State of Wisconsin Department of Natural Resources http://dnr.wi.gov

PLEASE ASSEMBLE IN THIS ORDER

GIS Registry Checklist

Form 4400-245 (R 8/11)

Page 1 of 3

This Adobe Fillable form is intended to provide a list of information that is required for evaluation for case closure. It is to be used in conjunction with Form 4400-202, Case Closure Request. The closure of a case means that the Department has determined that no further response is required at that time based on the information that has been submitted to the Department.

NOTICE: Completion of this form is mandatory for applications for case closure pursuant to ch. 292, Wis. Stats. and ch. NR 726, Wis. Adm. Code, including cases closed under ch. NR 746 and ch. NR 726. The Department will not consider, or act upon your application, unless all applicable sections are completed on this form and the closure fee and any other applicable fees, required under ch. NR 749, Wis. Adm. Code, Table 1 are included. It is not the Department's intention to use any personally identifiable information from this form for any purpose other than reviewing closure requests and determining the need for additional response action. The Department may provide this information to requesters as required by Wisconsin's Open Records law [ss. 19.31 - 19.39, Wis. Stats.].

BRRTS #:	02-71-274234	(No Dashes)	PARCEL ID #:	0220972, 0220963, 0220964			
ACTIVITY NAME:	Former Panzen	Transfer (chlorinated)		WTM COORDINATES:	X: 618472	Y:[392389
CLOSURE DOC	JMENTS (the D	epartment adds thes	se items to the f	inal GIS packet for posting o	on the Registry	y)	
Closure Lette							
Financia				dition (land use control) under s.			
	-	r Letter (for property o	wners affected b	y residual contamination and/	or continuing o	bliga	tions)
Commond	Closure Letter						
Certificate of	Completion (C	OC) (for VPLE sites)					
SOURCE LEGAL	DOCUMENTS					114	
for other, off-s Note: If a pro which include documentatio	source (off-site) p perty has been pu s the legal descri n of the property	oroperties are located ir urchased with a land col iption shall be submitte transfer should be subm	n the Notificatio ntract and the pu ed instead of the itted along with t	rchaser has not yet received a a most recent deed. If the prop he most recent deed.	leed, a copy of t erty has been ii	he lar nherit	nd contract ed, written
where the lega	al description in th			vant section of the recorded pla rvey map or a recorded plat map			
Figure #:	Title	e:					
		ent signed by the Respo es the correct contamir), which states that he or she be	elieves that the	attac	hed legal
MAPS (meeting	the visual aid re	equirements of s. NR	716.15(2)(h))				40.24
Maps must be no	larger than 11 x	17 inches unless the m	ap is submitted e	electronically.			
				ed site boundaries on a U.S.G.S.			

wells within 1200 feet of the site.

Note: Due to security reasons municipal wells are not identified on GIS Packet maps. However, the locations of these municipal wells must be identified on Case Closure Request maps.

Figure #: 1 Title: Site Location & Local Topography

Detailed Site Map: A map that shows all relevant features (buildings, roads, individual property boundaries, contaminant sources, utility lines, monitoring wells and potable wells) within the contaminated area. This map is to show the location of all contaminated public streets, and highway and railroad rights-of-way in relation to the source property and in relation to the boundaries of groundwater contamination exceeding a ch. NR 140 Enforcement Standard (ES), and/or in relation to the boundaries of soil contamination exceeding a Residual Contaminant Level (RCL) or a Site Specific Residual Contaminant Levels (SSRCL) as determined under s. NR 720.09, 720.11 and 720.19.

Title: Monitoring Well Location Map

Soil Contamination Contour Map: For sites closing with residual soil contamination, this map is to show the location of all contaminated soil and a single contour showing the horizontal extent of each area of contiguous residual soil contamination that exceeds a Residual Contaminant Level (RCL) or a Site Specific Residual Contaminant Level (SSRCL) as determined under s. NR 720.09, 720.11 and 720.19.

Figure #: 2 Title: Soil Boring and Sample Location Map

			<i>b</i>		
	e of Wisconsin Partment of Natu	ırəl Recour	rac	GIS Registry Checklist	
	o://dnr.wi.gov	ilai nesouli		Form 4400-245 (R 8/11)	Page 2 of 3
BR	RTS #: 02-71-2	274234	ACTIVITY NAME:	ormer Panzen Transfer (chlorinated)	
M	APS (continu	ed)			
	Residual Cont ch. NR 140 En	taminant l iforcemen	n Map: A map showing the source location and vertical Level (RCL) or a Site Specific Residual Contaminant Lev t Standard (ES) when closure is requested, show the so and locations and elevations of geologic units, bedro	el (SSRCL). If groundwater contamina ource location and vertical extent, wa	ation exceeds a
	Figure #:		Title:		
	Figure #:		Title:	•	
X	extent of all g	roundwa direction a	entration Map: For sites closing with residual ground ter contamination exceeding a ch. NR140 Preventive A nd date of groundwater flow, based on the most recerb show the total area of contaminated groundwater.	ction Limit (PAL) and an Enforcement	
	Figure #: 3		Title: Monitoring Location Map		
×			rection Map: A map that represents groundwater mo history of the site, submit 2 groundwater flow maps sl		
	Figure #: 4		Title: Groundwater Elevation Map (12/3/09)		
	Figure #:		Title:		
TA	BLES (meetir	ng the red	quirements of s. NR 716.15(2)(h)(3))		
			nan 11 x 17 inches unless the table is submitted electro BOLD or ITALICS is acceptable.	nically. Tables <u>must not</u> contain shad	ding and/or
$\overline{\times}$	Note: This is	one table	A table showing <u>remaining</u> soil contamination with an of results for the contaminants of concern. Contamina remain after remediation. It may be necessary to creat	ants of concern are those that were fo	
	Table #: 1,2	2	Title: Soil Analytical Results & Boring Sampling	Summary; Soil Laboratory Analytic	al Results
X			cal Table: Table(s) that show the <u>most recent</u> analytica wells for which samples have been collected.	ıl results and collection dates, for all r	nonitoring
	Table #:		Title: Groundwater Analytical Results Summary		
X			s: Table(s) that show the previous four (at minimum) vesent, free product is to be noted on the table.	vater level elevation measurements/o	dates from all
	Table #: 2		Title: Groundwater Elevation Summary		
IM	PROPERLY A	BANDO	NED MONITORING WELLS		
No	te: If the site is	being liste	ot properly abandoned according to requirements of section the GIS Registry for only an improperly abandoned in the GIS Registry Packet.		
\times	Not Applicab	ole			
	not been proj	perly abar	nap showing all surveyed monitoring wells with specifindoned. Indoned. Inonitoring wells are distinctly identified on the Detailed S		
	Figure #:		Title:		
	Well Constru	iction Rer	port: Form 4440-113A for the applicable monitoring w	ells.	

Deed: The most recent deed as well as legal descriptions for each property where a monitoring well was not properly abandoned.

■ Notification Letter: Copy of the notification letter to the affected property owner(s).

State of Wisconsin	GIS Registry Checklist
Department of Natural Resources http://dnr.wi.gov	Form 4400-245 (R 8/11) Page 3 of 3

BRRT:	S #:	02-71-274234	ACTIVITY NAME: Fo	ormer Panzen Transfer (chlorinated)
NOTI	FIC	ATIONS		
Sourc	e Pr	operty		
× No	ot A	pplicable		
fo	r cas		ource Property Owner: If the source property is owned by ude a copy of the letter notifying the current owner of the s	
		n Receipt/Sigr rty owner.	nature Confirmation: Written proof of date on which con	firmation was received for notifying current source
Group	the	te Property following info	ormation per individual property and label each group acco	ording to alphabetic listing on the "Impacted
□ No	ot A	pplicable		
gr ur	oun nder ote:	dwater exceed s. 292.12, Wis.	ce" Property Owners: Copies of all letters sent by the Respling an Enforcement Standard (ES), and to owners of prope Stats. off-source properties regarding residual contamination must	rties that will be affected by a land use control
N	umk	per of "Off-Sou	urce" Letters: ‡	
4,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		n Receipt/Sigr rty owner.	nature Confirmation: Written proof of date on which con	firmation was received for notifying any off-source
pı	rope	erty(ies). This	e" Property: The most recent deed(s) as well as legal describes not apply to right-of-ways.	
W	hich	includes the leg	as been purchased with a land contract and the purchaser has gal description shall be submitted instead of the most recent d e property transfer should be submitted along with the most re	leed. If the property has been inherited, written
W	here	the legal descri	ap: A copy of the certified survey map or the relevant section in the most recent deed refers to a certified survey map on the continuous subdivision).	on of the recorded plat map for those properties or a recorded plat map. (lots on subdivided or
Fi	igur	e #:	Title:	

Letter To "Governmental Unit/Right-Of-Way" Owners: Copies of all letters sent by the Responsible Party (RP) to a city, village, municipality, state agency or any other entity responsible for maintenance of a public street, highway, or railroad right-of-way, within or partially within the contaminated area, for contamination exceeding a groundwater Enforcement Standard (ES) and/or soil exceeding a Residual Contaminant Level (RCL) or a Site Specific Residual Contaminant Level (SSRCL).

Number of "Governmental Unit/Right-Of-Way Owner" Letters: 1

Department of Natural Resources	Impacted Off-Source Property Information Form 4400-246 (R 3/08)
http://dnr.wi.gov	

This fillable form is intended to provide a list of information that must be submitted for evaluation for case closure. It is to be used in conjunction with Form 4400-202, Case Closure Request (Section H). The closure of a case means that the Department has determined that no further response is required at that time based on the information that has been submitted to the Department.

