44	< 0.44	< 0.44	< 0.44	< 0.87	< 0.87	1000	200
1,2-Dichloroethane/ppb	< 20.5	< 41	< 8.2	< 0.41	< 0.41	< 0.41	4.2	< 0.54	< 0.54	5	0.5
1,1-Dichloroethane/ppb	< 15	< 30	< 6	< 0.3	< 0.3	< 0.3	< 0.3	< 1.1	< 1.1	==	22
1,1-Dichloroethene/ppb	< 20	< 40	< 8	< 0.4	< 0.4	< 0.4	< 0.4	< 0.65	< 0.65	==	==
cis-1,2-Dichloroethene/ppb	< 19	< 38	< 7.6	< 0.38	< 0.38	< 0.38	< 0.38	< 0.45	< 0.45	70	7
trans-1,2-Dichloroethene/ppb	< 17.5	< 35	< 7	< 0.35	< 0.35	< 0.35	< 0.35	< 0.54	< 0.54	==	==
1,2-Dichloropropane/ppb	< 16	< 32	< 6.4	< 0.32	< 0.32	< 0.32	< 0.32	< 0.43	< 0.43	==	==
2,2-Dichloropropane/ppb	< 18	< 36	< 7.2	< 0.36	< 0.36	< 0.36	< 0.36	< 3.1	< 3.1	==	==
1,3-Dichloropropane/ppb	< 16.5	< 33	< 6.6	< 0.33	< 0.33	< 0.33	< 0.33	< 0.42	< 0.42	==	==
Di-isopropyl ether/ppb	< 11.5	< 23	< 4.6	< 0.23	< 0.23	< 0.23	< 0.23	< 0.44	< 0.44	==	==
EDB (1,2-Dibromoethane)/ppb	< 22	< 44	< 8.8	< 0.44	< 0.44	< 0.44	< 0.44	< 0.63	< 0.63	0.05	0.005
Ethylbenzene/ppb	1800 < 75	1820	92	< 0.55	< 0.55	< 0.55	< 0.55	0.81 "J"	< 0.71	700	140
Hexachlorobutadiene/ppb		< 150	< 30	< 1.5	< 1.5	< 1.5	< 1.5	< 2.2	< 2.2	==	==
sopropylbenzene/ppb	74 ~ 15.5	72 "J"	18.8 "J"	< 0.3	< 0.3	< 0.3	0.78 "J"	< 0.82	< 0.82	==	==
p-Isopropyltoluene/ppb Methylene chloride/ppb	< 15.5 < 25	< 31 < 50	< 6.2 < 10	< 0.31	1.11	< 0.31	< 0.31	2.05 "J"	< 1.1	==	==
Methyl tert-butyl ether (MTBE)/ppb	< 11.5	< 23	< 4.6	< 0.5 < 0.23	< 0.5	< 0.5	< 0.5	< 1.3	< 1.3		
Naphthalene/ppb	284	400 "J"	< 34	< 1.7	< 0.23	< 0.23	< 0.23	2.42 "J"	< 1.1	60	12
n-Propylbenzene/ppb	235	214	48	< 0.25	< 1.7 < 0.25	< 1.7	< 1.7	< 1.6	< 1.6	100	10
I,1,2,2-Tetrachloroethane/ppb	< 22.5	< 45	< 9	< 0.25	< 0.45	< 0.25 < 0.45	< 0.25 < 0.45	< 0.77	< 0.77	==	==
1,1,1,2-Tetrachloroethane/ppb	< 16.5	< 33	< 6.6	< 0.43	< 0.43	< 0.45		< 0.52	< 0.52	==	==
otrachloroethene (PCE)/ppb	< 16.5	< 33	< 6.6	< 0.33	< 0.33	< 0.33	< 0.33 < 0.33	< 0.48	< 0.48		
oluene/ppb	3040	5500	59	< 0.69	< 0.69	< 0.69	< 0.69	2.58	< 0.74 < 0.44	5	0.5
,2,4-Trichlorobenzene/ppb	< 49	< 98	< 19.6	< 0.98	< 0.98	< 0.98	< 0.89	1.61 < 1.7	< 1.7	800	160
,2,3-Trichlorobenzene/ppb	< 90	< 180	< 36	< 1.8	< 1.8	< 1.8	< 1.8	< 2.7	< 2.7	==	==
,1,1-Trichloroethane/ppb	< 16.5	< 33	< 6.6	< 0.33	< 0.33	< 0.33	< 0.33	< 0.84	< 0.84	==	==
,1,2-Trichloroethane/ppb	< 17	< 34	< 6.8	< 0.34	< 0.34	< 0.34	< 0.34	< 0.48	< 0.48	==	==
richloroethene (TCE)/ppb	< 16.5	< 33	< 6.6	< 0.33	< 0.33	< 0.33	< 0.34	< 0.47	< 0.47	5	
richlorofluoromethane/ppb	< 35.5	< 71	< 14.2	< 0.71	< 0.71	< 0.71	< 0.71	< 0.87	< 0.47	5 ==	0.5
,2,4-Trimethylbenzene/ppb	1720	1520	176	< 2.2	< 2.2	< 2.2	< 2.2	< 1.6	< 1.6		
,3,5-Trimethylbenzene/ppb	420	380 "J"	59 "J"	< 1.4	< 1.4	< 1.4	< 1.4	< 1.5	< 1.5	Total TMB's 480	Total TMB's 96
'inyl Chloride/ppb	< 9	< 18	< 3.6	< 0.18	< 0.18	< 0.18	< 0.18	< 0.17	< 0.17	1 otal 1MB's 480	Total TMB's 96
n&p-Xylene/ppb	7100	7100	470	< 0.69	< 0.69	< 0.69	< 0.69	3.12 "J"	< 2.2		
-Xylene/ppb	2550	2350	17.8 "J"	< 0.63	< 0.63	< 0.63	< 0.63	0.91 "J"	< 0.9	Total Xylenes 2000	Total Vul 400
								0.01		Total Aylenes 2000	Total Xylenes 400

NS = not sampled, NM = Not Measured
Q = Analyte detected above laboratory method detection limit but below practical quantitation limit.
= No Exceedences
(ppb) = parts per billion
(ppm) = parts per million

A.1 Groundwater Analytical Table Adell Auto Body Shop BRRTS# 03-60-537761

Well MW-1/1R

PVC Elevation =

MW-1R 901.72

901.36

(feet) (MSL)

Date 10/10/13 01/15/14	Water Elevation (in feet msl) 893.23 893.98	Depth to Water (in feet) 8.13 7.38	Lead (ppb) 8.1 3.0	Benzene (ppb) 1650 710	Ethyl Benzene (ppb) 1800 1540	MTBE (ppb) <11.5 <18.5	Naph- thalene (ppb) 284 222	Toluene (ppb) 3040 2160	Trimethyl- benzenes (ppb) 2140 1840	Xylene (Total) (ppb) 9650 7840
04/02/15	897.31	4.41	NS	760	690	<24.5	<130	580	1291	2980
07/01/15	897.68	4.04	NS	350	226	<55	<80	128	382	836
10/01/15	896.20	5.52	NS	880	420	<4.9	66	143	690	1669
01/14/16	898.19	3.53	NS	48	13.1	<4.9	<26	<3.9	20.4-28.7	42.2
ENFORCE MEN	ST STANDARD	ES - Bold	16							
ENFORCE MENT STANDARD ES = Bold PREVENTIVE ACTION LIMIT PAL = Italics			15	5	700	60	100	800	480	2000
(ppb) = parts per	1 100	(ppm) = parts pe	1.5 er million	0.5	140	12	10	160	96	400

ns = not sampled

nm = not measured Note: Elevations are presented in feet mean sea level (msl).

Well MW-2/2R

MW-2R 901.53

PVC Elevation =

901.19

(feet) (MSL)

Date 10/10/13 01/15/14	Water Elevation (in feet msl) 893.20 893.90	Depth to Water (in feet) 7.99 7.29	Lead (ppb) 9.6 6.0	Benzene (ppb) 14100 12300	Ethyl Benzene (ppb) 1820 1060	MTBE (ppb) <23 <37	Naph- thalene (ppb) 400 189	Toluene (ppb) 5500 3700	Trimethyl- benzenes (ppb) 1900 1354	Xylene (Total) (ppb) 9450 6470
04/02/15	897.26	4.27	NS	1830	1050	<49	<260	470	1520	3890
07/01/15	897.71	3.82	NS	430	102	<55	<80	<22	83-158	
10/01/15	896.24	5.29	NS	920	203	<4.9	43	34		156-201
01/14/16	898.32	3.21	NS	240	26.7	<4.9	<26	8.4	9.2-17.5	1212 89-95.6
NEODOE									0.2 11.0	03-33.0
NFORCE MENT STANDARD ES = Bold		15	5	700	60	100	800	480	2000	
PREVENTIVE ACTION LIMIT PAL = Italics opb) = parts per billion (ppm) = parts p			1.5 er million	0.5	140	12	10	160	96	400

ns = not sampled

nm = not measured

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

Well MW-3

PVC Elevation =

900.30

(feet)

(MSL)

	Water	Depth			Ethyl		N			
i 1	Elevation	to Water	Lead	Benzene			Naph-		Trimethyl-	Xylene
Date					Benzene	MTBE	thalene	Toluene	benzenes	(Total)
	(in feet msl)	(in feet)	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)
10/10/13	892.67	7.63	< 0.7	1560	92	<4.6	<34	59		
01/15/14	893.83	6.47	<0.7	680	23	<3.7			235	487.8
04/02/15	897.30	3.00	NS				17.8	20.4	78.8	103-111.1
07/01/15				43	< 0.73	0.99	<2.6	< 0.39	<1.51	<2.06
	896.79	3.51	NS	10.6	< 0.71	<1.1	<1.6	< 0.44	<3.1	<3.1
10/01/15	895.41	4.89	NS	340	2.56	2.99	<2.6	3.8		
01/14/16	898.04	2.26	NS	127					21.2	34.09
		2.20	140	121	<0.73	1.38	2.86	0.94	3.4-4.23	2.53
ENEODOE MEN										
ENFORCE MEN	II STANDARD I	ES = Bold	15	5	700	60	100	800	480	2000
PREVENTIVE A	PREVENTIVE ACTION LIMIT PAL = Italics			0.5	140	12				2000
	PREVENTIVE ACTION LIMIT <i>PAL</i> = <i>Italics</i> 1.5 0.5 140 12 10 160 96 400									

ns = not sampled nm = not measured

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

A.1 Groundwater Analytical Table Adell Auto Body Shop BRRTS# 03-60-537761

Well MW-4 PVC Elevation =

901.31 (feet) (MSL)

Date	Water Elevation (in feet msl)	Depth to Water (in feet)	Lead (ppb)	Benzene (ppb)	Ethyl Benzene (ppb)	MTBE (ppb)	Naph- thalene (ppb)	Toluene (ppb)	Trimethyl- benzenes	Xylene (Total)					
10/10/13	893.02	8.29	<0.7	<0.24	<0.55	<0.23	<1.7	<0.69	(ppb) <3.6	(ppb) <1.32					
01/15/14		NOT SAMPLED 897.00 4.31 NS C0.46 C0.73 L0.40 L0.31													
04/02/15		4.31	ÑS	<0.46	<0.73	< 0.49	<2.6	< 0.39	<1.51	<2.06					
07/01/15	897.16	4.15	NS	<0.44	<0.71	<1.1	<1.6	<0.44	<3.1	<3.1					
10/01/15	895.80	5.51	NS	< 0.46	<0.73	< 0.49	<2.6	<0.39	<1.51	<2.06					
01/14/16					COULD NO	OT LOCAT		0.00	71.01	~2.00					
UEO BOS I															
	NT STANDARD		15	5	700	60	100	800	480	2000					
	CTION LIMIT P		1.5	0.5	140	12	10	160	96	400					
pb) = parts pe	r billion	(ppm) = parts pe	er million						- 00	400					

(ppb) = parts per billion ns = not sampled

nm = not measured

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

Well MW-5

PVC Elevation =

901.76

(MSL)

	Water	Depth			Eth. C	,				
	Elevation				Ethyl		Naph-		Trimethyl-	Xylene
Det-		to Water	Lead	Benzene	Benzene	MTBE	thalene	Toluene	benzenes	(Total)
Date	(in feet msl)	(in feet)	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)
10/10/13	893.32	8.44	<0.7	<0.24	< 0.55	<0.23	<1.7	<0.69	<3.6	<1.32
01/15/14	894.03	7.73	<0.7	<0.27	<0.82	<0.37	<1.2	<0.8		
04/02/15	897.10	4.66	NS	< 0.46	<0.73	<0.49			<1.69	<2.41
07/01/15	897.70	4.06	NS	<0.44			<2.6	<0.39	<1.51	<2.06
10/01/15	896.23	5.53			<0.71	<1.1	<1.6	<0.44	<3.1	<3.1
01/14/16			NS	<0.46	<0.73	<0.49	<2.6	< 0.39	<1.51	<2.06
01/14/10	897.74	4.02	NS	<0.46	<0.73	<0.49	<2.6	< 0.39	<1.51	<2.06
										-2.00
	NT STANDARD		15	5	700	60	100	800	480	2000
REVENTIVE A	ACTION LIMIT P	AL = Italics	1.5	0.5	140	12	10			2000
opb) = parts pe	er hillion	(nnm) = narte n		2.0	170	14	10	160	96	400

(feet)

ns = not sampled

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

Well MW-6

PVC Elevation =

901.51

(feet) (MSL)

	Water	Depth			Ethyl					
1	Elevation	to Water	1004	B	,	l	Naph-		Trimethyl-	Xylene
Data			Lead	Benzene	Benzene	MTBE	thalene	Toluene	benzenes	(Total)
Date	(in feet msl)	(in feet)	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)	(ppb)	. ,
10/10/13	892.21	9.30	< 0.7	< 0.24	< 0.55	<0.23	<1.7	<0.69		(ppb)
01/15/14	893.84	7.67	<0.7	<0.27	<0.82	<0.37			<3.6	<1.32
04/02/15	896.93	4.58					<1.2	<0.8	<1.69	<2.41
			NS	<0.46	< 0.73	< 0.49	<2.6	< 0.39	<1.51	<2.06
07/01/15	897.44	4.07	NS	<0.44	< 0.71	<1.1	<1.6	<0.44	<3.1	<3.1
10/01/15	895.96	5.55	NS	< 0.46	< 0.73	< 0.49	<2.6	0.56		
01/14/16	898.02	3,49	NS	<0.46	<0.73				<1.51	<2.06
	000.02	0.40	145	~0.46	<0.73	<0.49	<2.6	<0.39	<1.51	<2.06
CHEADART	100									
ENFORCE MEN	NT STANDARD	ES = Bold	15	5	700	60	100	800	480	2000
PREVENTIVE A	CTION LIMIT P	PAL = Italics	1.5	0.5	140	12				2000
(ppb) = parts pe				0.5	140	12	10	160	96	400
(ppo) - parto po		(ppm) = parts pe	er million							

(ppb) = parts per bill ns = not sampled

nm = not measured

A.1 Groundwater Analytical Table Adell Auto Body Shop BRRTS# 03-60-537761

Well MW-7

PVC Elevation =

901.12 (feet)

(MSL)

ns = not sampled

(ppm) = parts per mi nm = not measured Note: Elevations are presented in feet mean sea level (msl).

Well MW-8

PVC Elevation =

898.12

(MSL)

Date 04/02/15 07/01/15 10/01/15 01/14/16	Water Elevation (in feet msl) 894.11 897.00 895.14	Depth to Water (in feet) 4.01 1.12 2.98 0.95	Lead (ppb) NS NS NS	Benzene (ppb) <0.44 <0.44 269	Ethyl Benzene (ppb) 0.81 <0.71 <0.73	MTBE (ppb) 2.42 1.16 7.8	Naph- thalene (ppb) <1.6 <1.6 <2.6	Toluene (ppb) 1.61 <0.44 1.65	Trimethyl- benzenes (ppb) <3.1 <3.1 0.7-1.53	Xylene (Total) (ppb) 4.03 <3.1 <2.06
			INS.	<0.46	<0.73	<0.49	<2.6	<0.39	<1.51	<2.06
ENFORCE MEN PREVENTIVE A	NT STANDARD	ES = Bold	15 1.5	5 0.5	700	60	100	800	480	2000
(ppb) = parts per	1 300	(ppm) = parts pe		0.5	140	12	10	160	96	400

(feet)

ns = not sampled

nm = not measured

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

Well PZ-8

PVC Elevation =

898.14

(feet) (MSL)

	Water	Depth			Ethyl		Naph-		(T : 0 :	
1	Elevation	to Water	Lead	Benzene	Benzene	MTBE	thalene	Toloron	Trimethyl-	Xylene
Date	(in feet ms!)	(in feet)	(ppb)	(ppb)	(ppb)	(ppb)		Toluene	benzenes	(Total)
04/02/15	896.47	1.67	NS	<0.44	<0.71	<1.1	(ppb)	(ppb)	(ppb)	(ppb)
07/01/15	895.94	2.20	NS	<0.44	<0.71	12.1	<1.6	<0.44	<3.1	<3.1
10/01/15	893.60	4.54	NS	<0.46	<0.73	5.9	<1.6	<0.44	<3.1	<3.1
01/14/16	896.99	1.15	NS	<0.46	<0.73	15.2	<2.6	<0.39	<1.51	<2.06
				10.40	10.73	15.2	<2.6	<0.39	<1.51	<2.06
ENFORCE MEN	VT STANDARD	ES = Bold	15	- 5	700	00	100			
PREVENTIVE A	ACTION LIMIT P	PAL = Italics	1.5	0.5	140	60	100	800	480	2000
(ppb) = parts ne		(npm) = parte p		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).

A.1 Groundwater Analytical Table Adell Auto Body Shop BRRTS# 03-60-537761

620 Sump

Date 10/01/15	Water Elevation (in feet msl) NM	Depth to Water (in feet) NM	Lead (ppb) NS	Benzene (ppb) <0.46	Ethyl Benzene (ppb) <0.73	MTBE (ppb) <0.49	Naph- thalene (ppb) <2.6	Toluene (ppb) <0.39	Trimethyl- benzenes (ppb) <1.51	Xylene (Total) (ppb) <2.06
ENFORCE MEN PREVENTIVE A	NT STANDARD	ES = Bold	15 1.5	5	700	60	100	800	480	2000
(ppb) = parts pe	1. 100	(ppm) = parts pe		0.5	140	12	10	160	96	400

ns = not sampled

(ppm) = parts per mi nm = not measured

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

630 Sump

Date 10/01/15	Water Elevation (in feet msl) NM	Depth to Water (in feet) NM	Lead (ppb) NS	Benzene (ppb) <0.46	Ethyl Benzene (ppb) <0.73	MTBE (ppb) <0.49	Naph- thalene (ppb) <2.6	Toluene (ppb) <0.39	Trimethyl- benzenes (ppb) <1.51	Xylene (Total) (ppb) <2.06
PREVENTIVE A (ppb) = parts pe	ACTION LIMIT F	ES = Bold PAL = Italics (ppm) = parts pe	15 1.5	5 0.5	700 140	60 12	100 10	800 160	480 96	2000 400
ns = not samp Note: Elevations	led	nm = not measu	red	si).						

A.2. Soil Analytical Results Table DRO, GRO, Cadmium, Lead, PVOC's, Naphthalene Adell Auto Body Shop BRRTS# 03-60-537761

