

OMNNI ASSOCIATES, INC.
ONE SYSTEMS DRIVE
APPLETON, WI 54914-1654
1-800-571-6677 920-735-6900
FAX 920-830-6100

May 1, 2017

Ms. Jennifer Borski Hydrogeologist WDNR – Oshkosh Area Office 625 E. County Rd Y, Suite 700 Oshkosh, WI 54901-9731

RE: Post Closure Modification - Former American Toy & Furniture Facility, 825 Main Street (US Highway 45), Hortonville, Wisconsin, WDNR BRRTS Number 02-45-000563.

Dear Ms. Borski:

Attached is documentation supporting a Post Closure Modification request for the former American Toy & Furniture – LGU case¹. Enclosed is a check (#32743) in the amount of \$1,700 to cover the remediation and redevelopment program assistance and associated GIS fees. The former American Toy & Furniture facility is located at 825 W. Main Street, Hortonville, Wisconsin 54944-8422. (Reference Figure 1 – Site Location Map, attached.) The overall site is made up of three separate parcels. (Reference Figure 2 – Parcel Information, attached.)

The site was accepted into the Voluntary Party Liability Exemption (VPLE) program. After investigating the entire site, two locations on the property required additional investigation and monitoring. One location was an area of a former 550-gallon gasoline underground storage tank (BRRTS #03-45-245541). The other location was an area of a suspected spill/release (BRRTS # 02-45-000563). (Reference Figure 3 – Site Detail Map, attached.) Although both locations received closure with groundwater standard exceedances, long-term groundwater monitoring was conducted to determine if groundwater conditions changed over time to allow a certificate of completion to be awarded without obtaining environmental insurance. When the property transferred from Outagamie County to the Jennerjohn, LLC, a formal voluntary party application was not completed. A certificate of completion from the Wisconsin Department of Natural Resources (DNR) is no longer being pursued. However, the Land Contract between Jennerjohn, LLC and Affordable Rental & Storage, LLC stipulates that document #1459354 Notice of Contamination and document

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¹ There are two locations at this site. A separate Post Closure Modification request will be submitted for 03-45-245541.

#1690467 Deed Restriction be removed from the Title. (Reference Land Contract, Document # 2005135, attached.)

The former American Toy & Furniture – LGU (suspected spill/release) case received final closure from the DNR in December 2005. (Reference Final Closure correspondence, attached.) At the time of closure, abandonment of temporary monitoring wells TW-2 and TW-3 and monitoring well MW5 was waived to allow for long-term monitoring of the groundwater to determine if groundwater contamination would fall below groundwater enforcement standards. (Reference Figure 4 – Site Detail Map – LGU, attached.) Additional groundwater sampling and analysis has taken place since the case received closure. Sampling summaries were submitted to the DNR after each sampling event. Recent analysis of the groundwater indicated no remaining groundwater enforcement standard exceedances. (Reference Table 1 – Groundwater Analytical Table, attached.)

In an email correspondence dated December 2, 2016 between Jennifer Borski (DNR) and Brian Wayner (OMNNI), additional soil analysis for volatile organic compounds (VOCs) was recommend at the TW-3 location in the unsaturated zone. Additional unsaturated soil tetrachloroethene analysis at the former GP-17 was also recommended. The additional soil sampling took place on February 9, 2017.

OMNNI oversaw the advancement of a direct push soil boring (GP-17r) at the approximate location of the former soil boring GP-17. The boring was advanced to 6 fbgs. (Reference Soil Boring Log Information, Form 4400-122, attached.) A soil sample was collected between 3 fbgs and 4 fbgs and submitted for VOC laboratory analysis.

The PVC screen from temporary monitoring well TW-3 was removed and a direct push soil boring (TW-3r) was advanced to 6 feet below floor surface (fbfs). (A soil boring log was not prepared for TW-3r because the boring was placed in the exact same location as TW-3.) A soil sample was collected between 3 fbfs and 4 fbfs and submitted for VOC laboratory analysis. (Reference laboratory report and chain of custody documentation, attached.)

Borings GP-17r and TW-3/TW-3r were abandoned after collecting the soil samples. (Reference Well / Drillhole / Borehole Filling & Sealing, Form 3300-005, attached.)

The VOC analysis from the soil samples from GP-17r and TW-3r indicated no concentrations above laboratory detection limits. (Reference Table 2 – Soil Analytical Results Table, attached.)

Groundwater elevations have been recorded from temporary monitoring wells TW-2 and TW-3 and monitoring well MW5. (Reference Table 3 – Water Level Elevations, attached.) The observed historical depth to groundwater below the ground surface at monitoring well MW5 has been: minimum 2.28 ft, maximum 6.72 ft, average 4.34 ft, and median 4.07 ft. Field evidence during the boring of GP-17r indicated that the groundwater table was at 5 fbgs. (Reference Soil Boring Log Information, Form 4400-122, attached.)

A Deed Restriction to the Property was recorded on December 1, 2005 as Document No. 1690467. (Reference Deed Restriction, Document No. 1690467, attached.) The Deed Restriction required that a cap be maintained over the location of temporary monitoring well TW-3 to minimize the infiltration of water and prevent additional groundwater contamination.

Groundwater analysis from temporary monitoring wells TW-2 and TW-3 and monitoring well MW5 no longer indicate VOC contamination above NR 140 groundwater enforcement standards. I believe the case can be removed from the groundwater GIS Registry, although a preventive action limit (PAL) exemption for tetrachloroethene and trichloroethene will likely be required.

Soil analysis does not indicate contamination above industrial residual contaminant levels. The VOC analysis from the unsaturated soil sample collected at TW-3r indicated no concentrations above laboratory detection limits. Unsaturated soil contamination does not appear to be present in the location of temporary monitoring well TW-3. The long-term groundwater monitoring and the recent soil analysis supports rescinding the language in Deed Restriction Document No.1690467.

The VOC analysis from the soil samples from GP-17r indicated no concentrations above laboratory detection limits. Chromium in the soil at B-7, B-8 and B-15 was formerly detected above a standard, but is below the recently established background threshold value for chromium of 44 ppm. Based on this information, I believe the case can be removed from the soil GIS Registry.

After review of the Post Closure Modification application and supporting materials, I am requesting that the DNR provide a written determinization that the Deed Restriction to the Property no longer applies and the GIS Registry can be updated with the additional information.

Temporary monitoring well TW-2 and monitoring Well MW-5 have not been abandoned yet. I would like to wait to abandon the monitoring wells until a DNR response to the Post Clouse Modification request has been made and both parties agree to the outcome of the response.

If you have any questions on the attached information, please contact me at 920/830-6141 or by email at bwayner@omnni.com. Thank you for your assistance.

Sincerely,

OMNNI Associates, Inc.

Brian D. Wayner, P.E.

Environmental Engineer

Attachments/Enclosure

Department of Natural Resources Page 4 of 4

cc: Barry and Tracy Jennerjohn, N2949 Main Road, Hortonville, WI 54944 Mike Gonnering, Affordable Rental Storage, 825 Main Street Hortonville, WI 54944-8422

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

Technical Assistance, Environmental Liability Clarification or Post-Closure Modification Request

Form 4400-237 (R 9/15) Page 1 of 8

Notice: Use this form to request a written response (on agency letterhead) from the Department of Natural Resources (DNR) regarding technical assistance, a post-closure change to a site, a specialized agreement or liability clarification for Property with known or suspected environmental contamination. A fee will be required as is authorized by s. 292.55, Wis. Stats., and NR 749, Wis. Adm. Code., unless noted in the instructions below. 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.].

Definitions

- "Property" refers to the subject Property that is perceived to have been or has been impacted by the discharge of hazardous substances.
- "Liability Clarification" refers to a written determination by the Department provided in response to a request made on this form. The response clarifies whether a person is or may become liable for the environmental contamination of a Property, as provided in s. 292.55, Wis. Stats.
- "Technical Assistance" refers to the Department's assistance or comments on the planning and implementation of an environmental investigation or environmental cleanup on a Property in response to a request made on this form as provided in s. 292.55, Wis. Stats.
- "Post-closure modification" refers to changes to Property boundaries and/or continuing obligations for Properties or sites that received closure letters for which continuing obligations have been applied or where contamination remains. Many, but not all, of these sites are included on the GIS Registry layer of RR Sites Map to provide public notice of residual contamination and continuing obligations.

Select the Correct Form

This from should be used to request the following from the DNR:

- Technical Assistance
- Liability Clarification
- Post-Closure Modifications
- Specialized Agreements (tax cancellation, negotiated agreements, etc.)

Do not use this form if one of the following applies:

- Request for an off-site liability exemption or clarification for Property that has been or is perceived to be contaminated by one
 or more hazardous substances that originated on another Property containing the source of the contamination. Use DNR's Off-Site
 Liability Exemption and Liability Clarification Application Form 4400-201.
- Submittal of an Environmental Assessment for the Lender Liability Exemption, s 292.21, Wis. Stats., if no response or review by DNR is requested. Use the Lender Liability Exemption Environmental Assessment Tracking Form 4400-196.
- Request for an exemption to develop on a historic fill site or licensed landfill. Use DNR's Form 4400-226 or 4400-226A.
- Request for closure for Property where the investigation and cleanup actions are completed. Use DNR's Case Closure GIS Registry Form 4400-202.

All forms, publications and additional information are available on the internet at: dnr.wi.gov/topic/Brownfields/Pubs.html.

Instructions

- 1. Complete sections 1, 2, 6 and 7 for all requests. Be sure to provide adequate and complete information.
- 2. Select the type of assistance requested: Section 3 for technical assistance or post-closure modifications, Section 4 for a written determination or clarification of environmental liabilities; or Section 5 for a specialized agreement.
- 3. Include the fee payment that is listed in Section 3, 4, or 5, unless you are a "Voluntary Party" enrolled in the Voluntary Party Liability Exemption Program **and** the questions in Section 2 direct otherwise. Information on to whom and where to send the fee is found in Section 8 of this form.
- 4. Send the completed request, supporting materials and the fee to the appropriate DNR regional office where the Property is located. See the map on the last page of this form. A paper copy of the signed form and all reports and supporting materials shall be sent with an electronic copy of the form and supporting materials on a compact disk. For electronic document submittal requirements see: http://dnr.wi.gov/files/PDF/pubs/rr/RR690.pdf

The time required for DNR's determination varies depending on the complexity of the site, and the clarity and completeness of the request and supporting documentation.

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Section 1. Contact and Recipient Information Requester Information This is the person requesting technical assistance or a post-closure modification review, that his or her liability be clarified or a specialized agreement and is identified as the requester in Section 7. DNR will address its response letter to this person. Last Name First MI Organization/ Business Name Barry Jennerjohn Jennerjohn Mailing Address City State ZIP Code N2949 Main Road Hortonville WI 54944-8211 Phone # (include area code) Fax # (include area code) **Email** (888) 895-7009 (920) 213-6813 jennerjohnsellshomes@gmail.com The requester listed above: (select all that apply) Is considering selling the Property Is currently the owner Is renting or leasing the Property Is considering acquiring the Property Is a lender with a mortgagee interest in the Property Other. Explain the status of the Property with respect to the applicant: Previous owner. Agreement for property transaction included removing notice of contamination/deed restrictions. Select if same as requester Contact Information (to be contacted with questions about this request) Organization/ Business Name Contact Last Name First MI D OMNNI Associates, Inc. Brian Wayner Mailing Address State ZIP Code 1 N. Systems Drive Appleton WI 54914-1654 Phone # (include area code) Fax # (include area code) Email (920) 830-6141 (920) 830-6100 bwayner@omnni.com **Environmental Consultant (if applicable)** Contact Last Name MI Organization/ Business Name First D OMNNI Associates, Inc. Wayner Brian Mailing Address ZIP Code City State 1 N. Systems Drive WI 54914-1654 Appleton Phone # (include area code) Fax # (include area code) Email (920) 830-6141 (920) 830-6100 bwayner@omnni.com Property Owner (if different from requester) Contact Last Name First MI Organization/ Business Name Mike Affordable Rental Storage Gonnering Mailing Address City State ZIP Code 54944 825 Main Street Hortonville WI Phone # (include area code) Fax # (include area code) Email (920) 841-0896 ARS LLC@att.net

Form 4400-237 (R 9/15)

Page 3 of 8 Section 2. Property Information FID No. (if known) **Property Name** American Toy & Furniture - LGU 445093220 BRRTS No. (if known) Parcel Identification Number 02-45-000563 Street Address City State ZIP Code 825 W. Main Street Hortonville WI 54944-8422 County Municipality where the Property is located Property is composed of: Property Size Acres Single tax Multiple tax ○ City ○ Town ● Village of Hortonville Outagamie 13 parcel parcels 1. Is a response needed by a specific date? (e.g., Property closing date) Note: Most requests are completed within 60 days. Please plan accordingly. No () Yes Date requested by: Reason: 2. Is the "Requester" enrolled as a Voluntary Party in the Voluntary Party Liability Exemption (VPLE) program? No. Include the fee that is required for your request in Section 3, 4 or 5. () Yes. **Do not include a separate fee.** This request will be billed separately through the VPLE Program. Fill out the information in Section 3, 4 or 5 which corresponds with the type of request: Section 3. Technical Assistance or Post-Closure Modifications; Section 4. Liability Clarification; or Section 5. Specialized Agreement. Section 3. Request for Technical Assistance or Post-Closure Modification Select the type of technical assistance requested: [Numbers in brackets are for WI DNR Use] No Further Action Letter (NFA) (Immediate Actions) - NR 708.09, [183] - Include a fee of \$350. Use for a written response to an immediate action after a discharge of a hazardous substance occurs. Generally, these are for a one-time spill event. Review of Site Investigation Work Plan - NR 716.09, [135] - Include a fee of \$700. Review of Site Investigation Report - NR 716.15, [137] - Include a fee of \$1050. Approval of a Site-Specific Soil Cleanup Standard - NR 720.10 or 12, [67] - Include a fee of \$1050. Review of a Remedial Action Options Report - NR 722.13, [143] - Include a fee of \$1050. Review of a Remedial Action Design Report - NR 724.09, [148] - Include a fee of \$1050. Review of a Remedial Action Documentation Report - NR 724.15, [152] - Include a fee of \$350 Review of a Long-term Monitoring Plan - NR 724.17, [25] - Include a fee of \$425. Review of an Operation and Maintenance Plan - NR 724.13, [192] - Include a fee of \$425. Other Technical Assistance - s. 292.55, Wis. Stats. [97] (For request to build on an abandoned landfill use Form 4400-226) Schedule a Technical Assistance Meeting - Include a fee of \$700. Hazardous Waste Determination - Include a fee of \$700. Other Technical Assistance - Include a fee of \$700. Explain your request in an attachment. Post-Closure Modifications - NR 727, [181] Post-Closure Modifications: Modification to Property boundaries and/or continuing obligations of a closed site or Property; sites may be on the GIS Registry. This also includes removal of a site or Property from the GIS Registry. **Include a fee of** Include a fee of \$300 for sites with residual soil contamination; and Include a fee of \$350 for sites with residual groundwater contamination, monitoring wells or for vapor intrusion continuing

Attach a description of the changes you are proposing, and documentation as to why the changes are needed (if the change to a Property, site or continuing obligation will result in revised maps, maintenance plans or photographs, those documents may be submitted later in the approval process, on a case-by-case basis).

Form 4400-237 (R 9/15)

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Skip Sections 4 and 5 if the technical assistance you are requesting is listed above and complete Sections 6 and 7 of this

form.	you are requesting is listed above and complete sections of and 7 of this
Section 4. Request for Liability Clarification	
Select the type of liability clarification requested. Use the	ne available space given or attach information, explanations, or specific nplete Sections 6 and 7 of this form. [Numbers in brackets are for DNR Use]
Lender" liability exemption clarification - s. 292.2	1, Wis. Stats. [686]
❖ Include a fee of \$700.	
Provide the following documentation:	
(1) ownership status of the real Property, and/or t	he personal Property and fixtures;
(2) an environmental assessment, in accordance	with s. 292.21, Wis. Stats.;
(3) the date the environmental assessment was o	onducted by the lender;
(4) the date of the Property acquisition; for forecle sheriff's sale.	sure actions, include a copy of the signed and dated court order confirming the
(5) documentation showing how the Property was	acquired and the steps followed under the appropriate state statutes.
(6) a copy of the Property deed with the correct le	gal description; and,
(7) the Lender Liability Exemption Environmental	Assessment Tracking Form (Form 4400-196).
	oning as to why it was not conducted. Include this either in the accompanying at to this form, and cite language in s. 292. 21(1)(c)2.,hi., Wis. Stats.:
contaminated based on observations made do other information available to the lender, inclu	samples of soil or other materials in the ground that are suspected of being uring a visual inspection of the real Property or based on aerial photographs, or ding stained or discolored soil or other materials in the ground and including soil or distressed vegetation. The collection and analysis shall identify contaminants in the quantify concentrations.
	amples of unknown wastes or potentially hazardous substances found on the real ns of hazardous waste and hazardous substances found in tanks, drums or other operty.
☐ "Representative" liability exemption clarification (e.g. trustees, receivers, etc.) - s. 292.21, Wis. Stats. [686]
❖ Include a fee of \$700.	
Provide the following documentation:	
(1) ownership status of the Property;	
(2) the date of Property acquisition by the represe	entative:
(3) the means by which the Property was acquire	
	beneficial interest in any entity that owns, possesses, or controls the Property;
•	caused any discharge of a hazardous substance on the Property; and
(6) a copy of the Property deed with the correct le	
Clarification of local governmental unit (LGU) liab	
hazardous substances spills - s. 292.11(9)(e	e), Wis. Stats. [649];
Perceived environmental contamination - [64	1 9];
hazardous waste - s. 292.24 (2), Wis. Stats.	[649]; and/or
solid waste - s. 292.23 (2), Wis. Stats. [649].	
Include a fee of \$700, a summary of the er	vironmental liability clarification being requested, and the following:
 clear supporting documentation showing the a state statute(s). 	cquisition method used, and the steps followed under the appropriate
(2) current and proposed ownership status of the	Property;
(3) date and means by which the Property was a	equired by the LGU, where applicable;
(4) a map and the 1/4, 1/4 section location of the Pr	operty:

- (5) summary of current uses of the Property;
- (6) intended or potential use(s) of the Property;
- (7) descriptions of other investigations that have taken place on the Property; and
- (8) (for solid waste clarifications) a summary of the license history of the facility.