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BRRTS	#: 02-71-274234 & 03-71-120368			
ACTIVI	TY NAME: Former Panzen Transfer			
ID	Off-Source Property Address	Parcel Number	WTM X	WTM Y
А	2667 Highway 116, Waukau, Wisconsin	0220980, 220981	618444	391406
В	2662 Archery Drive, Waukau, Wisconsin	0220979,0220978	618397	391395
С	Archery Drive Right of Way	Right of Way		
D				
Е				
F				
G				
Н				

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

Tony Evers, Governor Preston D. Cole, Secretary

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



September 21, 2021

Mr. Frederick Van Handel PO Box 164 Little Chute WI 54140

KEEP THIS LEGAL DOCUMENT WITH YOUR PROPERTY RECORDS

SUBJECT: Case Closure with Continuing Obligations

Panzen Transfer Co (Former) TCA, 2655 State Highway (STH) 116, Town of Rushford, WI

BRRTS #: 02-71-274234

Dear Mr. Van Handel:

The Wisconsin Department of Natural Resources (DNR) is pleased to inform you that Panzen Transfer Co (Former) TCA case identified above met the requirements of Wisconsin Administrative (Wis. Admin.) Code chs. NR 700-799 for case closure with continuing obligations (COs). COs are legal requirements to address potential exposure to remaining contamination. No further investigation or remediation is required at this time for the reported hazardous substance discharge and/or environmental pollution.

However, you, future property owners and occupants of the property must comply with the COs as explained in this letter, which may include maintaining certain features and notifying the DNR and obtaining approval before taking specific actions. You must provide this letter and all enclosures to anyone who purchases, rents or leases this property from you. Some COs also apply to other properties or rights of way (ROWs) affected by the contamination as identified in the Continuing Obligation Summary section of this letter. You may be required to make a real estate condition report disclosure under Wis. Stat. ch. 709.

This case closure decision is issued under Wis. Admin. Code chs. NR 700 to 799 and is based on information received by the DNR to date. The DNR reviewed the case closure request for compliance with state laws and standards and determined the case closure request met the notification requirements of Wis. Admin. Code ch. NR 725, the response action goals of Wis. Admin. Code § NR 726.05(4), and the case closure criteria of Wis. Admin. Code §§ NR 726.05, 726.09 and 726.11 and Wis. Admin. Code ch. NR 140.

The Panzen Transfer Co (Former) TCA site was investigated for a discharge of hazardous substances or environmental pollution from a release of Chlorinated Volatile Organic Compounds (CVOCs) into the subsurface likely from chemical dumping into the historic septic tank located on the site. Case closure is granted for the CVOC contaminants in soil and groundwater analyzed during the site investigation, as documented in the case file. The site investigation and/or remedial action addressed soil and groundwater. The remedial action consisted of soil excavation, sampling and groundwater monitoring. Contamination remains in soil in the north central portion of the property and is present in the Archery Drive ROW. Groundwater contamination exists onsite, in the Archery Drive ROW extending across Archery Drive onto private property at 2662 Archery Drive and 2667 STH 116.

The case closure decision and COs required are based on the current use of the source property at 2655 STH 116, for commercial purposes, and the affected properties (listed in the table below) being used for residential and ROW purposes. The source property is currently zoned B-3 General Business, and the affected properties are currently zoned R-2 Suburban Residential and ROW. Based on the land use and zoning, the site, including both



Page 2 of 4

the source property and the affected properties, meets the non-industrial land use classification under Wis. Admin. Code § NR 720.05(5) for application of residual contaminant levels in soil.

SUMMARY OF CONTINUING OBLIGATIONS

COs are applied at the following locations:

Address (Rushford, WI)	COs Applied
2655 STH 116 (Source Property)	Residual Groundwater Contamination
	Residual Soil Contamination
	 Vapor Intrusion (VI) - Future Vapor Risk
2662 Archery Drive	Residual Groundwater Contamination
2667 STH 116	Residual Groundwater Contamination
Archery Drive ROW	Residual Groundwater Contamination
	Residual Soil Contamination

CLOSURE CONDITIONS

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

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

SOIL

Continuing Obligations to Address Soil Contamination

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

Soil contamination remains as indicated on the enclosed map (Figure 2, Soil Boring and Sample Location Map, November 29, 2011). If soil in the locations shown on the map is excavated in the future, the property owner or right-of-way holder at the time of excavation must sample and analyze the excavated soil. If sampling confirms that contamination is present, the property owner or right-of-way holder at the time of excavation will need to determine whether the material is considered solid waste and ensure that any storage, treatment or disposal complies with applicable standards and rules. Contaminated soil may be managed under Wis. Admin. Code ch. NR 718 with prior DNR approval.

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

GROUNDWATER

Continuing Obligations to Address Groundwater Contamination and/or Monitoring Wells

Residual Groundwater Contamination (Wis. Admin. Code ch. NR 140 and § NR 812.09 (4) (w))

Page 3 of 4

Groundwater contamination which equals or exceeds the enforcement standards for CVOCs is present as shown on the enclosed map (Figure 3, Monitoring Well Location Map, November 28, 2011). To construct a new well or reconstruct an existing well, the property owner must obtain prior DNR approval. Additional casing may be necessary to prevent contamination of the well.

VAPOR

Continuing Obligations to Address Vapor Contamination

Vapor intrusion (VI) is the movement of vapors coming from volatile chemicals in the soil or groundwater or within preferential pathways into buildings where people may breathe air contaminated by the vapors.

<u>VI - Future Concern</u>: (Wis. Stat. § 292.12(2), Wis. Admin. Code § NR 726.15(2)(L) or (m), as applicable. CVOCs remain in soil and groundwater as shown on the enclosed maps, (Figure 2, Soil Boring and Sample Location Map, November 29, 2011) and (Figure 3, Monitoring Well Location Map, November 28, 2011), at concentrations that may be of concern for vapor intrusion in the future, if a building is constructed, renovated or expanded in an area where no building currently exists or if an existing building is remodeled. The current unoccupied onsite building is an approximately 1200 square foot service garage building.

Vapor control technologies are required for new construction or for modification of occupied buildings on the property unless the property owner assesses the vapor pathway and the DNR agrees that vapor control technologies are not needed. The property owner shall maintain the current building use and layout.

See the Other Closure Requirements section for more details.

OTHER CLOSURE REQUIREMENTS

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

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

General Wastewater Permits for Construction-related Dewatering Activities (Wis. Admin. Code ch. NR 200) The DNR's Water Quality Program regulates point source discharges of contaminated water, including discharges to surface waters, storm sewers, pits, or to the ground surface. This includes discharges from construction-related dewatering activities, including utility work and building construction.

If the property owner or any other person plans to conduct such activities, that person must contact the Water Quality Program and, if necessary, apply for the required discharge permit. If residual soil or groundwater contamination is likely to affect water collected in a pit/trench that requires dewatering, a general permit for discharge of *Contaminated Groundwater from Remedial Action Operations* may be needed. If water collecting in a pit/trench that requires dewatering is expected to be free of pollutants other than suspended solids, oil and grease, a general permit for pit/trench *Dewatering Operations* may be needed. Additional information can be obtained by visiting the DNR website at "dnr.wi.gov," search "wastewater general permits."

DNR NOTIFICATION AND APPROVAL REQUIREMENTS

Certain activities are limited at closed sites to maintain protectiveness to human health and the environment. The property owner is required to notify the DNR at least 45 days before and obtain approval from the DNR prior to

September 21, 2021 Mr. Frederick Van Handel Final Case Closure with Continuing Obligations Panzen Transfer Co (Former) TCA BRRTS #: 02-71-274234

Page 4 of 4

taking the following actions (Wis. Admin. Code §§ NR 727.07, NR 726.15 (2), Wis. Stat. § 292.12(6)).

Certain activities are limited at closed sites to reduce the risk of exposure to residual contamination
via vapor intrusion. For properties with a continuing obligation for addressing the future risk of vapor
intrusion when buildings exist at the time of closure approval, changes to the current building use and
layout are prohibited without prior DNR approval. This includes any change in building construction,
reconstruction or partial demolition. The DNR may require additional actions may be required at that
time to re-assess for vapor intrusion and mitigate, as appropriate.

The DNR may require additional investigation and/or cleanup actions if necessary, to be protective of human health and the environment. The case may be reopened under Wis. Admin. Code § NR 727.13 if additional information indicates that contamination on or from the site poses a threat, or for a lack of compliance with a CO or closure requirement

SUBMITTALS AND CONTACT INFORMATION

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

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

CLOSING

The DNR appreciates your efforts to restore the environment at this site. If you have any questions regarding this closure decision or anything stated in this letter, please contact DNR Project Manager, Kevin McKnight at (920) 808-0170, or at kevin.mcknight@wisconsin.gov.