Sample	Depth		Date	PID	Lead	Codmium	L DDO	Long		T == /							DIRECT CON	TACT PVOC 8	PAH COMBINED
ID	(feet)	U/S	Date	PID	(ppm)	Cadmium (ppm)	DRO (ppm)	GRO (ppm)	Benzene	Ethyl Benzene	MTBE thalen	APPLICATION CONTRACTOR	1,2,4-Trime- thylbenzene	1,3,5-Trime- thylbenzene	Xylene (Total)	· Other VOC's			Cumulative
SA-1	7.0	U	06/30/10	NS	NS	NS	NS	3900	(ppm)	(ppm)	(ppm) (ppm	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	Exeedance Count	Hazard Index	Cancer Risk
SA-2	7.0	U	06/30/10	NS	NS	NS	NS	<10	<0.025	<0.025	<0.500 47 <0.025 <0.02	10.2	360* 0.047	122 <0.025	333.1* <0.075	NS			
SA-3 SA-4	7.0	U	06/30/10	NS NS	NS NS	NS	NS	760	0.66	1.73	<0.0250 2.57	1.17	49	23.2	44.8	NS NS	-		
SA-5	7.0	U	06/30/10	NS	NS	NS NS	NS NS	2530 <10	1.92 <0.025	15.7 0.0275	<0.0250 23 <0.025 0.034	20.5 0.053	0.39	74 0.149	229 0.448	NS			
SA-6 G-1-1	7.0	U	06/30/10 7/27/2010	NS 800	NS 756	NS NS	NS	26	0.078	0.184	<0.025 0.39	0.34	0.61	0.250	0.840	NS NS			
G-1-2	8.0	U	7/27/2010	750	130	I NO	NS	25000	136	320	<1.250 175 NOT SAMPLED	380	148	620*	2500*	NS	6	9.5890	1.6E-04
G-1-3 G-2-1	10.0	S	7/27/2010 7/27/2010	600							NOT SAMPLED					NS NS			
G-2-2	9.0	S	7/27/2010	500	11.7	NS	NS	6000	24.2		OT SAMPLED <0.500 23.5	307	194	63	479*	NS NS	0		
G-3-1 G-3-2	3.5 6.0	U	7/27/2010 7/27/2010	0	8	NS	NS	1 42	0.407		NOT SAMPLED				4/3	NS NS	0		
G-4-1	3.5	Ü	7/27/2010	0	-	I NO	INO	43	0.127		<0.025 0.0460 NOT SAMPLED	0.113	2.82	0.840	4.275	NS			
G-4-2 G-5-1	8.0 3.5	U	7/27/2010	30	NS	NS	157	NS	NS	NS	NS NS	NS	NS	NS	NS	NS NS	0		
G-5-2	6.0	U	7/27/2010	0	0.88	NS	<10	<10	<0.025		OT SAMPLED	0.0291	0.0271	<0.025	<0.075	NS	0		
G-6-1 G-6-2	3.5 9.0	S	7/27/2010	40	0.42	l No	1 440			1	NOT SAMPLED		0.0271	~0.025	<0.075	NS NS	0		
G-7-1	3.5	U	7/27/2010	0		NS	<10	<10	0.159		<0.025 NS	0.045	0.201	0.069	0.234-0.259	NS NS			
G-7-2 G-8-1	9.0	S	7/27/2010	0	<0.3 NS	NS NS	<10 43.3	<10	<0.025	<0.025	<0.025 NS	<0.025	<0.025	<0.025	<0.075	NS NS	0		
G-8-2	8.0	U	7/27/2010	0	NO	I NO	43.3	NS	0.066	0.090	<0.025 NS OT SAMPLED	0.41	0.155	0.073	0.594	NS	0	0.0050	3.0E-07
G-9-1 G-9-2	3.5 9.5	U S	7/27/2010 7/27/2010	0	0.81	<0.4	<10	NS	<0.025	<0.025	<0.025 NS	<0.025	<0.025	<0.025	<0.075	NS NS	0		II was the
G-10-1	3.5	U	7/27/2010	0	18.1	2.14	<10	NS	<0.025		OT SAMPLED	<0.025	<0.025	<0.025	40.075	NS			
G-10-2 G-11-1	10.0 3.5	U	7/27/2010 07/31/13	103.6	9.0	NC	L 110				OT SAMPLED			<u> </u>	<0.075	NS NS	0	7.58E-02	5.3E-06
G-11-2	8.0	U	07/31/13	248.0	NS	NS NS	NS NS	282	7.5	12.3	<0.025 0.107 <0.0250 4	0.176 5.4	5 20.7	2.06	15.29	NS	1	0.1012	4.6E-06
G-11-3 G-12-1	12.0 3.5	S	07/31/13 07/31/13	4.2 2.6	NS 1.0	NS	NS	<10	<0.025	<0.025	<0.025 <0.025	<0.025	<0.025	8.4 <0.025	55 <0.075	NS NS			
G-12-2	8.0	U	07/31/13	117.0	1.9 NS	NS NS	NS NS	<10 1170	<0.025	<0.025	<0.025 <0.025 <0.0250 17.7	<0.025 9.8	<0.025 76	<0.025 30.6	<0.075	NS	0		
G-12-3 G-13-1	12.0 3.5	S	07/31/13 07/31/13	12.0	NS	NS	NS	<10	0.34	0.048	<0.025 0.047	0.049	0.069	0.035	0.200	NS NS			
G-13-2	7.5	U	07/31/13	73.0	25.5 NS	NS NS	NS NS	92	7.4 23.6	24.3	<0.025 1.59 <0.0250 7.5	1.26 78	7.1	2.54	20.2	NS	1	0.1312	5.4E-06
G-13-3 G-14-1	12.0 3.5	S U	07/31/13	21.0	NS	NS	NS	<10	<0.025	<0.025	<0.025 <0.025	<0.025	41 0.070	16.2 <0.025	110.6 0.071-0.096	NS NS			
G-14-2	8.0	Ü	07/31/13 07/31/13	36.0 393.0	4.5 NS	NS NS	NS NS	2300 291	13.5	10.6	<1.250 <u>35</u> <0.0250 6.1	2.1 1.25	320* 20.4	109	432*	NS	5	2.0525	2.5E-05
G-14-3 G-15-1	12.0	S	07/31/13	10.7	NS	NS	NS	<10	<0.025	<0.025	<0.025 <0.025	<0.025	<0.025	7.6 <0.025	48.6 <0.075	NS NS			
G-10-1	3.5	U	07/31/13	649.0	565	NS	NS	2530	6	35	<1.250 <u>33</u>	40	350*	125	588*	NS	6	3.6966	1.4E-05
G-15-2	8.0	U	07/31/13	344.0	NS	NO	NO.	004				88888	2000			SEE VOC SPREAD-			12-2-12-12-12-12-12-12-12-12-12-12-12-12
G-15-3	12.0	S	07/31/13	21,2	NS	NS NS	NS NS	291 <10	< 0.025	0.046	<0.300 33 <0.025 <0.025	7.9 0.115	23.3 0.105	6.8 0.0294	67.9 0.275	SHEET			
G-16-1 G-16-2	3.5 8.0	U	07/31/13	6.1 74.0	<0.3 NS	NS	NS	850	11.7	18.8	<0.0250 116	3.2	72	31.6	81.7	NS NS	3	1.1534	3.1E-05
G-16-3	12.0	S	07/31/13	25.0	NS	NS NS	NS NS	690 <10	15.2 <0.025	<0.025	<0.0250 5.2 <0.025 <0.025	55 <0.025	38 <0.025	14.6 <0.025	91.9	NS NC			
MW-1-1 MW-1-2	3.5 8.0	U	07/31/13 07/31/13	7.3	44.8	NS	NS	<10	0.042	<0.025	<0.025 0.043	0.134	0.132	0.054	0.341	NS NS	0	0.0016	3.4E-08
MW-1-3	12.0	S	07/31/13	172.0	NS NS	NS NS	NS NS	41 <10	0.087	0.76	<0.025 1.22 <0.025 0.240	0.037	4.2 0.188	1.45 0.049	4.7 0.443	NS NS			
MW-2-1 MW-2-2	0-4 8.0	U	07/31/13 07/31/13	NM 342.0	NO I	No				- 1	O RECOVERY		0.100	0.049	0.443	NS NS	0		
MW-2-3	12.0	S	07/31/13	86.0	NS NS	NS NS	NS NS	314 <10	0.041	<0.025	<0.0250 2.88 <0.025 <0.025	0.040	17.7 0.046	6.6 <0.025	49.4 0.149	NS NS			
MW-3-1 MW-3-2	3.5 8.0	U	07/31/13 07/31/13	7.8						1	IOT SAMPLED	0.040	0.040	~0.023	0.149	NS NS	0		
MW-3-3	12.0	S	07/31/13	10.5							OT SAMPLED					NS NS			
MW-4-1 MW-4-2	3.5 8.0	U	07/31/13 07/31/13	9.8						N	IOT SAMPLED					NS	0		
MW-4-3	12.0	S	07/31/13	2.9							IOT SAMPLED					NS NS			
MW-5-1 MW-5-2	3.5 8.0	U	08/01/13	1.0					-	1	IOT SAMPLED					NS	0		****
MW-5-3	12.0	S	08/01/13	1.7					1000		IOT SAMPLED					NS NS			
MW-6-1 MW-6-2	3.5 8.0	U	08/01/13	3.1							OT SAMPLED					NS	0		
MW-6-3	12.0	S	08/01/13	1.2							OT SAMPLED	-	Company of the compan			NS NS			
MW-7-1 MW-7-2	3.5 8.0	U	07/31/13	0.5 8.7	NS I	NS	NS	<10	<0.025		OT SAMPLED <0.025 0.110	1 -0 005				NS	0		
MW-7-3	12.0	S	07/31/13	3.4							OT SAMPLED	<0.025	<0.025	0.066	0.053-0.078	NS NS			
EX-1 EX-2	7.0	U	08/19/14 08/19/14	120.0	NS NS	NS NS	NS NS	NS NS	2.01	1.03	<0.025 0.316 <0.025 1.8	1.57	2.7	0.870	4.89	NS	0	0.224	4.7E-07
EX-3 EX-4	10.0	S	08/19/14	1.4	NS	NS	NS	NS	<0.025	<0.025	<0.025 <0.025	0.226 <0.025	16.6 <0.025	5.8 <0.025	12.95 <0.075	NS NS	- 10.23/12/2		
EX-5	7.0	U	08/19/14 08/19/14	2.6	NS NS	NS NS	NS NS	NS NS	<0.025	<0.025	<0.025 <0.025 <0.250 8	<0.025 103	<0.025 75	<0.025 24.3	<0.075 177	NS	0		
EX-6 EX-7	7.0	U	08/19/14 08/19/14	420.0	NS	NS	NS	NS	22.5	39	<0.250 22.1	4.9	158	53	215	NS NS	3	1.1897	2.3E-05
EX-8	3.0	U	08/19/14	1320.0 8.1	NS NS	NS NS	NS NS	NS NS	0.037	54 0.080	<0.250 15.1 <0.025 <0.025	168 0.138	105 0.191	34 0.066	255 0.376	NS NS	0	0.0016	
EX-9 EX-10	7.0	U S	08/19/14 08/19/14	529.0 11.0	NS NS	NS NS	NS NS	NS	5	25.2	<1.25 8.9	37	58	18.5	120	NS		0.0016	3.3E-08
EX-11	3.0	U	08/19/14	7.6	NS	NS NS	NS NS	NS NS	<0.025 0.039	<0.025	<0.025 <0.025 <0.025 0.066	0.048	0.0259	<0.025 0.085	0.081	NS NS	0	0.0021	4 6E 00
EX-12 EX-13	7.0	U	08/19/14 08/19/14	240.0	NS NS	NS NS	NS	NS	19.4	36	<0.250 9.3	89	77	24.8	166	NS		0.0021	4.6E-08
EX-14	7.0	U	08/19/14	330.0	NS	NS	NS NS	NS NS	<0.025 4.3	<0.025 16.3	<0.025 <0.025 <1.25 4.7	<0.025 19.3	<0.025 38	<0.025 12.3	<0.075 75.7	NS NS	0		
EX-15 EX-16	7.0	U	08/19/14 08/19/14	48.0 430.0	NS NS	NS NS	NS NS	NS NS	5.4	19	<0.250 0.640	0.810	22.4	8	64.25	NS	2	0.2215	5.9E-06
EX-17	10.0	S	08/19/14	5.7	NS	NS	NS NS	NS NS	4.5 <0.025	23.9 < 0.025	<0.250 6 <0.025 <0.025	0.610 <0.025	60 <0.025	19.7 <0.025	85.29 <0.075	NS NS			
EX-18 EX-19	7.0	U	08/19/14 08/19/14	2.2 650.0	NS NS	NS NS	NS	NS	<0.025	<0.025	<0.025 <0.025	<0.025	<0.025	<0.025	<0.075	NS	0		
EX-20	10.0	S	08/19/14	3.7	NS	NS NS	NS NS	NS NS	<0.025	<0.025	<0.025 0.263 <0.025 <0.025	2.53 <0.025	1.64 <0.025	0.510 <0.025	4.46 <0.075	NS NS		- Large III III - III - II	
EX-21 EX-22	7.0	U	08/19/14 08/19/14	5.2 128.0	NS NS	NS NS	NS NS	NS	0.057	<0.025	<0.025 <0.025	<0.025	<0.025	< 0.025	<0.075	NS	0	0.0005	3.6E-08
EX-23	3.0	U	08/19/14	4.9	NS	NS	NS NS	NS NS	1.72 0.060	<0.025	<0.250 1.41 <0.025 <0.025	0.530 <0.025	9.8	3.2 <0.025	18.1 <0.075	NS NS	0	0.0006	3.8E-08
EX-24 PZ-8-1	7.0	Ü	08/19/14 03/25/15	40.0	NS NS	NS NS	NS NS	NS	0.127	<0.025	<0.025 0.0267	<0.025	0.146	0.069	0.400-0.425	NS		5.000	J.UE-U0
PZ-8-2	8.0	S	03/25/15	0.0	NS	NS	NS NS	NS NS				NOT SAME				NS NS	0		
PZ-8-3 PZ-8-4	12.0	S	03/25/15 03/25/15	0.0	NS NS	NS NS	NS NS	NS NS				NOT SAME	PLED			NS			
PZ-8-5	20.0	S	03/25/15	0.0	NS	NS	NS	NS NS				NOT SAME				NS NS	The second second		
PZ-8-6 PZ-8-7	24.0	S	03/25/15 03/25/15	0.0	NS NS	NS NS	NS	NS				NOT SAME	PLED			NS			
MW-8							NS	NS BLI	ND DRILI	LED	100 mg	NOT SAME	LED			NS NS			
	3.5 7.5	U	03/26/15 03/26/15	0.0	NS	NS NC	NS	NS				NOT SAME				NS	0		
G-17-1	1.0	S	03/26/15	70.0	NS NS	NS NS	NS NS	NS NS	0.175	<0.025	<0.025 <0.025	NOT SAME <0.025	0.057	<0.025	0.078-0.103	NS NS			
	11.0				2012										0 0,100				
G-17-1 G-17-2 G-17-3					27	0.752						4 44		20					
G-17-1 G-17-2 G-17-3 roundwater fon-Industrial	RCL Direct		L		27 400	0.752 71.1	-:	-:-	0.00512 1.6	1.57 8.02	0.027 0.6582 63.8 5.52	1.11 818	219		3.96 260	•		1.005+00	1.005.05
G-17-1 G-17-2 G-17-3 roundwater	RCL Direct ct Cont	tact RCL	-				-	-	-			-	219 (219) 219*	182 (182) 182*	3.96 260 (258) 258*	- :		1.00E+00 1.00E+00	1.00E-05 1.00E-05

Bold & Underline = Non Industrial Direct Contact RCL Exceedance
(Bold & Parentheses) = Industrial Direct Contact RCL Exceedance
Bold & Asteric *= C-sat Exceedance
Italics = Industrial Direct Contact RCL
NS = Not Sampled

NM = Not Measured
(ppm) = parts per million
ND = No Detects

DRO = Diesel Range Organics

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 (PAH)

Adell Auto Body Shop BRRTS# 03-60-537761

		Saturation		[Accord			1.5. ()							,								DIRECT CONT.	ACT PVOC & F	PAH COMBINED
		Saturation		Acenaph-	Acenaph-		Benzo(a)	Benzo(a)	Benzo(b)	Benzo(g,h,I)	Benzo(k)		Dibenzo(a,h)			Indeno(1,2,3-cd)	1-Methyl-	2-Methyl-	Naph-	Phenan-	1			Cumulative
Sample		U/S	Date	thene	thylene	Anthracene	anthracene	pyrene	fluoranthene	perylene	fluoranthene	Chrysene	anthracene	Fluoranthene	Fluorene	pyrene	naphthalene	naphthalene	thalene	threne	Pyrene	Exeedance	Hazard	Cancer
	(feet)			(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(mqq)	(mgg)	(maga)	(mag)	(mag)	(mag)	(ppm)	Count	Index	Risk
G-4-2	- 8	U	7/27/2010	<0.0152	0.021	0.0069	0.0277	0.0188	0.0233	0.0139	<0.0098	0.021	< 0.0055	0.033	0.0109	0.0106	0.103	<0.0097	< 0.0162	0.038	0.036		nia ox	Tuoit
G-5-2	6	U	7/27/2010	<0.0152	0.0088	< 0.0064	<0.0129	< 0.0047	< 0.0065	< 0.0077	<0.0098	<0.0089	< 0.0055		< 0.0056	<0.0078	<0.015	<0.0097	<0.0162	< 0.0106	<0.0077			
G-6-2	9	S	7/27/2010	<0.0152	< 0.0051	< 0.0064	<0.0129	< 0.0047	< 0.0065	< 0.0077	<0.0098	<0.0089	< 0.0055	<0.0092	< 0.0056	<0.0078	<0.015	<0.0097	<0.0162	<0.0106	<0.0077			
G-7-2	9	S	7/27/2010	<0.0152	< 0.0051	< 0.0064	<0.0129	< 0.0047	< 0.0065	< 0.0077	<0.0098	<0.0089	<0.0055	<0.0092	< 0.0056	<0.0078	<0.015	<0.0097	<0.0162	< 0.0106	<0.0077			
G-8-1	3.5	U	7/27/2010	<0.0152	0.0098	< 0.0064	0.0294	0.0176	0.0304	0.0201	0.0106	0.026	<0.0055	0.034	0.0067	0.0108	0.161	0.231	0.152	0.087	0.0316	0	0.0050	3.0E-07
G-9-1	3.5	U	7/27/2010	<0.0152	< 0.0051	< 0.0064	<0.0129	< 0.0047	< 0.0065	<0.0077	<0.0098	<0.0089	<0.0055	<0.0092	< 0.0056	<0.0078	<0.015	<0.0097	<0.0162	<0.0106	<0.0077	0	0.0000	3.0L-07
G-10-1	3.5	U	7/27/2010	< 0.0152	0.040	0.0173	0.036	0.047	0.084	0.064	0.033	0.043	0.0135	0.042	<0.0056	0.049	<0.015	<0.0097	<0.0162	0.0149	0.037	0	0.0027	6.8E-07
													0.0.00	0.0.2	0.0000	0.040	-0.010	40.0007	-0.0102	0.0143	0.007		0.0027	0.0E-07
	ater RCL					197		0.47	0.4793			0.145		88.8	14.8				0.6582		54.5			
		ect Contact F	RCL	3590		17900	1.140	0.1150	1.150		11.50	115	0.1150	2390	2390	1.150	17.6	239	5.52		1790		1.00E+00	1.00E-05
		ontact RCL		(45200)		(100000)	(20.8)	(2.11)	(21.1)		(211)	(2110)	(2.11)	(30100)	(30100)	(21.1)	(72.7)	(3010)	(24.1)		(22600)		1.002.100	1.002-03
Soil Satu	ration Cor	ncentration	(C-sat)*											(00100)	(00100)	(2111)	(72.7)	(5010)	(24.1)		(22000)			
old = Gr	oundwate	er RCL Exce	odanco						-															

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

NS = Not Sampled

NM = Not Measured ND = No Detects

(ppm) = parts per million PAH = Polynuclear Aromatic Hydrocarbons

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 Adell Auto Body Shop BRRTS# 03-60-537761

Sampling Conducted on July 31, 2013

VOC's Sample ID#	G-15-2	Bold = Groundwater RCL	Underline & Bold = Non- Industrial Direct Contact RCL	(Parenthesis & Bold) = Industrial Direct Contact RCL	Asteric * & Bold =Soil Saturation (C-sat) RCL
Sample Depth/ft.	8				
Solids Percent	83.6				
Lead/ppm	2.19	27	<u>400</u>	(800)	==
Benzene/ppm	0.0380	0.00512	1.6	(7.07)	1820*
Bromobenzene/ppm	< 0.130	==	342	(679)	= =
Bromodichloromethane/ppm	< 0.270	0.000326	0.418	(1.83)	==
Bromoform/ppm	< 0.300	0.00233	25.4	(113)	==
tert-Butylbenzene/ppm	< 0.200	==	<u>183</u>	(183)	183*
sec-Butylbenzene/ppm n-Butylbenzene/ppm	< 0.410	==	145	(145)	145*
Carbon Tetrachloride/ppm	1.58 < 0.250	= =	<u>108</u>	(108)	108*
Chlorobenzene/ppm	< 0.160	0.00388	0.916	(4.03)	==
Chloroethane/ppm	< 0.420	0.227	370 = =	(761) = =	761*
Chloroform/ppm	< 0.490	0.0033	0.454	= = (1.98)	==
Chloromethane/ppm	< 1.810	0.0155	159	(669)	==
2-Chlorotoluene/ppm	< 0.160	==	==	==	==
4-Chlorotoluene/ppm	< 0.140	= =	==	==	==
1,2-Dibromo-3-chloropropane/ppm	< 0.480	0.000173	800.0	(0.092)	= =
Dibromochloromethane/ppm	< 0.140	0.032	8.28	(38.9)	==
1,4-Dichlorobenzene/ppm	< 0.330	0.144	3.74	(16.4)	==
1,3-Dichlorobenzene/ppm	< 0.300	1.1528	<u>297</u>	(193)	297*
1,2-Dichlorobenzene/ppm	< 0.380	1.168	<u>376</u>	(376)	376*
Dichlorodifluoromethane/ppm	< 0.570	3.0863	<u>126</u>	(530)	==
1,2-Dichloroethane/ppm 1,1-Dichloroethane/ppm	< 0.360	0.00284	0.652	(2.87)	540*
1,1-Dichloroethene/ppm	< 0.190	0.4834	5.06	(22.2)	==
cis-1,2-Dichloroethene/ppm	<0.210 < 0.240	0.00502 0.0412	<u>320</u>	(1190)	1190*
trans-1,2-Dichloroethene/ppm	< 0.240	0.626	<u>156</u> 1560	(2340)	==
1,2-Dichloropropane/ppm	< 0.095	0.00332	0.406	(1850) (1.78)	= =
2,2-Dichloropropane/ppm	< 0.460	= =	527	(527)	527*
1,3-Dichloropropane/ppm	< 0.210	==	1490	(1490)	1490*
Di-isopropyl ether/ppm	< 0.110	==	2260	(2260)	2260*
EDB (1,2-Dibromoethane)/ppm	< 0.200	0.0000282	0.05	(0.221)	==
Ethylbenzene/ppm	10.2	1.57	8.02	(35.4)	480*
Hexachlorobutadiene/ppm	< 0.950	==	1.63	(7.19)	= =
Isopropylbenzene/ppm	0.98	==	= =	= =	= =
p-Isopropyltoluene/ppm	< 0.310	==	<u>162</u>	(162)	162*
Methylene chloride/ppm Methyl tert-butyl ether (MTBE)/ppm	< 0.570	0.00256	<u>61.8</u>	(1150)	= =
Naphthalene/ppm	< 0.00 3.3	0.027 0.6582	63.8	(282)	8870*
n-Propylbenzene/ppm	3.8	0.6582	<u>5.52</u> = =	(24.1) = =	= =
1,1,2,2-Tetrachloroethane/ppm	<0.120	0.000156	0.81	(3.6)	= =
1,1,1,2-Tetrachloroethane/ppm	< 0.230	0.0534	2.78	(12.3)	==
Tetrachloroethene (PCE)/ppm	< 0.490	0.00454	33	(145)	==
Toluene/ppm	7.9	1.11	818	(818)	818*
1,2,4-Trichlorobenzene/ppm	< 0.790	0.408	24	(113)	==
1,2,3-Trichlorobenzene/ppm	< 1.290	= =	62.6	(934)	==
1,1,1-Trichloroethane/ppm	<0.380	0.1402	==	==	==
1,1,2-Trichloroethane/ppm	<0.230	0.00324	<u>1.59</u>	(7.01)	==
Trichloroethene (TCE)/ppm	< 0.280	0.00358	1.3	(8.41)	= =
Trichlorofluoromethane/ppm	< 0.860	2.2387	1230	(1230)	1230*
1,2,4-Trimethylbenzene/ppm 1,3,5-Trimethylbenzene/ppm	23.3	1.38	<u>219</u>	(219)	219*
Vinyl Chloride/ppm	6.8 < 0.210	0.000138	182	(182)	182*
m&p-Xylene/ppm	49		0.07	(2.08)	==
o-Xylene/ppm	18.9	3.96	<u>260</u>	(260)	258*
TCLP - Lead/ppm	< 0.05	==	==		
TCLP – Benzene/ppm	0.56	==	==	==	==
	5.00				==

NS = not sampled, NM = Not Measured (ppm) = parts per million = = No Exceedences

Note: Non-Industrial RCLs apply to this site.