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Section 4	. Request for Liability Clarification (cont.)		
Lease liability clarification - s. 292.55, Wis. Stats. [646]			
*	Include a fee of \$700 for a single Property, or \$1400 for multiple Properties and the information listed below:		
(1)	a copy of the proposed lease;		
(2)	the name of the current owner of the Property and the person who will lease the Property;		
(3)	a description of the lease holder's association with any persons who have possession, control, or caused a discharge of a hazardous substance on the Property;		
(4)	map(s) showing the Property location and any suspected or known sources of contamination detected on the Property;		
(5)	a description of the intended use of the Property by the lease holder, with reference to the maps to indicate which areas will be used. Explain how the use will not interfere with any future investigation or cleanup at the Property; and		
(6)	all reports or investigations (e.g. Phase I and Phase II Environmental Assessments and/or Site Investigation Reports conducted under s. NR 716, Wis. Adm. Code) that identify areas of the Property where a discharge has occurred.		
Genera	al or other environmental liability clarification - s. 292.55, Wis. Stats. [682] - Explain your request below.		
*	Include a fee of \$700 and an adequate summary of relevant environmental work to date.		
☐ No Action Required (NAR) - NR 716.05, [682]			

Clarify the liability associated with a "closed" Property - s. 292.55, Wis. Stats. [682]

❖ Include a fee of \$700.

❖ Include a fee of \$700.

- Include a copy of any closure documents if a state agency other than DNR approved the closure.

been conducted; the assessment reports should be submitted with this form. This is not a closure letter.

Use this space or attach additional sheets to provide necessary information, explanations or specific questions to be answered by the DNR.

Use where an environmental discharge has or has not occurred, and applicant wants a DNR determination that no further assessment or clean-up work is required. Usually this is requested after a Phase I and Phase II environmental assessment has

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Section 5. Request for a Specialized Agreement

Select the type of agreement needed. Include the appropriate draft agreements and supporting materials. Complete Sections 6 and 7 of this form. More information and model draft agreements are available at: dnr.wi.gov/topic/Brownfields/lgu.html#tabx4 .
Tax cancellation agreement - s. 75.105(2)(d), Wis. Stats. [654]
Include a fee of \$700, and the information listed below:
 (1) Phase I and II Environmental Site Assessment Reports, (2) a copy of the Property deed with the correct legal description; and, (3) a draft 75.105 agreement based on the DNR's model (dnr.wi.gov/topic/brownfields/documents/mod75-105agrmt.pdf).
Agreement for assignment of tax foreclosure judgement - s.75.106, Wis. Stats. [666]
Include a fee of \$700, and the information listed below:
 (1) Phase I and II Environmental Site Assessment Reports, (2) a copy of the Property deed with the correct legal description; and, (3) a draft 75.105 agreement based on the DNR's model (dnr.wi.gov/topic/brownfields/documents/mod75-106agrmt.pdf).
Negotiated agreement - Enforceable contract for non-emergency remediation - s. 292.11(7)(d) and (e), Wis. Stats. [630]
❖ Include a fee of \$1400, and the information listed below:
(1) a draft schedule for remediation; and,(2) the name, mailing address, phone and email for each party to the agreement.
Section 6. Other Information Submitted
Identify all materials that are included with this request.
Include one copy of any document from any state agency files that you want the Department to review as part of this request. The person submitting this request is responsible for contacting other state agencies to obtain appropriate reports or information.
Phase I Environmental Site Assessment Report - Date:
Phase II Environmental Site Assessment Report - Date:
☑ Legal Description of Property (required for all liability requests and specialized agreements)
Map of the Property (required for all liability requests and specialized agreements)
Analytical results of the following sampled media: Select all that apply and include date of collection.
Date of Collection:
☐ Draft tax cancellation agreement
☐ Draft agreement for assignment of tax foreclosure judgment
Other report(s) or information - Describe: See attachments.
For Property with newly identified discharges of hazardous substances only: Has a notification of a discharge of a hazardous substance been sent to the DNR as required by s. NR 706.05(1)(b), Wis. Adm. Code?

Note: The Notification for Hazardous Substance Discharge (non-emergency) form is available at: dnr.wi.gov/files/PDF/forms/4400/4400-225.pdf.

Technical Assistance, Environmental Liability Clarification or Post-Closure Modification Request Form 4400-237 (R 9/15) Page 7 of 8

Section 7. Certification by the Person who completed this form	
I am the person submitting this request (requester)	
☐ I prepared this request for: Barry Jennerjohn	
Requester Name	
I certify that I am familiar with the information submitted on this request, at true, accurate and complete to the best of my knowledge. I also certify I have this request. Bria D. Wayner	
Signature Signature	Date Signed
ENVIRONMENTAL MANAGER	920 - 735-6900
Title	Telephone Number (include area code)

Form 4400-237 (R 9/15) Page 8 of 8

Section 8. DNR Contacts and Addresses for Request Submittals

Send or deliver one paper copy and one electronic copy on a compact disk of the completed request, supporting materials, and fee to the region where the property is located to the address below. Contact a <u>DNR regional brownfields specialist</u> with any questions about this form or a specific situation involving a contaminated property. For electronic document submittal requirements see: http://dnr.wi.gov/files/PDF/pubs/rr/RR690.pdf.

DNR NORTHERN REGION

Attn: RR Program Assistant Department of Natural Resources 223 E Steinfest Rd Antigo, WI 54409

DNR NORTHEAST REGION

Attn: RR Program Assistant Department of Natural Resources 2984 Shawano Avenue Green Bay WI 54313

DNR SOUTH CENTRAL REGION

Attn: RR Program Assistant Department of Natural Resources 3911 Fish Hatchery Road Fitchburg WI 53711

DNR SOUTHEAST REGION

Attn: RR Program Assistant Department of Natural Resources 2300 North Martin Luther King Drive Milwaukee WI 53212

DNR WEST CENTRAL REGION

Attn: RR Program Assistant Department of Natural Resources 1300 Clairemont Ave. Eau Claire WI 54702



ment Program's designated regions. Other DNR program regional boundaries may be different.

	DNR Use Only			
Date Received	Date Assigned		BRRTS Activity Code	BRRTS No. (if used)
DNR Reviewer		Comme	ents	
Fee Enclosed?	Fee Amount		Date Additional Information Requested	Date Requested for DNR Response Letter
◯ Yes ◯ No	\$			
Date Approved	Final Determination			



WDNR BRRTS #: 02-45-000563

Site Name: American Toy & Furniture - LGU

WDNR Facility ID: 445093220

PLSS: NW ¼ of SW ¼ SEC 35 T22N R15E

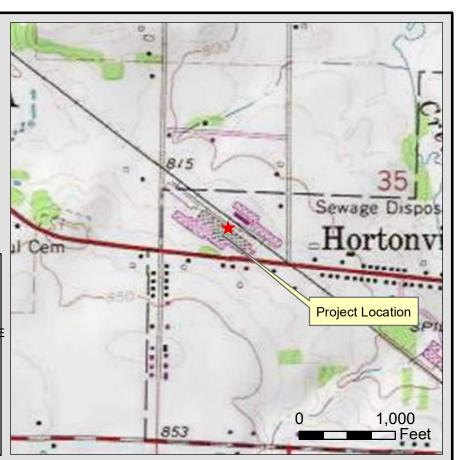
Parcel No.: 240031200

 Lat/Long:
 44° 20' 14.010" N
 88° 39' 10.855" W

 Dec. Long/Lat:
 -88.653015
 44.337225

 WTM91 (m):
 627,380
 430,211

 County Coord (ft):
 762,963
 589,752





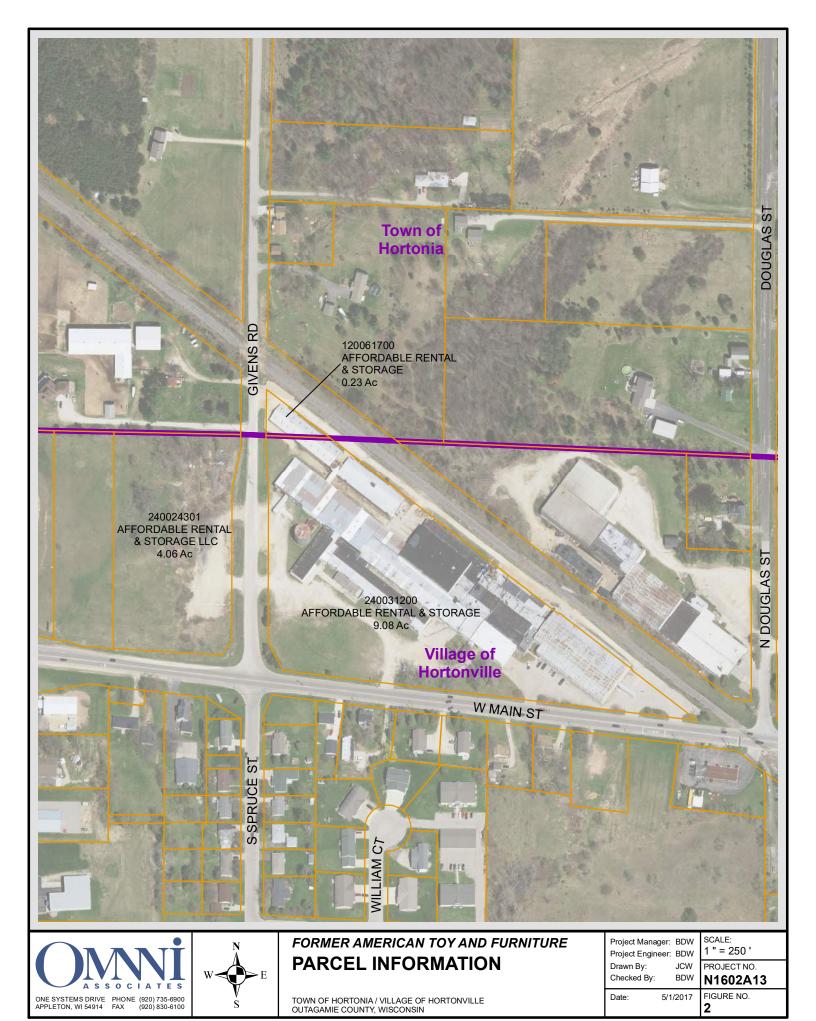


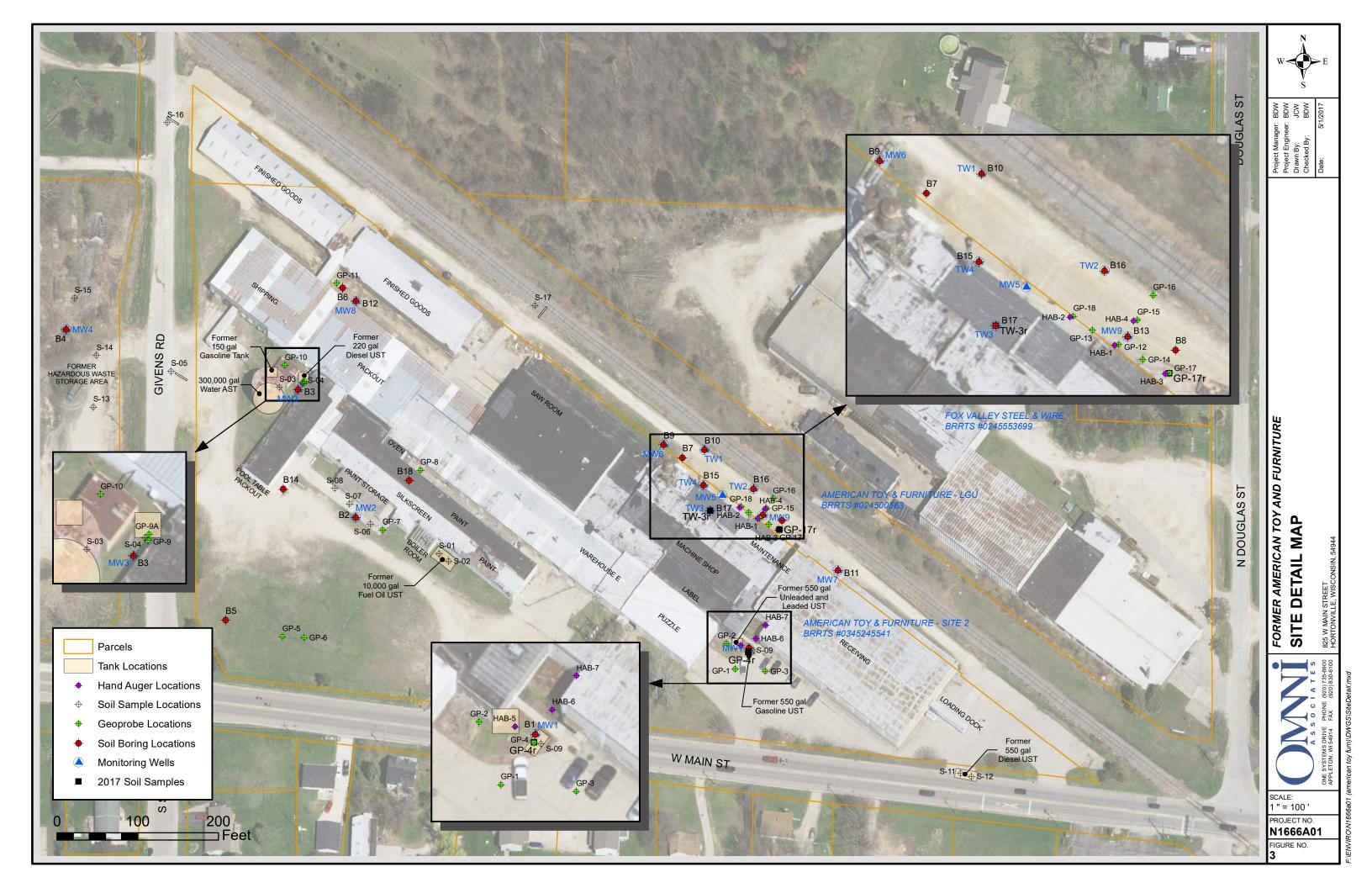


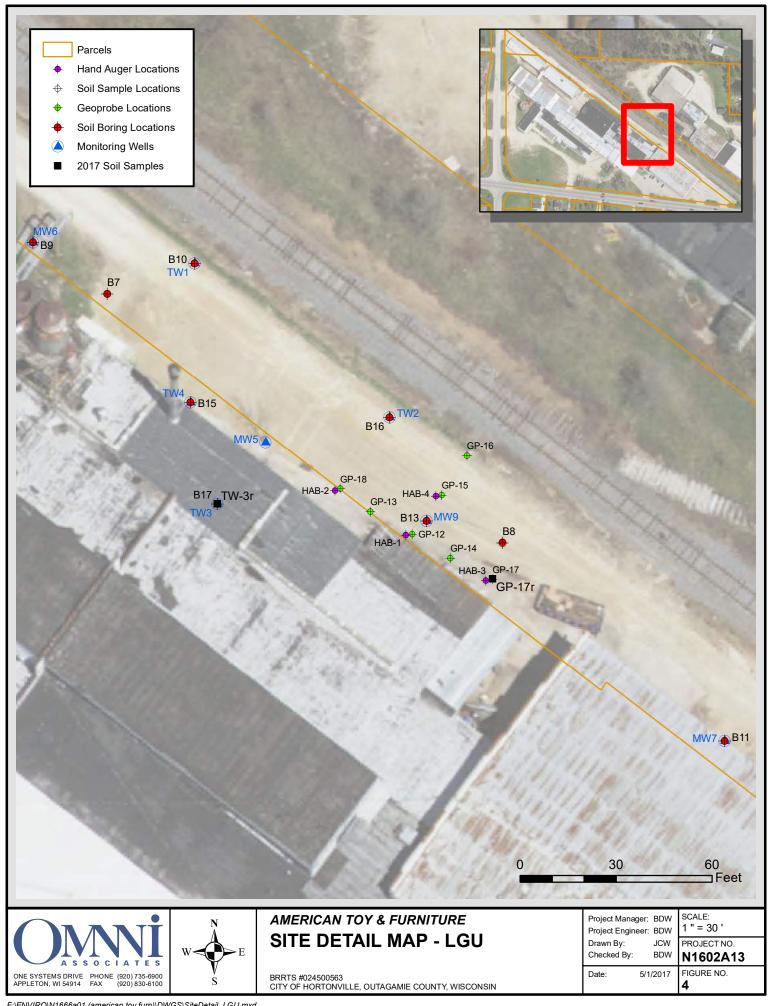
AMERICAN TOY & FURNITURE LOCATION MAP & - LGU