Sincerely,

Roxanne N. Chronert

Team Supervisor, Northeast Region Remediation & Redevelopment Program

Kofanne T. Chronex

Enclosures:

- Figure 2, Soil Boring and Sample Location Map, November 29, 2011
- Figure 3, Monitoring Well Location Map, November 28, 2011

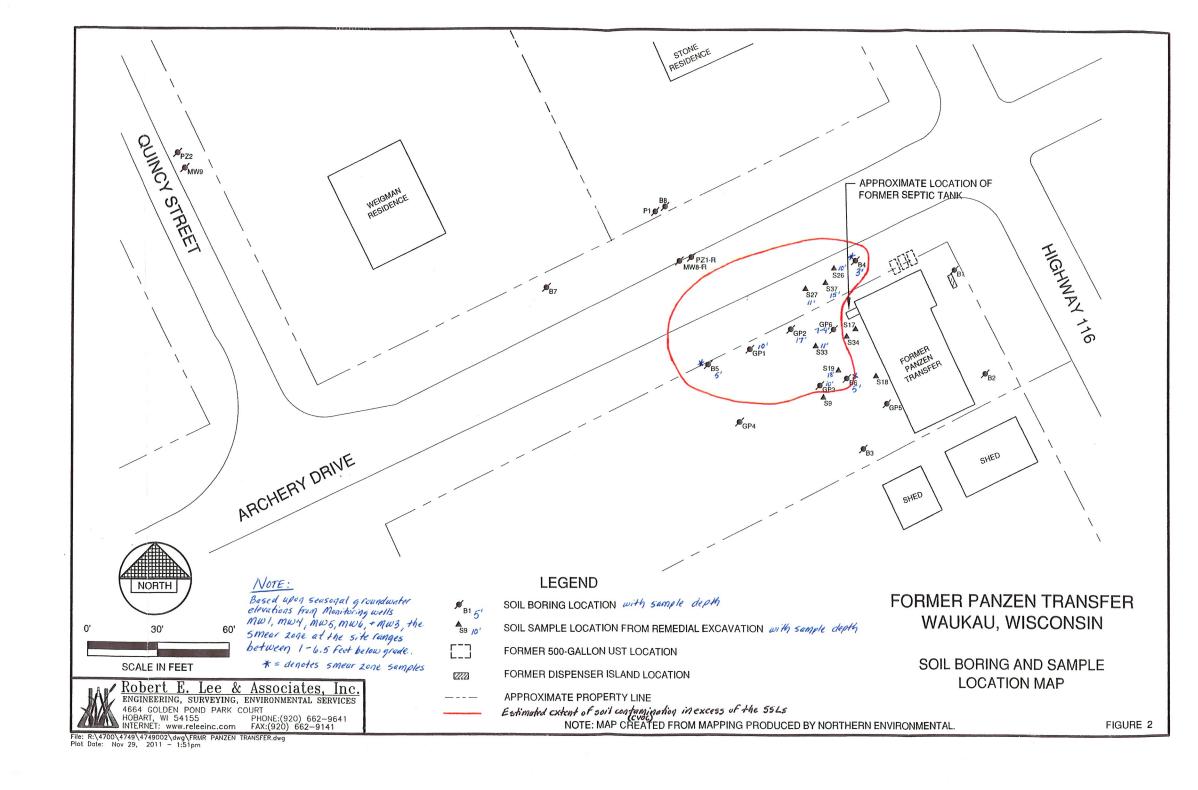
cc: Chris Sitzman, Sitzmann Law, (<u>csitzmann@sitzmannlaw.com</u>)

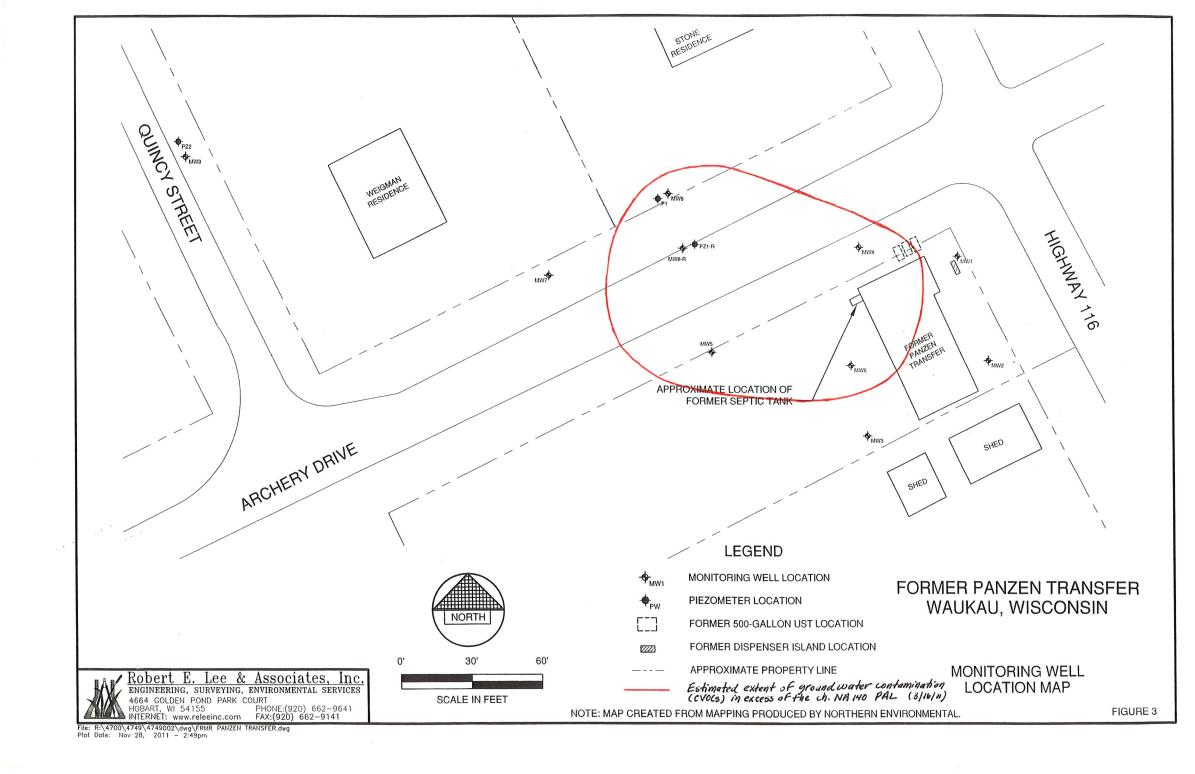
Jennifer Limbach, Department of Justice, (limbachjs@doj.state.wi.us)

Additional Resources:

The DNR fact sheets listed below can be obtained by visiting the DNR website at "dnr.wi.gov," search the DNR publication number.

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





State of Wisconsin
DEPARTMENT OF NATURAL RESOURCES
Oshkosh Service Center
625 E CTY Y, Suite 700
Oshkosh WI 54901

Scott Walker, Governor Cathy Stepp, Secretary Telephone 608-266-2621 Toll Free 1-888-936-7463 TTY Access via relay - 711



May 4, 2012

Mr. Frederick Van Handel PO Box 164 Little Chute WI 54140

Subject:

Conditional Closure Decision,

With Requirements to Achieve Final Closure

Panzen Transfer (former), 2665 HWY 116, Waukau, Wisconsin

WDNR BRRTS Activity # 03-71-120368 & 02-71-274234

Dear Mr. Van Handel:

On April 30, 2012, the Northeast Region Closure Committee reviewed your request for closure of the case described above. The Closure Committee reviews environmental remediation cases for compliance with state rules and statutes to maintain consistency in the closure of these cases. After careful review of the closure request, the Closure Committee has determined that the petroleum and chlorinated solvent contamination on the site from the former underground storage tank system and historic releases of chlorinated solvents appears to have been investigated and remediated to the extent practicable under site conditions. Your case has been remediated to Department standards in accordance with s. NR 726.05, Wis. Adm. Code and will be closed if the following conditions are satisfied:

MONITORING WELL ABANDONMENT

The monitoring wells at the site must be properly abandoned in accordance with ch. NR 141, Wis. Adm. Code. Documentation of well abandonment must be submitted to Kevin McKnight on Form 3300-005, found at http://dnr.wi.gov/org/water/dwg/gw/ or provided by the Department of Natural Resources.

PURGE WATER, WASTE AND SOIL PILE REMOVAL

Any remaining purge water, waste and/or soil piles generated as part of site investigation or remediation activities must be removed from the site and disposed of or treated in accordance with Department of Natural Resources' rules. Once that work is completed, please send appropriate documentation regarding the treatment or disposal of the remaining purge water, waste and/or soil piles.

Cap Maintenance Plan-03-71-120368

A cap maintenance plan for the soil and vegetative capped area in the vicinity of the former underground storage tank is necessary due to soil contamination exceeding direct contact standards in this area. This maintenance plan should be drafted according to Department guidance.



When the above conditions have been satisfied, please submit the appropriate documentation (for example, well abandonment forms, disposal receipts, copies of correspondence, etc.) to verify that applicable conditions have been met, and your case will be closed. Your site will be listed on the DNR's Remediation and Redevelopment GIS Registry. Information that was submitted with your closure request application will be included on the GIS Registry. To review the site on the GIS Registry web page, visit the RR Sites Map page at: http://dnr.wi.gov/org/aw/rr/gis/index.htm.

CONTINUING OBLIGATIONS AND RESPONSIBILITIES

As part of the approval of the closure of this case, you will be responsible for maintaining the following continuing obligations. A cap maintenance plan is necessary for direct contact soil contamination in the vicinity of the former underground storage tank and residual soil and groundwater contamination remains on the property which may need to be addressed if site redevelopment occurs. In the final closure approval, you will also be required to conduct annual inspections. Documentation of the inspection will be required to be kept on site.

Please be aware that the 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 to the environment.

We appreciate your efforts to restore the environment at this site. If you have any questions regarding this letter, please contact me at 920-424-7890.