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

A.3. Residual Soil Contamination Table DRO, GRO, Cadmium, Lead, PVOC's, Naphthalene Adell Auto Body Shop BRRTS# 03-60-537761

Sample	Depth	Saturation	Date	DID.														DIRECT CONT	ACT PVOC &	PAH COMBINED
ID	(feet)	U/S	Date	PID	Lead	Cadmium	DRO	GRO		Ethyl		Naph-		1,2,4-Trime-	1,3,5-Trime-	Xylene	Other VOC's		1	Cumulative
10	(ieet)	0/3			(ppm)	(ppm)	(ppm)	(ppm)	Benzene	Benzene	MTBE	thalene	Toluene	thylbenzene	thylbenzene	(Total)	(ppm)	Exeedance	Hazard	Cancer
G-3-2	6.0	U	7/27/2010						(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(mag)	(22)	Count	Index	Risk
G-6-2	9.0	S		0	8	NS	NS	43	0.127	0.123	< 0.025	0.0460	0.113	2.82	0.840	4.275	NS	Count	illuex	RISK
G-8-1	3.5		7/27/2010	40	0.42	NS	<10	<10	0.159	0.082	<0.025	NS	0.045	0.201	0.069	0.234-0.259	NS		-	
G-10-1	3.5	U	7/27/2010	0	NS	NS	43.3	NS	0.066	0.090	< 0.025	NS	0.41	0.155	0.073	0.594	NS	0	0.0050	3.0E-07
G-12-3		U	7/27/2010	0	18.1	2.14	<10	NS	<0.025	<0.025	<0.025	NS	< 0.025	<0.025	<0.025	<0.075	NS	0	7.58E-02	5.3E-06
	12.0	S	07/31/13	12.0	NS	NS	NS	<10	0.34	0.048	<0.025	0.047	0.049	0.069	0.035	0,200	NS	, , , , , , , , , , , , , , , , , , ,	7.30E-02	5.3E+U6
G-15-1	3.5	U	07/31/13	649.0	<u>565</u>	· NS	NS	2530	6	<u>35</u>	<1.250	33	40	350*	125	588*	NS	6	3,6966	4.45.05
	1				i I						-				1.20	500	SEE VOC		3.0900	1.4E-05
G-15-2	8.0	U	07/04/40														SPREAD-	1	[[
G-16-1	3.5		07/31/13	344.0	NS	NS	NS	291	0.38	10.2	<0.300	33	7.9	23.3	6.8	67.9	SHEET	1	!	
G-16-2		U	07/31/13	6.1	<0.3	NS	NS	850	11.7	18.8	< 0.0250	116	3.2	72	31.6	81.7	NS	3	1,1534	3.1E-05
MW-1-3	8.0	U	07/31/13	74.0	NS	NS	NS	690	15.2	20.1	< 0.0250	5.2	55	38	14.6	91,9	NS	<u> </u>	1.1334	3.12-05
	12.0	S	07/31/13	172.0	NS	NS	NS	<10	0.165	0.095	<0.025	0.240	0.061	0.188	0.049	0.443	NS			
MW-2-3	12.0	S	07/31/13	86.0	NS	NS	NS	<10	0.041	<0.025	< 0.025	< 0.025	0.040	0.046	<0.025	0.149	NS			
EX-1	3.0	U	08/19/14	4.7	NS	NS	NS	NS	0.460	1.03	< 0.025	0.316	1.57	2.7	0.870	4.89	NS	0	0.224	4.75.05
EX-2	7.0	U	08/19/14	120.0	N\$	NS	NS	NS	2.01	4.3	< 0.025	1.8	0.226	16.6	5.8	12.95	NS	0	0.224	4.7E-07
EX-5	7.0	Ų	08/19/14	218.0	NS	NS	NS	NS	21.4	38	<0.250	8	103	75	24.3	177	NS			
EX-6	3.0	U	08/19/14	420.0	NS	NS	NS	NS	22.5	39	< 0.250	22.1	4.9	158	53	215	NS			
EX-7	7.0	U	08/19/14	1320.0	NS	NS	NS	NS	39	54	< 0.250	15.1	168	105	34	255	NS NS	3	1.1897	2.3E-05
EX-8	3.0	U	08/19/14	8.1	NS	NS	NS	NS	0.037	0.080	<0.025	<0.025	0.138	0.191	0.066	0.376	NS			
EX-9	7.0	U	08/19/14	529.0	NS	NS	NS	NS	5	25.2	<1.25	8.9	37	58	18.5	120		0	0.0016	3.3E-08
EX-11	3.0	U	08/19/14	7.6	NS	NS	NS	NS	0.039	0.077	<0.025	0.066	0.107	0.221	0.085	0.354	NS			
EX-12	7.0	U	08/19/14	240.0	NS	NS	NS	NS	19.4	36	<0.250	9.3	89	77	24.8	166	NS	0	0.0021	4.6E-08
EX-14	7.0	U	08/19/14	330.0	NS	NS	NS	NS	4.3	16.3	<1.25	4.7	19.3	38	12.3		NS			
EX-15	3.0	U	08/19/14	48.0	NS	NS	NS	NS	5.4	19	<0.250	0.640	0.810	22.4		75.7	NS			
EX-16	7.0	Ú	08/19/14	430.0	NS	NS	NS	NS	4.5	23.9	<0.250	6	0.610	60	8	64.25	NS	2	0.2215	5.9E-06
EX-19	7.0	U	08/19/14	650.0	NS	NS	NS	NS	2.8	0.980	<0.025	0.263	2.53		19.7	85.29	NS			
EX-21	3.0	U	08/19/14	5.2	NS	NS	NS	NS	0.057	<0.025	<0.025	<0.025		1.64	0.510	4.46	NS			
EX-22	7.0	U	08/19/14	128.0	NS	NS	NS	NS	1.72	4.2	<0.025	1.41	<0.025 0.530	<0.025	<0.025	<0.075	NS	0	0.0005	3.6E-08
EX-23	3.0	U	08/19/14	4.9	NS	NS	NS	NS	0.060	<0.025	<0.025	<0.025		9.8	3.2	18.1	NS			
EX-24	7.0	U	08/19/14	40.0	NS	NS NS	NS NS	NS	0.060	<0.025	<0.025		<0.025	<0.025	<0.025	<0.075	NS	. 0	0.0006	3.8E-08
G-17-3	11.0	S	03/26/15	70.0	NS	NS	NS	NS	0.127			0.0267	<0.025	0.146	0.069	0.400-0.425	NS			
			20/20/10	70.0	110	140	INO	INO	0.175	<0.025	<0.025	<0.025	<0.025	0.057	<0.025	0.078-0.103	NS			
Groundwater	RCL				27	0.752			0.00540	4.57										
Non-Industria		Contact RC	1		400	71.1			0.00512	1.57	0.027	0.6582	1.11		.38	3.96	-			
ndustrial Dire					(800)	170			1.6	8.02	63.8	5.52	818	219	<u>182</u>	260	-		1.00E+00	1.00E-05
Soil Saturatio			eat*			(0.985)			(7.07)	(35.4)	(282)	(24.1)	(818)	(219)	(182)	(258)	-		1.00E+00	1.00E-05
		RCL Exceed			-		-	-	1820*	480*	8870*	-	818*	219*	182*	258*	-			

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

Italics = Industrial Direct Contact RCL

NS = Not Sampled

(ppm) = parts per million DRO = Diesel Range Organics 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)

A.4 Vapor Analytical Table Indoor Air Sampling Data Table for Adell Auto Body BY METCO

Indoor Air Sampling conducted Conducted on Octo	ober 1-2, 2015	Small Commercial Indoor Air Vapor Action Levels for Various VOCs Quick Look-Up Table Updated May, 2016	
Sample ID	IA-1	(ug/m³)	
Benzene – ug/m³	21.3	16	С
Carbon Tetrachloride – ug/m³	<0.29	20	С
Chloroform – ug/m³	<0.28	5.3	С
Chloromethane – ug/m ³	<0.16	390	n
Dichlorodifluoromethane – ug/m³	1.2J	440	n
1,1-Dichloroethane (1,1-DCA) – ug/m³	<0.23	77	С
1,2-Dichloroethane (1,2-DCA) - ug/m ³	<0.31	4.7	С
1,1-Dichloroethylene (1,1-DCE) – ug/m³	< 0.35	880	n
1,2-Dichloroethylene (cis and trans) - ug/m ³	2.4-2.77	NA	n
Ethylbenzene – ug/m³	14.4	49	С
Methylene chloride – ug/m³	7.7	2600	n
Methyl Tert-Butyl Ether (MTBE) - ug/m³	<0.45	470	С
Naphthalene – ug/m³	3.1J	3.6	С
Tetrachloroethylene -ug/m³	22.7	180	n
Toluene – ug/m³	103	22000	n
1,1,1-Trichloroethane – ug/m³	< 0.37	22000	n
Trichloroethylene – ug/m³	6	8.8	n
Trichlorofluoromethane (Halcarbon 11) – ug/m³	1.3J	NA	n
Trimethylbenzene (1,2,4) – ug/m ³	11.1	31	n
Trimethlybezene (1,3,5) – ug/m³	2.5	NA	n
Vinyl chloride – ug/m³	<0.29	28	С
Xylene (total) -ug/m³	73.5	440	n

WDNR

ug/m³ = Micrograms per cubic meter.

< = Less than the reporting limit indicated in parentheses.

Bold = Exceedence of state standards

c = Carcinogen

<u>Underline = Indoor Residential Air Standard Exceedance</u>

J = between Limit of Detection (LOD) and Limit of Quantitaion (LOQ)

^{*} Please note that other VOCs were detected that are not on the WDNR Indoor Air Vapor Action Levels Quick Lo B = Compound was found in th blank and sample

A.4 Vapor Analytical Table Sub-Slab Sampling Data Table for Adell Auto Body BY METCO

Sub-Slah	Sampling	conducted	Conducted on	October 1-2	2015
Oub-Olab	Jannoning	conducted	Conducted on	i October 1-2	

WDNR

Small Commercial Sub-Slab Vapor Action Levels for Various VOCs Quick Look-Up Table Updated May, 2016

Sample ID

Benzene - ug/m3 Carbon Tetrachloride - ug/m3 Chloroform - ug/m3 Chloromethane - ug/m3 Dichlorodifluoromethane - ug/m3 1,1-Dichloroethane (1,1-DCA) - ug/m3 1,2-Dichloroethane (1,2-DCA) - ug/m3 1,1-Dichloroethylene (1,1-DCE) - ug/m3 1,2-Dichloroethylene (cis and trans) - ug/m3 Ethylbenzene - ug/m3 Methylene chloride - ug/m3 Methyl Tert-Butyl Ether (MTBE) - ug/m3 Naphthalene - ug/m3 Tetrachloroethylene -ug/m3 Toluene - ug/m3 1,1,1-Trichloroethane - ug/m3 Trichloroethylene - ug/m3 Trichlorofluoromethane (Halcarbon 11) - ug/m3 Trimethylbenzene (1,2,4) - ug/m³

	(ug/m³)	VP-3	VP-2	VP-1
_				
С	530	13.4	7.8	13.4
С	670	< 0.35	< 0.35	< 0.37
С	180	< 0.35	<0.35	< 0.36
n	13000	0.56J	0.95	0.58J
n	15000	1.3J	1.3J	1.4J
С	2600	<0.29	<0.29	<0.30
С	160	<0.38	<0.38	< 0.39
n	29000	<0.44	<0.44	<0.46
n	NA	<0.45	<0.45	0.95J-1.42
С	1600	26	16.4	78.1
n	87000	123	267	3.1J
С	16000	<0.55	1.5J	3.2J
С	120	14.5	15.4	54.1
n	6000	233	78.4	96.4
n	730000	1860	2270	6400
n	730000	<0.45	<0.45	<0.47
n	290	3.6	2.1	1.4
n	NA	2.2	2.1J	1.4J
n	1000	63.7	59.3	297
n	NA	14	12.6	124
С	930	< 0.36	<0.36	<0.37
n	15000	139	92.7	594

ug/m³ = Micrograms per cubic meter.

Trimethlybezene (1,3,5) - ug/m3

Vinyl chloride - ug/m3 Xylene (total) -ug/m3

Bold = Exceedence of state standards

c = Carcinogen

Underline = Sub-Slab Standard Exceedance

< = Less than the reporting limit indicated in parentheses.

J = between Limit of Detection (LOD) and Limit of Quantitaion (LOQ)

^{*} Please note that other VOCs were detected that are not on the WDNR Sub-Slab Vapor Action Levels Quick Look-Up Table.

B = Compound was found in th blank and sample

A.6 Water Level Elevations Adell Auto Body Shop BRRTS# 03-60-537761 Adell, Wisconsin

	MW-1	MW-1R	MW-2	MW-2R	MW-3	MW-4	MW-5	MW-6	MW-7	BENAL O	D7 0
Ground Surface (feet msl)	901.92	902.16	901.77	901.85	900.68	901.87	902.23	901.96	901.65	MW-8	PZ-8
PVC top (feet msl)	901.36	901.72	901.19	901.53	900.30	901.31	901.76	901.50		898.55	898.55
Well Depth (feet)	13.00	13.00	13.00	13.00	13.00	13.00	13.00	13.00	901.12	898.12	898.14
Top of screen (feet msl)	898.92	899.16	898.77	898.85	897.68	898.87	899.23	898.96	14.00 897.65	13.00	33.00
Bottom of screen (feet msl)	888.92	889.16	888.77	888.85	887.68	888.87	889.23	888.96	887.65	895.55 885.55	870.55
					007100	000.07	000.20	000.90	007.00	000.00	865.55
Depth to Water From Top of PV	C (feet)										
10/10/13	8.13	NI	7.99	NI	7.63	8.29	8.44	9.30	8.06	NI	NI
01/15/14	7.38	NI	7.29	NI	6.47	NM	7.73	7.67	7.09	NI	NI
04/02/15	Α	4.41	Α	4.27	3.00	4.31	4.66	4.58	4.01	0.86	
07/01/15	Α	4.04	Α	3.82	3.51	4.15	4.06	4.07	4.82	1.12	1.67
10/01/15	Α	5.52	Α	5.29	4.89	5.51	5.53	5.55	5.17	2.98	2.20 4.54
01/14/16	Α	3.53	Α	3.21	2.26	CNL	4.02	3.49	3.33	0.95	1.15
								5.45	3.33	0.95	1.15
Depth to Water From Ground St	urface (feet)									
10/10/13	8.69	NI	8.57	NI	8.01	8.85	8.91	9.75	8.59	NI	NI
01/15/14	7.94	NI	7.87	NI	6.85	NM	8.20	8.12	7.62	NI	NI
04/02/15	Α	4.85	Α	4.59	3.38	4.87	5.13	5.03	4.54	1.29	2.08
07/01/15	Α	4.48	Α	4.14	3.89	4.71	4.53	4.52	5.35	1.55	2.61
10/01/15	Α	5.96	Α	5.61	5.27	6.07	6.00	6.00	5.70	3.41	4.95
01/14/16	Α	3.97	Α	3.53	2.64	CNL	4.49	3.94	3.86	1.38	1.56
											1.00
Grannshusten Florestien (5 o											
Groundwater Elevation (feet ms											
10/10/13	893.23	NI	893.20	NI	892.67	893.02	893.22	892.21	893.06	NI	NI
01/15/14	893.98	NI	893.90	NI	893.83	NM	894.03	893.84	894.03	NI	NI
04/02/15	Α	897.31	Α	897.26	897.30	897.00	897.10	896.93	897.11	897.26	896.47
07/01/15	A	897.68	Α	897.71	896.79	897.16	897.70	897.44	896.30	897.00	895.94
10/01/15	Α	896.20	Α	896.24	895.41	895.80	896.23	895.96	895.95	895.14	893.60
01/14/16	Α	898.19	Α	898.32	898.04	CNL	897.74	898.02	897.79	897.17	896.99

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

NM = Not Measured NI = Not Installed A = Abandoned

A.7 Other Groundwater NA Indicator Results Adell Auto Body Shop BRRTS# 03-60-537761

Well MW-1/1R

	Dissolved					Nitrate +	Total	Dissolved	Man-
Date	Oxygen	pН	ORP	Temp	Specific	Nitrite	Sulfate	Iron	ganese
	(ppm)			(C)	Conductance	(ppm)	(ppm)	(ppm)	(ppb)
10/10/13	0.23	6.78	-98	16.3	2365	0.13	4.64	0.06	731
01/15/14	1.55	6.67	-57	6.7	2169	NS	NS	NS	NS
04/02/15	3.86	5,52	63	4.6	949	NS	NC	110	NG
07/01/15	1.91	7.65	148	15.5	822	NS NS	NS NS	NS NS	NS NS
10/01/15	2.95	7.12	-71	16.9	558	NS	NS	NS	NS
01/14/16	3.13	7.43	226	4.9	813	NS	NS	NS	NS
ENFORCE MEN	NT STANDARD	- ES - Bold				10			
						10		-	300
(nnh) = nade no	ACTION LIMIT =	PAL - Italics				2		-	60

(ppm) = parts per million

ns = not sampled

nm = not measured

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

Well MW-2/2R

Date	Dissolved Oxygen (ppm)	pН	ORP	Temp (C)	Specific Conductance	Nitrate + Nitrite (ppm)	Total Sulfate (ppm)	Dissolved Iron (ppm)	Man- ganese (ppb)
10/10/13	0.13	6.88	-74	15.8	2917	0.18	<3.4	1.43	481
01/15/14	1.47	6.63	-73	7.2	2296	NS	NS	NS	NS
04/02/15	3.93	5.74	147	4.8	810	NS	NS	NS	NS
07/01/15	1.88	7.18	171	16.2	2534	NS	NS	NS	NS
10/01/15	3.03	6.77	-81	16.6	753	NS	NS	NS	NS
01/14/16	2.81	7.07	229	4.9	1231	NS	NS	NS	NS
		1							
	NT STANDARD					10	-	-	300
PREVENTIVE A	ACTION LIMIT =	PAL - Italics				2	-	-	60

(ppb) = parts per billion

(ppm) = parts per million

ns = not sampled

nm = not measured

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

Welf MW-3

	Dissolved			1	1	Nitrate +	Total	Dissolved	Man
Date	Oxygen	pН	ORP	Temp	Specific	Nitrite	Sulfate		Man-
		p.,	0111		,		Sunate	Iron	ganese
	(ppm)			(C)	Conductance	(ppm)	(ppm)	(ppm)	(ppb)
10/10/13	1.32	7.16	-37	13.6	1796	0.25	<3.4	<0.06	235
01/15/14	3.00	6.03	94	6.3	906	NS	NS	NS	NS
04/02/15	3.39	5.15	57	6.0	332	NS	NS	NS	NS
07/01/15	2.11	7.26	188	15.7	1079	NS	NS	NS	NS
10/01/15	5.10	7.3	185	13.6	414	NS	NS	NS	NS
01/14/16	4.98	7.38	276	5.9	504	NS	NS	NS	NS
ENFORCE MEN						10	-	-	300
PREVENTIVE A		PAL - Italics				2	-	-	60

(ppb) = parts per billion

(ppm) = parts per million

ns = not sampled

nm = not measured

A.7 Other **Groundwater NA Indicator Results** Adell Auto Body Shop BRRTS# 03-60-537761

Well MW-4

	Dissolved					Mitanta			
Date	Oxygen	pН	ORP			Nitrate +	Total	Dissolved	Man-
Dute	1	Pri	ORP	Temp	Specific	Nitrite	Sulfate	Iron	ganese
4040440	(ppm)			(C)	Conductance	(ppm)	(ppm)	(ppm)	(ppb)
10/10/13	0.47	7.22	196	14.7	1537	3.24	25	<0.06	30.5
01/15/14			NOT SAMPLE	D		NS	NS	NS	
04/02/15	3.64	4.62	92	6.4	751	NS			NS
07/01/15	2.54	7.34	306	15.9			NS	NS	NS
10/01/15	3.99				1830	NS	NS	NS	NS
	3.99	6.82	165	14.1	538	NS	NS	NS	NS
01/14/16			COULD NOT LO	CATE		NS	NS	NS	NS
ENFORCE MEN	NT STANDARD	= ES Bold							
	ACTION LIMIT =					10		-	300
						2	- 1	-	60
(ppb) = parts pe	r billion	(ppm) = parts	s per million						- 50

ns = not sampled

nm = not measured

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

Well MW-5

Date	Dissolved Oxygen	рH	ODD			Nitrate +	Total	Dissolved	Man-
Date	, , ,	pπ	ORP	Temp	Specific	Nitrite	Sulfate	Iron	ganese
40/40/40	(ppm)			(C)	Conductance	(ppm)	(ppm)	(ppm)	(ppb)
10/10/13	0.15	6.89	102	15.8	3025	0.47	44.4	<0.06	571
01/15/14	1.80	6.64	271	7.5	3103	NS	NS	NS	NS
04/02/15	3.59	5.6	42	6.3	1468	NS	NS	NS	NS
07/01/15	2.37	7.00	299	16.1	1322	NS	NS		
10/01/15	3.41	6.90	180	16.9	1450	NS		NS	NS
01/14/16	5.73	6.72	228				NS	NS	NS
	0.10	0.72	220	10.7	2011	NS	NS	NS	NS
NEORGE MEN	NT STANDARD	= FS - Bold							
	ACTION LIMIT =					10		-	300
	ACTION LIMIT =					2	-	-	60

(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-6

	Dissolved					ND44-			
Date	Oxygen	рН	ORP	Temp	0	Nitrate +	Tota!	Dissolved	Man-
	, , ,	P''	OKF	1 '	Specific	Nitrite	Sulfate	Iron	ganese
40/40/40	(ppm)			(C)	Conductance	(ppm)	(ppm)	(ppm)	(ppb)
10/10/13	0.92	7.06	107	14.9	927	4.67	21	< 0.06	28.1
01/15/14	2.69	6.7	244	7.0	1366	NS	NS	NS	NS
04/02/15	2.15	5.91	-420	5.8	378	NS	NS		
07/01/15	2.89	7.15	293	16.4	987	NS		NS	NS
10/01/15	5.59	6.86	161	16.3			NS	NS	NS
01/14/16	6.92				437	NS	NS	NS	NS
01/14/16	0.92	6.8	228	7.7	769	NS	NS	NS	NS
ENEODOE MEN	IT OTALIDADD								
ENFORCE MEN						10	-	-	300
PREVENTIVE A		PAL - Italics				2	-	-	60

(ppm) = parts per million

ns = not sampled

nm = not measured

A.7 Other Groundwater NA Indicator Results Adell Auto Body Shop BRRTS# 03-60-537761

Well MW-7

	Disabled								
Date	Dissolved					Nitrate +	Total	Dissolved	Man-
Date	Oxygen	pН	ORP	Temp	Specific	Nitrite	Sulfate	Iron	ganese
40/40/40	(ppm)			(C)	Conductance	(ppm)	(ppm)	(ppm)	(ppb)
10/10/13	0.15	6.84	19	13.3	2287	0.15	45.8	9.60	874
01/15/14	1.51	6.39	129	7.4	941	NS	NS	NS	NS
04/02/15	2.65	5.43	83	6.0	535	NS	NS	NS	NS
07/01/15	2.26	7.59	231	15.8	1291	NS	NS	NS	
10/01/15	3.99	6.82	165	14.1	538	NS	NS	NS	NS
01/14/16	5.13	6.75	200	8.8	718	NS	NS		NS
					1	140	142	NS	NS
NFORCE MEN	NT STANDARD	= ES - Bold				- 10			
	CTION LIMIT =					10	-	-	300
opb) = parts pe		(nnm) = narts				2	-	-	60

ns = not sampled

(ppm) = parts per million

nm = not measured

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

Well MW-8

Date	Dissolved Oxygen (ppm)	pН	ORP	Temp (C)	Specific Conductance	Nitrate +	Total Sulfate	Dissolved Iron	Man- ganese
04/02/15	0.41	6.59	284	6.7	361	(ppm)	(ppm)	(ppm)	(ppb)
07/01/15	3.12	7,55	255			NS	NS	NS	NS
10/01/15				16.2	1025	NS	NS	NS	NS
	5.50	7.33	172	14.9	490	NS	NS	NS	NS
01/14/16	3.44	7.98	215	8.1	790	NS	NS	NS	NS
ENFORCE MEN	T STANDARD	= ES – Bold							
PREVENTIVE A						10	-	-	300
(ppb) = parts per		(ppm) = parts				2	-	-	60

ns = not sampled

(ppm) = parts per million nm = not measured

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

Well PZ-8

	Dissolved				7				
Date	Oxygen	/	000	l _		Nitrate +	Total	Dissolved	Man-
Date	1	pН	ORP	Temp	Specific	Nitrite	Sulfate	Iron	ganese
04/00/45	(ppm)			(C)	Conductance	(ppm)	(ppm)	(ppm)	(ppb)
04/02/15	0.23	6.12	-404	6.8	310	NS	NS	NS	NS NS
07/01/15	3.62	7.89	94	16.4	720	NS	NS	NS	
10/01/15	3.94	7.81	-22	14.2	472	NS	NS		NS
01/14/16	3.62	7.69	193	7.0	759			NS	NS
				7.0	155	NS	NS	NS	NS
ENFORCE MEN	JT STANDARD	= ES - Bold							
ENFORCE MENT STANDARD = ES - Bold PREVENTIVE ACTION LIMIT = PAL - Italics					10	-	-	300	
(nnh) = narts ne		(ppm) = parts				2	-	-	60