414 E WINNEBAGO STREET APPLETON, OUTAGAMIE COUNTY, WISCONSIN

SCALE:		BRRTS NO.
AS SHOW	/N	02-45-000563
Drawn By:	JCW	OMNNI PROJECT NO.
Checked By:	BDW	N1602A13
Date:	5/1/2017	FIGURE NO.
		1







State Bar of Wisconsin Form 11-2003 LAND CONTRACT

Document #: **2005135**

SARAH R VAN CAMP

REGISTER OF DEEDS

Transfer Fee: \$558.00

Date: **12-17-2013** Time: **10:23 AM** Pages: **7** Fee: **\$30.00** County: **OUTAGAMIE** State: **WI**

***The above recording information verifies

(TO BE USED FOR NON-CONSUMER ACT TRANSACTIONS)

Document Number

State Bar Form 11-Page 1

Document Name

	recorded and returned to the submitter***
CONTRACT, by and between <u>Jennerjohn LLC</u> ("Vendor," whether one or more),	and retained to the submitter***
and Affordable Rental & Storage LLC	
("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 Outagamie County, State of Wisconsin: SEE ATTACHED LEGAL DESCRIPTION Additional Land Contract Terms: Seller shall be responsible for capping the three wells located on the property and removing Doc. No.1459354 dated the 28th, 2002, Notice of Contamination; and Doc. No.1690467, dated the 1st of December, 2005, Deed Restriction. Vendor shall indemnify and hold Purchaser harmless from any loss resulting from damages arising from such	Recording Area Name and Return Address Attorney James R. Long 5735 W. Spencer Street Appleton, WI 54914
wells until such time as the Title is clear of above documents.	24-0-0312-00 & 10-0-0617-00 Parcel Identification Number (PIN)
Purchaser agrees to purchase the Property and to pay to Vendor at PO Box 24, Greenville, WI 54942 the sum of \$ 185,901.02 in the following manner:	This is not homestead property. (is) (is not) This is not a purchase money mortgage. (is) (is not)
(a) \$ -0- at the execution of this Contract; and	
	est from the date hereof on the balance m until paid in full as follows:
No payments shall be due until the Maturity Date (see below). Real Estate taxes for the time of receipt of the 2013 tax bill. Purchaser shall be responsible for the real years. Vendor shall be entitled to receipt of all insurance proceeds relating to the claims arising prior to the date hereof. Vendor shall keep current Insurance Policy prior to this date have been paid in full by the Insurance Company.	estate taxes for 2014 and subsequent Property received as a result of
The entire outstanding balance shall be paid in full on or before the earlier of: (1) PPF Investments LLC located at 728 Schelfhought Ln., Kimberly, WI., or (2) Dec	
Payments shall be applied first to interest on the unpaid balance at the rate specific	• •
CHOOSE ONE OF THE FOLLOWING OPTIONS; IF NO OPTION IS CHO A. Any amount may be prepaid without premium or fee upon principal at an	
B. Any amount may be prepaid without premium or fee upon principal at an	ny time after
☐ C. There may be no prepayment of principal without written permission of	Vendor.

© 2003 STATE BAR OF WISCONSIN

СH	008	SE ONE OF THE FOLLOWING OPTIONS; IF NEITHER IS CHOSEN, OPTION A SHALL APPLY:
Ø		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.
		er shall pay prior to delinquency all taxes and assessments levied on the Property at the time of the execution of tract and thereafter, and deliver to Vendor on demand receipts showing such payment.
occo thro Pur Ver pro wri	asior ough chase idor's mptly ting,	er shall keep the improvements on the Property insured for not less than \$500,000.00 against loss or damage ned by fire, extended coverage perils and such other hazards as Vendor may require, without co-insurance, insurers approved by Vendor, in the amount of the full replacement value of the improvements on the Property er shall pay the insurance premiums when due. The policies shall contain the standard clause in favor of s interest, and evidence of such policies covering the Property shall be provided to Vendor. Purchaser shall y give notice of loss to insurance companies and Vendor. Unless Purchaser and Vendor otherwise agree in insurance proceeds shall be applied to restoration or repair of the Property damaged, provided Vendor deems the on or repair to be economically feasible.
		chaser is required to pay Vendor amounts sufficient to pay reasonably anticipated taxes, assessments, and trance premiums as part of Purchaser's regular payments [CHECK BOX AT LEFT IF APPLICABLE].
con reg	ditio ulatio	er shall not commit waste nor allow waste to be committed on the Property, keep the Property in good tenantable in and repair, and free from liens superior to the lien of this Contract, and comply with all laws, ordinances and ons affecting the Property. If a repair required of Purchaser relates to an insured casualty, Purchaser shall not be able for performing such repair if Vendor does not make available to Purchaser the insurance proceeds therefor.
Ve	ndor	agrees that if the purchase price with interest is fully paid and all conditions fully performed as specified herein, will execute and deliver to Purchaser a Warranty Deed in fee simple of the Property, free and clear of all liens umbrances, except those created by the act or default of Purchaser, and:
		SE ONE OF THE FOLLOWING OPTIONS; IF NO OPTION IS CHOSEN, OPTION A SHALL APPLY: Purchaser states that Purchaser is satisfied with the title as shown by the title evidence submitted to Purchaser for examination, at the time of execution of this Contract. Except as above in Additional Land Contract Terms.
	B.	Purchaser states that the following exceptions set forth in the title evidence submitted to Purchaser for examination, at the time of execution of this Contract, are unsatisfactory to Purchaser:
		No 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.
☐ B. Vendor agrees to pay the cost of future title evidence.
Purchaser shall be entitled to take possession of the Property on the date hereof
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 a period of
Following any default in payment, interest shall accrue at the rate of 8.0 % per annum on the entire amount in default (which shall include, without limitation, delinquent interest and, upon acceleration or maturity, the entire principal balance).
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.

Dated December 7, 2013	
VENDOR:	PURCHASER:
JENNERJOHN LLG, By: Tame femous ham (SEAL *LAURIE JENNERJOHN)	AFFORDABLE RENTAL & STORAGE LLC, By: * MICHAEL J. GONNERING (SEAL
Mark Jennerjohn (SEAL)
AUTHENTICATION	ACKNOWLEDGMENT
Signature(s) of Laurie Jennerjohn, Mark Jennerjohn and Michael J. Gonnering authenticated on December , 2013	STATE OF WISCONSIN)) ss. OUTAGAMIE COUNTY)
* TITLE: MEMBER STATE BAR OF WISCONSIN (If not, authorized by Wis. Stat. § 706.06) THIS INSTRUMENT DRAFTED BY:	Personally came before me on December 7, 2013, the above-named Laurie Jennerjohn, Mark Jennerjohn and Michael J. Gonnering to me known to be the person(s) who executed the foregoing instrument and acknowledged the same. Tracy Tennerjohn Notary Public, State of Wisconsin
4136420	My Commission (is permanent) (expires: 12-9-204) TRAGY A JENNERJOHN Notary Public State of Wisconsin
NOTE: THIS IS A STANDARD FORM. ANY MODIFIC	or acknowledged. Both are not necessary.) ATIONS TO THIS FORM SHOULD BE CLEARLY IDENTIFIED. E BAR OF WISCONSIN FORM NO. 11-2003

* Type name below signatures.

Dated December 7, 2013	
VENDOR:	PURCHASER:
JENNERJOHN LLO, By: A CAMPAN MUSEAL	AFFORDABLE RENTAL & STORAGE LLC, By:
* HERMAN JOSEPH JENNERJOHN /	* MICHAEL J. GONNERING
Barry Jenneydin (SEAT)
* BARRY JENNERJOHN V	
AUTHENTICATION	ACKNOWLEDGMENT
Signature(s) of Herman Joseph Jennerjohn, Barry Jennerjohn and Michael J. Gonnering	STATE OF WISCONSIN)) ss.
authenticated on December 7, 2013	OUTAGAMIE COUNTY)
	Personally came before me on December 7, 2013,
*	the above-named Herman Joseph Jennerjohn, Barry Jennerjohn and Michael J. Gonnering
TITLE: MEMBER STATE BAR OF WISCONSIN	to me known to be the person(s) who executed the foregoing
(If not, authorized by Wis. Stat. § 706.06)	instrument and acknowledged the same.
THIS INSTRUMENT DRAFTED BY:	Lacy Jennerjohn
AHEYNOLI JOMES CONG	* May Granger
4131142D	Notary Public, State of Wisconsin My Commission (is permanent) (expires: 12-9-2014)
	TRACY A JENNERJOHN Notary Public State of Wisconsin

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

NOTE: THIS IS A STANDARD FORM. ANY MODIFICATIONS TO THIS FORM SHOULD BE CLEARLY IDENTIFIED.

LAND CONTRACT

STATE BAR OF WISCONSIN

FORM NO. 11-2003

* Type name below signatures.

Dated December 7, 2013		
VENDOR:	PÜRCHASER:	
JENNERJOHN LLG, By: (SEA)		–(SEAL)
*CHRISTINE JEJINERJOHN	* MICHAEL J. GONNERING	_
*(SEA	L)	
AUTHENTICATION	ACKNOWLEDGMENT	
Signature(s) of Christine Jennerjohn and Michael J. Gonnering	STATE OF WISCONSIN) ss.	•
authenticated on December , 2013 .	OUTAGAMIE COUNTY)	
*	Personally came before me on December 7, 2013 the above-named Christine Jennerjohn and Michael J	,
TITLE: MEMBER STATE BAR OF WISCONSIN (If not, authorized by Wis. Stat. § 706.06)	to me known to be the person(s) who executed the foinstrument and acknowledged the same.	regoing
THIS INSTRUMENT DRAFTED BY: AHOTOLY JAMOS LONG	* Jacy Jenner john * Jacy Jacy Missonsin Ny Commission (is permanent) (against 42	
<u>41310420</u>	My Commission (is permanent) (expires: 12 - 9- TRACY A JENNERJOHN Notary Public State of Wisconsin	· <u>2014</u>)
NOTE: THIS IS A STANDARD FORM. ANY MODIFIC	or acknowledged. Both are not necessary.) CATIONS TO THIS FORM SHOULD BE CLEARLY IDENTIFIED. TE BAR OF WISCONSIN FORM NO. 11-	2003

* Type name below signatures.

EXHIBIT "A"

Parcel 1:

Part of the Northwest ¼ of the Southwest ¼ all in Section 35, Township 22 North, Range 15 East, Village of Hortonville, Outagamie County, Wisconsin, described as follows: Commencing at the West ¼ corner of said Section 35; thence North 89°29'33" East, 33.00 feet to the point of beginning; thence South 0°55'19" East, along the East line of Givens Road, 38.23 feet; thence South 04°55'34" East, along the East line of Givens Road, 100.25 feet; thence South 0°55'19" East along the East line of Givens Road 400.00 feet; thence South 28°05'12" East, along the Northerly line of U.S.H. "45" a distance of 85.24 feet; thence South 84°12'56" East, along the Northerly line of U.S.H. "45" a distance of 1087.46 feet; thence North 53°29'48" West, along the Southwesterly line of the former Chicago and Northwestern Railroad, 215.00 feet; thence North 36°30'12" East, 3.00 feet; thence North 53°29'48" West, along the Southwesterly line of the former Chicago and Northwestern Railroad to the North line of said Northwest ¼ of the Southwest ¼; thence West along said North line to the point of beginning.

For informational purposes only: Tax Roll Parcel Number: 24-0-0312-00

Address: 825 W. Main Street, Hortonville, WI 54944

Parcel 2:

That part of the Southwest ¼ of the Northwest ¼ of Section 35, Township 22 North, of Range 16 East, in the Town of Hortonia, Outagamie County, Wisconsin, described as follows, viz: Beginning at a point 33 feet East of the West ¼ corner of said Section 35 and on the East and West quarterline of said Section 35; thence North, parallel with the West line of said Section to the Southerly line of the right-of-way of the FRVR Corporation (formerly the Chicago and North Western Railway Company right-of-way); thence Southeasterly, along said right-of-way line to the East and West Quarter line of said Section 35; thence West along the East and West Quarter line of said Section 35 to the place of beginning.

For informational purposes only: Tax Roll Parcel Number: 12-0-0617-00

Address: Vacant Land, Hortonia, WI



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor Scott Hassett, Secretary Ronald W. Kaczmierczak, Regional Director Oshkosh Service Center 625 East County Road Y, STE. 700 Oshkosh, WI 54901-9731 TELEPHONE 920-424-3050 FAX 920-424-4404

December 14, 2005

WDNR ERP Case #: 02-45-000563 WDNR VPLE Case #: 06-45-307856

Michael Hendrick Outagamie County 410 South Walnut Street Appleton, WI 54911

SUBJECT:

Final Case Closure By Project Manager with Conditions Met for American Toy & Furniture, 825 West Main Street, Hortonville, WI

Dear Mr. Hendrick:

On January 11, 2005, the Northeast Regional Closure Committee ("the Committee") reviewed your request for closure of the chlorinated case described above. The Department reviews environmental remediation cases for compliance with state laws and standards to maintain consistency in the closure of these cases. On February 8, 2005, you were notified that conditional closure was granted to this case.

On December 13, 2005, the Department received correspondence indicating that you have complied with the conditions of closure. Specifically, the Department received documentation of well abandonment on May 19, 2005 (MW-2, MW-3, MW-4, MW-6, MW-7, MW-8, MW-9 and TW-4) and a copy of the filed deed restriction on December 13, 2005. Based on the correspondence and data provided, it appears your chlorinated case has been remediated to Department standards in accordance with s. NR 726.05, Wis. Adm. Code. The Department considers this case closed and no further investigation, remediation or other action is required at this time.

LONG-TERM MONITORING OF REMAINING WELLS AND ANNUAL REPORTING

In the Long-Term Monitoring Plan submitted by OMNNI Associates (OMNNI) and dated November 30, 2004, OMNNI proposes to maintain monitoring wells, MW-1, MW-5, TW-2 and TW-3 for long-term annual monitoring in May or June under the Voluntary Party Liability Exemption (VPLE) Program. At a minimum, these wells must be inspected annually. When long-term monitoring is discontinued, the four remaining wells must be properly abandoned in compliance with ch. NR 141, Wis. Adm. Code. Documentation of well abandonment must be submitted to me on Form 3300-5B found at www.dnr.state.wi.us/org/water/dwg/gw/ or provided by the Department of Natural Resources.

FUTURE EXCAVATION OF RESIDUAL CONTAMINATED SOIL

Residual soil contamination remains at GP-17 (tetrachloroethene), B-7, B-8 and B-15 (chromium) as indicated in the information submitted to the Department of Natural Resources. If soil in these specific locations is excavated in the future, the property owner at the time of excavation will be required to sample and analyze the excavated soil to determine whether the contamination still remains. All current and future owners and occupants of the property need to be aware that excavation of the contaminated soil may pose an inhalation or other direct contact



hazard at the time of excavation. Special precautions may need to be taken during excavation activities to prevent a direct contact health threat to humans. Based upon the results of sample analysis, the current owner will also have to properly store, treat, or dispose of any excavated materials, in accordance with state and federal laws.

Your site will be listed on the DNR Remediation and Redevelopment GIS Registry of Closed Remediation Sites for soil contamination remaining at GP-17, B-7, B-8 and B-15 and groundwater contamination remaining at TW-2, TW-3 and MW-5. Information that was submitted with your closure request application will be included on the registry. To review the sites on the GIS Registry web page, visit http://dnr.wi.gov/org/aw/rr/gis/index.htm. If your property is listed on the GIS Registry and you intend to construct or reconstruct a well, you will need Department approval. Department approval is required before construction or reconstruction of a well on a property listed on the GIS Registry, in accordance with s. NR 812.09(4)(w). To obtain approval, Form 3300-254 needs to be completed and submitted to the DNR Drinking and Groundwater program's regional water supply specialist. This form can be obtained on-line at the web address listed above.

Your site was closed with the requirement that a deed restriction be recorded at the county Register of Deeds office, and that maintenance of the existing building be conducted as described in the maintenance and inspection plan, dated February 17, 2005. The purpose of the deed restriction is to maintain a surface barrier over the area of TW-3 to prevent existing groundwater contamination from migrating due to the infiltration of precipitation. The maintenance plan and inspection log are to be kept up-to-date and retained by the property owner, and the inspection log need only be submitted to the Department upon request. A copy of the deed restriction and the referenced maintenance plan can be found in the Department's regional files, or they can be viewed on the GIS Registry for this site, at http://dnr.wi.gov/org/aw/rr/gis/index.htm.