Sincerely,

Kevin D. McKnight Hydrogeologist

Kra

Remediation & Redevelopment Program

Enclosure

cc: file

Nicole LaPlant- REL-via email Chris Sitzmann-via email

WARRANTY DEED DOCUMENT NO STATE BAR OF WISCONSIN FORM 2-1982 soffic s'recension 702658 Winnebago County, Wia. Received for renord this 7 hay o ay of Gerald J. Sitter and Shirley R. Sitter, husband and wife conveys and warrants to Frederick G. Van Handel Conveys and warrants to . Leaves ton Set Agriculture. REGISTER OF DEEDS valley Bank 221 W. College Avenue P.O. Box 239 Appleton, WI 54912 Lots One (1), Two (2) Ten (10) and the Westerly } of an alley (now abandoned) lying easterly of and adjacent to said Lots One (1) and Two (2) and between the extended Northerly line of said Lot One (1) and the extended Southerly line of said Lot Two (2) and the Easterly 4 of an alley (now abandoned) lying Westerly of and adjacent to said Lot Ten (10) and between the extended Northerly and Southerly lines of said Lot Ten (10) and controlly and Southerly lines of said Lot Ten (10) and controlly and Southerly lines of said Lot Ten (10) and controlly and Southerly lines of said Lot Ten (10) and controlly and Southerly lines of said Lot Ten (10) and the extended Northerly and Southerly lines of said Lot Ten (10) and the extended Northerly and Southerly lines of said Lot Ten (10) and adjacent to said Lot Ten (10) and Tax Parcel No: TRANSFER \$ 75.00 FEE EKERGY CODE The Easterly Eighty (80) feet of Lot Ten (10) of Block "H" in the Plat of the Town of Waukau, in the Village of Waukau, subject to a right of way over and across the Westerly Fourteen (14) Fourteen (14) feet thereof. This Deed is in satisfaction of a Land Contract dated $\frac{\text{February 25}}{\text{Front and rear, of the Easterly}}$ with the correction that The Northerly Ten (10) feet, front and rear, of the Easterly Eighty (80) feet of Lot Nine (9) of Block "H" in the Plat of the Town of Waukau, in the Village of Waukau description should not be included on the Land Contract. This is not homestend property. $_{\rm Ex:eption\ to\ warranties:}$ easements and restrictions of record, municipal ordinances and zoning. 88 day of . 19th Dated this (SEAL) (SEAL) ACKNOWLEDGMENT AUTHENTICATION STATE OF WISCONSIN Winnebago County. Personally came before me this 19th day of May. , 19.88 the above numed Gerald J. Sitter and Shirley R. Sitter TITLE: MEMBER STATE BAR OF WISCONSIN

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

(If not, authorized by § 706.06, Wis. Stats.)

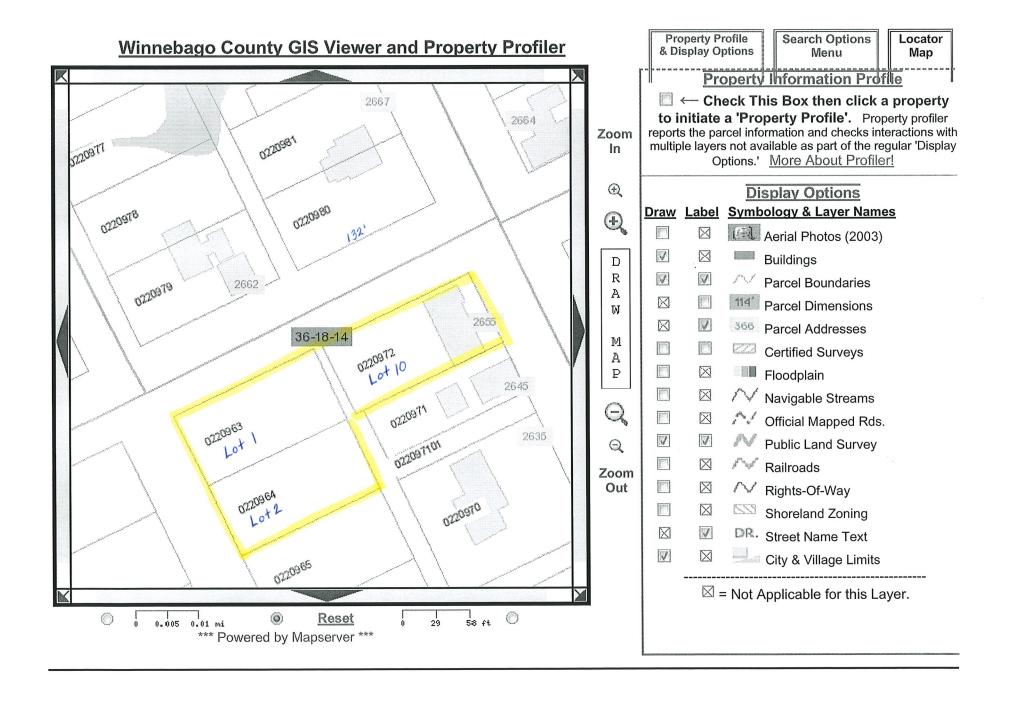
Thomas J. King, Attorney at Law

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

THIS INSTRUMENT WAS DRAFTED BY

Debra S. Rrausé A Notary Public Mynebago County, Wis-My Commission is permanent (If not, state expiration

date: March 22 19 92 .)

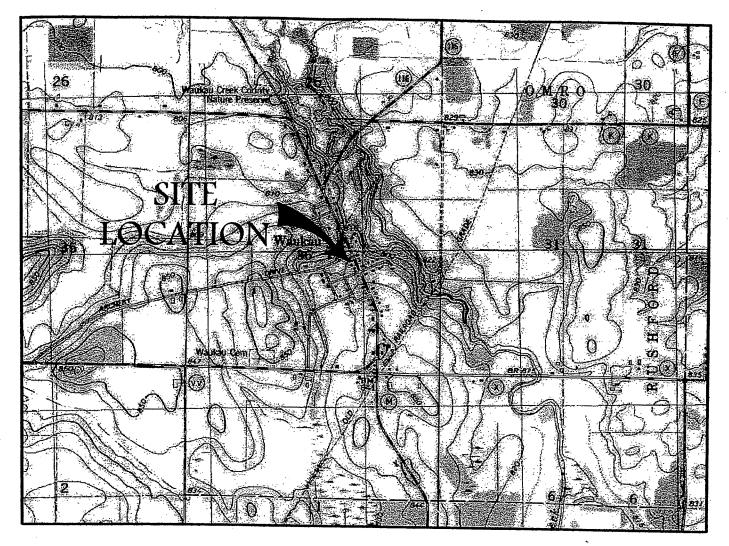


STATEMENT OF PROPERTY LEGAL DESCRIPTION

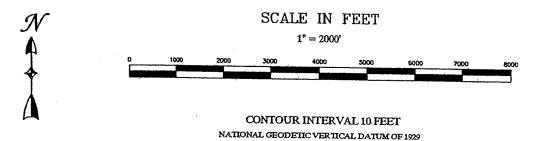
Mr. Fredrick Van Handel is providing this signed sta	tement as it relates to former Panzen
Transfer Company located at 2665 Highway 116, Wau	kau, Wisconsin (the Site) and BRRTS
cases #02-71-274234 and #03-71-120368. This is believe	ed to be the only property that is within,
or partially within, the contaminated Site's boundaries an	
described on the attached property deed for the Site is cor	nplete and accurate.
Signature Date	0-12-11
_	

FRITZ Vay Handel

Title



Map obtained from Northern Environmental letter report Status Update, Former Panzen Transfer dated September 19, 2006.



BASE MAP SOURCE: USGS 7.5 MINUTE QUADRANGLE, RUSH LAKE, WISCONSIN, 1980 (NATIONAL GEOGRAPHIC TOPO! 2001)





lorthern Environmental

Hydrologists · Engineers · Geologists

954 Circle Drive, Green Bay, Wisconsin Phone: 800-854-0606 Fax: 920-592-8444 Website: www.northemenvironmental.com

WISCONSIN A

MICHIGAN A ILLINOIS

CREATION DATE: 11/03/04 DRAWNBY: REVISION DATE:

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S-proj FRV 1900 Drawings 04 1103 Ldwg, Layout 1, 9/18/2006 L44-58 PM