(ppb) = parts per billion

(ppm) = parts per million

ns = not sampled

nm = not measured

A.7 Other Adell Auto Body Shop BRRTS # 03-60-537761 Slug Test Calculations

390.25

MW-3

MW-1				
10100-1	ft/s	cm/s	m/yr	7
K	9.68E-05	2.95E-03	930.46	
l				
	sq ft/s	sq cm/s		
Т	5.44E-04	5.05E-01		
MW-2				
	ft/s	cm/s	m/yr	7
K	6.30E-05	1.92E-03	605.57	
	64			
ļ.	sq ft/s	sq cm/s		1
ı	3.60E-04	3.34E-01		4
MW-3				_
	ft/s	cm/s	m/yr	1
K	4.06E-05	1.24E-03	390.25	
	sq ft/s	sa emle		
l _T	2.65E-04	sq cm/s 2.46E-01		1
	2.002 04	2.402 01		4
Date	Elv. (High)	Elv. (Low)	Distance (ft)	Hyd Grad (I)
10/10/2013	893.20	892.30	49	0.0183673
1/15/2014	894.00	893.90	39	0.0025641
Average				0.0104657
	K (m/yr)	ı	n	Flow Velocity (m/yr)
MW-1	930.46	0.0104657	0.3	32.45972
MW-2	605.57	0.0104657	0.4	15.84428

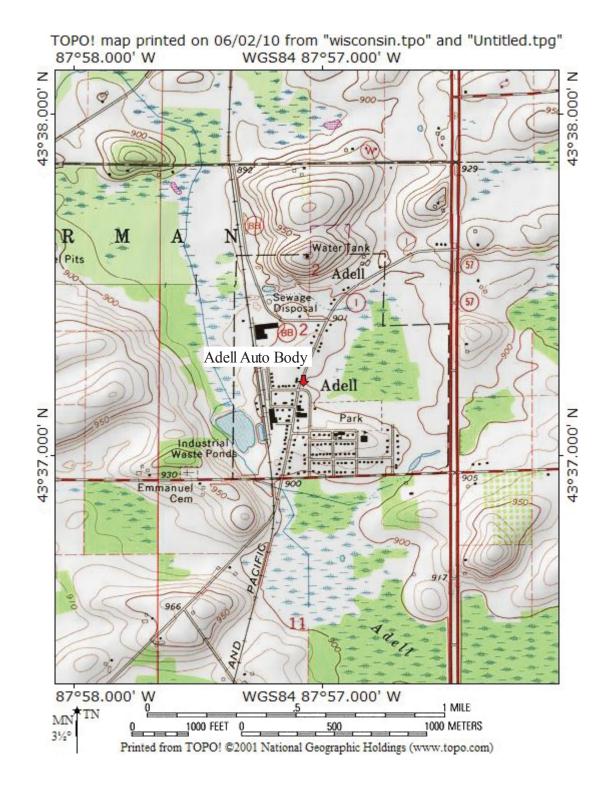
0.0104657

0.4

10.21060

Attachment B/Maps and Figures

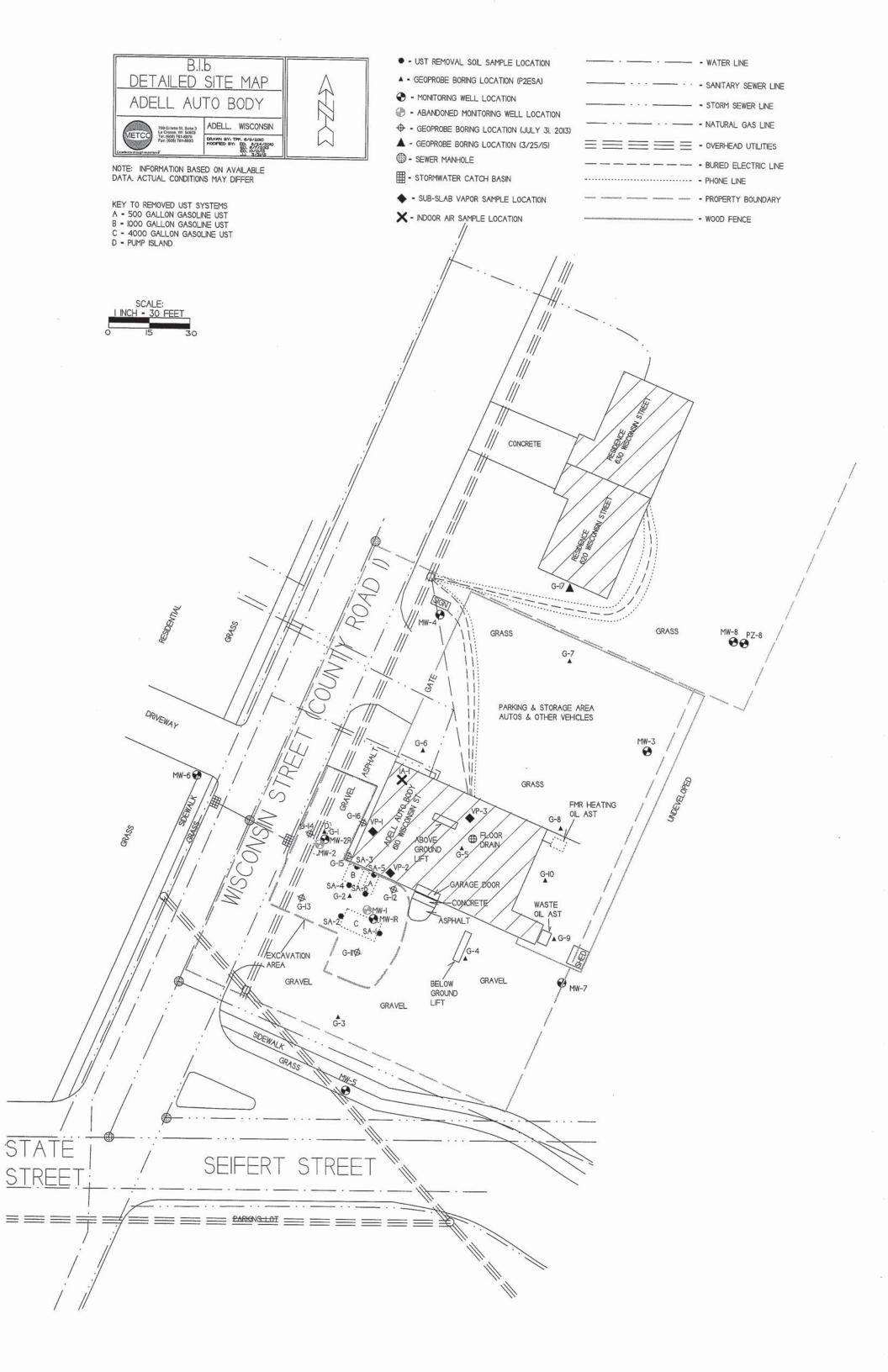
- **B.1 Location Maps**
 - B.1.a Location Map
 - B.1.b Detailed Site Map
 - B.1.c RR Sites Map
- **B.2 Soil Figures**
 - **B.2.a Soil Contamination**
 - **B.2.b Residual Soil Contamination**
- **B.3 Groundwater Figures**
 - B.3.a Geologic Cross-Section Figure(s)
 - B.3.b Groundwater Isoconcentration
 - B.3.c Groundwater Flow Direction
 - **B.3.d Monitoring Wells**
- B.4 Vapor Maps and Other Media
 - B.4.a Vapor Intrusion Map
 - B.4.b Other media of concern (e.g., sediment or surface water) No surface waters or sediments were sampled as part of this site investigation.
 - B.4.c Other No other relevant maps and/or figures are being included.
- B.5 Structural Impediment Photos No structural impediments interfered with the investigation, therefore no photos are being included.



B.1.a LOCATION MAP – CONTOUR INTERVAL 10 FEET

ADELL AUTO BODY – ADELL, WI

SEAMLESS USGS TOPOGRAPHIC MAPS ON CD-ROM

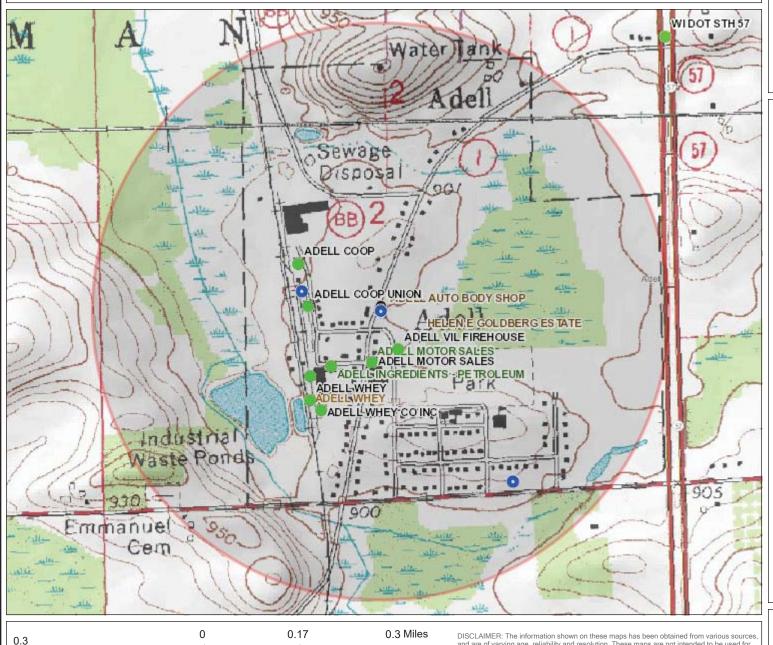




NAD_1983_HARN_Wisconsin_TM

© Latitude Geographics Group Ltd.

B.1.c RR Sites Map



1: 10,557



Legend

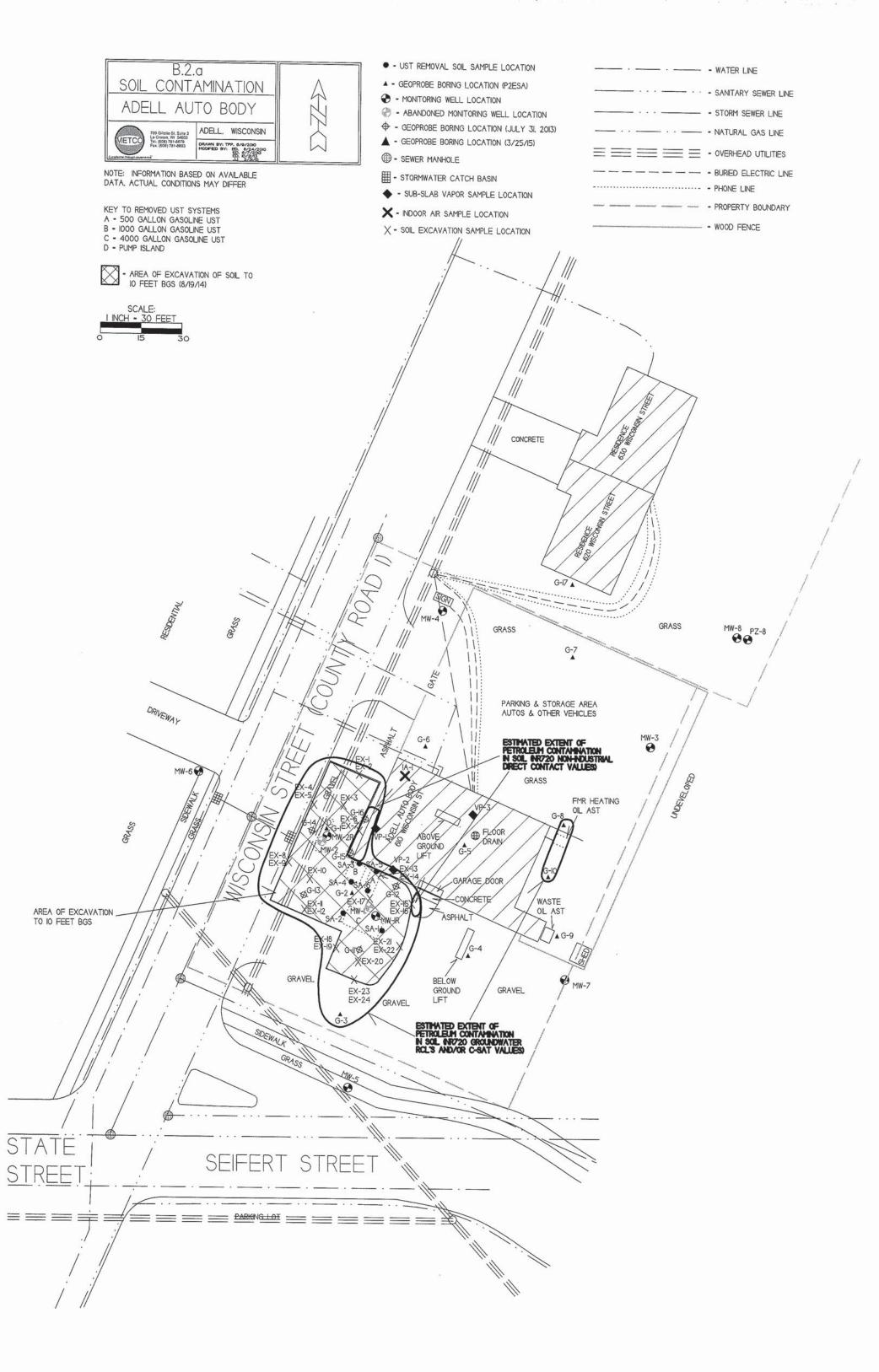
- Open Site (ongoing cleanup)
- Open Site Boundary
- Closed Site (completed cleanup)
- Closed Site Boundary
- Groundwater Contamination
- Soil Contamination
- Groundwater and Soil Contamination
- Dryclean Environmental Response Fund (DERF)
- Green Space Grant (2004-2009)
- Ready for Reuse
- Site Assessment Grant (2001-2009)
- State Funded Response
- Sustainable Urban Development Zone (§
- General Liability Clarification Letters
- Superfund NPL
- ▼ Voluntary Party Liability Exemption

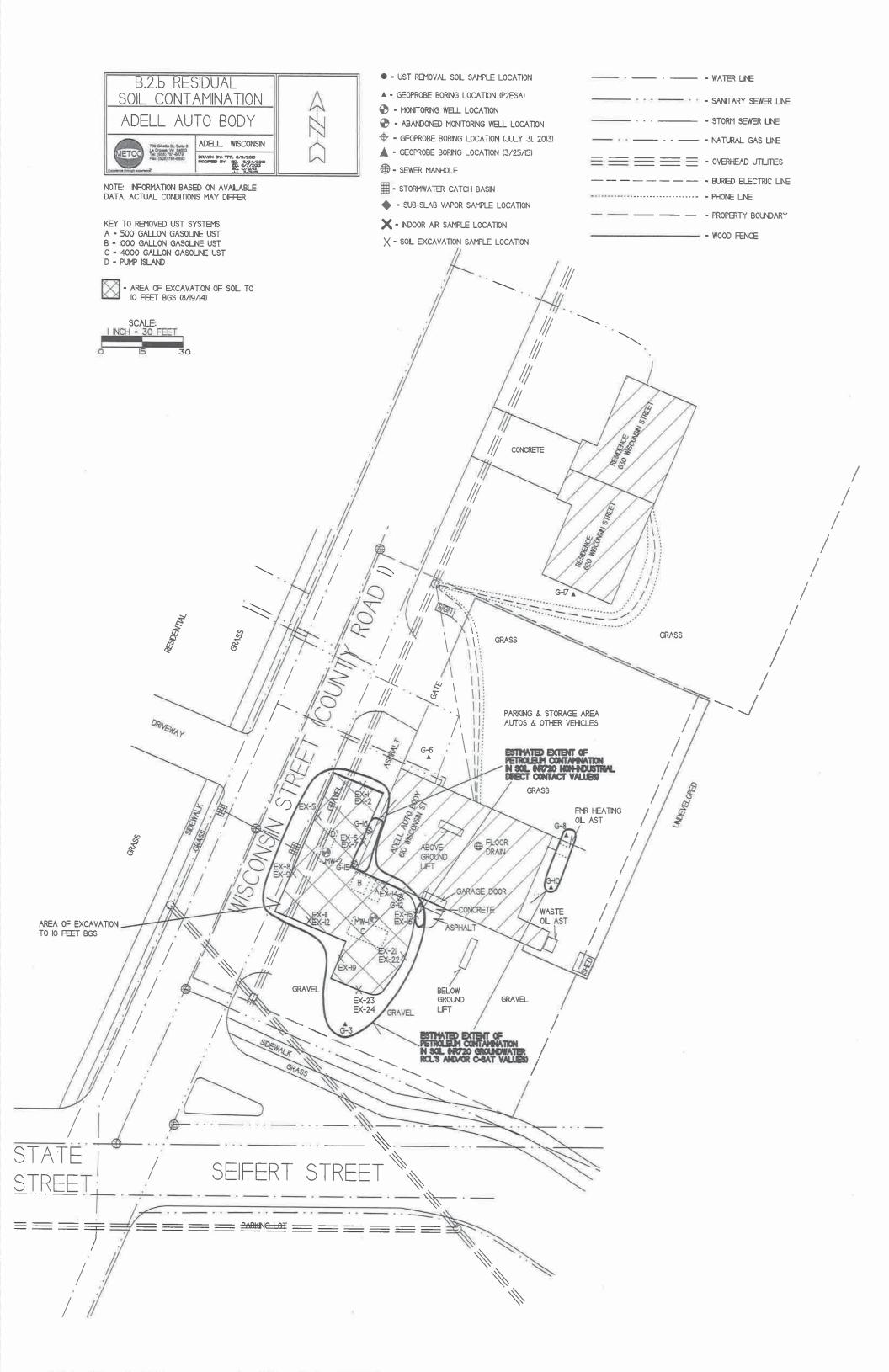
Notes

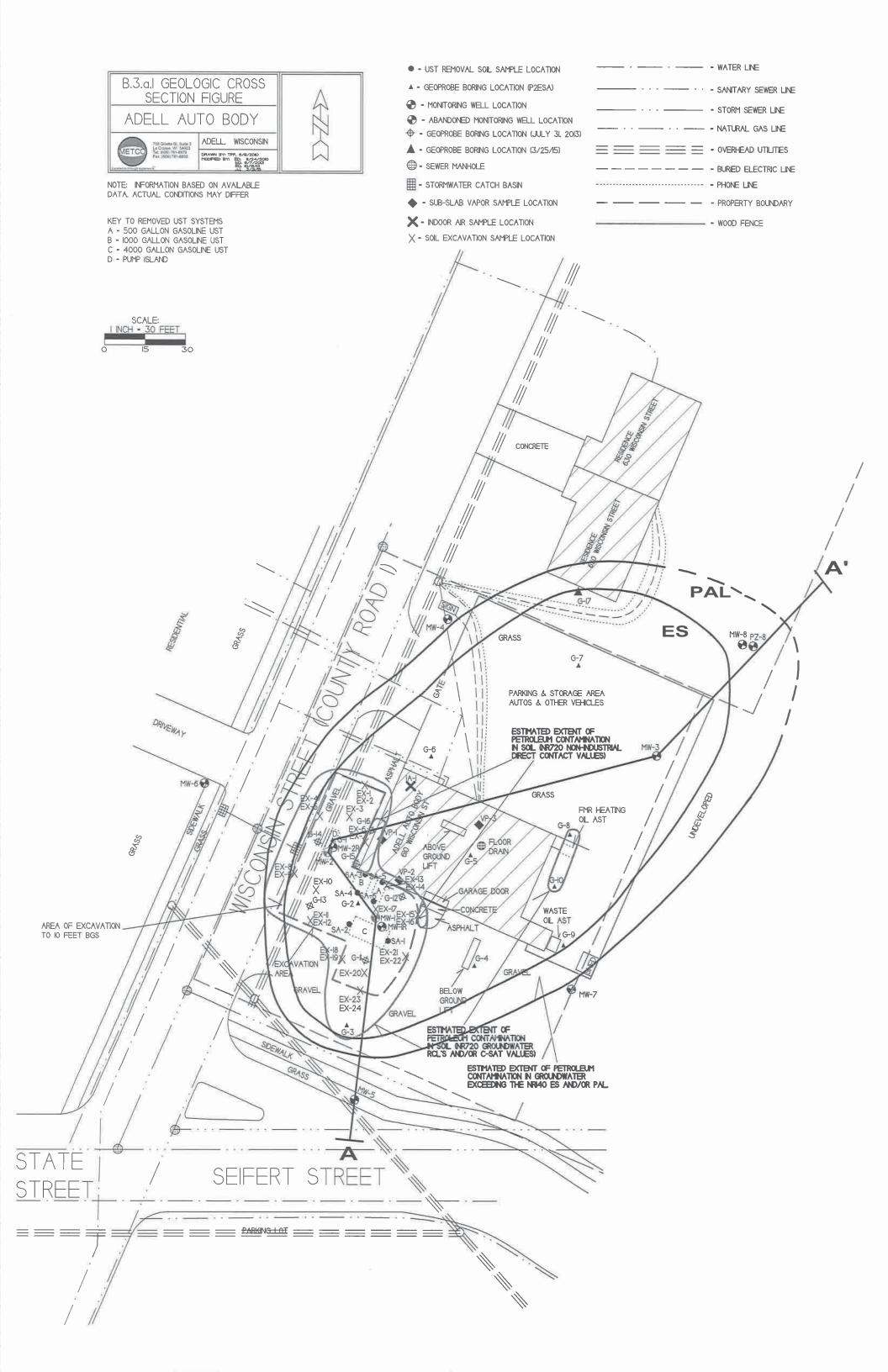
and are of varying age, reliability and resolution. These maps are not intended to be used for navigation, nor are these maps an authoritative source of information about legal land ownership or public access. No warranty, expressed or implied, is made aregarding accuracy,