Please be aware that this case may be reopened pursuant to s. NR 726.09, Wis. Adm. Code, if additional information regarding site conditions indicates that contamination on or from the site poses a threat to public health, safety or welfare, or the environment.

The Department appreciates your efforts to restore the environment at this site. If you have any questions regarding this letter, please contact me at (920) 424-7887.

Sincerely,

Jennifer Borski Hydrogeologist

Bureau for Remediation & Redevelopment

Paper Copy: Barry Jennerjohn, 825 W. Main St., PO Box 274, Hortonville, WI 54944

Electronic Copy:

Brian Wayner, OMNNI

Tom Verstegen, Commerce (Re: WDNR BRRTS #: 03-45-245541,

Commerce #: 54944-9409-25).

Table 1 Groundwater Summary

								Detec	ted VOCs / P	VOCs (μο	_J /L)							
	Benzene	sec-Butyl benzene	n-Butyl benzene	1,1-dichloro ethene	cis-1,2- dichloro ethene	Ethyl benzene	Isopropyl benzene	p-Isopropyl toluene	Methylene Chloride	MTBE	Naphth alene	Tetrachloro ethene	Toluene	1,1,1- Trichloro ethane	Trichloro ethene	Trimethyl benzenes (total)	Vinyl Chloride	Xylenes (total)
NR 140 ES	5			7	70	700			5	60	100	5	800	200	5	480	0.2	2,000
NR 140 PAL	0.5			0.7	7	140			0.5	12	10	0.5	160	40	0.5	96	0.02	400
MW1																		
Top Well Screen (msl): 818.01 Length Well Screen (ft): 10																		
7/14/98	490	unk	unk	<250	unk	75"JB"	unk	unk	<250	unk	44	<250	3,200	<250	<250	unk	<250	3500"B"
11/1/99	170					280				<6.2	120		930			550		1,000
5/25/01	4.3					3.2				<0.46	1.1		5.5			4.8		8.3
8/29/01	18					26				<0.46	12		29			20.9		33
9/18/03	5.6					11				0.70 "Q"	4.2		11			8.7		15.8
5/17/05	9.3					22				<0.11			12			14.0		27
8/18/06	10.2					17.2				<0.52			14			15.24		33.5
8/9/07	24.6					76				<0.52			69			59.0		121
8/12/08	2.8					4.1				<0.7			1			3.13		2.18 J
8/19/11 9/25/13	4.8 3.3					8.2				<0.47			1.21"J"			5.2		7.43 "J"
9/25/13 6/3/14		<0.33	<0.35	<0.4	<0.38	16.6	<0.3	<0.31	<0.5	<0.37	<1.7	<0.33	3.5	<0.33	<0.33	10.71	<0.18	31.7
6/3/14	0.48 J	<0.33	<0.35	<0.4	<0.38	1.03 J	<0.3	<0.31	<0.5	<0.23	<1.7	<0.33	<0.69	<0.33	<0.33	<3.6	<0.18	1.87 J
MW5 Top Well Screen (msl): 813.22 Length Well Screen (ft): 10																		
May-94	14	unk	unk	19	91	3,000	unk	unk	unk	unk	45	9.2	28,000	unk	4.8	unk	unk	10,590
7/14/98	<1000	unk	unk	<1000	unk	1,600 "B"	unk	unk	810 "JB"	unk	42	<1000	12,000 "B"	<1000	<1000	unk	<1000	7,700 "B"
11/1/99	<32	<34	<23	<34	<32	1,200	<34	<31	<29	<31	<88	<35	5,700	<45	<48	240 "J"	<15	7,400
5/25/01	0.28 "J"	0.94	3	0.78	2.9	51	0.69	2.2	<0.22	<0.46	1.1	<0.22	72	1.4	<0.24	6.2	<0.25	169
8/29/01	<21	<21	<13	<24	<21	66 "J"	<19	<16	<22	<46	<69	<22	1,900	<26	<24	<60	<25	450
11/8/02	<5.0	<12	<13	<11	31 "Q"	930	<13	<12	<9.4	<17	15 "Q"	<13	920	<13	<7.8	27 "Q"	<2.2	3,400
2/20/03	1.3 "Q"	<3.1	<3.2	<2.8	23	680	<3.3	<2.9	<2.4	<4.4	15	<3.2	110	<3.2	<2.0	52	<0.55	2,240
6/19/03	<4.1	<8.9	<9.3	<5.7	<8.3	210	<5.9	<6.7	<4.3	<6.1	<7.4	<4.5	1,600	<9.0	<4.8	38 "Q"	<1.8	1,960
9/18/03	<8.2	<18	<19	<11	<17	410	<12	<13	<8.6	<12	<15	<9.0	4100 "E"	<18	<9.6	23 "Q"	<3.6	2,260
4/15/04	<7.25	<5.25	<9.75	<9.75	<7.25	372	<4.75	<7.5	<17.5	<5	<15	<17.5	1,960	<4	<6.75	49 "J"	<5.25	2,204
5/17/05	<13	<12.5	<30.5	<10	<13.5	927	<28	<25	<27.5	<18	<42.5	<22.5	3,170	<21	<18.5	52	<8	4,420
8/18/06	<3.4	<15.2	<22	<6	<10	1,130	<19.8	<16.2	<12.2	<6.8	<44	<7.4	460	<8.4	<4.4	56	<2.2	5,070
8/9/07	<4.7	<3.6	<5.2	<6.4	12 J	1,490	<4.8	<3.5	<6.9	<5.2	37 J	<5.2	144	<5	<4.4	96.8	<2	6,020
8/12/08	<2.4	<7.3	<5.5	<5	9.3 J	1,040	6.0 J	<7.7	<9.9	<7	21.3 J	<5	1,460	<2.8	<4.7	132	<2	4,750
8/19/11	<0.5	<1	<0.9	<0.6	<0.74	33	<0.92	<0.92	<1.1	<0.8	<2.1	<0.44	36	<0.85	<0.47	5.5 "J"	<0.18	137
9/25/13	<0.24	<0.33	<0.35	<0.4	1.14 J	77	<0.3	<0.31	<0.5	<0.23	<1.7	<0.33	29.1	<0.33	0.61 J	4.78 J	<0.18	224
6/3/14	<0.24	<0.33	<0.35	<0.4	<0.38	3.5	<0.3	<0.31	<0.5	<0.23	<1.7	0.33 J	2.65	<0.33	<0.33	<3.6	<0.18	29.9
TW2 Top Well Screen (msl): 812.24 Length Well Screen (ft): 10																		
11/13/02	0.27 "Q"	<0.62	< 0.65	<0.56	31	<0.53	< 0.66	<0.58	<0.47	<0.87	< 0.63	1.8 "Q"	<0.84	< 0.65	23	<1.33	<0.11	<1.83
2/20/03	<0.25	<0.62	< 0.65	<0.56	8.9	< 0.53	< 0.66	<0.58	<0.47	<0.87	< 0.63	0.98	1.1	< 0.65	7.9	<1.33	<0.11	<1.83
6/19/03	<4.1	<0.89	< 0.93	<0.57	<0.83	<0.54	< 0.59	< 0.67	< 0.43	<0.61	<0.74	3.7	<0.67	<0.90	0.60 "Q"	<1.80	<0.18	<2.63
9/18/03	<4.1	<0.89	< 0.93	<0.57	<0.83	<0.54	<0.59	<0.67	<0.43	<0.61	<0.74	7.4	<0.67	<0.90	1.5 "Q"	<1.80	<0.18	<2.63
4/15/04	<0.29	<0.21	<0.39	<0.39	1.9	<0.56	<0.19	<0.3	<0.7	<0.2	<0.6	3.4	<0.57	<0.16	2.3	<1.17	<0.21	<1.74
5/17/05	<0.26	<0.25	<0.61	<0.2	1.4	<0.3	<0.56	<0.5	<0.55	<0.36	<0.85	6.4	<0.52	<0.42	1.9	<1.15	<.16	<1.17
8/18/06	0.26 "J"	<0.76	<1.1	<0.3	17.7	<0.2	< 0.99	<0.81	<0.61	<0.34	<2.2	4.4	<0.59	<0.42	13.1	<1.36	<0.11	<1.28
8/9/07	<4.7	<3.6	<5.2	<6.4	33	<0.38	<4.8	<3.5	<6.9	<5.2	<1.8	2.09	<0.46	<0.5	7.1	<1.57	<2	< 0.99
8/12/08	<0.24	<0.73	<0.55	<0.5	19.9	<0.35	<0.6	<0.77	<0.99	<0.7	<1.8	3.3	<0.39	<0.28	5.2	<0.74	<0.2	<1.67
8/19/11	<0.5	<1	<0.9	<0.6	8.7	<0.78	<0.92	<0.92	<1.1	<0.8	<2.1	5.0	<0.53	<0.85	1.94	<1.54	<0.18	<1.9
9/25/13	<0.24	<0.33	<0.35	<0.4	30.2	<0.55	<0.3	<0.31	<0.5	<0.23	<1.7	0.79 J	<0.69	<0.33	3.6	<3.6	<0.18	<1.32
	<0.24	< 0.33	< 0.35	<0.4	0.63 J	< 0.55	< 0.3	<0.31	<0.5	< 0.23	<1.7	4.5	< 0.69	< 0.33	2.6	<3.6	<0.18	<1.32
8/13/2014 (vial 1) ¹	\0.24				0.53 J							4.6			2.84			<1.32

¹ The 6/3/14 sampling event at TW2 could not be statistically validated and is replaced by the 8/13/14 event in accordance with direction from DNR Chemist, Tom Trainor. Former American Toy and Furniture

Table 1 Groundwater Summary

								Detec	ted VOCs / P	VOCs (μ	_J /L)							
	Benzene	sec-Butyl benzene	n-Butyl benzene	1,1-dichloro ethene	cis-1,2- dichloro ethene	Ethyl benzene	Isopropyl benzene	p-Isopropyl toluene	Methylene Chloride	MTBE	Naphth alene	Tetrachloro ethene	Toluene	1,1,1- Trichloro ethane	Trichloro ethene	Trimethyl benzenes (total)	Vinyl Chloride	Xylenes (total)
NR 140 ES	5			7	70	700			5	60	100	5	800	200	5	480	0.2	2,000
NR 140 PAL	0.5			0.7	7	140			0.5	12	10	0.5	160	40	0.5	96	0.02	400
TW3 Top Well Screen (msl): 814.14 Length Well Screen (ft): 10																		
3/20/03	< 0.41	<0.89	< 0.93	< 0.57	<0.83	< 0.54	< 0.59	< 0.67	< 0.43	<0.61	< 0.74	14	< 0.67	< 0.90	0.53"Q"	<1.80	<0.18	<2.63
6/19/03	<4.1	<0.89	<0.93	< 0.57	<0.83	< 0.54	<0.59	<0.67	< 0.43	<0.61	<0.74	7.8	<0.67	< 0.90	<0.48	<1.80	<0.18	<2.63
9/18/03	<4.1	<0.89	< 0.93	< 0.57	<0.83	< 0.54	< 0.59	< 0.67	< 0.43	<0.61	<0.74	14	<0.67	< 0.90	<0.48	<1.80	<0.18	<2.63
4/15/04	< 0.29	<0.21	< 0.39	< 0.39	<0.29	< 0.56	<0.19	<0.3	< 0.7	<0.2	<0.6	11	<0.57	<0.16	0.27	<1.17	<0.21	<1.74
5/17/05	<0.26	<0.25	<0.61	<0.2	<0.27	<0.3	<0.56	<0.5	<0.55	<0.36	<0.85	15	<0.52	< 0.42	< 0.37	<1.15	<.16	<1.17
8/18/06	< 0.17	<0.76	<1.1	<0.3	<0.5	<0.2	< 0.99	<0.81	< 0.61	< 0.34	<2.2	15.2	< 0.59	< 0.42	0.47 "J"	<1.36	<0.11	<1.28
8/9/07	<4.7	<3.6	<5.2	<6.4	<0.68	<0.38	<4.8	<3.5	<6.9	<5.2	<1.8	15.8	<0.46	<0.5	0.50 J	<1.57	<2	< 0.99
8/12/08	< 0.24	< 0.73	<0.55	<0.5	<0.44	< 0.35	<0.6	<0.77	< 0.99	<0.7	<1.8	11.1	< 0.39	<0.28	< 0.47	< 0.74	<0.2	<1.67
8/19/11	<0.5	<1	<0.9	<0.6	<0.74	<0.78	< 0.92	<0.92	<1.1	<0.8	<2.1	4.9	< 0.53	<0.85	< 0.47	<1.54	<0.18	<1.9
9/25/13	<0.24	< 0.33	< 0.35	<0.4	<0.38	<0.55	<0.3	<0.31	<0.5	<0.23	<1.7	3.8	<0.69	< 0.33	0.40 J	<3.6	<0.18	<1.32
6/3/14	<0.24	<0.33	<0.35	<0.4	<0.38	<0.55	<0.3	<0.31	<0.5	<0.23	<1.7	3.2	<0.69	<0.33	0.38 J	<3.6	<0.18	<1.32

¹ The 6/3/14 sampling event at TW2 could not be statistically validated and is replaced by the 8/13/14 event in accordance with direction from DNR Chemist, Tom Trainor. Former American Toy and Furniture