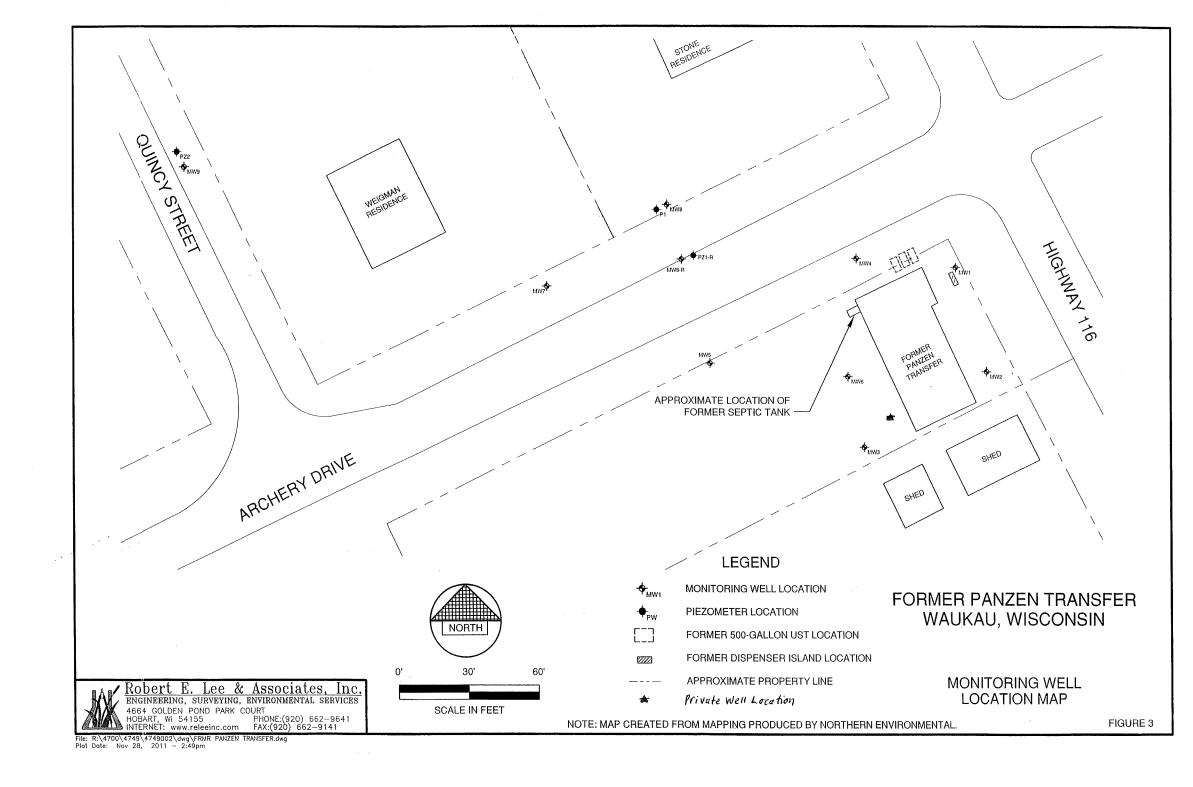
SITE LOCATION AND LOCAL **TOPOGRAPHY**

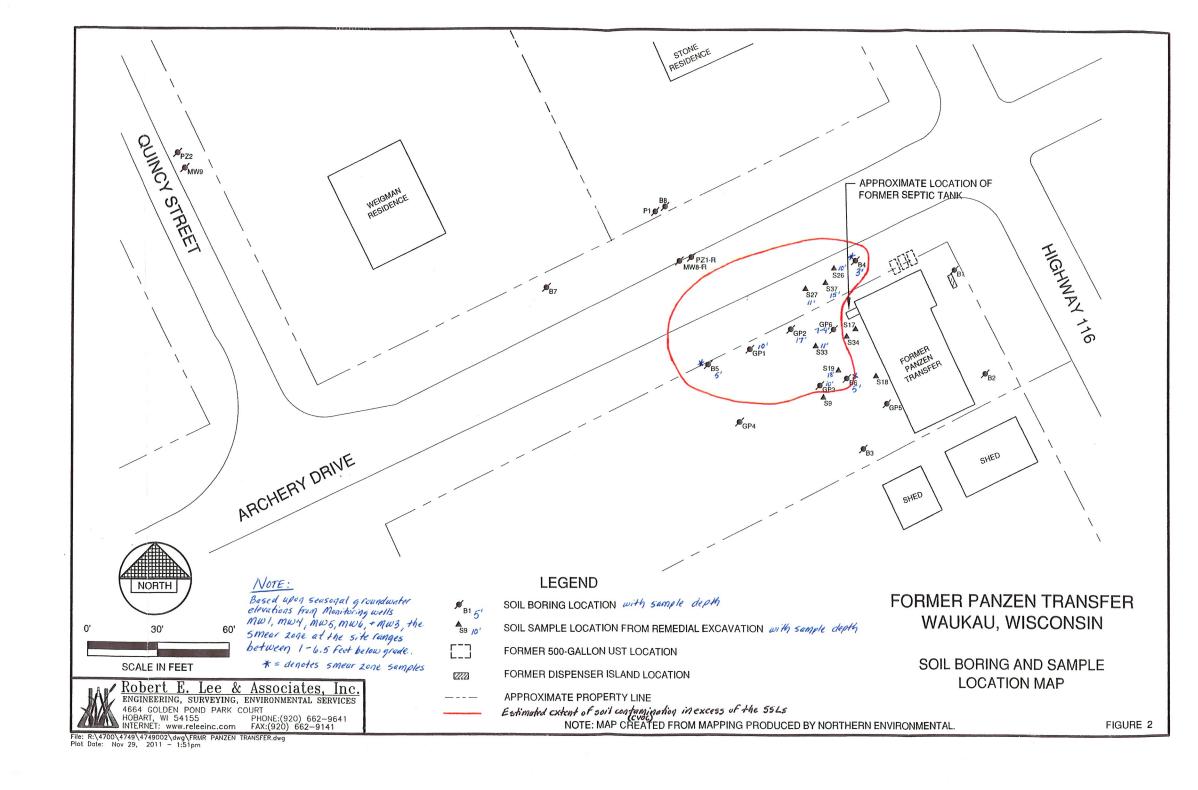
> FORMER PANZEN TRANSFER WAUKAU, WISCONSIN

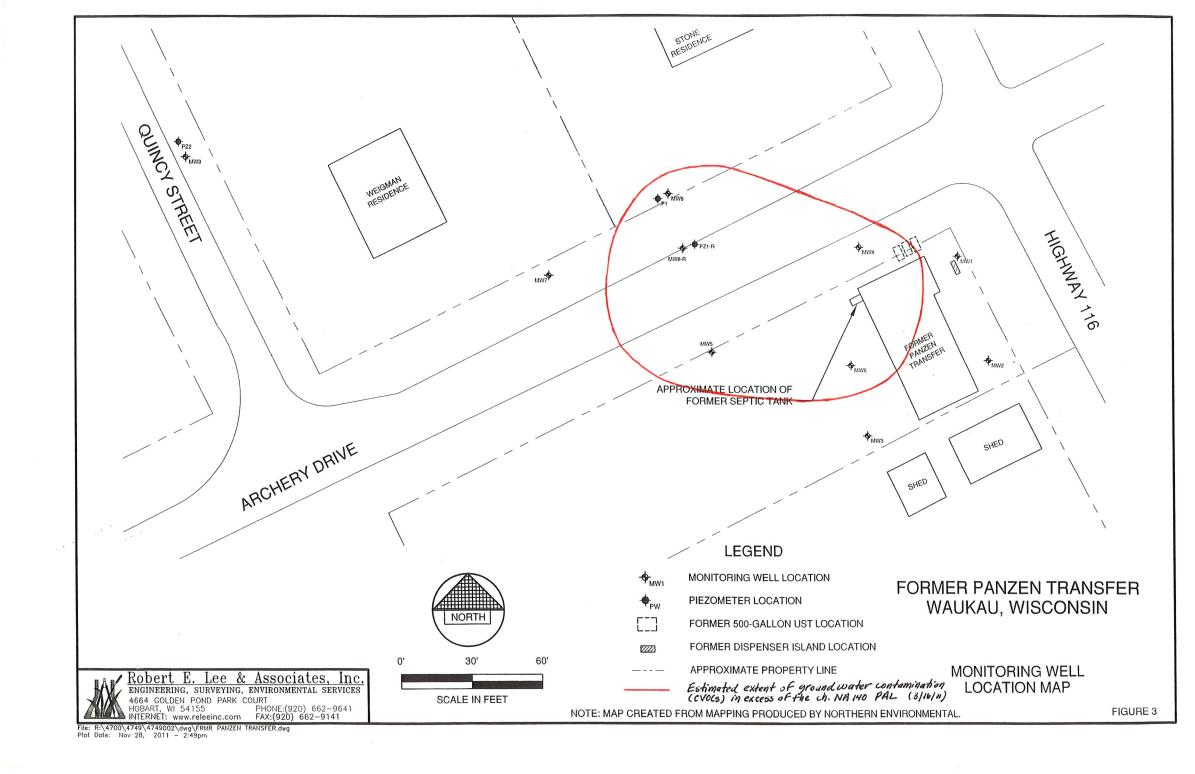
PROJECT NUMBER:

FRV03-2203-1900

FIGURE I







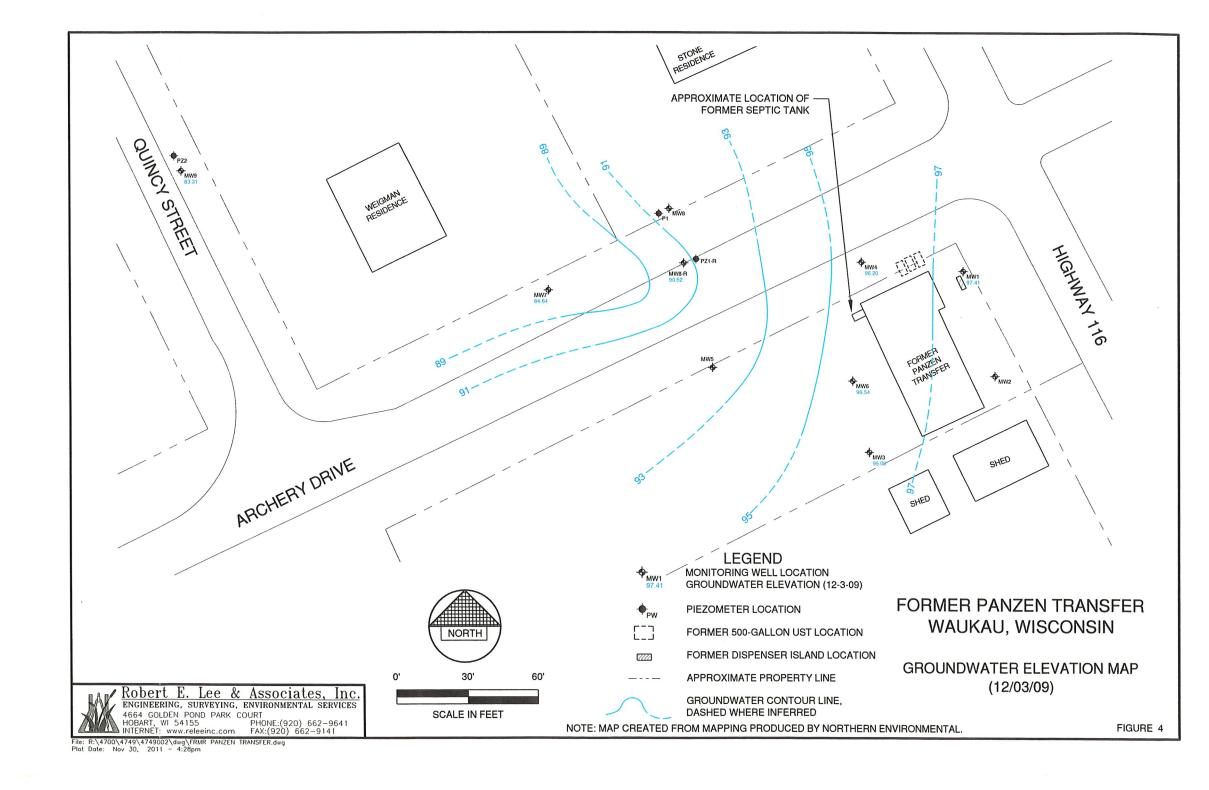


TABLE 1 SOIL ANALYTICAL RESULTS SUMMARY FORMER PANZEN TRANSFER, WAUKAU, WISCONSIN

Sample ID	B1-1	B1-3	B2-3	B2-4	B3-1	B3-3	B4-3	B4-5	B5-2	B5-5	B6-2	B6-5	B7-2	B7-6	B8-2	B8-4	NR 720.09	NR 746.06
Date		r	<u> </u>			February 12	and 13, 2001		I	F	I	1		August 15	and 16, 2000	1	RCLs/SSLs	Table 1 / 2 SSLs
DRO (mg/kg)	< 10	< 10	< 10	< 10	< 10	< 10	5,000	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	18	250	
GRO (mg/kg)	< 10	< 10	< 10	< 10	< 10	< 10	1,800	< 10	< 10	< 10	< 10	< 10	< 10	< 10	22	< 10	250	***
Lead (mg/kg)	53	11 J	< 6	11 J	12 J	6.2 J	7 J	6.4 J	< 6	< 6	12 J	11 J	< 6	< 6	9.5 J	14 J	50	
Detected VOCs (μg/kg)	rtected VOCs (µg/kg)																	
Benzene	< 25	< 25	< 25	< 25	< 25	< 25	3,400	25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	5.5	8500/1100
Sec-Butylbenzene	< 25	< 25	< 25	< 25	< 25	< 25	21,000	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	250		
N-Butylbenzene	< 25	< 25	< 25	< 25	< 25	< 25	33,000	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25		
1,2-Dichloroethane	< 25	< 25	< 25	< 25	< 25	< 25	< 250	130	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	4.9	600/540
1,1-Dichloroethene	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	240	< 25	440	< 25	< 25	< 25	< 25	2900*	***
Ethylbenzene	< 25	< 25	< 25	< 25	< 25	< 25	15,000	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	2900	4600
Isopropylbenzene	< 25	< 25	< 25	< 25	< 25	< 25	5,200	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25		
P-Isopropyltoluene	< 25	< 25	< 25	< 25	< 25	< 25	7,900	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25		
Naphthalene	< 25	< 25	< 25	< 25	< 25	< 25	26,000	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25		2,700
N-Propylbenzene	< 25	< 25	< 25	< 25	< 25	< 25	33,000	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25		
Toluene	< 25	< 25	< 25	< 25	< 25	< 25	7,200	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	1500	38,000
1,1,1-Trichloroethane	< 25	< 25	< 25	< 25	< 25	< 25	< 250	82	32	2,800	< 25	16,000	< 25	32	< 25	< 25	140*	
1,2,4-Trimethylbenzene	< 25	< 25	< 25	< 25	< 25	< 25	41,000	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	77	***	83,000
1,3,5-Trimethylbenzene	< 25	< 25	< 25	< 25	< 25	< 25	15,000	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25		
Xylenes	< 75	< 75	< 75	< 75	< 75	< 75	41,000	< 75	< 75	< 75	< 75	< 75	< 75	< 75	< 75	< 75	4100	42,000
Detected PAHs (ug/kg)																	Suggested Groundwater Pathway RCLs	Suggested Direct Contact Pathway RCLs
Acenaphthene	< 21	< 21	< 21	< 21	< 21	< 21	1,500	< 21	< 21	< 21	< 21	< 21	< 21	< 21	< 21	< 21	38,000	900,000
Anthracene	< 36	< 36	< 36	< 36	< 36	< 36	180 J	< 36	< 36	< 36	< 36	< 36	< 36	< 36	< 36	< 36	3,000,000	5,000,000
Fluoranthene	< 38	< 38	< 38	< 38	< 38	< 38	2,800	< 38	< 38	< 38	< 38	< 38	< 38	< 38	< 38	< 38	500,000	600,000
1-Methyl naphthalene	< 31	< 31	< 31	< 31	< 31	< 31	17,000	< 31	< 31	< 31	< 31	< 31	< 31	< 31	< 31	< 31	23,000	1,100,000
2-Methyl naphthalene	< 21	< 21	< 21	< 21	< 21	< 21	27,000	21 J	< 21	< 21	< 21	< 21	< 21	< 21	< 21	< 21	20,000	600,000
Naphthalene	< 30	< 30	< 30	< 30	< 30	< 30	7,100	< 30	< 30	< 30	< 30	< 30	< 30	< 30	< 30	< 30	400	20,000
Phenanthrene	< 35	< 35	< 35	< 35	< 35	< 35	5,200	< 35	< 35	< 35	< 35	< 35	< 35	< 35	< 35	110 J	1800	18,000
Pyrene	< 45	< 45	< 45	< 45	< 45	< 45	900	< 45	< 45	< 45	< 45	< 45	< 45	< 45	< 45	< 45	8,700,000	500,000

mg/kg = Milligrams per kilogram μg/kg = Micrograms per kilogram

J = Analyte detected between laboratory limit of detection and limit of quantitation.

--- = Not Established

SSLs = Soil Screening Levels

RCLs = Residual Contaminant Levels

* = Calculated Soil Screening Level (SSL) via migration to groundwater using the EPA Soil Screening Guidance Web page for WI default values

32 = RCLor SSL exceeded

TABLE I SOIL BORING SAMPLING SUMMARY - LABORATORY RESULTS

(collected 9/27/01)

Boring ID	Sample ID	Approximate Sample Depth Below Surface (ft)	LEAD	BENZ	TOLU	E. BENZ	XYLE	мтве	TMB TOTAL	1,1- DCE	1,1,1- TCA
WAC Reside	ual Contaminan	+ Level 55L	50	5.5	1500	2900	4100		42,000	2900	140
GP-1	GP1-6'	6	NA	<25	<25	<25	<25	<25	<25	<25	<25
GP-1	GP1-10	10	NA	<25	<25	<25	<25	<25	<25	140	1,200
GP-2	GP2-4.5	4.5	NA	<25	<25	<25	<25	<25	<25	<25	<25
GP-2	GP2-17'	17	7.6	<25	<25	<25	<25	<25	<25	31*	450
GP-3	GP3-1'	1	24	<25	<25	< 25	<25	<25	<25	<25	<25
GP-3	GP3-10'	10	NA	<25	<25	<25	<25	<25	<25	<25	810
GP-4	GP4-4.5-5'	4.5-5	NA	<25	<25	<25	<25	<25	<25	<25	<25
GP-4	GP4-10	10	NA	<25	<25	<25	<25	<25	<25	<25	91
GP-5	GP5-1'	1	·49	<25	<25	<25	<25	<25	<25	<25	<25
GP-5	GP5-6'	6	NA	<25	<25	<25	<25	<25	<25	<25	<25
GP-6	GP6-3'-6'	3-6	2.9	<25	<25	<25	<25	<25	<25	<25	<25
GP-6	GP6-7'-9'	7-9	5.0	<25	<25	<25	<25	<25	<25	<25	240

NOTES

GRO = WDNR modified gasoline range organics - in parts per million (ppm)

DRO = WDNR modified diesel range organics - in parts per million (ppm)

ND = Not detected above the method detection limit

NA = Not Analyzed

VOC compounds are in parts per billion (ppb)

= ACL or 55L exceeded Table obtained from NRP Environmental Consultants Incorporated letter report *Report of Field Work – The Former Panzen Transfer Co* dated December 4, 2002.

* = Calculated Soil Scruning level (SSL) via migration to groundwater using the EPA web site for wi default values

Table obtained from Northern Environmental letter report Site Status Update, Former Panzen Transfer dated March 3, 2006.

Table 2 Soil Laboratory Analytical Results, Former Panzen Transfer, Waukau, Wisconsin

					Relevant and Significant Analytical Results (µg/kg)								
Sample Number	Sample Depth	Sample Location	Date Sampled	PID Reading	sec-Butylbenzene	n-Butylbenzene	p-Isopropylbenzene	Naphthalene	1,1,1-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,3,5-Trimethylbenzene	
WAC Residu	al Contamii	nant Level / 554			NE	NE	NE	NE	140*	NE	2900 ×	NE	
S9	9	South Sidewall	12/21/2005	1.7	< 25	< 25	< 25	< 25	135	< 25	< 25	< 25	
S17	11	East Sidewall	12/21/2005	223	41	135	54	43	120	< 25	< 25	120	
S18	12	East Sidewall	12/21/2005	1	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	
S19	13	Bottom	12/21/2005	10	< 25	< 25	< 25	< 25	6500	25	730	< 25	
S26	10	North Sidewall	12/21/2005	2	< 25	< 25	< 25	< 25	148	< 25	< 25	< 25	
S27	11	North Sidewall	12/21/2005	3	< 25	< 25	< 25	< 25	135	< 25	< 25	< 25	
S33	11	West Sidewall	12/21/2005	10	< 25	< 25	< 25	< 25	720	< 25	< 25	< 25	
S34	13	Bottom	12/21/2005	0	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	
S37	15	Bottom	12/21/2005	2	< 25.	< 25	< 25	< 25	145	< 25	< 25	< 25	

Key: = Gasoline Range Organics GRO = Methyl-tert-butyl ether MTBE = milligrams per kilogram mg/kg = micrograms per kilogram μg/kg = Not Analyzed = Wisconsin Administrative Code WAC = Not Established by WAC NE = Residual Contaminant Level Exceeded | 55L exceded 220

^{* =} Calculated Soil Screening level (55L) Via migration to groundwater in the EPA website for WI defaults

MW1

Parameter	NR140	NR 140		Date			
	PAL	ES	5/26/2006	8/25/2006	2/16/2007		
CVOCs (µg/L)							
1,2-Dichloroethane	0.5	5	< 0.72	< 0.72	< 0.45		
1,1-Dichloroethane	85	850	< 0.22	< 0.22	< 0.56		
1,1-Dichloroethene	0.7	7	< 0.3	< 0.3	< 0.64		
Tetrachloroethene	0.5	5	< 0.37	< 0.37	< 0.52		
1,1,1-Trichloroethane	40	200	2.71	4.2	1.96		
Trichloroethene	0.5	5	< 0.39	< 0.39	< 0.44		
Vinyl Chloride	0.02	0.2	< 0.11	< 0.11	< 0.2		
Dissolved Gasses (μg/L)							
Ethane	NE	NE	NA	NA	< 1		
Ethene	NE	NĖ	NA	NA	< 1		
Natural Attenuation Parameter	<u>rs</u>						
O.R.P. (mV)	NE	NE	54.4	38.5	NA		
D.O. (mg/l)	NE	NE	7.36	4.65	NA		