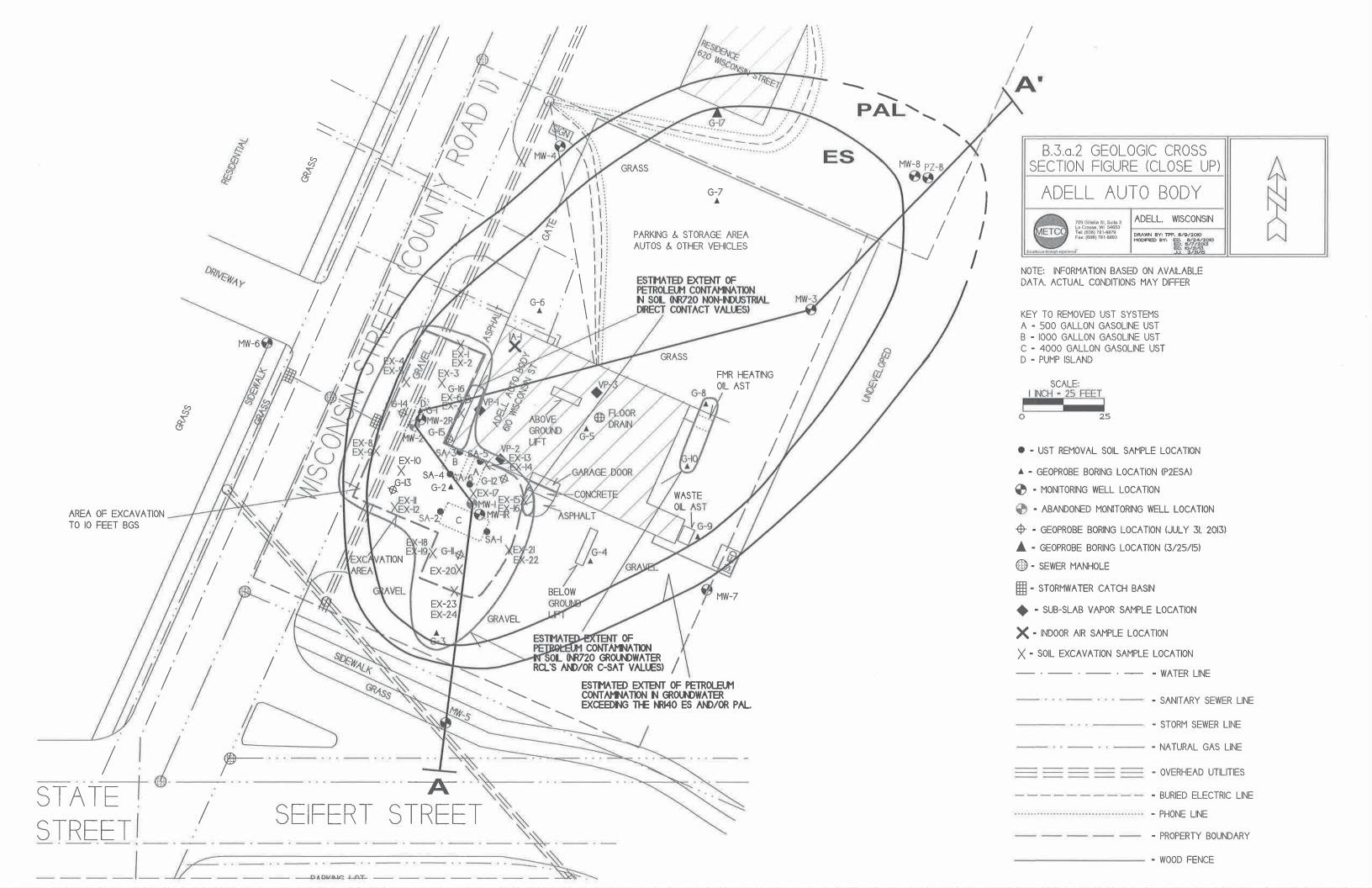
applicability for a particular use, completemenss, or legality of the information depicted on this map. For more information, see the DNR Legal Notices web page: http://dnr.wi.gov/org/legal/

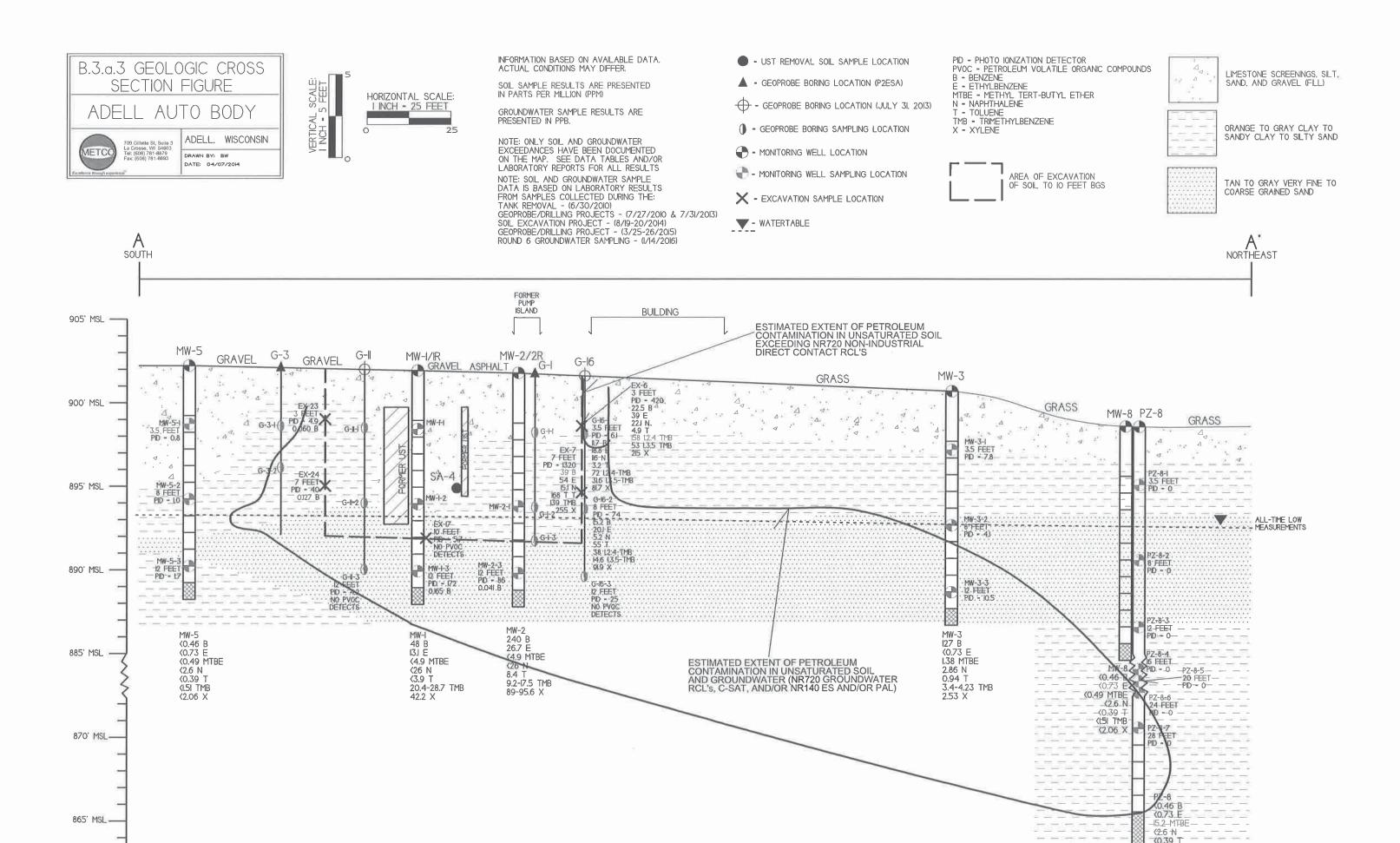
Note: Not all sites are mapped.

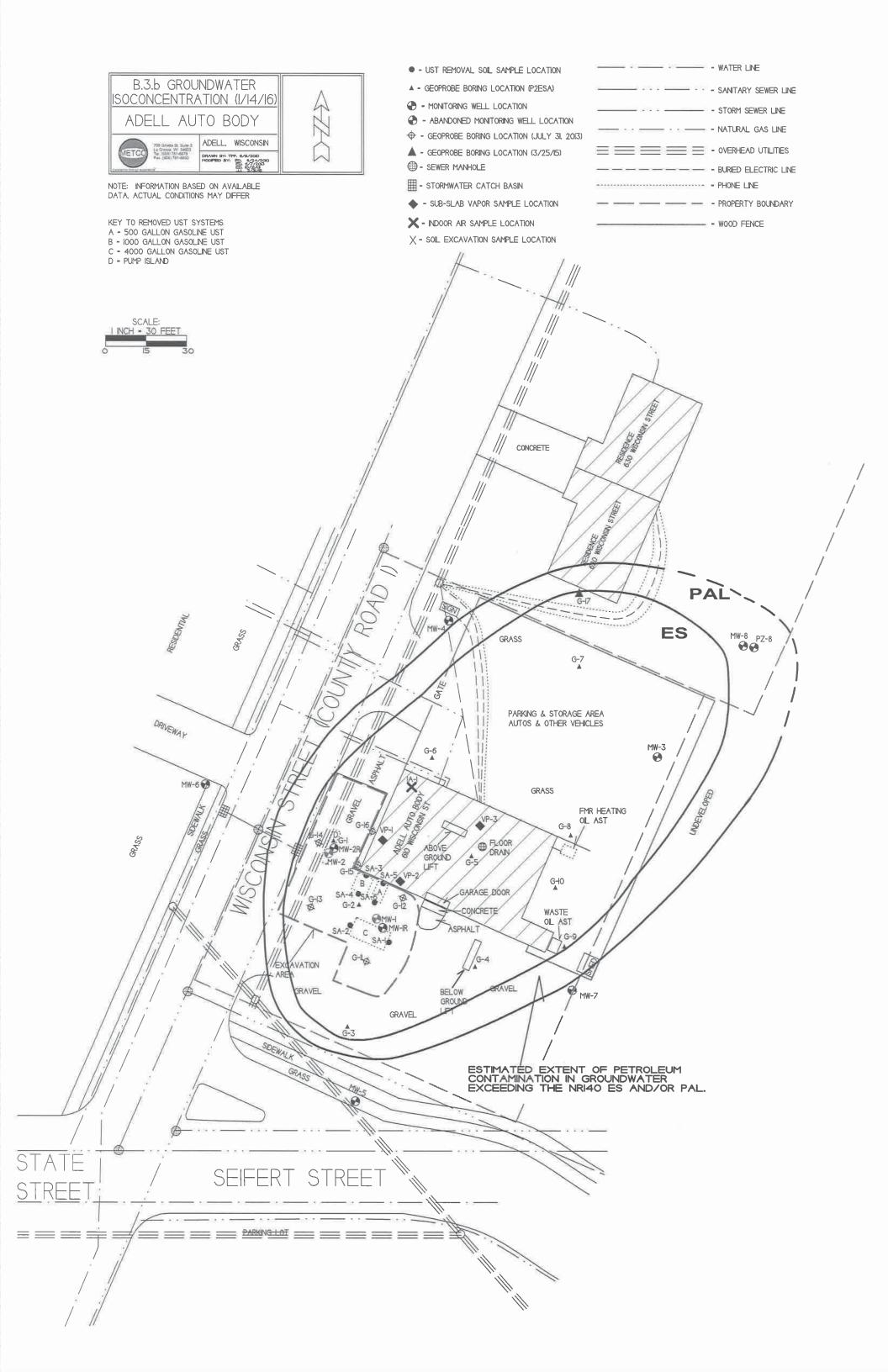


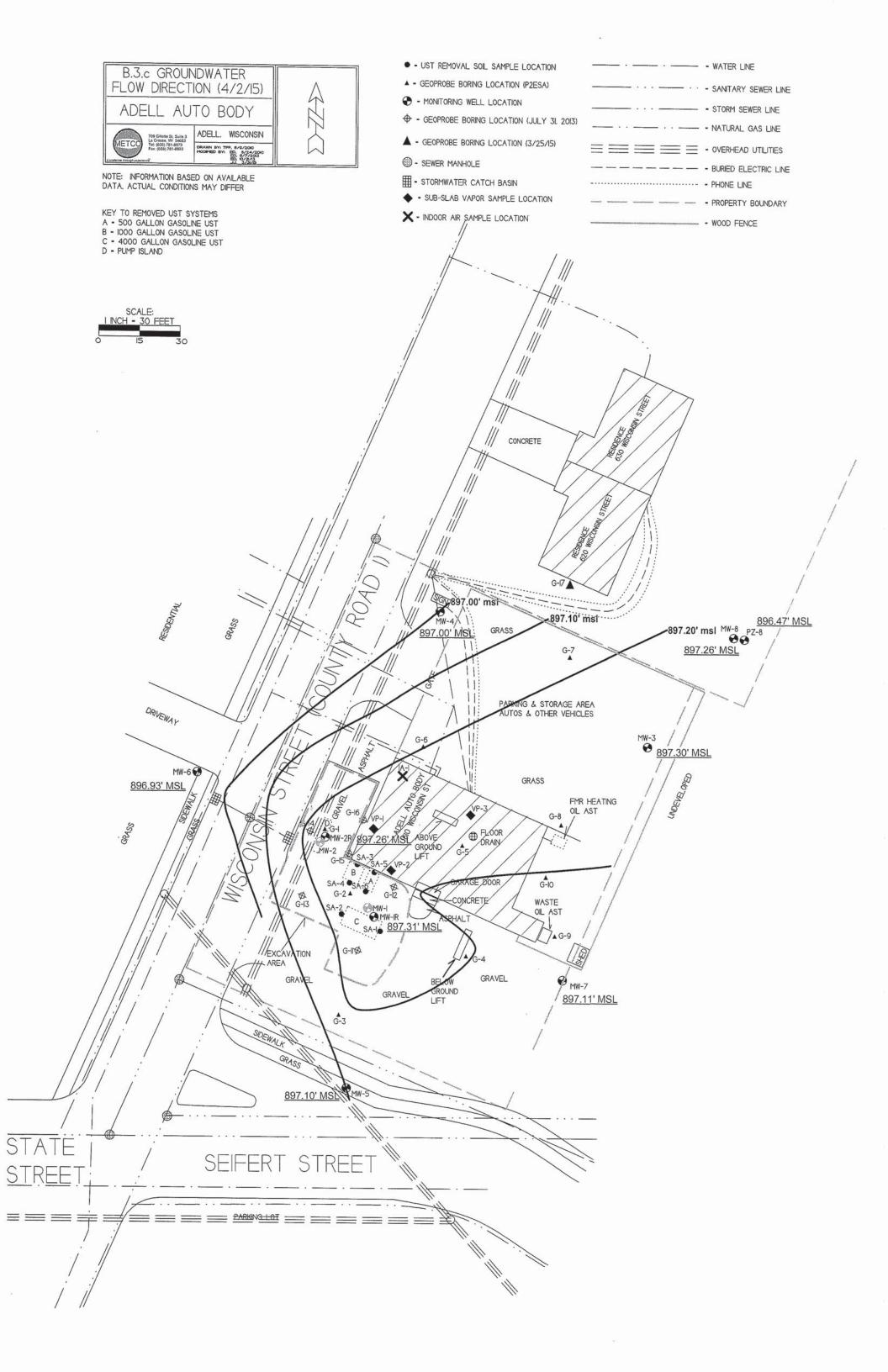


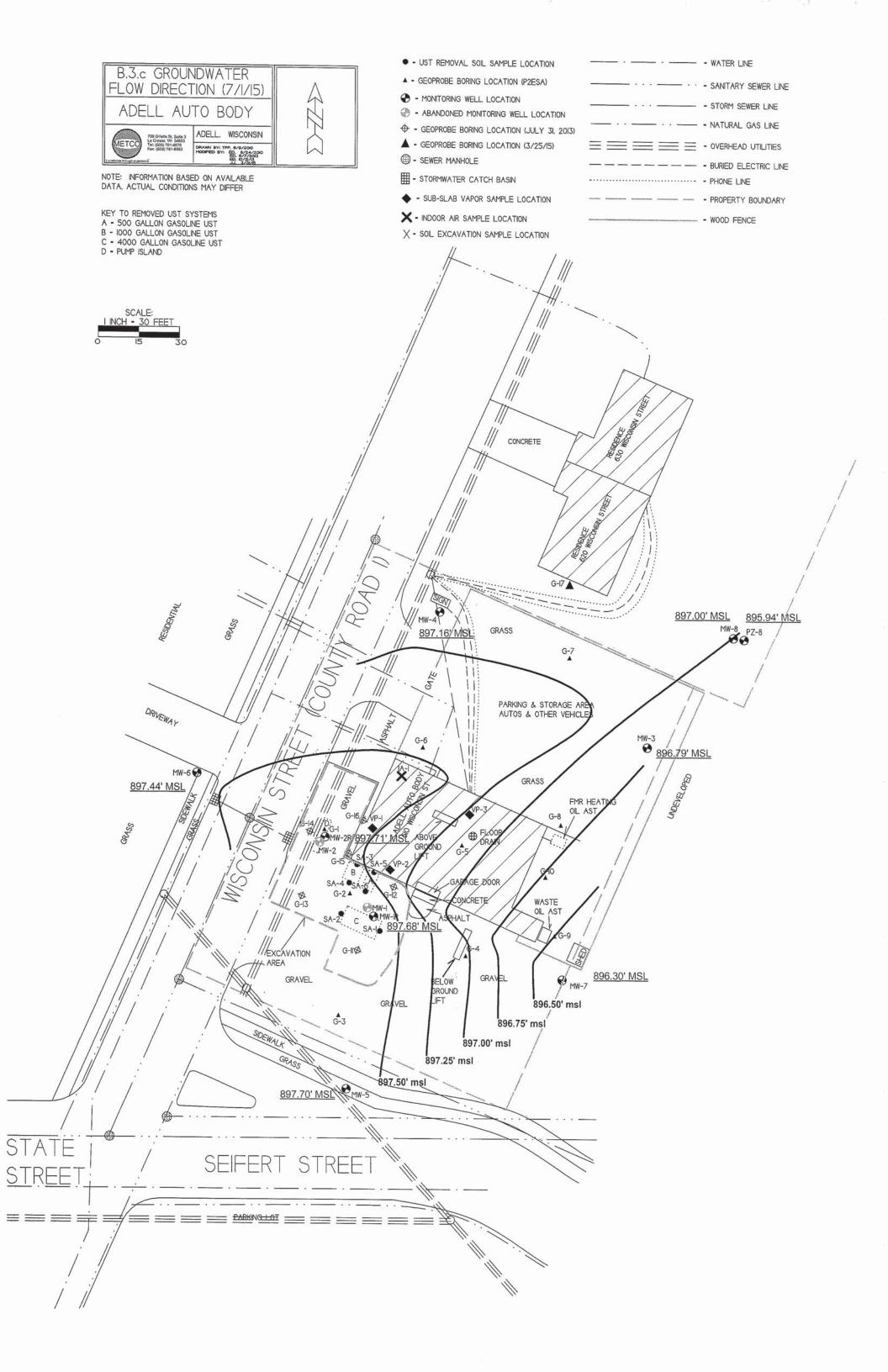


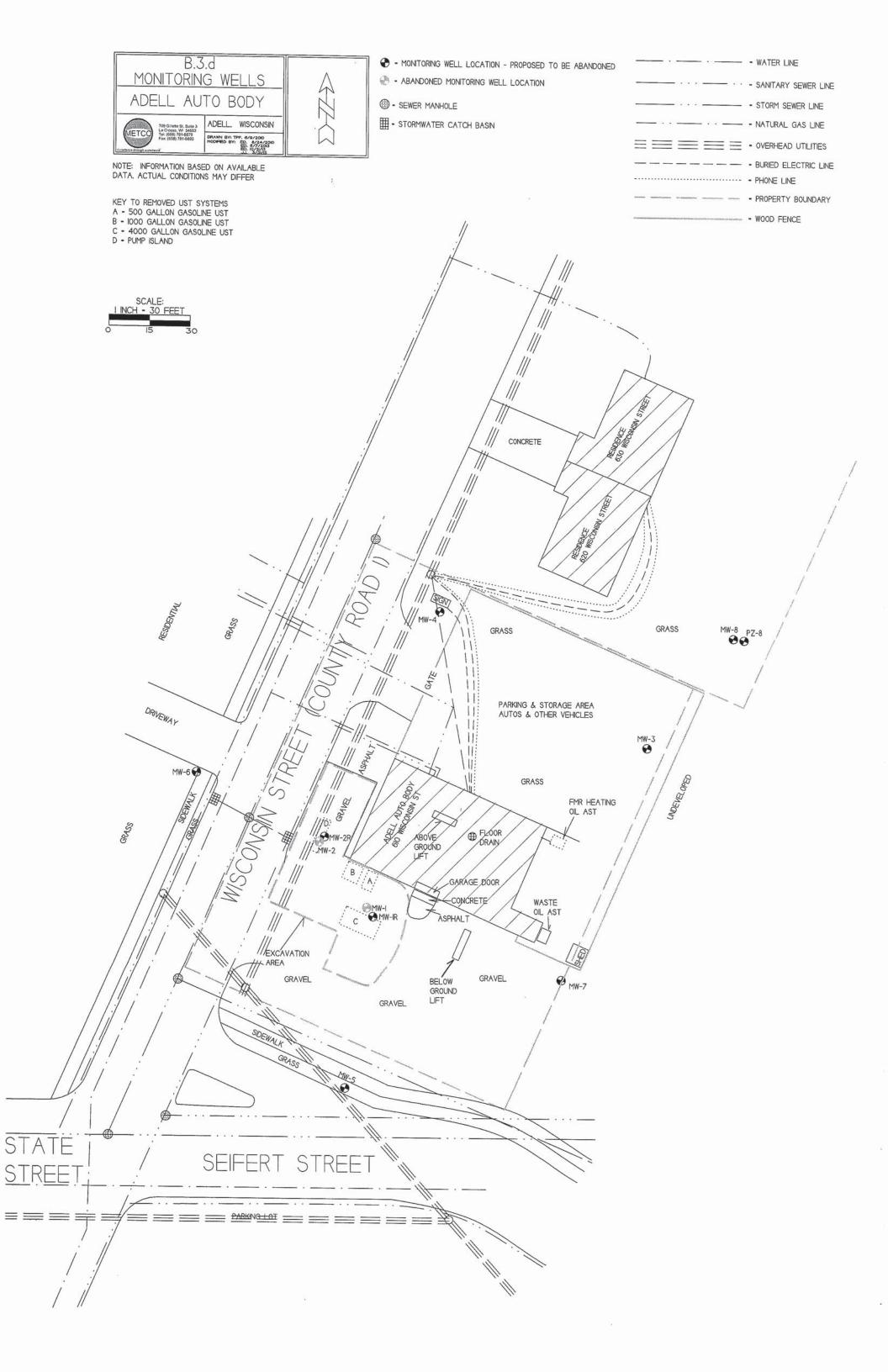












Attachment C/Documentation of Remedial Action

- C.1 Site Investigation documentation All site investigation activities are documented in the following reports:
 - Site Investigation Report April 30, 2014
 - Excavation Report May 13, 2015
 - Annual Groundwater Monitoring Report April 5, 2016

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 NR720.10 and NR720.12. Soil RCLs for the protection of the groundwater pathway and for non-industrial direct contact were taken from the RR programs RCL speadsheet.
- C.4 Construction documentation No Remedial actions and/or interim actions specified in s.NR724.01(1) occurred at this site.
- C.5 Decommissioning of Remedial Systems No remedial systems were installed as part of this site investigation.
- C.6 Other Not applicable

C.2 Investigative Waste

DKS Ira	insport	INVOICE	17	7-51		20	1)
Services	s, LLC	CUSTOMER		JOB NAM	E	(
N7349 548 Menomonie		Rod Derkert % Motor Ho	ell f	hito C	00	7	
715-550		709 Gillette ST					
		Locase bit 54603 Cash Check # Vin-house					
		ACCOUNT					
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2	Hanl	water dans to Advanced Disposal	12	40	10	80	20
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GIGNATURE							

Inv. Was la Dispose 1
Newrowed 11/5/13
Newrowed 11/5/13

DKS Construction Services, Inc. P.O. BOX 222

2520 WILSON ST. MENOMONIE, WI 54751

Invoice

DATE	INVOICE #				
8/22/2014	29434				

BILL TO METCO ROD DECKERT 709 Gillette Street -Suite 3 LA CROSSE, WI 54603-2382

TERMS	Due on receipt				
P.O. NO. OR PROJECT					

	ADELL WI	
DESCRIPTION	RATE	AMOUNT
MOBILIZATION	2,500.00	2,500.00
EXCAVATE	2.00	2,398.28
	13.60	14,268,30
	8.00	7,193.12
	14.00	2,100.00
BACKFILL AND COMPACTION	1.50	1,798.71
C SOIL DISPOSAL	23.00	24,130.22
WORK DONE ON 8-19-14,8-20-14 AT ADELL AUTO BODY IN ADELL WI Soi (Excavation Disposa (Reviewed 8/26/14 OK		
	MOBILIZATION EXCAVATE HAUL C SOIL FILL GRAVEL BACKFILL AND COMPACTION C SOIL DISPOSAL WORK DONE ON 8-19-14,8-20-14 AT ADELL AUTO BODY IN ADELL WI	DESCRIPTION RATE

A service charge of 1 1/2% per month (18% annual percentage rate) will be charged on accounts over 30 days past due. If you find any problems or have questions regarding this invoice, please call our office within five (5) days. If not, we assume it is entirely correct and you will be responsible for all charges. If payment is not made as stated, all costs and attorneys fees incurred in enforcing this invoice will be the responsibility of the customer and/or owner.