Table 1 Groundwater Summary

		Field P	arameters	
			Field	Water
	рН	Temp	Conductivity	Elevation
	(std. units)	°C	(µS)	(ft MSL)
MW5				
Top Well Screen (msl): 813.22				
Length Well Screen (ft): 10				unk
May-94				unk
7/14/98				unk
11/1/99	6.35	15.5	1063	811.02
5/25/01	6.53	11.2	see WSFS	815.03
8/29/01	6.08	14.6		813.99
11/8/02	6.72	13.5	982	812.32
2/20/03		47.0		810.59
6/19/03	6.18	17.8	223	813.79
9/18/03	6.09	21.6	240	813.90
4/15/04	5.96	8.4	276	813.52
5/17/05	6.15	10.6	424	812.96
8/18/06	6.16	18.6	504	812.19
8/9/07	6.45	17.0	391	812.06
8/12/08	6.78	16.7	473	813.26
8/19/11	6.68	17.3	331	813.24
9/25/13	6.45	17.3	523	812.42
6/3/14	6.43	12.1	4,410	814.32
Top Well Screen (msl): 812.24 Length Well Screen (ft): 10 11/13/02 2/20/03				811.12
6/19/03	6.36	16.1	455	813.65
9/18/03	6.51	22.3	243	813.69
4/15/04	6.78	9.4	229	813.93
5/17/05	6.45	9.7	382	812.79
8/18/06	6.82	20.1	472	
8/9/07	1			811.80
	7.10	18.5	356	811.80 811.83
8/12/08	7.10 7.39	18.5 18.3	+	
			356	811.83
8/12/08	7.39	18.3	356 404	811.83 812.80
8/12/08 8/19/11	7.39 7.34	18.3 18.1	356 404 512	811.83 812.80 812.65
8/12/08 8/19/11 9/25/13	7.39 7.34 7.46	18.3 18.1 17.0	356 404 512 453	811.83 812.80 812.65 812.11
8/12/08 8/19/11 9/25/13 6/3/14 8/13/14 TW3 Top Well Screen (msl): 814.14	7.39 7.34 7.46 7.43	18.3 18.1 17.0 12.1	356 404 512 453 4,450	811.83 812.80 812.65 812.11 813.87
8/12/08 8/19/11 9/25/13 6/3/14 8/13/14 TW3 Top Well Screen (msl): 814.14 Length Well Screen (ft): 10	7.39 7.34 7.46 7.43	18.3 18.1 17.0 12.1	356 404 512 453 4,450	811.83 812.80 812.65 812.11 813.87
8/12/08 8/19/11 9/25/13 6/3/14 8/13/14 TW3 Top Well Screen (msl): 814.14 Length Well Screen (ft): 10 3/20/03	7.39 7.34 7.46 7.43 6.79	18.3 18.1 17.0 12.1 18.2	356 404 512 453 4,450 376	811.83 812.80 812.65 812.11 813.87 813.01
8/12/08 8/19/11 9/25/13 6/3/14 8/13/14 TW3 Top Well Screen (msl): 814.14 Length Well Screen (ft): 10 3/20/03 6/19/03	7.39 7.34 7.46 7.43 6.79	18.3 18.1 17.0 12.1 18.2	356 404 512 453 4,450 376	811.83 812.80 812.65 812.11 813.87 813.01
8/12/08 8/19/11 9/25/13 6/3/14 8/13/14 TW3 Top Well Screen (msl): 814.14 Length Well Screen (ft): 10 3/20/03 6/19/03 9/18/03	7.39 7.34 7.46 7.43 6.79	18.3 18.1 17.0 12.1 18.2	356 404 512 453 4,450 376	811.83 812.80 812.65 812.11 813.87 813.01
8/12/08 8/19/11 9/25/13 6/3/14 8/13/14 TW3 Top Well Screen (msl): 814.14 Length Well Screen (ft): 10 3/20/03 6/19/03 9/18/03 4/15/04	7.39 7.34 7.46 7.43 6.79 6.81 6.80 6.60	18.3 18.1 17.0 12.1 18.2 18.1 19.9 12.5	356 404 512 453 4,450 376	811.83 812.80 812.65 812.11 813.87 813.01 813.74 814.00 814.03
8/12/08 8/19/11 9/25/13 6/3/14 8/13/14 TW3 Top Well Screen (msl): 814.14 Length Well Screen (ft): 10 3/20/03 6/19/03 9/18/03 4/15/04 5/17/05	7.39 7.34 7.46 7.43 6.79 6.81 6.80 6.60 6.52	18.3 18.1 17.0 12.1 18.2 18.1 19.9 12.5 13.6	356 404 512 453 4,450 376 464 375 232 267	811.83 812.80 812.65 812.11 813.87 813.01 813.74 814.00 814.03 813.34
8/12/08 8/19/11 9/25/13 6/3/14 8/13/14 TW3 Top Well Screen (msl): 814.14 Length Well Screen (ft): 10 3/20/03 6/19/03 9/18/03 4/15/04 5/17/05 8/18/06	7.39 7.34 7.46 7.43 6.79 6.81 6.80 6.60 6.52 6.74	18.3 18.1 17.0 12.1 18.2 18.1 19.9 12.5	356 404 512 453 4,450 376	811.83 812.80 812.65 812.11 813.87 813.01 813.74 814.00 814.03
8/12/08 8/19/11 9/25/13 6/3/14 8/13/14 TW3 Top Well Screen (msl): 814.14 Length Well Screen (ft): 10 3/20/03 6/19/03 9/18/03 4/15/04 5/17/05	7.39 7.34 7.46 7.43 6.79 6.81 6.80 6.60 6.52	18.3 18.1 17.0 12.1 18.2 18.1 19.9 12.5 13.6 22.3 18.9	356 404 512 453 4,450 376 464 375 232 267	811.83 812.80 812.65 812.11 813.87 813.01 813.74 814.00 814.03 813.34
8/12/08 8/19/11 9/25/13 6/3/14 8/13/14 TW3 Top Well Screen (msl): 814.14 Length Well Screen (ft): 10 3/20/03 6/19/03 9/18/03 4/15/04 5/17/05 8/18/06	7.39 7.34 7.46 7.43 6.79 6.81 6.80 6.60 6.52 6.74	18.3 18.1 17.0 12.1 18.2 18.1 19.9 12.5 13.6 22.3	356 404 512 453 4,450 376 464 375 232 267 367	811.83 812.80 812.65 812.11 813.87 813.01 813.74 814.00 814.03 813.34 812.75
8/12/08 8/19/11 9/25/13 6/3/14 8/13/14 TW3 Top Well Screen (msl): 814.14 Length Well Screen (ft): 10 3/20/03 6/19/03 9/18/03 4/15/04 5/17/05 8/18/06 8/9/07	7.39 7.34 7.46 7.43 6.79 6.81 6.80 6.60 6.52 6.74 7.15	18.3 18.1 17.0 12.1 18.2 18.1 19.9 12.5 13.6 22.3 18.9	356 404 512 453 4,450 376 464 375 232 267 367 287	811.83 812.80 812.65 812.11 813.87 813.01 813.74 814.00 814.03 813.34 812.75 812.61
8/12/08 8/19/11 9/25/13 6/3/14 8/13/14 TW3 Top Well Screen (msl): 814.14 Length Well Screen (ft): 10 3/20/03 6/19/03 9/18/03 4/15/04 5/17/05 8/18/06 8/9/07 8/12/08	7.39 7.34 7.46 7.43 6.79 6.81 6.80 6.60 6.52 6.74 7.15 7.41	18.3 18.1 17.0 12.1 18.2 18.1 19.9 12.5 13.6 22.3 18.9 17.5	356 404 512 453 4,450 376 464 375 232 267 367 287 365	811.83 812.80 812.65 812.11 813.87 813.01 813.74 814.00 814.03 813.34 812.75 812.61 813.96

Table 1 Groundwater Summary

Note:

--- = not analyzed

unk = unknown

msl = mean sea level

BOLD entries indicate that concentration detected is above ch. NR 140, Wis. Adm. Code Enforcement Standards (ES)

ITALIC entries indicate that concentration detected is above ch. NR 140, Wis. Adm. Code Preventive Action Limit (PAL)

Data Qualifiers:

J = Analyte detected between the limit of detection and limit of quantitation. (U.S. Analytical Lab & Synergy Environmental Lab)

Q = The analyte has been detected between the limit of detection (LOD) and limit of quantitation (LOQ). The results are qualified due to the uncertainty of analyte concentrations within this range. (En Chem, Inc.)

B = Analyte is found in the associated blank as well as in the sample. It indicates possible/probable blank contamination and warns the data user to take the appropriate action. (Southwest Laboratory of Oklahoma, Inc - EPA contractor)

E = Analyte concentration exceeds calibration range.

The laboratory analysis of the trip blank for the 8/12/08 sampling event detected chloroform. Chloroform was not detected in any of the monitorig point analysis.

Table 2 - Soil Analytical Results Table

Boring & Sample		Soil Soil										ected volati	ile organic c		IS (VUCS) C	over LUD	(ua/ka)					
i '	Sample Date	Depth* (fbg)	Condi- tions	PID (iui)	DRO (mg/kg)	GRO (mg/kg)	Benzene	1,1- Dichloroethe ne	cis-1,2- Dichloroethe	Ethyl benzene	Isopropylb enzene	Methylene Chloride	МТВЕ	Naphtha lene	n-Propyl benzene	Tetra- chloroet hene		1,1,1- Trichloroe thane	Trichloroe thene	1,2,4- Trimethyl benzene	1,3,5- Trimethylb enzene	Xylenes (total)
Non-industrial RF	R Program RCL Sp	readsheet 031	7				1,600.0	320,000	156,000	8,020	268,000	61,800	63,800	5,520	264,000	33,000	818,000	640,000	1,300	219,000	182,000	260,000
Industrial RR Pro	ogram RCL Spread	sheet 0317					7,070.0	1,190,000	2,340,000	35,400	268,000	1,150,000	282,000	24,100	264,000	145,000	818,000	640,000	8,410	219,000	182,000	260,000
Groundwater Pat	thway RR Program	RCL Spreads	heet 0317	,			5.1	5	41.2	1,570		2.6	27	658		4.5	1,107	140	3.6	1,3	382	3,960
	I	3.5-4.5	SZ				244	500	1,000	unk	unk	unk	unk	unk	unk	2,000	3,575	2,000	1,500	unk	unk	unk
GP-12 5	5/5/94 & 5/6/94	6.5-7.5	S	16.9			2-1-7		1,000	unik	unik	unic	din	unik	unik	2,000	0,010	2,000	1,000	UIII	dilik	unix
		9.0-10.0	S	3.2			<1500	<10	<10	unk	unk	unk	unk	unk	unk	<10	<1500	<10	<10	unk	unk	unk
		0.0-2.0	U	1.0																		
GP-13 5	5/5/94 & 5/6/94	3.5-4.5	SZ	123.0			<250	<10	<10	unk	unk	unk	unk	unk	unk	<10	<250	<10	<10	unk	unk	unk
05.44		0.0-2.0	U	2.1																		
GP-14 5	5/5/94 & 5/6/94	3.5-4.5	SZ	1.8																		
GP-15 5	5/5/94 & 5/6/94	0.0-2.0	U	7.2																		
		4.0-5.0	SZ																			
GP-16 5	5/5/94 & 5/6/94	7.0-9.0	S	7.2			<10	<10	<10	unk	unk	unk	unk	unk	unk	<10	22	<10	<10	unk	unk	unk
		9.0-11.0	S	unk																		
GP-17 5	5/5/94 & 5/6/94	3.5-5.5	SZ				<10	<10	<10	unk	unk	unk	unk	unk	unk	64	12	<10	<10	unk	unk	unk
GP-17r	02/09/17	3-4	U				<30	<22	<32	<35	<34	<150	<60	<94	<33	<32	<32	<30	<41	<25	<35	<116
GP-18 5	5/5/94 & 5/6/94	3.5-5.5	SZ				<10	<10	<10	unk	unk	unk	unk	unk	unk	<10	13	<10	<10	unk	unk	unk
		0.0-0.5	U	101.0																		
		1.5-2.0	SZ	175.0																		
HAB-1 5	5/5/94 & 5/6/94	2.5-3.0	SZ	352.0																		
		3.5-4.0	SZ	507.0																		
		4.5-5.0	SZ	428.0																		
		0.0-0.5	U	1.2																		
		1.5-2.0	SZ	1.1																		
HAB-2	5/5/94 & 5/6/94	2.5-3.0	SZ	1.0																		
	-	3.5-4.0	SZ	1.0																		
		4.0-4.5	SZ	1.0																		
	-	0.0-0.5 1.5-2.0	U	1 0.9										-								
HAB-3	5/5/94 & 5/6/94	2.5-3.0	SZ SZ	0.9																		
TIAD-5	3/3/94 & 3/6/94	3.5-4.0	SZ	0.8																		
	F	4.0-4.5	SZ	0.7																		
		0.0-0.5	U	3.5																		
	-	1.5-2.0	SZ	0.9																		
HAB-4 5	5/5/94 & 5/6/94	2.5-3.0	SZ	0.8																		
		3.5-4.0	SZ	0.8																		
	Ī	4.0-4.5	SZ	1.6																		
B-7-A		2.0-4.0	SZ	0			ND	ND	ND	ND	ND	ND	ND	ND	ND	62^	ND	ND	ND	ND	ND	ND
	Ī	4.5-6.5	SZ	0																		
B-7-B	06/30/98	7.0-9.0	S	0			ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	j	9.5-11.5	S	0																		
	Ţ	12.0-14.0	S	0																		
B-8-A		2.0-4.0	SZ	0			ND	ND	ND	ND	ND	56^	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Ţ	4.5-6.5	SZ	0																		
B-8-B	06/30/98	7.0-9.0	S	0			ND	ND	ND	ND	ND	67^	ND	ND	ND	120	ND	ND	79	ND	ND	ND
		9.5-11.5	S	0						-												
		12.0-14.0	S	0																		

Table 2 - Soil Analytical Results Table

									Dete	ected volati	le organic c	ompound	ls (VOCs) o	over LOD	(µg/kg)							
Boring & Sample	Sample Date	Depth* (fbg)	Soil Condi- tions	PID (iui)	DRO (mg/kg)	GRO (mg/kg)	Benzene	1,1- Dichloroethe ne	cis-1,2- Dichloroethe ne	Ethyl benzene	Isopropylb enzene	Methylene Chloride	MTBE	Naphtha lene	n-Propyl benzene	Tetra- chloroet hene	Toluene	1,1,1- Trichloroe thane	Trichloroe thene	1,2,4- Trimethyl benzene	1,3,5- Trimethylb enzene	Xylenes (total)
Non-industrial	RR Program RCL S	preadsheet 031	7				1,600.0	320,000	156,000	8,020	268,000	61,800	63,800	5,520	264,000	33,000	818,000	640,000	1,300	219,000	182,000	260,000
Industrial RR F	Program RCL Spread	dsheet 0317					7,070.0	1,190,000	2,340,000	35,400	268,000	1,150,000	282,000	24,100	264,000	145,000	818,000	640,000	8,410	219,000	182,000	260,000
Groundwater F	Pathway RR Program	n RCL Spreads	heet 0317	7			5.1	5	41.2	1,570		2.6	27	658		4.5	1,107	140	3.6	1,3	382	3,960
B9-1		0.0-2.0	U	0.4																		
B9-2		2.5-4.5	SZ	0.9																		
B9-3	05/08/01	5.0-7.0	SZ	1.4			<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<50
B9-4	00,00,01	7.5-9.5	S	1.4																		
B9-5		10.0-12.0	S	2.0			<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<50
B9-6		12.5-14.5	S	2.0																		
B10-1		1.5-2.0	SZ	1.5																		
B10-2		2.0-4.0	SZ	4.0																		
B10-3	05/08/01	4.0-6.0	SZ	2.0			<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<50
B10-4	00/00/01	6.0-8.0	S	3.0																		
B10-5		9.0-11.0	S	3.0			<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<50
B10-6		11.0-13.0	S	2.0																		
B11-1		0.0-2.0	U	3.2			<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<50
B11-2		2.5-4.5	SZ	2.0																		
B11-3	05/08/01	5.0-7.0	SZ	3.7			<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<50
B11-4	00/00/01	7.5-9.5	S	1.5																		
B11-5		10.0-12.0	S	2.8																		
B11-6		12.5-14.5	S	2.3																		
B13-1		0.0-2.0	U	2.7																		
B13-2		2.5-4.5	SZ	7.0			<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<50
B13-3	05/08/01	5.0-7.0	SZ	3.2																		
B13-4	00/00/01	7.5-9.5	S	4.0			<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	70	<25	<25	<50
B13-5		10.0-12.0	S	3.4																		
B13-6		12.5-14.5	S	2.2																		
B15	09/04/02	1.3	U		16		<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	86
510	00/04/02	2.0	U	0.0																		
B16-1		0-2	U	0																		
B16-2		2-4	SZ	0																		
B16-3		4-6	SZ	0			<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25
B16-4	11/08/02	6-8	SZ	0																		
B16-5	11/00/02	8-9.5	S	0																		
B16-6		9.5-11	S	0																		
B16-7		11-12.5	S	0																		
B16-8		12.5-14	S	0																		
B17-1		1-3	U	0																		
B17-2		3-5	SZ	0																		
B17-3		5-7	SZ	0																		
B17-4	11/08/02	7-9	S	0																		
B17-5	11/00/02	9-11	S	0			<25	<25	<25	<25	<25	<25	<25	<25	<25	140	<25	<25	<25	<25	<25	<25
B17-6		11.5-13.5	S	0																		
B17-7		13.5-15.5	S	0																		
B17-8		15.5-17	S	0																		
TW-3r	02/09/17	3-4	U				<30	<22	<32	<35	<34	<150	<60	<94	<33	<32	<32	<30	<41	<25	<35	<116

Table 2 - Soil Analytical Results Table

Sample Sample Sample Sample Chrysn Sample S		1			1			D ₄	etected sem	ivolatile o	rganic compo	nunds over	I OD (ua/ka)				
Sample Sample Sample Color C	Boring &		Depth*	Soil						ivolatile o	I gariic compe						
Industrial RR Program RCL Spreadsheet 0317		Sample Date			Anthracene			fluoranth		Chrysene	Fluoranthene		Methylnaph			Pyrene	Pentachloro phenol
Groundwater Pathway RR Program RCL Spreadulevel 196,049 470 479 145 88,878 668 54,546 COTY GP-12	Non-industrial	RR Program RCL S	preadsheet 031	17	17,900,000	1,140	115	1,150		115,000	2,390,000	1,150	239,000	5,520		1,790,000	1,020
Signature Sign					100,000,000	20,800	2,110	21,100		2,110,000	30,100,000	21,100	3,010,000	24,100		22,600,000	3,970
GP-12 S/594 & S/694 S/69		Pathway RR Program	n RCL Spreads	sheet	196,949		470	479		145	88,878			658		54,546	3
GP-13 5/594 & 5/694			3.5-4.5	SZ													
GP-13 5/594 & 5/694	GP-12	5/5/94 & 5/6/94	6.5-7.5	S													
GP-14 5/5/94 & 5/6/94 35-4.5 S.Z																	
GP-14 5/5/94 & 5/6/94 \ 5/5/94 \ 5/5/94	GD 13	5/5/04 & 5/6/04	0.0-2.0	U													
GP-17 5/594 8 5/694 90 0.0-2.0 U	GF-13	3/3/94 & 3/6/94	3.5-4.5	SZ													
GP-15 5/5/94 & 5/6/94 0-2.0 U	CD 44	E/E/04 9 E/C/04	0.0-2.0	U													
GP-16 5/5/94 & 5/6/94 7.0-9.0 S	GP-14	5/5/94 & 5/6/94	3.5-4.5	SZ													
GP-16 5/5/94 & 5/6/94 7.0-9.0 S	GP-15	5/5/94 & 5/6/94	0.0-2.0	U													
GP-17 5/5/94 & 5/6/94 3.5-5.5 SZ			4.0-5.0	SZ													
GP-17 S/5/94 & 5/6/94 S/5/94 & S/6/94 S/	GP-16	5/5/94 & 5/6/94	7.0-9.0	S													
GP-17																	
GP-17r 02/09/17 3-4 U	GP-17	5/5/94 & 5/6/94															
GP-18	_																
HAB-1 HAB-1 5/5/94 & 5/6/94 2.5-3.0 SZ SZ SZ SZ SZ SZ SZ S																	
HAB-1 5/5/94 & 5/6/94 1.5-2.0 2.5-3.0 3.5-4.0 5/5/94 & 5/6/94 5/5/94 & 5/6/94 1.5-2.0 4.5-5.0 3.5-4.0 3.5	01 10	0/0/04 & 0/0/04															
HAB-1																	
HAB-2 5/5/94 & 5/6/94 HAB-3 F/5/94 & 5/6/94 HAB-4 F/5/94 & 5/6/94 HAB-5 F/5/94 & 5/6/94 HAB-6 F/5/94 & 5/6/94 HAB-6 F/5/94 & 5/6/94 HAB-7	HAR-1	5/5/04 & 5/6/04															
HAB-2 5/5/94 & 5/6/94	TIAD-1	3/3/34 & 3/0/34											-				-
HAB-2 5/5/94 & 5/6/94 HAB-3 5/5/94 & 5/6/94 HAB-4 5/5/94 & 5/6/94 HAB-4 5/5/94 & 5/6/94 HAB-4 5/5/94 & 5/6/94 HAB-3 6/30/98 7-0-9.0 S																	-
HAB-2 1.5-2.0 SZ																	
HAB-2 5/5/94 & 5/6/94																	
HAB-3 5/5/94 & 5/6/94 25-3.0 SZ	LIADO	E/E/O 4 0 E/O/O 4															
HAB-3 5/5/94 & 5/6/94 5/6/94 5/5/94 & 5/6/94	HAB-2	5/5/94 & 5/6/94															
HAB-3 5/5/94 & 5/6/94 5/5/94 & 5/6/94 5/5/94 & 5/6/94 5/5/94 & 5/6/94 1.5-2.0																	
HAB-3 5/5/94 & 5/6/94 5/5/94 & 5/6/94 5/5/94 & 5/6/94 6/5/94 &																	
HAB-3 5/5/94 & 5/6/94 2.5-3.0				_													
HAB-4																	
HAB-4 F/5/94 & 5/6/94 HAB-4 F/5/94 HAB	HAB-3	5/5/94 & 5/6/94															
HAB-4 5/5/94 & 5/6/94																	
HAB-4 F/5/94 & 5/6/94 F/5/94 &																	
HAB-4																	
3.5-4.0 SZ SZ SZ SZ SZ SZ SZ S																	
Hard	HAB-4	5/5/94 & 5/6/94	2.5-3.0	SZ													
B-7-A B-7-B 06/30/98			3.5-4.0														
Head			4.0-4.5	SZ													
B-7-B 06/30/98 7.0-9.0 S	B-7-A		2.0-4.0	SZ	7.1	16	11	ND	ND	16	66	ND	<6.0	ND	17	56	
9.5-11.5 S		1	4.5-6.5	SZ													
12.0-14.0 S	B-7-B	06/30/98	7.0-9.0	S													
12.0-14.0 S		1	9.5-11.5	S													
4.5-6.5 SZ		1	12.0-14.0														
B-8-B 06/30/98 7.0-9.0 S	B-8-A		2.0-4.0	SZ	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
B-8-B 06/30/98 7.0-9.0 S		1															
	B-8-B	06/30/98															
	_	1	9.5-11.5	S													
12.0-14.0 S		1															