NE = Not Established

<u>100</u> = NR140

= NR140 Enforcement Standard (ES) Exceeded

NS = Not Sampled

NA = Data Not Available

MW3

Parameter	NR140	NR 140				Date			
	PAL	ES	3/9/2001	5/9/2001	8/22/2001	5/26/2006	8/25/2006	11/30/2006	2/16/2007
CVOCs (µg/L)									
1,2-Dichloroethane	0.5	5	< 3.5	0.63 J	2.9	< 0.72	2.95	1.86 J	< 0.45
1,1-Dichloroethane	85	850	< 3.5	4.6	5.3	< 0.22	6.9	7.3	3.8
1,1-Dichloroethene	0.7	7	< 6.6	1.3	1.8	< 0.3	1.8	2.5	0.96 J
Tetrachloroethene	0.5	5	< 3.4	< 0.22	< 0.57	< 0.37	< 0.37	< 0.52	< 0.52
1,1,1-Trichloroethane	40	200	44	27	47	3.8	42	30.4	25.1
Trichloroethene	0.5	5	< 4.6	< 0.24	< 0.89	< 0.39	< 0.39	< 0.44	< 0.44
Vinyl Chloride	0.02	0.2	NA	NA	< 0.18	< 0.11	< 0.11	< 0.17	< 0.2
Dissolved Gasses (µg/L)									
Ethane	NE	NE	NS	NS	NS	NS	NS	NS	< 1
Ethene	NE	NE	NS	NS	NS	NS	NS	NS	< 1
Natural Attenuation Paramete	rs								
O.R.P. (mV)	NE	NE	NS	NS	NS	19.5	36.6	96.1	NA
D.O. (mg/l)	NE	NE	NS	NS	NS	1.47	0.35	6.04	NA

NE = Not Established NS = Not Sampled 100 = NR140 Enforcement Standard (ES) Exceeded

NA = Data Not Available

<u>100</u>

MW4

Parameter	NR140	NR 140				Date			····
	PAL	ES	3/9/2001	5/9/2001	8/22/2001	5/26/2006	8/25/2006	11/30/2006	2/16/2007
CVOCs (µg/L)									
1,2-Dichloroethane	0.5	5	420	< 0.23	200	1.55 J	26.5	179	26.7
1,1-Dichloroethane	85	850	38 J	0.42 J	36	6.4	39.0	37	26.5
1,1-Dichloroethene	0.7	7	< 33	< 0.27	<u>16</u>	0.41 J	3.13	6.3	7.5 J
Tetrachloroethene	0.5	5	< 17	< 0.22	<1.1	< 0.37	< 0.37	< 0.52	< 2.6
1,1,1-Trichloroethane	40	200	620	0.71 J	130	3.1	6.8	21	33
Trichloroethene	0.5	5	< 23	< 0.24	< 1.8	< 0.39	< 0.39	< 0.44	< 2.2
Vinyl Chloride	0.02	0.2	NA	NA	NA	< 0.11	0.13 J	< 0.17	< 1
Dissolved Gasses (µg/L)									
Ethane	NE	NE	NS	NS	NS	NS	NS	NS	< 1
Ethene	NE	NE	NS	NS	NS	NS	NS	NS	3.4
Natural Attenuation Paramete	ers								
O.R.P. (mV)	NE	NE	NS	NS	NS	-126.9	-95.6	41.9	NA
D.O. (mg/l)	NE	NE	NS	NS	NS	0.1	0.3	0.6	NA

NE = Not Established

NS = Not Sampled NA = Data Not Available

= NR140 Enforcement Standard (ES) Exceeded

MW5

Parameter	NR140	NR 140 ES 5 850 7 5 200 5 0.2				Date			
	PAL	ES	3/9/2001	5/9/2001	8/22/2001	5/26/2006	8/25/2006	11/30/2006	2/16/2007
CVOCs (µg/L)									
1,2-Dichloroethane	0.5	5	< 18	< 4.6	<4.7	< 7.2	< 7.2	< 7.2	< 4.5
1,1-Dichloroethane	85	850	< 18	6.7 J	20	9.7	7.6	5.9 J	6.8 J
1,1-Dichloroethene	0.7	7	<u>140</u>	<u>150</u>	<u>150</u>	140	<u>116</u>	118	<u>103</u>
Tetrachloroethene	0.5	5	< 17	< 0.22	<1.1	< 0.37	< 0.37	< 5.2	< 5.2
1,1,1-Trichloroethane	40	200	<u>1300</u>	1000	980	690	530	470	420
Trichloroethene	0.5	5	< 23	< 4.8	< 8.9	< 3.9	< 3.9	< 4.4	< 4.4
Vinyl Chloride	0.02	0.2	NA	NA	NA	< 1.1	< 1.1	< 1.7	< 2
Dissolved Gasses (µg/L)									
Ethane	NE	NE	NS	NS	NS	NS	NS	NS	< 1
Ethene	NE	NE	NS	NS	NS	NS	NS	NS	< 1
Natural Attenuation Paramete	<u>rs</u>								
O.R.P. (mV)	NE	NE	NS	NS	NS	2.3	-24.2	65.3	NA
D.O. (mg/l)	NE	NE	NS	NS	NS	0.8	0.3	4.2	NA

NE = Not Established

NS = Not Sampled NA = Data Not Available

100

= NR140 Enforcement Standard (ES) Exceeded

MW6

Parameter	NR140	NR 140				Da	ate				
	PAL	ES	3/9/2001	5/9/2001	8/22/2001	5/26/2006	8/25/2006	11/30/2006	2/16/2007	12/3/2009	3/16/2011
CVOCs (µg/L)											
1,2-Dichloroethane	0.5	5	< 70	< 46	< 9.4	< 36	< 7.2	< 7.2	< 2.25	< 0.43	< 0.5
1,1-Dichloroethane	85	850	< 70	< 48	< 9.6	< 11	7.9	9.4 J	35	3.2	< 0.98
1,1-Dichloroethene	0.7	7	390 J	<u>360</u>	240	<u>141</u>	156	36	<u>37</u>	3.4	1.19 J
Tetrachloroethene	0.5	5	< 68	< 44	< 11	< 0.37	< 0.37	< 5.2	< 2.6	< 0.42	< 0.44
1,1,1-Trichloroethane	40	200	<u>7500</u>	4900	2300	1190	1300	260	211	24.1	9.2
Trichloroethene	0.5	5	< 92	310	< 18	< 19.5	< 3.9	< 4.4	< 2.2	< 0.39	< 0.47
Vinyl Chloride	0.02	0.2	NA	NA	NA	< 5.5	< 1.1	< 1.7	< 1	< 0.2	< 0.18
Dissolved Gasses (µg/L)											
Ethane	NE	NE	NS	NS	NS	NS	NS	NS	< 1	NA	NA
Ethene	NE	NE	NS	NS	NS	NS	NS	NS	< 1	NA	NA
Natural Attenuation Paramete	rs										
O.R.P. (mV)	NE	NE	NS	NS	NS	24.5	-16.4	58.3	NA	87.3	92.8
D.O. (mg/l)	NE	NE	NS	NS	NS	0.2	0.3	0.9	NA	2.20	1.99

NE = Not Established NS = Not Sampled NA = Data Not Available

<u>100</u>

= NR140 Enforcement Standard (ES) Exceeded

MW7

Parameter	NR140	NR 140				Da	ate				
	PAL	ES	3/9/2001	5/9/2001	8/22/2001	5/26/2006	8/25/2006	11/30/2006	2/16/2007	12/3/2009	3/16/2011
CVOCs (µg/L)											
1,2-Dichloroethane	0.5	5	< 0.35	1.4	< 0.47	< 0.72	< 0.72	< 0.72	< 0.45	< 0.43	< 0.5
1,1-Dichloroethane	85	850	0.68 J	11	2.3	0.33 J	2.1	0.65 J	1.22 J	1.59	< 0.98
1,1-Dichloroethene	0.7	7	<u>29</u>	< 33	5.6	< 0.3	8.3	2.09	4.3	3.9	< 0.60
Tetrachloroethene	0.5	5	< 0.34	< 0.22	< 0.57	< 0.37	< 0.37	< 0.52	< 0.52	< 0.42	< 0.44
1,1,1-Trichloroethane	40	200	12	280	62	6.5	55	18.5	33	29.6	3.05
Trichloroethene	0.5	5	< 0.46	0.3 J	< 0.89	< 0.39	< 0.39	< 0.44	< 0.44	< 0.39	< 0.47
Vinyl Chloride	0.02	0.2	NA	NA	NA	< 0.11	< 0.11	< 0.17	< 0.2	< 0.2	< 0.18
Dissolved Gasses (µg/L)											
Ethane	NE	NE	NS	NS	NS	NS	NS	NS	< 1	NA	NA
Ethene	NE	NE	NS	NS	NS	NS	NS	NS	< 1	NA	NA
Natural Attenuation Parameter	rs										
O.R.P. (mV)	NE	NE	NS	NS	NS	-21.8	31.4	92.0	NA	38.7	48.9
D.O. (mg/l)	NE	NE	NS	NS	NS	3.2	0.4	4.1	NA	0.62	0.85