Subtotal \$54,388.63

SUBCONTRACTOR IDENTIFICATION NOTICE AS REQUIRED BY THE WISCONSIN CONSTRUCTION LIEN LAW CONTRACTOR HEREBY NOTIFIES THAT PERSONS OR COMPANIES FURNISHING LABOR OR MATERIALS FOR THE CONSTRUCTION ON OWNER'S LAND MAY HAVE LIEN RIGHTS ON THAT LAND OR ON THE BUILDINGS ON THAT LAND IF THEY ARE NOT PAID FOR SUCH LABOR OR MATERIALS. THOSE ENTITLED TO LIEN RIGHTS, IN ADDITION TO THE UNDERSIGNED CONTRACTOR ARE THOSE WHO CONTRACT DIRECTLY WITH THE OWNER OR THOSE WHO GIVE

Total Due Payments/Credits

Sales Tax (5.5%)

\$54,388.63

\$0.00

\$0.00

THE OWNER NOTICE WITHIN 60 DAYS AFTER THEY FIRST FURNISH LABOR OR MATERIALS FOR THE CONSTRUCTION.ACCORDINGLY, OWNER PROBABLY WILL RECEIVE NOTICES FROM THOSE WHO FURNISH LABOR OR MATERIALS FOR THE CONSTRUCTION, AND SHOULD GIVE A COPY OF EACH NOTICE RECEIVED TO HIS MORTGAGE LENDER, IF ANY. CONTRACTOR AGREES TO COOPERATE WITH THE OWNER AND HIS LENDER, IF ANY, TO SEE THAT ALL POTENTIAL LIEN CLAIMANTS ARE DULY PAID.

Balance Due \$54,388.63

TOPSOIL, FILL, GRAVEL, LANDSCAPE ROCK, BOULDER CREEK STONE PLUS MUCH MORE.

A BUCKET ... A BARRELL ... OR WE CAN DELIVER BY THE TRUCK LOAD. HOME & COMMERCIAL EXCAVATING, BASEMENTS, DRIVEWAYS, DOZER WORK AND LOADER WORK

C. 2 Investigative Waste

DK	KS Tra	nsport	INVOICE		10.	30		20	15
Services, LLC N7349 548th Street Menomonie, WI 54751 715-556-2604		Sth Street WI 54751	CUSTOMER ROCEIUL DENCOIT 9/2 MATER 709 GILLATE ST LA CROSSE WWW 54603	Ado	il s	JOB NAMI Into B UT			
	·	-	CASH CHECK # IN-H	OUSE					
DATE	NTITY		DESCRIPTION		QTY.	UNIT PRIC	~=	NUOMA	-
PAIL	1	31.61			Q11.		JE		
	1	Mobile	7000			274		274	
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Due upon rec 1 5% per mon	eipt of invoi oth Service (ce. Charge (18% Amu	al Percentage Rate) will be added to past due accounts.			ТОТА	AL	583	
SIGNATURE			129						

Attachment D/Maintenance Plan(s)

- 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
- D.2 Location map(s) which show(s)
- D.3 Photographs
- D.4 Inspection log

D.1 Brief Description

CAP MAINTENANCE PLAN

March 26, 2019

Property Located at: 610 Wisconsin Street Adell, WI 53001

WDNR BRRTS# 03-60-537761

TAX KEY# 59101491870

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), Wisconsin Administrative Code. The maintenance activities relate to the existing cap occupying the area over the contaminated groundwater plume or soil on-site.

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

- The case file in the DNR Southeast regional office
- BRRTS on the Web (DNR's internet-based data base of contaminated sites): http://dnr.wi.gov/botw/SetUpBasicSearchForm.do
- GIS Registry PDF file for further information on the nature and extent of contamination and
- The WDNR project manager for Sheboygan County.

Description of Contamination

Soil contaminated by Petroleum Volatile Organic Compounds (PVOCs) is located from surface to 7 feet below ground surface in the area of the former UST systems. The extent of the soil contamination is shown on Attachment D.2.

Description of the Cap to be maintained

The cap covers the southwestern and western portions of the on-site building, a narrow strip of the concrete (approximately 4-6 inches thick) along the west side of the on-site building and along the south side of the on-site building (straight out from garage door), areas of asphalt (approximately 4-6 inches thick) near the garage door on the south side of the on-site building and off of the northwest corner of the on-site building, as shown on Attachment D.2.

Cover Barrier Purpose

The concrete/asphalt/building cap over the contaminated soil and groundwater serves as both a barrier to prevent direct human contact with residual soil contamination that might otherwise pose a threat to human health, and also 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 and future use of the property, the barrier should function as intended unless disturbed.

Annual Inspection

The concrete/asphalt/building cap overlying the contaminated soil and groundwater 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 or additional infiltration through asphalt or concrete. 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 Form 4400-305 Continuing Obligations 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 inspection log will be kept at the address of the property owner and available for submittal or inspection by Wisconsin Department of Natural Resources ("WDNR") representatives upon their request.

Note: The WDNR may, in some instances, require in the case closure letter that the inspection log be submitted at least annually after every inspection. If the case closure letter requires that, then a copy of the inspection log must be submitted to the WDNR at least annually after every inspection.

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 plume is 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 WDNR or its successor.

The property owner, in order to maintain the integrity of the concrete/asphalt/building cap, will maintain a copy of this Maintenance Plan on-site and make it available to all interested parties 4 (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 or Cap

The following activities are prohibited on any portion of the property where the concrete/asphalt/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; or 6) construction or placement of a building or other structure.

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 WDNR.

Contact Information March 2019

Current Site Owner and Operator:

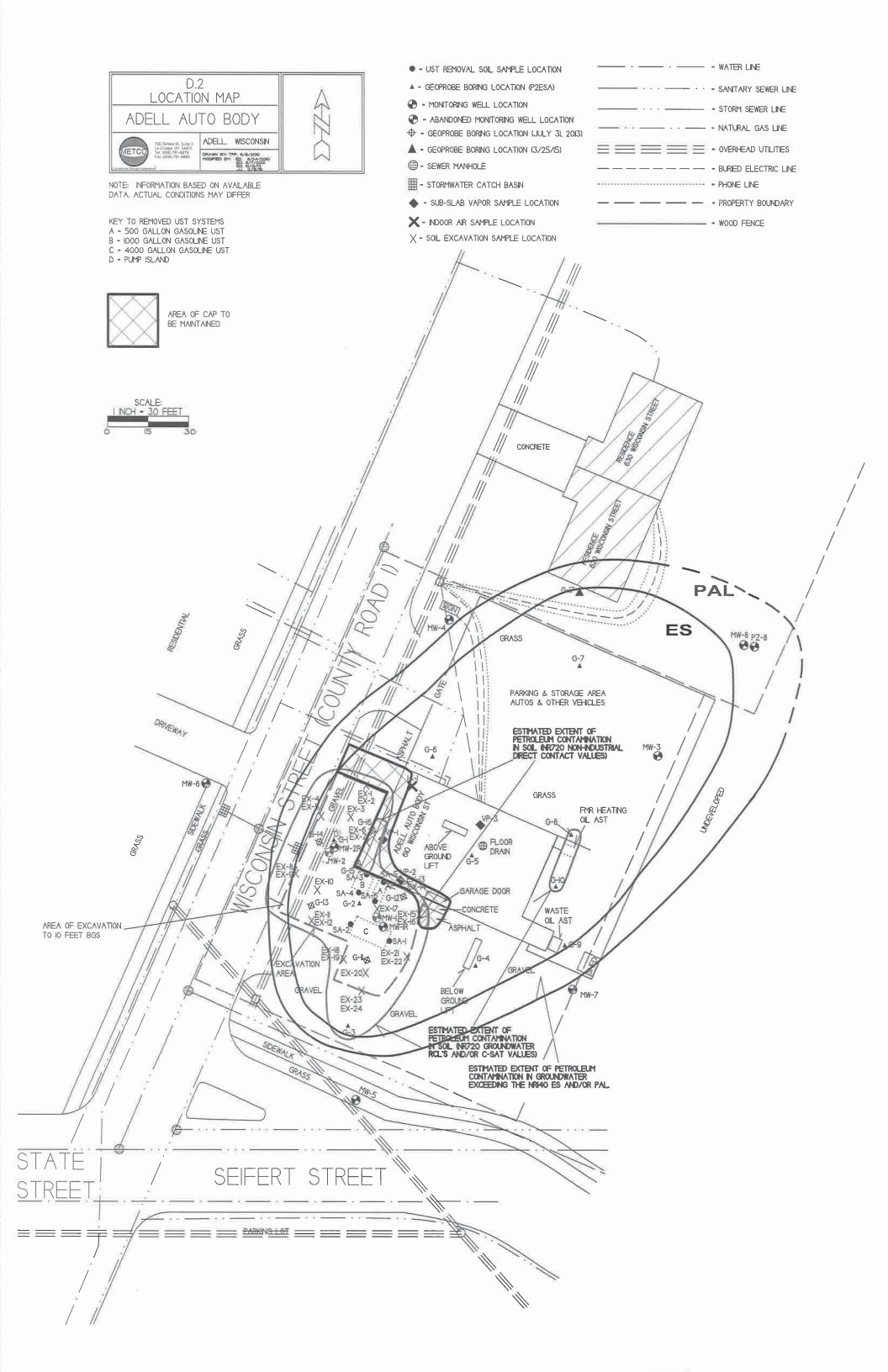
Rod Deckert 610 Wisconsin Street Adell, WI 53001 (920) 287-9682

Signature:				
(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 54603 (608) 781-8879

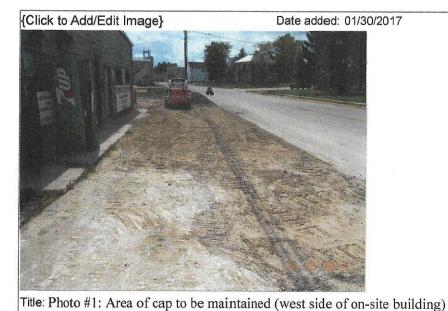
WDNR: Andrew James 2984 Shawano Avenue Green Bay, WI 54313 (920) 662-5149



Continuing Obligations Inspection and Maintenance Log

Form 4400-305 (2/14)

Page 2 of 2









Title: Photo #2: Area of cap to be maintained (south side of on-site building)

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

Continuing Obligations Inspection and Maintenance Log

Form 4400-305 (2/14)

Page 1 of 2

Inspection

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				DDDTO N		
Adell Auto	Body Shop				BRRTS No.		
	are required to be annual semi-a	•	pproval letter):	When submittal of this form is required, submit manager. An electronic version of this filled out the following email address (see closure approximately app	the form electron	-60-537761 ically to the I ed version m	ONE project
Inspection Date	Inspector Name	ltem	Describe the condition of the item that is being inspected	Recommendations for repair or mainte	reco	Previous mmendations olemented?	Photographs taken and attached?
		monitoring well cover/barrier vapor mitigation system other:			0	Y ON	OYON
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		monitoring well cover/barrier vapor mitigation system other:			0	Y ON	OYON

Attachment E/Monitoring Well Information

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

Attachment F/Source Legal Documents

- F.1 Deeds Source Property
- F.2 Certified Survey Map According to the Sheboygan County Treasurer, there is no certified survey map available at this time. An email from the county is attached, along with a map from the GIS web mapping site outlining the property boundaries.
- F.3 Verification of Zoning According to the Village of Adell, a zoning map is not available online. Attached is an email from the Village documenting the zoning of the source property.
- F.4 Signed Statement

DOCUMENT NO.

STATE BAR OF WISCONSIN FORM 1-1982 WARRANTY DEED

VOL 1063 PAGE 327 THIS SPACE RESERVED FOR RECOPDING DATA

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This Deed, made between Robert W. Hermes and Elizabeth Hermes, his wife, as joint tenants of an undivided one half (4) interest
, Grantor, and Roderick H. Deckert and Elizabeth Deckert, his wife
Witnesseth, That the said Grantor, for a valuable consideration of \$1, and other good and valuable consideration
conveys to Grantee the following described real estate in Sheboygan County, State of Wisconsin:

REGISTER'S OFFICE SHEBOYGAN COUNTY, WI Received for Record the 29th day of Left A.D. 19 97 at 1:55 o'clock P.M., and Recorded in Vol. .

of Meconde on page

DILLMAN, HOLBROOK, WURTZ ROTH & POSTOLLAN

Tax Parcel No: .. 491870

TRANSFER

15.00

All that part of the Southwest ½ of Section Two (2), Township 13 North, Range 21 East, Village of Adell, Sheboygan County, Wisconsin, more fully described as follows:

Commencing at the intersection of County Tr"nk Highway "I" and the East and West $\frac{1}{4}$ line of said Section Two (2); thence South $23^{\circ}-47^{\circ}$ West along the centerline of said C.T.H. "I", 1,071 feet to the point of beginning of lands herein described; thence continuing South 23°-47' West along said centerline 53.42 feet to a point; thence South 66°-13' East 130 feet to a point; thence North 23°-47' East 53.42 feet to a point; thence North 66°-13' West 130 feet to the point of beginning.

ALSO; Commencing in the center of County Trunk Highway "I", 952 feet Southwest of its intersection with the North line of the Northwest Quarter of the Southeast Quarter (NW\(\frac{1}{2}\)Section Two (2), Township Thirteen (13) North, Range Twenty-one (21) East, thence South 23°-47' West on highway, 120 feet, thence South 66°-13' East, 130 feet, thence North 23°-47' East, 120 feet, thence North 66°-13' West, 130 feet to point of beginning, being part of the Northwest Quarter of the Southeast Quarter (NW%SE%) and Northeast Quarter of the Southwest Quarter (NE%SW%), Section Two (2), Township Thirteen (13) North, Range Twenty-one (21) East.

This ...is not homestead property. (is) (is not)

55 H29 € 2783 H00004.00

Together with all and singular the hereditaments and appurtenances thereunto belonging: w29 2783 H00015.00

And Robert W. Hermes and Elizabeth Hermes

warrants that the title is good, indefeasible in fee simple and free and clear of encumbrances except taxes and special assessments, if any, levied and assessed after the first day of January, 1987, easements, restrictions and zoning ordinances, and will warrant and defend the same.

Dated	thisday of	Septemb	er
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٠		· Ro	ber
	(SE	AL) El	0.7

W Hermis (SEAL)

• Elizabeth Hermes

AUTHENTICATION

Signature(s)	***************************************
authenticated	this day of, 19
whisher	BER SUATE BAR OF WISCONSIN
ALCOUREY	W111 am Holbrook
Cinna bonna -	

ACKNOWLEDGMENT

STATE OF WISCONSIN Personally came before me this 11th ... day of September , 19.87 the above named Robert W. Hermes and Elizabeth Hermes to me known to be the person S..... who executed the foregoing instrument and acknowledge the same. · William H. Holbrook

Commence of the commence of the commence of

Names of persons signing in any capacity should be typed or printed below their signatures.

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

F.2 Certified Survey Map

Subject: RE: Adell Auto Body Sheboygan Copy of Deed or Plat Map **From:** "Lukas L. Hoffman" <Lukas.Hoffman@SheboyganCounty.com>

Date: 1/19/2017 8:45 AM

To: 'Diana' <dianajs@metcohq.com>

I have researched that property and did not find any CSMs, surveys, or un-recorded surveys. This property was acquired in two pieces and has never, to my knowledge, had a CSM done. They have used two legal descriptions from two deeds to create the current legal description and it works perfectly.

Lukas Hoffman

Land Description Technician II Sheboygan County Treasurer's Office Lukas.Hoffman@SheboyganCounty.com (920) 459-3100 Work

From: Diana [mailto:dianajs@metcohq.com] **Sent:** Thursday, January 19, 2017 8:15 AM

To: Laura M. Henning-Lorenz

Cc: Jayne M. Dragan; Ellen R. Schleicher; Lukas L. Hoffman

Subject: Re: Adell Auto Body Sheboygan Copy of Deed or Plat Map

I have not heard back on this from anyone.

Diana Symitczek

METCO - Environmental Program Assistant dianajs@metcohq.com / 608.781.8879
709 Gillette Street - Suite 3, La Crosse WI 54603 www.metcohq.com
On 1/12/2017 4:12 PM, Laura M. Henning-Lorenz wrote:

Diana:

I am very familiar with this property due to its contamination issues, tax situation, and communications with the Village of Adell. I will ask Lukas Hoffman from our office to see if he can find a CSM, Plat, or even any type of unrecorded survey on this property. It may be a couple of days before we get back to you though.

Thank you.

Laura Henning-Lorenz Sheboygan County Treasurer/Real Property Listing

From: Ellen R. Schleicher

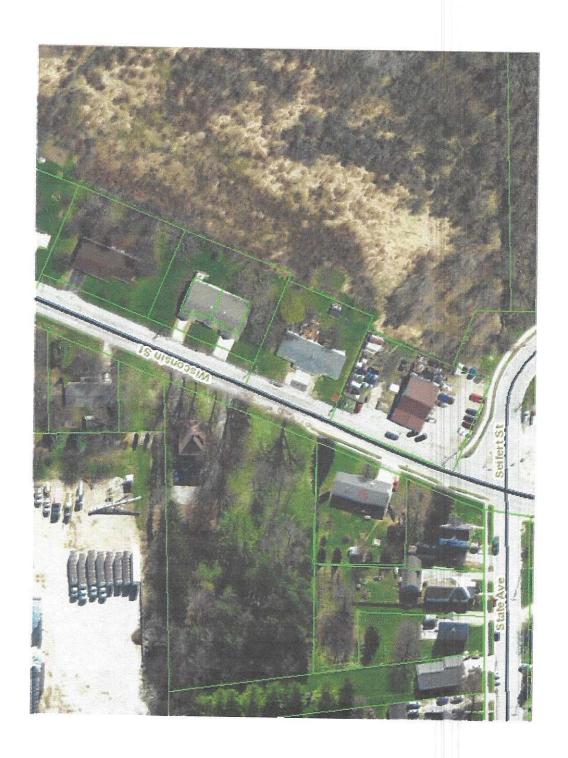
Sent: Thursday, January 12, 2017 2:34 PM

To: 'Diana'

Cc: Laura M. Henning-Lorenz

Subject: RE: Adell Auto Body Sheboygan Copy of Deed or Plat Map

F.2 Certified Survey Map



F.3 Verification of Zoning

Subject: RE: zoning map

From: "Village of Adell" <villageofadell@wi.twcbc.com>

Date: 1/12/2017 8:06 AM

To: "'Jonathan Jensen'" <jonj@metcohg.com>

Hello Jon,

I don't show a 620 Wisconsin Street Address on my map, 623 Wisconsin Street, 601 State Avenue and 520 Wisconsin Street are all single family residential (Medium Density). The large wooded area is not marked on our map. Hope this helps a bit.

Take care, Kelly

From: Jonathan Jensen [mailto:jonj@metcohq.com]
Sent: Thursday, January 12, 2017 7:22 AM
To: Village of Adell <villageofadell@wi.twcbc.com>
Subject: Re: zoning map

Okay that's ok. Yes that does help, but would you also be able to tell me what the adjacent properties are zoned in each direction of 610 Wisconsin St.? To the north the address would be 620 Wisconsin St, to the west (across the street) would be 623 Wisconsin St. and 601 State Ave., to the south (across the street) would be 520 Wisconsin St (listed as Village of Adell on GIS site), and to the east is a large undeveloped wooded lot. That would be great if you could tell me these as well. Thanks again.

On 1/11/2017 6:11 PM, Village of Adell wrote:

Hi Jon,

We do not have a zoning map on our website. The only one we have in office is on the wall so I cannot email it to you either. If you are looking for the zoning on 610 Wisconsin Street it is B-1 General Commercial. I hope this helps.

Take care, Kelly

From: Jonathan Jensen [mailto:jonj@metcohq.com]
Sent: Wednesday, January 11, 2017 2:31 PM

To: villageofadell@wi.twcbc.com

Subject: zoning map

Kelly,

We are working on an environmental investigation in the Village of Adell (610 Wisconsin St.) and I was wondering if there was a zoning map available on the website? I can't seem to find one. If there isn't one, would you be able to email me one? Let me know, thank you!

Jon Jensen
METCO - Staff Scientist
jonj@metcohq.com / 608.781.8879
709 Gillette Street - Suite 3, La Crosse WI 54603
www.metcohq.com

Jon Jensen METCO - Staff Scientist ioni@metcohq.com / 608.781.8879 709 Gillette Street - Suite 3, La Crosse WI 54603 www.metcohq.com

F.4. Signed Statement

WDNR BRRTS Case #: 03-60-537761

WDNR Site Name: Adell Auto Body Shop

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:

Roderick H Deckent

(print name/title)

(signature)

(date)

Attachment G/Notification to Owners of Impacted Properties

- G.1 Deeds Impacted Properties
- G.2 Certified Survey Map According to the Sheboygan County Treasurer, there is no certified survey map available at this time. An email from the county is attached, along with a map from the GIS web mapping site outlining the property boundaries.
- G.3 Verification of Zoning According to the Village of Adell, a zoning map is not available online. Attached is an email from the Village documenting the zoning of the impacted properties.
- **G.4 Signed Statement**

AFFECTED Α PROPERTY

Notification of Continuing Obligations and Residual Contamination

Form 4400-286 (9/15)

C. I. Page

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	Person Last Name	First		MI	1	,	ude area code)
Powell		Jason			(60	8) 781-	
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709 G ₁	llette Street Suite 3		La Crosse			WI	54603
E-mail	jasonp@metcohq.com						
To revie	ment Contact: w the Department's case file, or for one ment of: Natural Resources (DNR)	questions on cleanu	ups or closure requi	rements,	contact:		
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E-mail (Firstname.Lastname@wisconsin.gov) Thomas.Verstegen@wisconsin.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

N962 Knepprath Rd Cedar Grove, WI, 53013-1119

Dear Mr. Schueller:

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 610 Wisconsin Street, Adell, WI, 53001 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 Jason Powell at 709 Gillette Street Suite 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: 625 E County Rd Y STE 700, Oshkosh, WI, 54901, or at Thomas.Verstegen@wisconsin.gov.

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

The responses included

the removal of three USTs, excavation of 1,049.14 tons of petroleum-contaminated soil, and groundwater monitoring. 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 RP 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 610 Wisconsin Street, Adell, WI, 53001.

Contaminated groundwater has migrated onto your property at:

620 Wisconsin Street

The levels of

Benzene and MTBE

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.

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 Tom Verstegen, Thomas. Verstegen@wisconsin.gov, (920) 424-0025. The final closure letter will contain a description of the continuing obligation, any prohibitions on activities and will include any applicable maintenance plan.