Table 2 - Soil Analytical Results Table

			Call				De	tected sem	ivolatile o	rganic compo	unds over	LOD (µg/kg))			
Boring & Sample	Sample Date	Depth* (fbg)	Soil Condi- tions	Anthracene	Benzo (a) anthracene	Benzo (a) pyrene	Benzo (b) fluoranth ene	Benzo (ghi) perylene		Fluoranthene	Indeno(123 cd)pyrene	2- Methylnaph thalene	Naphthal ene	Phenanth rene	Pyrene	Pentachloro phenol
Non-industrial	RR Program RCL S	preadsheet 031	7	17,900,000	1,140	115	1,150		115,000	2,390,000	1,150	239,000	5,520		1,790,000	1,020
	Program RCL Spread			100,000,000	20,800	2,110	21,100		2,110,000	30,100,000	21,100	3,010,000	24,100		22,600,000	3,970
Groundwater F 0317	Pathway RR Progran	n RCL Spreads	heet	196,949		470	479		145	88,878			658		54,546	3
B9-1		0.0-2.0	U													
B9-2		2.5-4.5	SZ													
B9-3	05/08/01	5.0-7.0	SZ	<11	<10	<17	<24	<10	11"J"	12"J"	<13	<17	<10	<12	14"J"	
B9-4	00,00,01	7.5-9.5	S													
B9-5		10.0-12.0	S	<11	<10	<17	<24	<10	<10	<10	<13	<17	<10	<12	<13	
B9-6		12.5-14.5	S													
B10-1		1.5-2.0	SZ													
B10-2		2.0-4.0	SZ													
B10-3	05/08/01	4.0-6.0	SZ	<11	<10	<17	<24	<10	<10	<10	<13	<17	<10	<12	<13	
B10-4	03/06/01	6.0-8.0	S													
B10-5		9.0-11.0	S	<11	<10	<17	<24	<10	<10	<10	<13	<17	<10	<12	<13	
B10-6		11.0-13.0	S													
B11-1		0.0-2.0	U	<11	<10	<17	<24	<10	<10	<10	<13	<17	<10	<12	<13	
B11-2		2.5-4.5	SZ													
B11-3	05/08/01	5.0-7.0	SZ	<11	<10	<17	<24	<10	<10	<10	<13	<17	<10	<12	<13	
B11-4	05/08/01	7.5-9.5	S													
B11-5		10.0-12.0	S													
B11-6		12.5-14.5	S													
B13-1		0.0-2.0	U													
B13-2		2.5-4.5	SZ	<11	<10	<17	<24	<10	<10	<10	<13	<17	<10	<12	<13	
B13-3	0=100104	5.0-7.0	SZ													
B13-4	05/08/01	7.5-9.5	S	<11	<10	<17	<24	<10	<10	<10	<13	<17	<10	<12	<13	
B13-5		10.0-12.0	S													
B13-6		12.5-14.5	S													
		1.3	U	<34	<54	<59	<42	<82	<38	<42	<69	<72	<40	<20	<58	20"J"
B15	09/04/02	2.0	U													
B16-1		0-2	U													
B16-2		2-4	SZ													
B16-3		4-6	SZ	<13	<7.3	<7.3	<8.6	<15	<8.6	<9.8	<13	<9.2	<9.2	<9.8	<16	
B16-4		6-8	SZ													
B16-5	11/08/02	8-9.5	S													
B16-6		9.5-11	S													
B16-7		11-12.5	S													
B16-8		12.5-14	S													
B17-1		1-3	U			 	 		 							
B17-2		3-5	SZ													
B17-2		5-7	SZ													
B17-3		7-9	S				 			1						+
B17-4 B17-5	11/08/02	9-11	S	<13	<7.3	<7.3	<8.5	<15	<8.5	<9.7	<13	<9.1	<9.1	<9.7	<16	
B17-5		11.5-13.5	S	<13	₹1.5	₹1.5	ζ0.5	<10	₹0.5	₹3.1	<13	₹3.1	₹3.1	₹3.1	<10	
B17-6 B17-7		13.5-15.5	S							-						
B17-7 B17-8		15.5-15.5	S													
TW-3r	02/09/17	3-4	U													
1 VV-3F	02/09/17	3-4	U													

Table 2 - Soil Analytical Results Table

	I		Soil			Ino	rganic Anal	ysis (mg	/kg)		
Boring & Sample	Sample Date	Depth* (fbg)	Condi- tions	Arsenic	Barium	Cadmium	Chromium, total	Iron	Lead	Mercury	Total organic carbon
Non-industrial	RR Program RCL Sp	preadsheet 031	7	0.7	15,300	71		54,800	400	3	
Industrial RR F	Program RCL Spread	dsheet 0317		3.0	100,000	985		100,000	800	3	
Groundwater F 0317	Pathway RR Program	RCL Spreads	heet	0.6	165	1	360,000		27	0	
Background TI	hreshold Value Sprea	adsheet 0317		8.0	364	1	44	34,314	52		
		3.5-4.5	SZ								
GP-12	5/5/94 & 5/6/94	6.5-7.5	S								
		9.0-10.0	S								
GP-13	5/5/94 & 5/6/94	0.0-2.0	U								
GF-13	3/3/94 & 3/6/94	3.5-4.5	SZ								
GP-14	5/5/94 & 5/6/94	0.0-2.0	U								
GF-14	3/3/94 & 3/6/94	3.5-4.5	SZ								
GP-15	5/5/94 & 5/6/94	0.0-2.0	U								
		4.0-5.0	SZ								
GP-16	5/5/94 & 5/6/94	7.0-9.0	S								
		9.0-11.0	S								
GP-17	5/5/94 & 5/6/94	3.5-5.5	SZ								
GP-17r	02/09/17	3-4	U								
GP-18	5/5/94 & 5/6/94	3.5-5.5	SZ								
		0.0-0.5	U								
		1.5-2.0	SZ								
HAB-1	5/5/94 & 5/6/94	2.5-3.0	SZ								
		3.5-4.0	SZ								
		4.5-5.0	SZ								
		0.0-0.5	U								
		1.5-2.0	SZ								
HAB-2	5/5/94 & 5/6/94	2.5-3.0	SZ								
		3.5-4.0	SZ								
		4.0-4.5	SZ								
		0.0-0.5	U								
		1.5-2.0	SZ								
HAB-3	5/5/94 & 5/6/94	2.5-3.0	SZ								
	3.5.5.3.5.5.54	3.5-4.0	SZ	1	1	1					
		4.0-4.5	SZ	1	1	1					
		0.0-0.5	U								
		1.5-2.0	SZ								
HAB-4	5/5/94 & 5/6/94	2.5-3.0	SZ		 	-					
1 1/ LD-4	5/5/57 & 5/0/34	3.5-4.0	SZ								
		4.0-4.5	SZ		-						
B-7-A		2.0-4.0	SZ		14	ND	7.3		ND		
D-1-H	1	4.5-6.5	SZ		14	IND	1.3		טאו		
B-7-B	06/30/98										
D-/-B	00/30/90	7.0-9.0	S								
	-	9.5-11.5	S		-						
D.C. 4		12.0-14.0	S		44	N.C	0.0		_		
B-8-A	-	2.0-4.0	SZ		11	ND	6.8		2		
D C D	06/20/00	4.5-6.5	SZ								
B-8-B	06/30/98	7.0-9.0	S								
		9.5-11.5	S								
		12.0-14.0	S								

Table 2 - Soil Analytical Results Table

			Soil			Ino	rganic Anal	ysis (mg	/kg)		
Boring & Sample	Sample Date	Depth* (fbg)	Condi- tions	Arsenic	Barium		Chromium, total	Iron	Lead	Mercury	Total organic carbon
Non-industrial	RR Program RCL S	preadsheet 031	7	0.7	15,300	71		54,800	400	3	
Industrial RR F	Program RCL Spread	dsheet 0317		3.0	100,000	985		100,000	800	3	
Groundwater F 0317	Pathway RR Progran	n RCL Spreads	heet	0.6	165	1	360,000		27	0	
Background Th	hreshold Value Spre	adsheet 0317		8.0	364	1	44	34,314	52		
B9-1		0.0-2.0	U								
B9-2		2.5-4.5	SZ								
B9-3	05/00/04	5.0-7.0	SZ					36,900			2,060
B9-4	05/08/01	7.5-9.5	S								
B9-5		10.0-12.0	S					23,100			2,730
B9-6		12.5-14.5	S								
B10-1		1.5-2.0	SZ								
B10-2		2.0-4.0	SZ								
B10-3		4.0-6.0	SZ					3,490			1,210
B10-4	05/08/01	6.0-8.0	S					-,			,
B10-5		9.0-11.0	S					23,700			2,350
B10-6		11.0-13.0	S					20,100			2,000
B11-1		0.0-2.0	U					5,180			521
B11-2		2.5-4.5	SZ					0,100			021
B11-3		5.0-7.0	SZ					3,450			346 "J"
B11-3	05/08/01	7.5-9.5	S					3,430			340 J
B11-4		10.0-12.0	S								
B11-6		12.5-14.5	S								
B13-1		0.0-2.0	U								
B13-1		2.5-4.5	SZ					2.020			160"J"
			SZ					3,930			100 J
B13-3	05/08/01	5.0-7.0						44.000			0.540
B13-4		7.5-9.5	S					14,200			2,540
B13-5		10.0-12.0	S								
B13-6		12.5-14.5	S						- 40	0.010	
B15	09/04/02	1.3 2.0	U	<0.6	29	<0.7	5		12	0.016	
B16-1		0-2	U								
B16-2	1	2-4	SZ	1		1				1	
B16-3		4-6	SZ								
B16-4		6-8	SZ								
B16-5	11/08/02	8-9.5	S								
B16-6		9.5-11	S								
B16-7		11-12.5	S								
B16-8		12.5-14	S								
B17-1		1-3	U	 						 	
B17-2		3-5	SZ								
B17-2		5-7	SZ								
B17-3		7-9	S	 							
B17-4 B17-5	11/08/02	9-11	S	2.3	63	0.15	18		4.9	0.0084	
B17-5		11.5-13.5	S	2.3	US	0.10	10		4.5	0.0064	
B17-6		13.5-15.5									
			S								
B17-8	02/00/47	15.5-17		 							
TW-3r	02/09/17	3-4	U								

Table 2 - Soil Analytical Results Table

Note:

S-01 through S-17 were collected by Robert E. Lee & Associates Soil samples were analyzed by Robert E. Lee & Associates laboratory

GP-1 through GP-18 and HAB-1 through HAB-7 were collected by McLaren/Hart Engineers Midwest, Inc.
Soil samples were analyzed by MBT Laboratories Rancho Cordova, California by EPA Methods 8020, Modified 8015 and 6010
GP - Geoprobe soil boring
HAB - Hand auger boring

B1 through B8 were collected by the Wisconsin Department of Natural Resources (WDNR) Soil samples were analyzed by State Laboratory of Hygiene

Soil Conditions:

U =Unsaturated

SZ = Smear Zone

S = Saturated

--- = not analyzed

unk = unknown

ND = not detected

fbg = feet below grade

GRO = Gasoline Range Organics

DRO = Diesel Range Organics

If cell is left blank, analysis was not performed or documentation of analysis was not available

BOLD entries indicate that concentration detected is above WDNR standards or guidelines

Data Qualifiers:

J = Analyte detected between the limit of detection and limit of quantitation. (U.S. Analytical Lab)

^ = Detected between the limit of detection and limit of quantitation (WDNR report)

Table 3 - Water Level Elevations
Former American Toy Furniture, BRRTS #:02-45-000563

	Top of PVC	Ground	Depth to		Screen E	levation nsl)		Depth to	o Water			cal Depth		
Well I.D. WI Unique Well No.	Casing Elevation (ft msl)	Surface Elevation (ft msl)	Bottom of Well from PVC (ft)	Screen Length (ft)	Тор	Bottom	Date	Below Casing (ft)	Below Ground Surface (ft)	Elevation (ft msl)	Min.	Ground S Max.	Avg.	Median
MW5	816.37	817.31	13.15	10	813.22	803.22	11/01/99	5.35	6.29	811.02	2.28	6.72	4.34	4.07
							05/25/01	1.34	2.28	815.03				
							08/29/01 11/08/02	2.38 4.05	3.32 4.99	813.99 812.32				
							02/20/03	5.78	6.72	810.59				
							06/19/03	2.58	3.52	813.79				
							09/18/03	2.47	3.41	813.90				
							04/15/04	2.85	3.79	813.52				
							05/17/05	3.41	4.35	812.96				
							08/18/06	4.18	5.12	812.19				
							08/09/07	4.31	5.25	812.06				
							08/12/08	3.11	4.05	813.26				
							08/19/11	3.13	4.07	813.24				
							09/25/13	3.95	4.89	812.42				
							06/03/14	2.05	2.99	814.32				
TW2	816.24	816.00	14.00	10	812.24	802.24	11/08/02	5.12	4.88	811.12	2.07	4.88	3.23	3.21
							06/19/03	2.59	2.35	813.65				
							09/18/03	2.55	2.31	813.69				
							04/15/04	2.31	2.07	813.93				
							05/17/05	3.45	3.21	812.79				
							08/18/06	4.44	4.20	811.80				
							08/09/07	4.41	4.17	811.83				
							08/12/08	3.44	3.20	812.80				
							08/19/11	3.59	3.35	812.65				
							09/25/13 06/03/14	4.13 2.37	3.89 2.13	812.11 813.87				
							08/13/14	3.23	2.13	813.01				
							00/13/14	3.23	2.33	013.01				
TW3	821.14	821.04	17.00	10	814.14	804.14	06/19/03	7.40	7.30	813.74	6.75	8.43	7.46	7.19
							09/18/03	7.14	7.04	814.00				
							04/15/04 05/17/05	7.11 7.80	7.01 7.70	814.03 813.34				
							08/18/06	8.39	8.29	813.34				
							08/09/07	8.53	8.43	812.61				
							08/12/08	7.18	7.08	813.96				
							08/19/11	7.10	6.93	814.11				
							09/25/13	8.21	8.11	812.93				
							06/03/14	6.85	6.75	814.29				
											1			

Note: TW2 ground surface elevation is approximate.

TW3 ground surface elevation is the approximate elevation of the building floor.