AFFECTED PROPERTY

Notification of Continuing Obligations and Residual Contamination

Form 4400-286 (9/15)

Page 3 of 3

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

responsible party/environmental consultant for the responsible party

Date Signed 6 26.17

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

AFFECTED В PROPERTY

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

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Respons	ible Party Name Rod Deckert						
Contact	Person Last Name	First		MI	Phone Nun	nber (inc	clude area code)
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Address			City				ZIP Code
610 Wis	sconsin Street		Adell			WI	53001
E-mail							
Business	f Party Receiving Notification: Name, if applicable:						
	ast Name	First		MI	Phone Num	ıber (inc	lude area code)
	/ade	Dan	To:			Tair	[
Address P.O. Box	112		City Newton			State	ZIP Code 53013
Site (Activ	ne and Source Property Inform vity) Name Adell Auto Body Shop consin Street		City Adell			State WI	ZIP Code 53001
DNR ID # 03-60-5:	(BRRTS#) 37761		(DATCP) ID#				
If you had above, or	s for Questions: ve any questions regarding the cle r contact: mental Consultant: METCO	anup or about this r	notification, please co	ntact th	ne Responsil	ole Party	y identified
	erson Last Name	First		MI	Phone Num	ber (incl	ude area code)
Powell	0.00.1 = 0.0 1 10.110	Jason			1	08) 781	,
Address			City		(0)		ZIP Code
	ette Street Suite 3		La Crosse			WI	54603
E-mail ia	sonp@metcohq.com						
Departm To review	ent Contact: the Department's case file, or for ent of: Natural Resources (DNR)	questions on cleanu	ups or closure require	ments,	contact:		
	(21.11)		loit.			Ctota I-	ZID Code
Address	unty DAV STE 700		City				ZIP Code
	ounty Rd Y STE 700 erson Last Name	First	Oshkosh	1.40	Dhone Niver	WI	54901
Versteger		Tom		MI	Ť.	er (incit :0) 424-	ude area code)
A CTRICKC	1	LULL		1	1 (24	UJ 724-	0023

E-mail (Firstname.Lastname@wisconsin.gov) Thomas.Verstegen@wisconsin.gov

AFFECTED **B**PROPERTY

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

P.O. Box 113 Newton, WI, 53013

Dear Mr. Wade:

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 610 Wisconsin Street, Adell, WI, 53001 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 Jason Powell at 709 Gillette Street Suite 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: 625 E County Rd Y STE 700, Oshkosh, WI, 54901, or at Thomas.Verstegen@wisconsin.gov.

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

The responses included

the removal of three USTs, excavation of 1,049.14 tons of petroleum-contaminated soil, and groundwater monitoring. 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 RP 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.)

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PROPERTY

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 610 Wisconsin Street, Adell, WI, 53001. Contaminated groundwater has migrated onto your property at:

Seifert Street

The levels of

Benzene and MTBE

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.

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 Tom Verstegen, Thomas. Verstegen@wisconsin.gov, (920) 424-0025. The final closure letter will contain a description of the continuing obligation, any prohibitions on activities and will include any applicable maintenance plan.

AFFECTED PROPERTY

Notification of Continuing Obligations and Residual Contamination

Form 4400-286 (9/15)

Page 3 of 3

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

Date Signed 6-26-17

Rocharik It Weekeeh
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

AFFECTED
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PROPERTY

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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. Addressed to: Daniel Schueller N962 Knepprath Rd Cedar Grove, WI 53013-1119 	A. Signature X. Qush Athuelle Agent Addressee B. Received by (Printed Name) C. Date of Delivery Push Chuelle 7-114-301 D. Is delivery address different from item 1? Yes If YES, enter delivery address below:
9590 9403 0958 5223 6558 41 7015 1660 0000 4343 3982	3. Service Type □ Adult Signature □ Adult Signature Restricted Delivery □ Certified Mail® □ Certified Mail® Estricted Delivery □ Collect on Delivery □ Collect on Delivery Restricted Delivery red Mail red Mail Festricted Delivery Signature Confirmation red Mail red Mail Restricted Delivery Restricted Delivery Signature Confirmation Restricted Delivery (over \$500)
PS Form 3811, July 2015 PSN 7530-02-000-9053	Domestic Return Receipt
- Comment of the Comm	
SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY A. SignAture / A.C.O.
 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. 	B. Received by (Printed Name) C. Date of Delivery 7.17.17
Article Addressed to:	D. Is delivery address different from item 1? ☐ Yes If YES, enter delivery address below: ☐ No
Dan Wade P.O. Box 113 Newton, WI 53013	
	S. Service Type ☐ Adult Signature ☐ Adult Signature Restricted Delivery ☐ Certified Mail Restricted Delivery ☐ Collect on Delivery ☐ Collect on Delivery Restricted Delivery ☐ Insured Mail Restricted Delivery ☐ Cotted Delivery Restricted Delivery ☐ Registered Mail Restricted Delivery ☐ Collect on Delivery ☐ Collect on Delivery Restricted Delivery ☐ Signature Confirmation ☐ Signature Confirmation ☐ Restricted Delivery
PS Form 3811, July 2015 PSN 7530-02-000-9053	(over \$500) Domestic Return Receipt

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PROPERTY

RIGHT-OF-WAY

Notification of Continuing Obligations and Residual Contamination

Form 4400-286 (9/15)

C. I. Page

The affected pro	operty is:
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(onducted the cleanup (a d a deeded property affected	urce of the hazardous substance eded property)	e discharge), but the	property	is not owned by the person v	who
(a right-of-way (ROW)a Department of Transporta		rec property			
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	onsible Party Name Rod Decl				· ·	
	act Person Last Name				T	
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Nam	e of Party Receiving Notifi	cation;				
	ess Name, if applicable: Shebo					
Title	Last Name	First		MI	Phone Number (include ar	oo ooda
Mr.	Dolson	Jon		IVII	(920) 459-3003	ea code
Addre	SS	J. CAA	City		(920) 439-3003 State ZIP Co	da
508 N	New York Avenue Administr	ration Bldg - Rm 129	Sheboygan			081
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RIGHT-OF-WAY

Notification of Continuing Obligations and Residual Contamination

Form 4400-286 (9/15)

Section B: ROW Notification: Residual Contamination and/or Continuing Obligations - Non-DOT ROWs

KEEP THIS DOCUMENT WITH YOUR PROPERTY RECORDS

508 New York Avenue Administration Bldg - Rm. 129 Sheboygan, WI, 53081

Dear Mr. Dolson:

I am providing this notification to inform you of the location and extent of contamination remaining in a right-of-way for which you are responsible, and of certain long-term responsibilities (continuing obligations) for which county of Sheboygan may become responsible. I investigated a release of:

petroleum

on 610 Wisconsin Street, Adell, WI, 53001 that has shown that contamination has migrated into the right-of-way for which county of

Sheboygan is responsible.

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 proposed closure request:

The DNR will not review my closure request for at least 30 days after the date of this letter. As an affected right-of-way holder, 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 to the DNR that is relevant to this closure request, you should mail that information to the DNRcontact: 625 E County Rd Y STE 700, Oshkosh, WI, 54901, or at Thomas. Verstegen@wisconsin.gov.

Residual Contamination:

Groundwater Contamination:

Groundwater contamination originated at the property located at: 610 Wisconsin Street, Adell, WI, 53001.

The levels of

Benzene

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

Soil Contamination:

Soil contamination remains at:

within the right of way of Wisconsin Street/County Road I in the Village of Adell.

The remaining contaminants include: Benzene, Ethylbenzene, Naphthalene, Toluene, (1,2,4),(1,3,5)-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.

Natural Attenuation.

If residual soil or groundwater contamination is likely to affect water collected in a pit/trench that requires dewatering, a general permit for Discharge of Contaminated Groundwater from Remedial Action Operations may be needed. If you or any other person plan to conduct utility or building construction for which dewatering will be necessary, you or that person must contact the DNR's Water Quality Program, and if necessary, apply for the necessary discharge permit. Additional information regarding discharge permits is available at http://dnr.wi.gov/topic/wastewater/GeneralPermits.html.

Continuing Obligations on the Right-of-Way (ROW): As part of the response actions, I am proposing that the following continuing obligations be used at the affected ROW. If my closure request is approved, you will be responsible for the following continuing obligations:



Notification of Continuing Obligations and Residual Contamination

Form 4400-286 (9/15)

Page 2 of -4

Residual Soil Contamination:

If soil is excavated from the areas with residual contamination, the right-of-way holder 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 s. NR 718, Wis. Adm. Code, with prior Department approval.

The right-of-way holder needs 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 from ingestion, inhalation or dermal contact.

Depending on site-specific conditions, construction over contaminated soils or groundwater may result in vapor migration of contaminants into enclosed structures or migration along newly placed 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.

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.

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

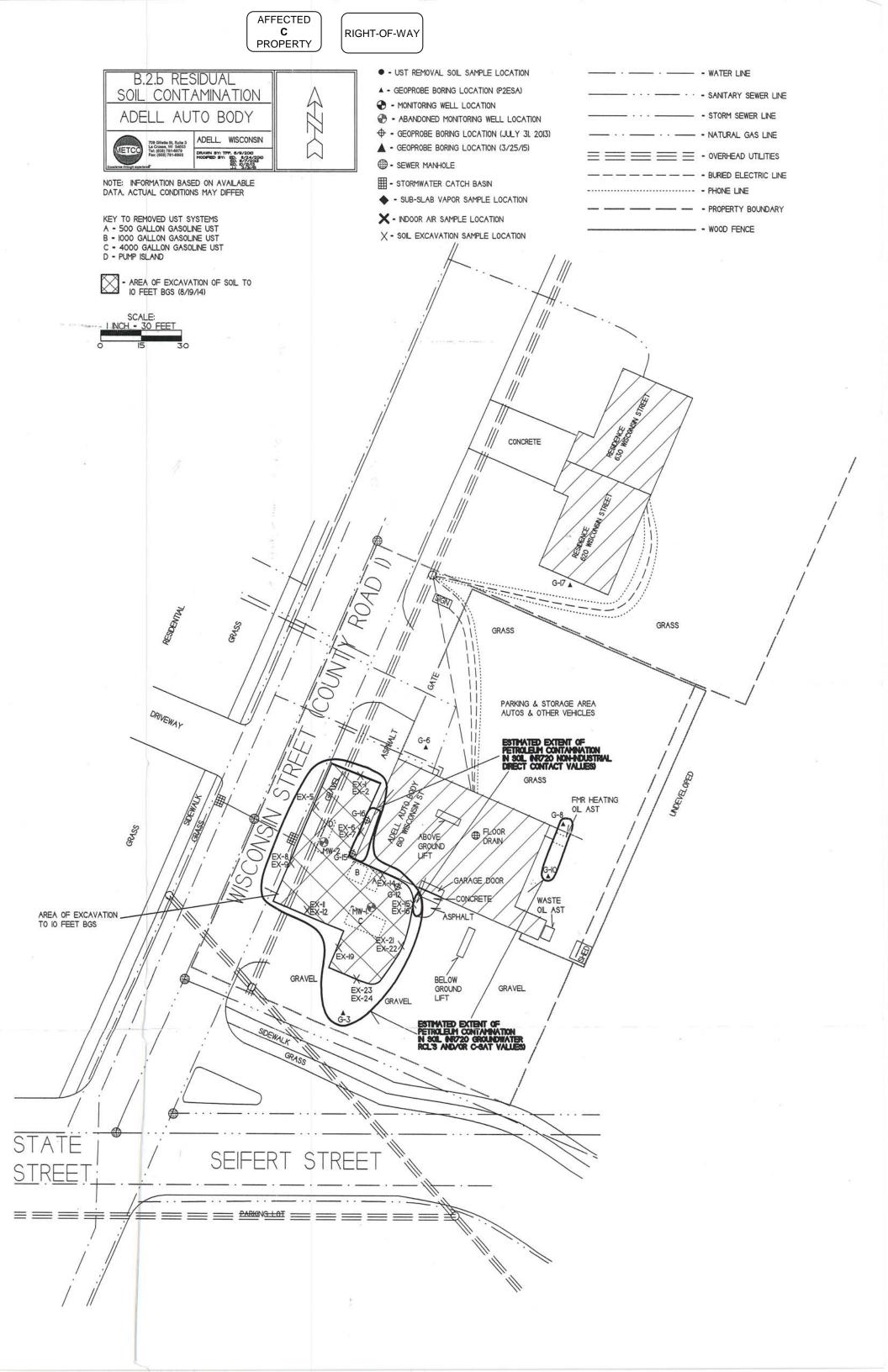
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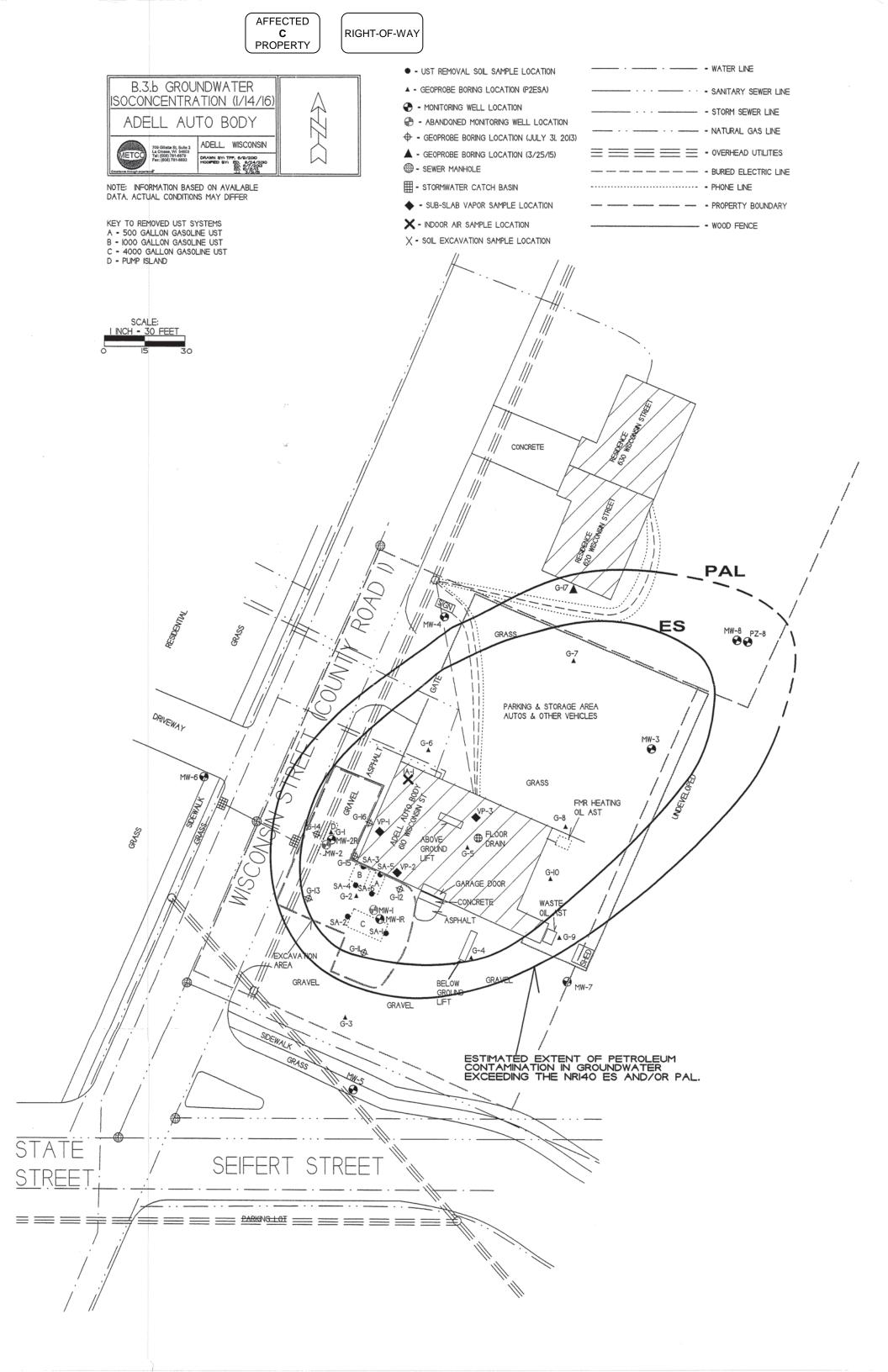
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Attachments

Contact Information

Legal Description for each Parcel:





AFFECTED PROPERTY

RIGHT-OF-WAY

COMPLETE THIS SECTION ON DELIVERY **SENDER: COMPLETE THIS SECTION** Signature Complete items 1, 2, and 3. ☐ Agent Print your name and address on the reverse ☐ Addresse so that we can return the card to you. Received by (Printed Name) C. Date of Deliver Attach this card to the back of the mailpiece, Is delivery address different from item 1? If YES, enter delivery address below: 12.318 or on the front if space permits. ☐ Yes Article Addressed to eboygan County Clerk - Jon Dolson 8 New York Ave. Admin Blgd ነ 129 eboygan, WJ 53081 Service Type Adult Signature Adult Signature Restricted Delivery ☐ Priority Mail Express®☐ Registered Mail™☐ Registered Mail Restrict Delivery☐ Return Receipt for Merchandise ☐ Adult Signature Restricted Delivery Certified Mail® ☐ Certified Mail Restricted Delivery ☐ Collect on Delivery ☐ Collect on Delivery Restricted Delivery ☐ Insured Mail 9590 9403 0958 5223 6292 55

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☐ Signature Confirmation

☐ Signature Confirmation Restricted Delivery

Domestic Return Receipt

G.1 Deed - Impacted Property

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State Bar of Wisconsin Form 11-2003 LAND CONTRACT

(TO BE USED FOR NON-CONSUMER ACT TRANSACTIONS) Document Name

Document Number

2035780 SHEBOYGAN COUNTY, WI RECORDED ON 03/06/2017 12:04 PM **ELLEN R. SCHLEICHER** REGISTER OF DEEDS **RECORDING FEE: 30.00** TRANSFER FEE: 337.80 **EXEMPTION #** Cashier ID: 7 PAGES: 4 Recording Area Name and Return Address Olsen, Kloet, Gunderson & Conway Attorney James O. Conway 602 North 6th Street Sheboygan, WI 53081 59101-491860 Parcel Identification Number (PIN) This is not homestead property. (is) (is not) This Is not a purchase money mortgage. (is) (is not) ("Maturity

CONTRACT, by and between Daniel L. Schueller and Ruth A. Schueller, husband and wife ("Vendor," whether one or more), and Ryan M. Will and Kristin K. Will Joint Revocable Trust of 2017 ("Purchaser," whether one or more). Vendor sells and agrees to convey to Purchaser, upon the prompt and full

performance of this Contract by Purchaser, the following real estate, together with the rents, profits, fixtures and other appurtenant interests ("Property"), in County, State of Wisconsin:

Part of NW1/4 SE1/4 and part NE1/4 SW1/4, Section 2, Township 13 North, Range 21 East, Village of Adell, Sheboygan County, Wisconsin, commencing the center line of CTH I, 832 feet Southwest of its intersection with the North line of NW1/4 SE1/4, thence S. 66° 13' E. 150 feet, then S. 23° 47' W. 120 feet, then N. 66° 13 W. 150 feet, more or less, to the center of said highway, then Northeasterly on the highway 120 feet to beginning.

Pursuant to Wis. Stats. 7005.10, if both Vendors die before this Contract is fuifilled, the Vendors' interest is payable on death of both Vendors to Stephen John Schueller, Benjamin James Schueller, Rebecca Kuemichel, Nicholas Paul Schueller, Matthew Allen Schueller, and Victoria Alice Wilson.

Purchaser agrees to purchase the Property and to pay to Vendor at N962 Knepprath Road, Cedar Grove, WI 53013 the sum of \$ 112,544.04 in the following manner:

\$ 0 at the execution of this Contract; and

the balance of \$ 112,544.04 , together with interest from the date hereof on the balance outstanding from time to time at the rate of 3.25 % per annum until paid in full as follows:

monthly payments of principal and interest of \$1,100.00 per month, payable March 15, 2017 and the first of every month thereafter

provided the entire outstanding balance shall be paid in full on or before February 15, 2027 Date"). Payments shall be applied first to interest on the unpaid balance at the rate specified and then to principal.

CHOOSE ONE OF THE FOLLOWING OPTIONS; IF NO OPTION IS CHOSEN, OPTION A SHALL APPLY:

Any amount may be prepaid without premium or fee upon principal at any time.

Any amount may be prepaid without premium or fee upon principal at any time after

There may be no prepayment of principal without written permission of Vendor.

State Bar Form 11-Page 1

AFFECTED **A** PROPERTY

CHOOSE ONE OF THE FOLLOWING OPTIONS; IF NEITHER IS CHOSEN, OPTION A SHALL APPLY	<u>CH</u>	OOSE ONE OF	THE FOLLOWING	OPTIONS; IF NEITHE	R IS CHOSEN,	OPTION A	SHALL	APPLY	/:
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			22 GIRE OF THE PODDOWING OF HONS; IF NEITHER IS CHOSEN, OPTION A SHALL APPLY:
	M	A.	Any prepayment shall be applied to principal in the inverse order of maturity and shall not delay the due dates or change the amount of the remaining payments until the unpaid balance of principal and interest is paid in full.
		B.	In the event of any prepayment, this Contract shall not be treated as in default with respect to payment so long as the unpaid balance of principal and interest (and in such case accruing interest from month to month shall be treated as unpaid principal) is less than the amount that said indebtedness would have been had the monthly payments been made as specified above; provided that monthly payments shall continue in the event of credit of any proceeds of insurance or condemnation, the condemned premises being thereafter excluded from this Contract.
1	Purc this	hase Cont	r shall pay prior to delinquency all taxes and assessments levied on the Property at the time of the execution of ract and thereafter, and deliver to Vendor on demand receipts showing such payment.
i c i	Vend nsur of su nsur ppli	dor, ance och p ance ed to	r shall keep the improvements on the Property insured against loss or damage occasioned by fire, extended perils and such other hazards as Vendor may require, without co-insurance, through insurers approved by in the amount of the full replacement value of the improvements on the Property. Purchaser shall pay the premiums when due. The policies shall contain the standard clause in favor of Vendor's interest, and evidence policies covering the Property shall be provided to Vendor. Purchaser shall promptly give notice of loss to companies and Vendor. Unless Purchaser and Vendor otherwise agree in writing, insurance proceeds shall be prestoration or repair of the Property damaged, provided Vendor deems the restoration or repair to be ally feasible.
] P ii	urel ısur	naser is required to pay Vendor amounts sufficient to pay reasonably anticipated taxes, assessments, and ance premiums as part of Purchaser's regular payments [CHECK BOX AT LEFT IF APPLICABLE].
re	gula	tion	shall not commit waste nor allow waste to be committed on the Property, keep the Property in good tenentable and repair, and free from liens superior to the lien of this Contract, and comply with all laws, ordinances and a affecting the Property. If a repair required of Purchaser relates to an insured casualty, Purchaser shall not be a for performing such repair if Vendor does not make available to Purchaser the insurance proceeds therefor.
	unut	11 141	rees that if the purchase price with interest is fully paid and all conditions fully performed as specified herein, il execute and deliver to Purchaser a Warranty Deed in fee simple of the Property, free and clear of all liens brances, except those created by the act or default of Purchaser, and:
-			
<u>CI</u>	A.	Pi	ONE OF THE FOLLOWING OPTIONS; IF NO OPTION IS CHOSEN, OPTION A SHALL APPLY: urchaser states that Purchaser is satisfied with the title as shown by the title evidence submitted to Purchaser rexamination, at the time of execution of this Contract.
	В.	Pu	archaser states that the following exceptions set forth in the title evidence submitted to Purchaser for amination, at the time of execution of this Contract, are unsatisfactory to Purchaser:
	—- С.	NI-	title ovidence and the state of
	C.	140	title evidence was provided prior to execution of this Contract.



CHOOSE ONE OF THE FOLLOWING OPTIONS; IF NEITHER IS CHOSEN, OPTION A SHALL APPLY: A. Purchaser agrees to pay the cost of future title evidence

- 1. I divinasel agrees to pay the cost of future title evidence.	
☐ B. Vendor agrees to pay the cost of future title evidence.	
Purchaser shall be entitled to take possession of the Property on March 1, 2017	
Time is of the essence as to all provisions hereunder.	
Purchaser agrees that in the event of a default in the payment of principal or interest which continues for days following the due date or a default in performance of any other obligation of Purchaser which for a period of 30 days following written notice thereof by Vendor (delivered personally or mailed mail), the entire outstanding balance under this contract shall become immediately due and payable at Ven and without notice (which Purchaser hereby waives), and Vendor may singly, alternatively or in comparing this Contract and either recover the Property through strict foreclosure or have the Property sold by sale; in either event, with a period of redemption, in the court's discretion, to be conditioned on full payment outstanding balance, with interest thereon from the date of default and other amounts due hereunder (failing amounts previously paid by Purchaser shall be forfeited as liquidated damages for failure to fulfill this Contract for the Property); (ii) sue for specific performance of this Contract; (iii) sue for the unpaid purchaser portion thereof; (iv) declare this Contract at an end and remove this Contract as a cloud on title in a quiet-title equitable interest of Purchaser is insignificant; (v) have Purchaser ejected from possession of the Property receiver appointed to collect any roots is successful.	ich continues I by certified Indor's option Ibination: (i) I foreclosure of the entire Ing which all Itract and as price or any

Following any default in payment, interest shall accrue at the rate of 6.5 % per annum on the entire amount in default (which shall include, without limitation, delinquent interest and, upon acceleration or maturity, the entire principal balance).

receiver appointed to collect any rents, issues or profits; or (vi) pursue any other remedy available in law or equity. An election of any of the foregoing remedies shall only be binding on Vendor if and when pursued in litigation. All costs and expenses including reasonable attorneys fees of Vendor incurred to pursue any remedy hereunder to the extent not prohibited by law and expenses of title evidence shall be paid by Purchaser and included in any judgment. The parties agree that Vendor shall have the options set forth in this paragraph available to exercise in Vendor's sole discretion.

Vendor may waive any default without waiving any other subsequent or prior default of Purchaser.

Purchaser may not transfer, sell or convey any legal or equitable interest in the Property, including but not limited to a lease for a term greater than one year, without the prior written consent of Vendor unless the outstanding balance payable under this Contract is paid in full. In the event of any such transfer, sale or conveyance without Vendor's written consent, the entire outstanding balance payable under this Contract shall become immediately due and payable in full at Vendor's option without notice.

Vendor may mortgage the Property, including the continuation of any mortgage in force on the date of this Contract, provided Vendor shall make timely payment of all amounts due under any mortgage, and the total due under such mortgages shall not at any time exceed the then remaining principal balance under this Contract. If Vendor defaults under such mortgages and Purchaser is not in default hereunder, Purchaser may make payments directly to Vendor's mortgagee and such payments will be credited as payments hereunder.

All terms of this Contract shall be binding upon and inure to the benefit of the heirs, legal representatives, successors and assigns of Vendor and Purchaser.

AFFECTED **PROPERTY**

Dated March 1, 2017	
VENDOR:	PURCHASER: Ryan M. Will and Kristin K. Will Revocable
* Daniel L. Schueller Buth G. Schueller * Ruth A. Schveller	(SEAL) * Ryan M. Will, Trustee (SEAL) * Kristin K. Will, Trustee (SEAL)
AUTHENTICATION	ACKNOWLEDGMENT
Signature(s)	STATE OF WISCONSIN
authenticated on Public Public Public	SHEBOYGAN COUNTY)
TITLE: MEMBER STATE, BAR OF WISCONSINE (If not, authorized by WiscStat 8 706 08)	Personally came before me on March 1, 2017, the above-named Daniel L. Schweller, Ruth A. Schweller, Ryan M. Will & Kristh K. Will to me known to be the person(s) who executed the foregoing instrument and acknowledged the same.
THIS INSTRUMENT DRAFTEDIBY: STATE OF ST	* Aima 9 Warkowski - Boerst
Attorney James O. Conway	Notary Public, State of Wisconsin My commission (is permanent) (expires: 3.5.17)
I AND CONTRACTOR	ted or acknowledged. Both are not necessary.) FICATION TO THIS FORM SHOULD BE CLEARLY IDENTIFIED. TE BAR OF WISCONSIN FORM NO. 11-2003

INFO-PRO®

www.infoproforms.com

G.1 Deed - Impacted Property

1672909

Wisconsin Legal Blank Co., Inc.

UNOFFICIAL COPY

STATE BAR OF WISCONSIN FORM 1 - 1998 WARRANTY DEED

SHEBOYGAN COUNTY, WI RECORDED ON Document Number 02/19/2003 09:48AM This Deed, made between _ DARLENE J. NAVIS REGISTER OF DEEDS Donald R. Wade RECORDING FEE: 13.00 TRANSFER FEE: and Daniel P. Wade, a single person STAFF ID 7 TRANS # 15455 * a/k/a Dan P. Wade # OF PAGES: 2 Grantor, for a valuable consideration, conveys to Grantee the following described real estate in Sheboygan County, State of Wisconsin (the "Property"): Recording Area Name and Return Address Dan P. Wade P.O. Box 113: Newton, WI. 53063 LEGAL DESCRIPTION ATTACHED HERETO AND MADE A PART HEREOF. _59101492220 Parcel Identification Number (PIN) This IS NOT homestead property. (is) (is not) 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 _ day of __ February Donald R. Wade (SEAL) AUTHENTICATION ACKNOWLEDGMENT Signature(s) _ State of Wisconsin. Sheboygan County. authenticated this _____ day of __ Personally came before me this _ 17 February . 2003, the above named Donald R. Wade TITLE: MEMBER STATE BAR OF WISCONSIN authorized by §706.06. Wis. Stats.) THIS INSTRUMENT WAS DRAFTED BY Atty. Pam Kahn-Stein \mathcal{O} con Notary Public, State of Wisconsin My commission is permanent. (If (Signatures may be authenticated or acknowledged. Both are not necessary.)

> STATE BAR OF WISCONSIN FORM No. 1 - 1998

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

WARRANTY DEED

AFFECTED

B
PROPERTY

AFFECTED

B
PROPERTY

LEGAL DESCRIPTION----

Part of the NW 1/4 of the SE 1/4 and NE 1/4 of the SW 1/4; Section 2, Town 13 North, Range 21 East, Village of Adell, Sheboygan County, Wisconsin, described as commencing at a point 60 feet East and North 01 degree-30'-11" East, 214.5 feet from the SW corner of the NW 1/4 of the SE 1/4; said point being in the East line of Seifert Street extended North; thence East 825 feet; thence Northerly to a point in the North line of the NW 1/4 of the SE 1/4, said point being 615.76 feet East of the center of CTH "1"; thence West along the North line of said NW 1/4 of the SE 1/4 to a point 157.76 feet East of its intersection with the center of CTH "1"; thence South 22 degrees-45' West, 362.3 feet; thence South 23 degrees-47' West, 515 feet; thence North 66 degrees-13' West, 10 feet; thence South 23 degrees-47' West, 120 feet; thence North 66 degrees-13' West, 20 feet; thence South 23 degrees-47' West, 120 feet; thence South 66 degrees-13' East to a point in the East line of Seifert Street extended North; thence South to the point of beginning.

G.Z Certified Survey Map

Subject: RE: Adell Auto Body Sheboygan Copy of Deed or Plat Map **From:** "Lukas L. Hoffman" <Lukas.Hoffman@SheboyganCounty.com>

Date: 1/19/2017 8:45 AM

To: 'Diana' <dianajs@metcohq.com>

I have researched that property and did not find any CSMs, surveys, or un-recorded surveys. This property was acquired in two pieces and has never, to my knowledge, had a CSM done. They have used two legal descriptions from two deeds to create the current legal description and it works perfectly.

Lukas Hoffman

Land Description Technician II Sheboygan County Treasurer's Office Lukas.Hoffman@SheboyganCounty.com (920) 459-3100 Work

From: Diana [mailto:dianajs@metcohq.com] **Sent:** Thursday, January 19, 2017 8:15 AM

To: Laura M. Henning-Lorenz

Cc: Jayne M. Dragan; Ellen R. Schleicher; Lukas L. Hoffman

Subject: Re: Adell Auto Body Sheboygan Copy of Deed or Plat Map

I have not heard back on this from anyone.

Diana Symitczek

METCO - Environmental Program Assistant
dianajs@metcohq.com / 608.781.8879
709 Gillette Street - Suite 3, La Crosse WI 54603
www.metcohq.com
On 1/12/2017 4:12 PM, Laura M. Henning-Lorenz wrote:

Diana:

I am very familiar with this property due to its contamination issues, tax situation, and communications with the Village of Adell. I will ask Lukas Hoffman from our office to see if he can find a CSM, Plat, or even any type of unrecorded survey on this property. It may be a couple of days before we get back to you though.

Thank you.

Laura Henning-Lorenz Sheboygan County Treasurer/Real Property Listing

From: Ellen R. Schleicher

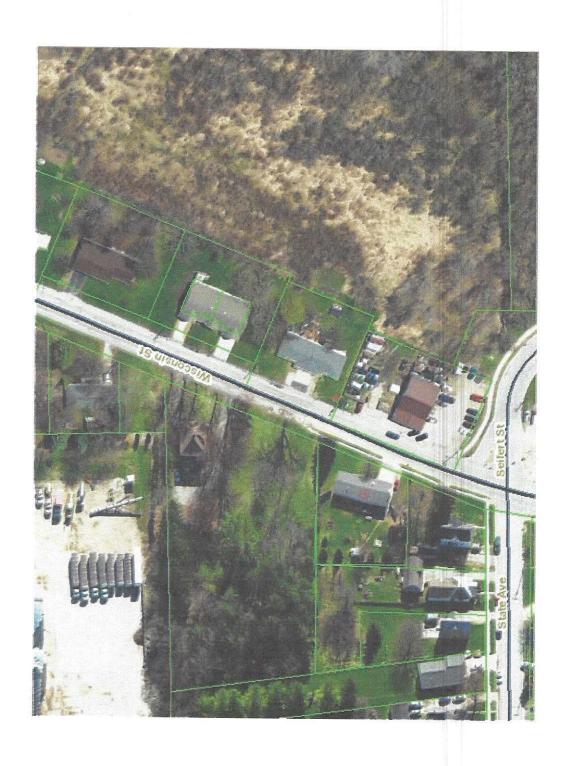
Sent: Thursday, January 12, 2017 2:34 PM

To: 'Diana'

Cc: Laura M. Henning-Lorenz

Subject: RE: Adell Auto Body Sheboygan Copy of Deed or Plat Map

G.2 Certified Survey Map



RE: zoning map

mailbox:///G:/Mail Folders/jonj/email.jonj/Mail/pop.securese...

6.3 Verification of Zoning

Subject: RE: zoning map

From: "Village of Adell" <villageofadell@wi.twcbc.com>

Date: 1/12/2017 8:06 AM

To: "'Jonathan Jensen'" <jonj@metcohq.com>

Hello Jon,

I don't show a 620 Wisconsin Street Address on my map, 623 Wisconsin Street, 601 State Avenue and 520 Wisconsin Street are all single family residential (Medium Density). The large wooded area is not marked on our map. Hope this helps a bit.

Take care Kelly

From: Jonathan Jensen [mailto:jonj@metcohq.com] Sent: Thursday, January 12, 2017 7:22 AM To: Village of Adell <villageofadell@wi.twcbc.com>

Subject: Re: zoning map

Okay that's ok. Yes that does help, but would you also be able to tell me what the adjacent properties are zoned in each direction of 610 Wisconsin St.? To the north the address would be 620 Wisconsin St, to the west (across the street) would be 623 Wisconsin St. and 601 State Ave., to the south (across the street) would be 520 Wisconsin St (listed as Village of Adell on GIS site), and to the east is a large undeveloped wooded lot. That would be great if you could tell me these as well. Thanks again.

On 1/11/2017 6:11 PM, Village of Adell wrote:

Hi Jon,

We do not have a zoning map on our website. The only one we have in office is on the wall so I cannot email it to you either. If you are looking for the zoning on 610 Wisconsin Street it is B-1 General Commercial. I hope this helps.

Take care, Kelly

From: Jonathan Jensen [mailto:jonj@metcohq.com]
Sent: Wednesday, January 11, 2017 2:31 PM
To: villageofadell@wi.twcbc.com
Subject: zoning map

Kelly,

We are working on an environmental investigation in the Village of Adell (610 Wisconsin St.) and I was wondering if there was a zoning map available on the website? I can't seem to find one. If there isn't one, would you be able to email me one? Let me know, thank you!

Jon Jensen

METCO - Staff Scientist jonj@metcohq.com / 608.781.8879 709 Gillette Street - Suite 3, La Crosse WI 54603 www.metcohq.com

Jon Jensen

METCO - Staff Scientist jonj@metcolog.com / 608.781.8879 709 Gillette Street - Suite 3, La Crosse WI 54603 www.metcolog.com

1

. G.4 Signed Statement

WDNR BRRTS Case #: 03-60-537761

WDNR Site Name: Adell Auto Body Shop

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:

Roderick H Deckent

(print name/title)

(pignotura)

date)

State of Wisconsin DEPARTMENT OF NATURAL RESOURCES 2984 Shawano Avenue Green Bay WI 54313-6727

Tony Evers, Governor Preston D. Cole, Secretary

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



September 17, 2019

RYAN WILL 1038 GREEN ACRES DRIVE SHEBOYGAN FALLS WI 53085 AFFECTED

A

PROPERTY

Subject: Notice of Completion of Environmental Work at

Adell Auto Body Shop, 610 Wisconsin Street, Village of Adell, WI

DNR BRRTS Activity #: 03-60-537761

DNR FID: 460008560

Dear Mr. Will:

The Department of Natural Resources (DNR) recently approved the completion of the environmental work done at the Adell Auto Body Shop site. This letter describes how that approval affects your property at 620 Wisconsin St., Adell, WI, 53001; you are not required to take any action.

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 July 14, 2017, a letter was received by the previous owner Dan Schueller of 620 Wisconsin St., Adell, WI, 53001, from the consultant, Jason Powell of METCO, with information about the contamination at Adell Auto Body Shop. Since that time, you have acquired the property at 620 Wisconsin St., Adell, WI, 53001. This letter is to inform you that contaminants remain in groundwater beneath your property at 620 Wisconsin St. 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).

Please note that <u>your drinking water</u> is not affected by the contamination. Your drinking water is provided by the municipal water supply system, which is routinely tested to ensure the water meets federal and state drinking water standards.

If you construct or reconstruct a well on your property in the future, prior approval is required by Wis. Admin. § NR 812, to help ensure a safe well (use DNR form 3300-254 located at dnr.wi.gov and search "3300-254"). Local ordinances may also apply.

Groundwater on your property is very shallow. If excavation is conducted and dewatering is necessary, a discharge permit may be required. More information is available at dnr.wi.gov and search "wastewater permits". Excavated materials may need to be handled in accordance with applicable solid waste rules.

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 03-60-537761 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.





September 17, 2019 Mr. Ryan Will Notice of Completion of Environmental Work Adell Auto Body Shop - BRRTS # 03-60-537761

If you cannot access the BOTW website, or have additional concerns or questions regarding this case, you may contact Tom Verstegen, the DNR project manager, at (920) 424-0025 or Thomas. Verstegen@wisconsin.gov.

Please don't hesitate to contact me at (920) 662-5120, or the DNR project manager if you have questions.

Sincerely,

Roxanne N. Chronert

Team Supervisor, Northeast Region

Kofanne Y. Chronest

Remediation and Redevelopment Program

cc: Roderick Deckert (Responsible Party), 610 Wisconsin Street, Adell, WI 53001

Ron Anderson, METCO - (rona@metcohq.com)

State of Wisconsin DEPARTMENT OF NATURAL RESOURCES 2984 Shawano Avenue Green Bay WI 54313-6727

Tony Evers, Governor Preston D. Cole, Secretary

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



August 19, 2019

DANIEL WADE PO BOX 113 NEWTON, WI 53013 AFFECTED
B
PROPERTY

Subject: Notice of Completion of Environmental Work at

Adell Auto Body Shop, 610 Wisconsin Avenue, Village of Adell, WI

DNR BRRTS Activity #: 03-60-537761

DNR FID: 460008560

Dear Mr. Wade:

The Department of Natural Resources (DNR) recently approved the completion of the environmental work done at the Adell Auto Body Shop site. This letter describes how that approval affects your property; you are not required to take any action.

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 July 17, 2017, you received information from the consultant, Jason Powell of METCO, about the contamination at Adell Auto Body Shop. Contaminants remain in groundwater beneath your property at Siefert Street (Parcel ID #: 59101492220). 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).

Please note that the <u>drinking water in this area is not affected by the contamination</u>. Should you decide to develop this property, your drinking water would be provided by the municipal water supply system, which is routinely tested to ensure the water meets federal and state drinking water standards.

If you construct or reconstruct a well on your property in the future, prior approval is required by Wis. Admin. § NR 812, to help ensure a safe well (use DNR form 3300-254 located at dnr.wi.gov and search "3300-254"). Local ordinances may also apply.

Groundwater on your property is very shallow. If excavation is conducted and dewatering is necessary, a discharge permit may be required. More information is available at dnr.wi.gov and search "wastewater permits". Excavated materials may need to be handled in accordance with applicable solid waste rules.

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 03-60-537761 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 Tom Verstegen, the DNR project manager, at (920) 424-0025 or Thomas. Verstegen@wisconsin.gov.



Notice of Completion of Environmental Work Adell Auto Body Shop - BRRTS # 03-60-537761

Please don't hesitate to contact me at (920) 662-5120, or the DNR project manager if you have questions.

Sincerely,

Majanne Y. Chronex

Roxanne N. Chronert

Team Supervisor, Northeast Region

Remediation and Redevelopment Program

cc: Roderick Deckert (Responsible Party), 610 Wisconsin Street, Adell, WI 53001

Ron Anderson, METCO – (<u>rona@metcohq.com</u>)

State of Wisconsin DEPARTMENT OF NATURAL RESOURCES 2984 Shawano Avenue Green Bay WI 54313-6727

Tony Evers, Governor Preston D. Cole, Secretary

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



August 19, 2019

AFFECTED C PROPERTY

RIGHT-OF-WAY

JON DOLSON SHEBOYGAN COUNTY CLERK 508 NEW YORK AVENUE ADMINISTRATION BLDG ROOM 129 SHEBOYGAN, WI 53081

SUBJECT:

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

Wisconsin Ave/County Highway I, Village of Adell, WI

Final Case Closure for Adell Auto Body Shop, 610 Wisconsin Avenue, Village of Adell, WI

DNR BRRTS Activity #: 03-60-537761

DNR FID: 460008560

Dear Mr. Dolson:

The Department of Natural Resources (DNR) recently approved the completion of environmental work done at the Adell Auto Body Shop site. This letter describes how that approval applies to the right-of-way (ROW) adjacent to 610 Wisconsin Ave/County Highway I, Village of Adell, WI. 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 December 3, 2018, you received information from the consultant, Jason Powell of METCO, about the Petroleum Volatile Organic Compound contamination in the ROW from Adell Auto Body Shop, located at 610 Wisconsin Ave, Village of Adell, WI, 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.

- Groundwater contamination is present at or above ch. NR 140, Wis. Adm. Code enforcement standards.
- Residual soil contamination exists that must be properly managed should it be excavated or removed.

The DNR fact sheet "Continuing Obligations for Environmental Protection," RR-819, helps to explain a property owner's responsibility for continuing obligations on their property. The fact sheet may be obtained online at dnr.wi.gov and search "RR-819".

Closure Conditions

Compliance with the requirements of this letter is a responsibility to which you, as the ROW holder, must adhere. DNR staff will conduct periodic prearranged inspections to ensure that the conditions included in this letter are



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PROPERTY

RIGHT-OF-WAY

August 19, 2019
Mr. Jon Dolson - Sheboygan County Clerk
Notice of Closure Approval with Continuing Obligations for Right-of-Way Holders
Adell Auto Body Shop – BRRTS #: 03-60-537761

met. If these requirements are not followed, the DNR may take enforcement action under s. 292.11, Wis. Stats. to ensure compliance with the specified requirements, limitations or other conditions related to the property.

Residual Groundwater Contamination (ch. NR 140, 812, Wis. Adm. Code)

Groundwater contamination greater than enforcement standards is present in the ROW adjacent to the property located at 610 Wisconsin Avenue in the Village of Adell, as shown on the attached map (Figure B.3.b, Groundwater Isoconcentration (1/14/16), March 31, 2015). If you intend to construct a new well, or reconstruct an existing well, you'll need prior DNR approval.

Residual Soil Contamination (ch. NR 718, chs. 500 to 536, Wis. Adm. Code or ch. 289, Wis. Stats.) Soil contamination remains in the ROW as indicated on the attached map (Figure B.2.b; Residual Soil Contamination; March 31, 2015). If soil in the ROW is excavated in the future, the right-of-way holder at the time of excavation must sample and analyze the excavated soil to determine if contamination remains. If sampling confirms that contamination is present, the right-of-way holder at the time of excavation will need to determine whether the material is considered solid or hazardous waste and ensure that any storage, treatment or disposal is in compliance with applicable standards and rules. Contaminated soil may be managed in accordance with ch. NR 718, Wis. Adm. Code, with prior DNR approval.

In addition, all current and future 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 to prevent a direct contact health threat to humans.

Please send written notifications in accordance with the following requirements to:

Department of Natural Resources

Attn: Remediation and Redevelopment Program Environmental Program Associate

2984 Shawano Avenue

Green Bay, WI 54313

General Wastewater Permits for Construction Related Dewatering Activities

The DNR's Water Quality Program regulates point source discharges of contaminated water, including discharges to surface waters, storm sewers, pits, or to the ground surface. This includes discharges from construction related dewatering activities, including utility and building construction.

If you or any other person plan to conduct such activities in the ROW, you or that person must contact that program, and if necessary, apply for the necessary discharge permit. Additional information regarding discharge permits is available at dnr.wi.gov and search "wastewater permits". If residual soil or groundwater contamination is likely to affect water collected in a pit/trench that requires dewatering, a general permit for Discharge of Contaminated Groundwater from Remedial Action Operations may be needed. If water collecting in a pit/trench that requires dewatering is expected to be free of pollutants other than suspended solids and oil and grease, a general permit for Pit/Trench Dewatering may be needed

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 03-60-537761 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".

AFFECTED
C
PROPERTY

RIGHT-OF-WAY

August 19, 2019 Mr. Jon Dolson - Sheboygan County Clerk Notice of Closure Approval with Continuing Obligations for Right-of-Way Holders

Adell Auto Body Shop - BRRTS #: 03-60-537761

Please contact Tom Verstegen, the DNR project manager, at 920-424-0025 or Thomas. Verstegen@wisconsin.gov with any questions or concerns.

Sincerely,

Roxanne N. Chronert

Team Supervisor, Northeast Region

Rojanne of Chronest

Remediation and Redevelopment Program

Attachments:

- Figure B.3.b, Groundwater Isoconcentration (1/14/16), March 31, 2015

Figure B.2.b, Residual Soil Contamination, March 31, 2015

cc: Roderick Deckert (Responsible Party), 610 Wisconsin Ave, Adell WI 53001 Ron Anderson, METCO – (rona@metcohq.com)