State of Wisconsin Department of Natural Resources

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98

			Ro	ute To:		Wastewater		Waste N		ement								
					Remediatio	n/Redevelopment	(Other										
Facility	/Projec	t Nam	ne .				I i	icense/P	Permit/	Monitor	ring No	ımber		Roring	Pag Numbe		of	1
				miture				icense/i	CITIEU	WIOIIIO	ing ivi	iiiioei		Doming	Nulliot		-17r	
					hief (first, last)	and Firm	D	ate Dril	ling St	arted	Date	Drillin	ng Com	pleted	Drill	ing Me		
Hor	izon (Const	ructio	n and I	Exploration		2	2/9/20	17		2/9	2/201	7		Dir	ect Pu	ish/G	eoprobe
WI Un					Well ID No.	Common Well Nam	ne Fi	inal Stat			:1	Surfac	e Elevat			Bo		Diameter
Local				***************************************		anima I anatian 🗖]	Feet I	MSL		1		t MS			11	nches
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Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet		E	ach Major Unit			SC	Graphic Log	Well Diagram	PID/FID	Compressive Strength (tsf)	Moisture Content (%)	Liquid	Plasticity Index	200	RQD/ Comments
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Signat	ure	. 1	3,7	tare	lon	Firm C	OMN	NI As	socia	tes			el: 920-1					

This form is authorized by Chapters 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats. Completion of this form is mandatory. Failure to file this form may result in forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be be used for any other purpose. NOTE: See instructions for more information, including where the completed form should be sent.

State of Wis., Dept. of Natural Resources dnr.wi.gov

Well / Drillhole / Borehole Filling & Sealing Report

5/1/17

Form 3300-005 (R 4/2015)

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and chs. NR 141 and 812, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to DNR Bureau: **Drinking Water** Watershed/Wastewater Remediation/Redevelopment Verification Only of Fill and Seal Waste Management Other: 2. Facility / Owner Information 1. Well Location Information County WI Unique Well # of Hicap # **Facility Name** Removed Well Former American Toy & Furniture - LGU GP-17r Outagamie Facility ID (FID or PWS) Latitude / Longitude (see instructions) Method Code Format Code 445093220 GPS008 44°20.231' N License/Permit/Monitoring # SCR002 -88°39.175' **⋈** DDM W OTH001 1/4 / 1/4 NW Section Township Range Original Well Owner SW XE Affordable Rental Storage or Gov't Lot # W 35 22 N 15 Present Well Owner Well Street Address Affordable Rental Storage 825 Main Street Mailing Address of Present Owner Well City, Village or Town Well ZIP Code 825 Main Street 54944 Hortonville City of Present Owner ZIP Code State Subdivision Name Lot# WI 54944 Hortonville 4. Pump, Liner, Screen, Casing & Sealing Materia Reason for Removal from Service WI Unique Well # of Replacement Well X N/A Pump and piping removed? No Yes Bore hole no longer needed N/A Liner(s) removed? Yes No X N/A 3. Filled & Sealed Well / Drillhole / Borehole Information Liner(s) perforated? No Yes X N/A Original Construction Date (mm/dd/yyyy) Monitoring Well N/A Screen removed? Yes No 02/9/2017 Water Well Casing left in place? No X N/A Yes If a Well Construction Report is available, Borehole / Drillhole X N/A Was casing cut off below surface? Yes No please attach. Did sealing material rise to surface? X Yes No N/A Construction Type: Did material settle after 24 hours? Yes X No N/A Drilled Driven (Sandpoint) Dug If yes, was hole retopped? Yes No X N/A X Other (specify): Direct Push If bentonite chips were used, were they hydrated X N/A Formation Type: Yes No with water from a known safe source? Required Method of Placing Sealing Material ✓ Unconsolidated Formation Bedrock Conductor Pipe-Gravity Conductor Pipe-Pumped Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Screened & Poured 6 Other (Explain): (Bentonite Chips) Lower Drillhole Diameter (in.) Casing Depth (ft.) Sealing Materials **Neat Cement Grout** Concrete 2 n/a ■ Bentonite Chips Sand-Cement (Concrete) Grout X No Was well annular space grouted? Yes Unknown For Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) X Bentonite Chips Bentonite - Cement Grout Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or 5. Material Used to Fill Well / Drillhole From (ft.) To (ft.) Volume (circle one) **Bentonite Chips** Surface < 1/4 bag 6. Comments **DNR Use Only** 7. Supervision of Work Name of Person or Firm Doing Filling & Sealing License # Date of Filling & Sealing or Verification Date Received Noted By OMNNI Associates, Inc. (mm/dd/yyyy) 02/09/2017 Street or Route Telephone Number Comments 1 North Systems Drive (920) 735-6900 City ZIP Code Signature of Person Doing Work State Date Signed

WI

Appleton

54914

State of Wis., Dept. of Natural Resources

Well / Drillhole / Borehole Filling & Sealing Report

un .wi.gov						Form 3300-	-005	5 (R 4/2015)					
Notice: Completion of this repraccordance with chs. 281, 289	failure to	file this forn	n m	ay result in a	a forfeiture of betwe	een \$10-	-25,000,	or impri:	sonment				
for up to one year, depending of purpose. Return form to the ap										itended	to be use	ed for ar	ny other
purposs. Notern form to the up	propriate Britis				Bureau:	3110 011 1010	3,00	101 111010 1111	orrida orri				
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1. Well Location Informat	ion	-						Owner Inf			V		
	Unique Well # o	of H	icap #			Facility Na			omation				
N 29100	moved Well					Former	Am	nerican To	y & Furniture -	LGU			
0	V3/TW3r (B1	,			10 1	Facility ID	(FII	D or PWS)					
Latitude / Longitude (see instru		Format C			d Code SPS008	445093	220)					
44°20.235'	N)		CR002	License/Po	erm	it/Monitoring	#	- 10-			
-88°39.194'	w	\boxtimes DE	MC		TH001								
1/4 NW 1/4 SW	Section	Town	ship	Range	; X E	Original W	/ell (Owner					
or Gov't Lot #	35	22	N	15	□ w	Outagar	mie	County					
Well Street Address	100	1	- 13	110		Present W	/ell (Owner					
825 Main Street						Affordat	ole	Rental St	orage				
Well City, Village or Town			Well	ZIP Cod	de	Mailing Ad	ldre	ss of Presen	t Owner				
Hortonville			5494	44		825 Mai	in S	Street					
Subdivision Name			Lot #			City of Pre	eser	nt Owner		State ZIP Code			
						Hortony	/ille)		WI	549)44	
Reason for Removal from Serv	rice WI Unio	que Well a	# of Re	placem	ent Well	4. Pump	, Li	iner, Scree	n, Casing & Sea	aling M	aterial	Right	
Temporary well no longer need	l l					Pump a	and	piping remov	red?		Yes	No	X N/A
3. Filled & Sealed Well / D	Drillhole / Bo	rehole l	nform	ation		Liner(s)	rer	noved?		Yes	No	X N/A	
Monitoring Well Temp	Original Co				/yyyy)	Liner(s)) pe	rforated?		ļ	Yes	∐ No	X N/A
well	11/08/02					Screen	A 100				X Yes	∐ No	∐ N/A
Water Well Well	If a Well C	onstructio	n Penc	ort is av	zailahle	Casing	left	in place?			X Yes	∐ No	∐ N/A
Borehole / Drillhole	please atta		iii Kebu	JIL IS av	allabic,	Was ca	sing	g cut off belo	w surface?		Yes	No	X N/A
Construction Type:						Did sea	aling	material rise	e to surface?	Ī	X Yes	No	□ N/A
Drilled Drive	en (Sandpoint)	F	Dug	3		Did mat	teria	al settle after	24 hours?		Yes	X No	☐ N/A
X Other (specify): Direct		L		,		If y	es,	was hole reto	opped?	ſ	Yes	No	X N/A
Formation Type:									used, were they hy	drated	Yes	No	X N/A
		٦.,						STATE OF BUILDING	n safe source?		163		NA
Unconsolidated Formation	_	Bedroo							ng Sealing Material				
Total Well Depth From Ground	Surface (ft.)	Casing D	iamete	r (in.)		Con	auc	od & Pourod	vity Conductor		umpea		
17/6		3/4				X (Ber	nton	ed & Poured hite Chips)	Other (Ex	plain):			
Lower Drillhole Diameter (in.)		Casing D	epth (ft	.)		Sealing M	late	rials					
2		17				☐ Nea	t Ce	ement Grout		Concr	ete		
						San	d-C	ement (Cond	rete) Grout	Bento	nite Chips	S	
Was well annular space grouted	d?	Yes	X No		Unknown	For Monite	orin	g Wells and	Monitoring Well Bo	reholes (Only:		
If yes, to what depth (feet)?	Depth	i to Watei	r (feet)			Ben	toni	ite Chips	Bent	onite - C	ement Gi	rout	
	7.5							ar Bentonite	Bent	onite - S	and Slurr	V	
E Material Hand to EIII W		100	ACTUAL VALUE OF	STATE OF	50 X X				No. Yards, Sacks			Mix Rat	tio or
5. Material Used to Fill W	reii / Driiinoie			estimate the second		From (ft.	200	To (ft.)	Volume (circl			Mud We	eight
Bentonite Chips						Surface	,		< 1/2 bag		_		
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6. Comments		SHAIR IN			14 / 15 10				CONTRACT			2821	
7. Supervision of Work		175	19 20 20		William .	THE REAL		0 19 10 19 19		DNR U	Jse Only	V	
Name of Person or Firm Doing		ng Lice	nse #		Date of F	illing & Seal	ling	or Verification	n Date Received		Noted		
OMNNI Associates, Inc.						ууу) 02/09							
Street or Route					Т	elephone N	lum	ber	Comments				
1 North Systems Drive					((920) 735-6900							
City		State	1	Code		Signature of Person Doing Work Date Signed							
Appleton WI 54914						Won Brittmacher 5/1/17							

CHAIN OF JSTODY RECORD

Quote No.:

Lab I.D. #

Account No.:

Project #: N 1666 A 01



Chain # Nº 3097

Page (n4	-
rage i	OI	

Environmental Lab, Inc.

1990 Prospect Ct. • Appleton, WI 54914 920-830-2455 • FAX 920-733-0631

Sample	Handling	Request
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Rush Analysis Date Required
(Rushes accepted only with prior authorization)

X Normal Turn Around

Non Oretto	rache	r			920-630-2455 • FAX 920				33-						- Normal Tulli Around								
cation): Americ	can To	oy \$1	Furni	ture	, Hort	onville				A	naly	sis F	equ	este	d						Other	Analy	sis
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Phone Phone FAX 920-830-6100 FAX FAX Lab I.D. Sample I.D. Collection Date Time Comp Grab Filtered Y/N No. of Type Containers (Matrix)* Preser (Matrix)*								JQ po	D po	TIN/E	REAS	A 82	PA 8	NAP	ш	SUSP	A 82	MET	+			PID/ FID	
Sample I.D.	0.00,00,10	W-201-01	Comp	Grab	20-300000000000000000000000000000000000		Type	Preservation	DRO (M	GRO (M	NITRATE	OIL & GF	PAH (EP	PVOC (E	PVOC+	SULFAT		VOC DW	8-RCRA	125			1.000
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TW3r	2-19	10:15		X		2	5	none										X		K			
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cial Instructions (*	Specify	ground	water	'GW",	Drinking V	Vater "DW", V	Vaste Water	"WW", Soil "S'	'. Ai	r "A".	Oil	Slude	e el	c.)									
	cation): American Brittnecount Association Systems Drugstems Drugs	cation): American Ton Brittnacher UNI Associates Systems Dr. Spleton, WI 549 735-6900 Sample I.D. Coll Date GP-4r TW3r GP-17r 3-7	n Brittnacher UNI Associates Systems Dr. Pleton, WI 54914 735-6900 830-6100 Sample I.D. Collection Date Time GP-4r 2-17 9:50 TW3r 2-18 10:15 GP-17r 2-7 10:35	cation): American Toy & Furning Brittnacher Involved Invo	cation): American Toy & Furniture In Brittnacher Invoice To: UNI Associates Company Systems Dr. Address Pleton, WI 54914 City State 2 735-6900 Phone 830-6100 FAX Sample I.D. Collection Date Time Comp Grab GP-4r 2-17 9:50 X TW3r 2-18 10:15 X GP-17r 3-7 10:30 X	Cation): American Toy & Furniture, Hort In Brittnacher Invoice To: ON UNI Associates Company clo Systems Dr. Pleton, WI 54914 City State Zip 735-6900 Phone 830-6100 FAX Sample I.D. 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Sample Integrity - To be completed by receiving lab. Method of Shipment:	Relinquished By: (sign) Don Onthrocker	Time	Date	Received By: (sign)	Time	Date
Temp. of Temp. Blank °C On Ice: Cooler seal intact upon receipt: Yes No				1		
	Received in Laboratory By:	11		Time: NYS	Date: 2	19117

Synergy Environmental Lab, INC.

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

DON BRITTNACHER OMNNI ASSOCIATES INC ONE SYSTEMS DRIVE APPLETON WI 54914-1654

Report Date 17-Feb-17

Project Name AMERICAN TOY & FURNITURE Invoice # E32446

Project # N1666A01

Lab Code 5032446A
Sample ID GP-4r
Sample Matrix Soil
Sample Date 2/9/2017

	Result	Unit	LOD I	LOQ I	Pil	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	83.8	%			1	5021		2/10/2017	NJC	1
Organic										
PVOC										
Benzene	1.63	mg/kg	0.019	0.06	1	GRO95/8021		2/15/2017	TCC	1
Ethylbenzene	2.23	mg/kg	0.01	0.032	1	GRO95/8021		2/15/2017	TCC	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		2/15/2017	TCC	1
Toluene	0.233	mg/kg	0.014	0.046	1	GRO95/8021		2/15/2017	TCC	1
1,2,4-Trimethylbenzene	4.2	mg/kg	0.01	0.032	1	GRO95/8021		2/15/2017	TCC	1
1,3,5-Trimethylbenzene	5.6	mg/kg	0.011	0.036	1	GRO95/8021		2/15/2017	TCC	1
m&p-Xylene	3.5	mg/kg	0.012	0.037	1	GRO95/8021		2/15/2017	TCC	1
o-Xylene	0.207	mg/kg	0.015	0.047	1	GRO95/8021		2/15/2017	TCC	1

Proiect # N1666A01

Lab Code 5032446B

Sample ID TW3r

Sample Matrix Soil

Sample Date 2/9/2017

Sumple Bute 2/3/2017	Result	Unit	LOD	LOQ	Dil	Method	Evt Data	Run Date	Analyst	Code
G 1	Result	Cint	LOD	LOQ	ИII	Method	Ext Date	Kun Date	Anaryst	Code
General										
General										
Solids Percent	96.5	%			1	5021		2/10/2017	NJC	1
Organic										
VOC's										
Benzene	< 0.03	mg/kg	0.03	0.96	5 1	8260B		2/10/2017	CJR	1
Bromobenzene	< 0.025	mg/kg	0.025			8260B		2/10/2017	CJR	1
Bromodichloromethane	< 0.074	mg/kg	0.074			8260B		2/10/2017	CJR	1
Bromoform	< 0.029	mg/kg	0.029			8260B		2/10/2017	CJR	1
tert-Butylbenzene	< 0.026	mg/kg	0.026			8260B		2/10/2017	CJR	1
sec-Butylbenzene	< 0.033	mg/kg	0.033			8260B		2/10/2017	CJR	1
n-Butylbenzene	< 0.04	mg/kg	0.04			8260B		2/10/2017	CJR	1
Carbon Tetrachloride	< 0.016	mg/kg	0.016	0.053	3 1	8260B		2/10/2017	CJR	1
Chlorobenzene	< 0.013	mg/kg	0.013	0.04	1	8260B		2/10/2017	CJR	1
Chloroethane	< 0.091	mg/kg	0.091	0.29) 1	8260B		2/10/2017	CJR	1
Chloroform	< 0.035	mg/kg	0.035	0.11	1	8260B		2/10/2017	CJR	1
Chloromethane	< 0.076	mg/kg	0.076	0.24	1	8260B		2/10/2017	CJR	1
2-Chlorotoluene	< 0.015	mg/kg	0.015	0.047	7 1	8260B		2/10/2017	CJR	1
4-Chlorotoluene	< 0.018	mg/kg	0.018	0.057	7 1	8260B		2/10/2017	CJR	1
1,2-Dibromo-3-chloropropane	< 0.058	mg/kg	0.058	0.18	3 1	8260B		2/10/2017	CJR	1
Dibromochloromethane	< 0.025	mg/kg	0.025	0.079) 1	8260B		2/10/2017	CJR	1
1,4-Dichlorobenzene	< 0.037	mg/kg	0.037	0.12	2 1	8260B		2/10/2017	CJR	1
1,3-Dichlorobenzene	< 0.037	mg/kg	0.037	0.12	2 1	8260B		2/10/2017	CJR	1
1,2-Dichlorobenzene	< 0.028	mg/kg	0.028	0.088	3 1	8260B		2/10/2017	CJR	1
Dichlorodifluoromethane	< 0.048	mg/kg	0.048	0.15	5 1	8260B		2/10/2017	CJR	1
1,2-Dichloroethane	< 0.038	mg/kg	0.038	0.12	2 1	8260B		2/10/2017	CJR	1
1,1-Dichloroethane	< 0.034	mg/kg	0.034	0.11	1	8260B		2/10/2017	CJR	1
1,1-Dichloroethene	< 0.022	mg/kg	0.022	0.069) 1	8260B		2/10/2017	CJR	1
cis-1,2-Dichloroethene	< 0.032	mg/kg	0.032	0.1	1	8260B		2/10/2017	CJR	1
trans-1,2-Dichloroethene	< 0.028	mg/kg	0.028	0.09) 1	8260B		2/10/2017	CJR	1
1,2-Dichloropropane	< 0.035	mg/kg	0.035	0.11	1	8260B		2/10/2017	CJR	1
2,2-Dichloropropane	< 0.037	mg/kg	0.037	0.12	2 1	8260B		2/10/2017	CJR	1
1,3-Dichloropropane	< 0.025	mg/kg	0.025	0.079	1	8260B		2/10/2017	CJR	1
Di-isopropyl ether	< 0.01	mg/kg	0.01	0.032	2 1	8260B		2/10/2017	CJR	1
EDB (1,2-Dibromoethane)	< 0.023	mg/kg	0.023	0.072	2 1	8260B		2/10/2017	CJR	1
Ethylbenzene	< 0.035	mg/kg	0.035	0.11	1	8260B		2/10/2017	CJR	1
Hexachlorobutadiene	< 0.085	mg/kg	0.085	0.27	7 1	8260B		2/10/2017	CJR	1
Isopropylbenzene	< 0.034	mg/kg	0.034	0.11	1	8260B		2/10/2017	CJR	1
p-Isopropyltoluene	< 0.029	mg/kg	0.029	0.093	3 1	8260B		2/10/2017	CJR	1
Methylene chloride	< 0.15	mg/kg	0.15	0.46	5 1	8260B		2/10/2017	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.05	mg/kg	0.05	0.16	5 1	8260B		2/10/2017	CJR	1
Naphthalene	< 0.094	mg/kg	0.094	0.3	3 1	8260B		2/10/2017	CJR	1
n-Propylbenzene	< 0.033	mg/kg	0.033	0.1	1	8260B		2/10/2017	CJR	1
1,1,2,2-Tetrachloroethane	< 0.028	mg/kg	0.028	0.88	3 1	8260B		2/10/2017	CJR	1
1,1,1,2-Tetrachloroethane	< 0.028	mg/kg	0.028	0.09) 1	8260B		2/10/2017	CJR	1
Tetrachloroethene	< 0.032	mg/kg	0.032	0.1	1	8260B		2/10/2017	CJR	1
Toluene	< 0.032	mg/kg	0.032	0.1	1	8260B		2/10/2017	CJR	1
1,2,4-Trichlorobenzene	< 0.064	mg/kg	0.064	0.2	2 1	8260B		2/10/2017	CJR	1
1,2,3-Trichlorobenzene	< 0.066	mg/kg	0.066	0.21	1	8260B		2/10/2017	CJR	1
1,1,1-Trichloroethane	< 0.03	mg/kg	0.03	0.96	5 1	8260B		2/10/2017	CJR	1
1,1,2-Trichloroethane	< 0.033	mg/kg	0.033	0.11	1	8260B		2/10/2017	CJR	1

Proiect # N1666A01

Lab Code 5032446B

Sample ID TW3r

Sample Matrix Soil

Sample Date 2/9/2017

	Result	Unit	LOD I	LOQ Di	il	Method	Ext Date	Run Date	Analyst	Code
Trichloroethene (TCE)	< 0.041	mg/kg	0.041	0.13	1	8260B		2/10/2017	CJR	1
Trichlorofluoromethane	< 0.041	mg/kg	0.041	0.13	1	8260B		2/10/2017	CJR	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.025	0.08	1	8260B		2/10/2017	CJR	1
1,3,5-Trimethylbenzene	< 0.032	mg/kg	0.032	0.1	1	8260B		2/10/2017	CJR	1
Vinyl Chloride	< 0.019	mg/kg	0.019	0.062	1	8260B		2/10/2017	CJR	1
m&p-Xylene	< 0.072	mg/kg	0.072	0.23	1	8260B		2/10/2017	CJR	1
o-Xylene	< 0.044	mg/kg	0.044	0.14	1	8260B		2/10/2017	CJR	1
SUR - 1,2-Dichloroethane-d4	106	Rec %			1	8260B		2/10/2017	CJR	1
SUR - 4-Bromofluorobenzene	109	Rec %			1	8260B		2/10/2017	CJR	1
SUR - Dibromofluoromethane	97	Rec %			1	8260B		2/10/2017	CJR	1
SUR - Toluene-d8	104	Rec %			1	8260B		2/10/2017	CJR	1

Proiect # N1666A01

Lab Code 5032446C
Sample ID GP-17r
Sample Matrix Soil
Sample Date 2/9/2017

Sample Date 2/9/2017	Dogult	Unit	LOD	LOQ I	D:I	Method	Ext Data	Dun Data	Analyst	Codo
	Result	Unit	LOD	LOQ	ווע	Method	Ext Date	Run Date	Anaryst	Coue
General										
General										
Solids Percent	95.4	%			1	5021		2/10/2017	NJC	1
Organic										
VOC's										
Benzene	< 0.03	mg/kg	0.03	0.96	1	8260B		2/10/2017	CJR	1
Bromobenzene	< 0.025	mg/kg	0.025	0.081	1	8260B		2/10/2017	CJR	1
Bromodichloromethane	< 0.074	mg/kg	0.074	0.24	1	8260B		2/10/2017	CJR	1
Bromoform	< 0.029	mg/kg	0.029	0.092	1	8260B		2/10/2017	CJR	1
tert-Butylbenzene	< 0.026	mg/kg	0.026	0.084	1	8260B		2/10/2017	CJR	1
sec-Butylbenzene	< 0.033	mg/kg	0.033	0.1	1	8260B		2/10/2017	CJR	1
n-Butylbenzene	< 0.04	mg/kg	0.04	0.13	1	8260B		2/10/2017	CJR	1
Carbon Tetrachloride	< 0.016	mg/kg	0.016	0.053	1	8260B		2/10/2017	CJR	1
Chlorobenzene	< 0.013	mg/kg	0.013	0.04	1	8260B		2/10/2017	CJR	1
Chloroethane	< 0.091	mg/kg	0.091	0.29	1	8260B		2/10/2017	CJR	1
Chloroform	< 0.035	mg/kg	0.035	0.11	1	8260B		2/10/2017	CJR	1
Chloromethane	< 0.076	mg/kg	0.076	0.24	1	8260B		2/10/2017	CJR	1
2-Chlorotoluene	< 0.015	mg/kg	0.015	0.047	1	8260B		2/10/2017	CJR	1
4-Chlorotoluene	< 0.018	mg/kg	0.018	0.057	1	8260B		2/10/2017	CJR	1
1,2-Dibromo-3-chloropropane	< 0.058	mg/kg	0.058	0.18	1	8260B		2/10/2017	CJR	1
Dibromochloromethane	< 0.025	mg/kg	0.025	0.079	1	8260B		2/10/2017	CJR	1
1,4-Dichlorobenzene	< 0.037	mg/kg	0.037	0.12	1	8260B		2/10/2017	CJR	1
1,3-Dichlorobenzene	< 0.037	mg/kg	0.037	0.12	1	8260B		2/10/2017	CJR	1
1,2-Dichlorobenzene	< 0.028	mg/kg	0.028	0.088	1	8260B		2/10/2017	CJR	1
Dichlorodifluoromethane	< 0.048	mg/kg	0.048	0.15	1	8260B		2/10/2017	CJR	1
1,2-Dichloroethane	< 0.038	mg/kg	0.038	0.12	1	8260B		2/10/2017	CJR	1
1,1-Dichloroethane	< 0.034	mg/kg	0.034	0.11	1	8260B		2/10/2017	CJR	1
1,1-Dichloroethene	< 0.022	mg/kg	0.022	0.069	1	8260B		2/10/2017	CJR	1
cis-1,2-Dichloroethene	< 0.032	mg/kg	0.032	0.1	1	8260B		2/10/2017	CJR	1
trans-1,2-Dichloroethene	< 0.028	mg/kg	0.028	0.09	1	8260B		2/10/2017	CJR	1
1,2-Dichloropropane	< 0.035	mg/kg	0.035	0.11	1	8260B		2/10/2017	CJR	1
2,2-Dichloropropane	< 0.037	mg/kg	0.037	0.12	1	8260B		2/10/2017	CJR	1
1,3-Dichloropropane	< 0.025	mg/kg	0.025	0.079	1	8260B		2/10/2017	CJR	1
Di-isopropyl ether	< 0.01	mg/kg	0.01	0.032	1	8260B		2/10/2017	CJR	1
EDB (1,2-Dibromoethane)	< 0.023	mg/kg	0.023	0.072	1	8260B		2/10/2017	CJR	1
Ethylbenzene	< 0.035	mg/kg	0.035	0.11	1	8260B		2/10/2017	CJR	1
Hexachlorobutadiene	< 0.085	mg/kg	0.085	0.27	1	8260B		2/10/2017	CJR	1
Isopropylbenzene	< 0.034	mg/kg	0.034	0.11	1	8260B		2/10/2017	CJR	1
p-Isopropyltoluene	< 0.029	mg/kg	0.029	0.093	1	8260B		2/10/2017	CJR	1
Methylene chloride	< 0.15	mg/kg	0.15	0.46	1	8260B		2/10/2017	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.05	mg/kg	0.05	0.16	1	8260B		2/10/2017	CJR	1
Naphthalene	< 0.094	mg/kg	0.094	0.3	1	8260B		2/10/2017	CJR	1
n-Propylbenzene	< 0.033	mg/kg	0.033	0.1	1	8260B		2/10/2017	CJR	1
1,1,2,2-Tetrachloroethane	< 0.028	mg/kg	0.028	0.88	1	8260B		2/10/2017	CJR	1
1,1,1,2-Tetrachloroethane	< 0.028	mg/kg	0.028	0.09	1	8260B		2/10/2017	CJR	1
Tetrachloroethene	< 0.032	mg/kg	0.032	0.1	1	8260B		2/10/2017	CJR	1
Toluene	< 0.032	mg/kg	0.032	0.1	1	8260B		2/10/2017	CJR	1
1,2,4-Trichlorobenzene	< 0.064	mg/kg	0.064	0.2	1	8260B		2/10/2017	CJR	1
1,2,3-Trichlorobenzene	< 0.066	mg/kg	0.066	0.21	1	8260B		2/10/2017	CJR	1
1,1,1-Trichloroethane	< 0.03	mg/kg	0.03	0.96		8260B		2/10/2017	CJR	1
1,1,2-Trichloroethane	< 0.033	mg/kg	0.033	0.11	1	8260B		2/10/2017	CJR	1

Proiect # N1666A01

Lab Code 5032446C

Sample ID GP-17r

Sample Matrix Soil

Sample Date 2/9/2017

	Result	Unit	LOD	LOQ D	il	Method	Ext Date	Run Date	Analyst	Code
Trichloroethene (TCE)	< 0.041	mg/kg	0.041	0.13	1	8260B		2/10/2017	CJR	1
Trichlorofluoromethane	< 0.041	mg/kg	0.041	0.13	1	8260B		2/10/2017	CJR	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.025	0.08	1	8260B		2/10/2017	CJR	1
1,3,5-Trimethylbenzene	< 0.032	mg/kg	0.032	0.1	1	8260B		2/10/2017	CJR	1
Vinyl Chloride	< 0.019	mg/kg	0.019	0.062	1	8260B		2/10/2017	CJR	1
m&p-Xylene	< 0.072	mg/kg	0.072	0.23	1	8260B		2/10/2017	CJR	1
o-Xylene	< 0.044	mg/kg	0.044	0.14	1	8260B		2/10/2017	CJR	1
SUR - Toluene-d8	108	Rec %			1	8260B		2/10/2017	CJR	1
SUR - 1,2-Dichloroethane-d4	98	Rec %			1	8260B		2/10/2017	CJR	1
SUR - 4-Bromofluorobenzene	109	Rec %			1	8260B		2/10/2017	CJR	1
SUR - Dibromofluoromethane	99	Rec %			1	8260B		2/10/2017	CJR	1

[&]quot;J" Flag: Analyte detected between LOD and LOQ

LOD Limit of Detection

LOQ Limit of Quantitation

Code Comment

1 Laboratory QC within limits.

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

Muchaelyllul

Authorized Signature

1690467

Recorded DEC. 01,2005 AT 09:06AM

OUTAGAMIE COUNTY

Fee Amount:

JANICE FLENZ REGISTER OF DEEDS

\$19.00

Document No.

DEED RESTRICTION

Document Title

Declaration of Restrictions

In Re: Parcel No.3 as described in Doc. No. 1269214 of the Outagamie County Register of Deeds office. (See attached Figure 2, "Site Detail Map").

STATE OF WISCONSIN

) ss.

COUNTY OF OUTAGAMIE

(Recording Area)

(Name and Address) Joseph P. Guidote, Jr., Corporation Counsel **Outagamie County Corporation Counsel** 410 South Walnut Street Appleton WI 54911

WHEREAS, Outagamie County is the owner of the above-described property.

240031200

Parcel Identification No. (PIN)

WHEREAS, one or more chlorinated discharges have occurred on this property, and as of April 15, 2004 when groundwater samples were collected on this property, chlorinated contamination remained on this property at the following location: temporary well, TW-3, as shown on attached Figure 3, "Suspected Spill Area Detail." Unsaturated soil samples were not collected in this location.

WHEREAS, it is the desire and intention of the property owner to impose on the property restrictions which will make it unnecessary to conduct further remediation activities on the property at the present time.

NOW THEREFORE, the owner hereby declares that all of the property described above is held and shall be held, conveyed or encumbered, leased, rented, used, occupied and improved subject to the following limitation and restrictions:

The building that existed on the above-described property at TW-3 on the date that this restriction was signed forms a barrier that must be maintained 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. Admin. Code. The required cap shall be maintained on the above-described property in the location of TW-3, shown on the attached map, labeled Figure 3, "Suspected Spill Area Detail" unless another barrier that reduces infiltration to the greatest extent practicable is installed and maintained in its place. The existing cap, and any replacement barrier, shall be maintained on the above-described property in compliance with the "Cap Maintenance Plan" dated February 17, 2005, that was submitted to the Wisconsin Department of Natural Resources by Outagamie County and Jennerjohn, LLC as required by section NR 724. 13 (2), Wis. Admin. Code (October 1999). If soil that remains on the property in the location described above is excavated in the future, the soil must be sampled and analyzed, may be considered solid or hazardous waste if residual contamination remains and must be stored, treated and disposed in compliance with applicable statutes and rules.

In addition, the following activities are prohibited on any portion of the above-described property where a cap is required unless prior written approval has been obtained from the Wisconsin Department of Natural Resources or its successor or assign: (1) Replacement with another barrier; (2) Excavating or grading of the land surface; (3) Filling on capped or paved areas; (4) Plowing for agricultural cultivation; and (5) Construction or placement of a building or other structure in an area where a cap is required.

This restriction is hereby declared to be a covenant running with the land and shall be fully binding upon all person acquiring the above-described property whether by descent, devise, purchase or otherwise. The restriction inures to the benefit of and is enforceable by the Wisconsin Department of Natural Resources, its successors or assigns. The Department, its successors or assigns, may initiate proceedings at law or in equity against any person or persons who violate or are proposing to violate this covenant, to prevent the proposed violation or to recover damages for such violation.

Any person who is or becomes owner of the property described above may request that the Wisconsin Department of Natural Resources or its successor issue a determination that one or more of the restrictions set forth in this covenant is no longer required. Upon the receipt of such a request, the Wisconsin Department of Natural Resources shall determine whether or not the restrictions contained herein can be extinguished. If the Department determines that the restrictions can be extinguished, an affidavit, attached to a copy of the Department's written determination, may be recorded by the property owner or other interested party to give notice that this deed restriction, or portions of this deed restriction, are no longer binding.

OUTAGAMIE COUNTY Dated this day of November, 2005.	
Robert N. Paltzer, Jr., County Executive	Mancy Christensey, County Clerk
Cliff Sanderfoot, County Board Charman	
AUTHENTICATION	ACKNOWLEDGEMENT
Signature(s)	STATE OF WISCONSIN)
)ss.
authenticated on	OUTAGAMIE COUNTY)
	Personally came before me on November 23, 2005.
*	the above damed Robert N. Paltzer,
TITLE: MEMBER OF STATE BAR OF WISCONSIN	Cliff Sanderfoot and Nancy Christensen
(If not,	to me known to be the person(s) who executed the
authorized by Wis.Stat.§706.06)	foregoing instrument and acknowledged the same.
THIS INSTRUMENT DRAFTED BY:	* Becky Meulemans
Joseph P. Guidote, Jr., Corporation Counsel	Notary Publico State of Wisconsin
Outagamie County	My commission expires 9/23/07