NE = Not Established NS = Not Sampled NA = Data Not Available

= NR140 Enforcement Standard (ES) Exceeded

Parameter	NR140	NR 140		Date	
	PAL	ES	3/9/2001	5/9/2001	8/21/2001
CVOCs (µg/L)					
1,2-Dichloroethane	0.5	5	< 18	<u>5.6 J</u>	<u>11</u>
1,1-Dichloroethane	85	850	83	140	190
1,1-Dichloroethene	0.7	7	< 33	<u>36</u>	<u>72</u>
Tetrachloroethene	0.5	5	< 17	< 2.2	< 1.1
1,1,1-Trichloroethane	40	200	92	110	<u>260</u>
Trichloroethene	0.5	5	< 23	< 2.2	< 1.8
Vinyl Chloride	0.02	0.2	NA	NA	NA
Dissolved Gasses (µg/L)					
Ethane	NE	NE	NS	NS	NS
Ethene	NE	NE	NS	NS	NS
Natural Attenuation Paramete	ers				
O.R.P. (mV)	NE	NE	NS	NS	NS
D.O. (mg/l)	NE	NE	NS	NS	NS

MW8-R

Parameter	NR140	NR 140			Da	ite		
	PAL	ES	5/26/2006	8/25/2006	11/30/2006	2/16/2007	12/3/2009	3/16/2011
CVOCs (µg/L)								
1,2-Dichloroethane	0.5	5	< 36	< 36	< 36	< 22.5	< 21.5	< 50
1,1-Dichloroethane	85	850	207	166	203	210	261	330
1,1-Dichloroethene	0.7	7	<u>630</u>	<u>390</u>	<u>520</u>	<u>700</u>	410	<u>740</u>
Tetrachloroethene	0.5	5	< 0.37	< 0.37	< 26	< 26	< 21	< 44
1,1,1-Trichloroethane	40	200	<u>4700</u>	<u>2520</u>	<u>2570</u>	2840	<u>1980</u>	3070
Trichloroethene	0.5	5	< 19.5	< 19.5	< 22	< 22	< 19.5	< 47
Vinyl Chloride	0.02	0.2	< 5.5	< 5.5	< 8.5	< 10	< 10	< 18
Dissolved Gasses (µg/L)								
Ethane	NE	NE	NS	NS	NS	< 1	NA	NA
Ethene	NE	NE	NS	NS	NS	< 1	NA	NA
Natural Attenuation Parameter	rs							
O.R.P. (mV)	NE	NE	-93.8	-17.2	64.6	NA	-29.7	-32.8
D.O. (mg/l)	NE	NE	0.3	0.3	1.6	NA	0.52	0.49

NE = Not Established NS = Not Sampled

= NR140 Enforcement Standard (ES) Exceeded 100

NA = Data Not Available

Parameter	NR140	NR 140		Date	
	PAL	ES	5/26/2006	8/25/2006	2/16/2007
CVOCs (µg/L)					
1,2-Dichloroethane	0.5	5	< 0.72	< 0.72	< 0.45
1,1-Dichloroethane	85	850	< 0.22	< 0.22	< 0.56
1,1-Dichloroethene	0.7	7	< 0.3	< 0.3	< 0.64
Tetrachloroethene	0.5	5	< 0.37	< 0.37	< 0.52
1,1,1-Trichloroethane	40	200	< 0.42	< 0.42	< 0.5
Trichloroethene	0.5	5	< 0.39	< 0.39	< 0.44
Vinyl Chloride	0.02	0.2	< 0.11	< 0.11	< 0.2
Dissolved Gasses (µg/L)					
Ethane	NE	NE	NS	NS	< 1
Ethene	NE	NE	NS	NS	< 1
Natural Attenuation Paramete	rs				
O.R.P. (mV)	NE	NE	-159.8	-36.1	NA
D.O. (mg/l)	NE	NE	0.2	0.1	NA

NE = Not Established

<u>100</u>

= NR140 Enforcement Standard (ES) Exceeded

NS = Not Sampled

NA = Data Not Available

PZ1

Parameter	NR140	NR 140		Date	
	PAL	ES	3/9/2001	5/9/2001	8/21/2001
CVOCs (µg/L)					
1,2-Dichloroethane	0.5	5	< 35	18	21
1,1-Dichloroethane	85	850	410	310	250
1,1-Dichloroethene	0.7	7	< 66	<u>100</u>	270
Tetrachloroethene	0.5	5	< 34	< 2.2	< 11
1,1,1-Trichloroethane	40	200	<u>640</u>	<u>860</u>	2400
Trichloroethene	0.5	5	< 46	< 2.2	< 18
Vinyl Chloride	0.02	0.2	NA	NA	NA
Dissolved Gasses (µg/L)					
Ethane	NE	NE	NS	NS	< 1
Ethene	NE	NE	NS	NS	< 1
Natural Attenuation Paramete	<u>rs</u>				
O.R.P. (mV)	NE	NE	NS	NS	NS
D.O. (mg/l)	NE	NE	NS	NS	NS

NE = Not Established

100 = NR140 Enforcement Standard (ES) Exceeded

NS = Not Sampled

NA = Data Not Available = NR 140 Preventive Action Limit (PAL) Exceeded

PZ1-R

Parameter	NR140	NR 140			Da	ite		
	PAL	ES	5/26/2006	8/25/2006	11/30/2006	2/16/2007	12/3/2009	3/16/2011
CVOCs (µg/L)								
1,2-Dichloroethane	0.5	5	13.9	<u>15 J</u>	9.5 J	7.1 J	< 21.5	10.4 J
1,1-Dichloroethane	85	850	940	750	690	800	930	<u>850</u>
1,1-Dichloroethene	0.7	7	<u>310</u>	<u>295</u>	<u>320</u>	<u>330</u>	<u>450</u>	470
Tetrachloroethene	0.5	5	< 0.37	< 0.37	< 5.2	< 5.2	< 21	< 4.4
1,1,1-Trichloroethane	40	200	106	<u>306</u>	308	229	770	830
Trichloroethene	0.5	5	1.02 J	< 3.9	< 4.4	< 4.4	< 4.4	< 4.7
Vinyl Chloride	0.02	0.2	<u>3.3</u>	<u>5.3</u>	< 1.7	<u>4.2 J</u>	< 10	<u>6.5</u>
Dissolved Gasses (µg/L)								
Ethane	NE	NE	NS	NS	NS	< 1	< 1	NS
Ethene	NE	NE	NS	NS	NS	< 1	< 1	NS
latural Attenuation Parameter	<u>'S</u>							
O.R.P. (mV)	NE	NE	-144.6	-46.8	53.7	NA	-65.8	-70.1
D.O. (mg/l)	NE	NE	0.3	0.4	0.7	NA	0.18	0.20

NE = Not Established

= NR140 Enforcement Standard (ES) Exceeded <u>100</u>

NS = Not Sampled

10 = NR 140 Preventive Action Limit (PAL) Exceeded

NA = Data Not Available

PZ2

Parameter	NR140	NR 140		Date	
	PAL	ES	5/26/2006	8/25/2006	2/16/2007
CVOCs (μg/L)					
1,2-Dichloroethane	0.5	5	< 0.72	< 0.72	< 0.45
1,1-Dichloroethane	85	850	< 0.22	< 0.22	< 0.56
1,1-Dichloroethene	0.7	7	< 0.3	< 0.3	< 0.64
Tetrachloroethene	0.5	5	< 0.37	< 0.37	< 0.52
1,1,1-Trichloroethane	40	200	< 0.42	< 0.42	< 0.5
Trichloroethene	0.5	5	< 0.39	< 0.39	< 0.44
Vinyl Chloride	0.02	0.2	< 0.11	< 0.11	< 0.2
Dissolved Gasses (µg/L)					
Ethane	NE	NE	NS	NS	< 1
Ethene	NE	NE	NS	NS	< 1
Natural Attenuation Paramete	<u>rs</u>				
O.R.P. (mV)	NE	NE	-193.6	-89.9	NS
D.O. (mg/l)	NE	NE	0.51	0.11	NS

NE = Not Established

100 = NR140 Enforcement Standard (ES) Exceeded

NS = Not Sampled

Panzen Private Well

Parameter	NR140	NR 140				Da	ate				
	PAL	ES	03/13/01*	05/09/01*	08/22/01*	01/29/02*	08/25/06	02/16/07	12/03/09	03/16/11	
VOCs (µg/L)											
1,2-Dichloroethane	0.5	5	< 0.35	< 0.23	< 0.31	< 0.15	< 0.72	< 0.45	< 0.43	NS	
1,1-Dichloroethane	85	850	< 0.35	< 0.24	< 0.38	< 0.15	< 0.22	< 0.56	< 0.44	NS	
1,1-Dichloroethene	0.7	7	< 0.66	< 0.27	< 0.34	< 0.15	< 0.3	< 0.64	< 0.47	NS	
Tetrachloroethene	0.5	5	2.4	6.2	0.39	< 0.15	< 0.37	< 0.52	< 0.42	NS	
1,1,1-Trichloroethane	40	200	< 0.54	< 0.26	< 0.3	< 0.15	< 0.42	< 0.5	< 0.46	NS	
Trichloroethene	0.5	5	NA	NA	< 0.26	< 0.15	< 0.39	< 0.44	< 0.39	NS	
Vinyl Chloride	0.02	0.2	NA	NA	NA	< 0.2	< 0.11	< 0.2	< 0.2	NS	
issolved Gasses (µg/L)											
Ethane	NE	NE	NS	NS	NS	NS	NS	NS	NS	NS	
Ethene	NE	NE	NS	NS	NS	NS	NS	NS	NS	NS	
atural Attenuation Parameter	<u>s</u>			· · · · · · · · · · · · · · · · · · ·							
O.R.P. (mV)	NE	NE	NS	NS	NS	NS	NS	NS	NS	NS	
D.O. (mg/l)	NE	NE	NS	NS	NS	NS	NS	NS	NS	NS	

NE = Not Established

NS = Not Sampled

= NR140 Enforcement Standard (ES) Exceeded

NA = Data Not Available

Wiegman Private Well

Parameter	NR140	NR 140					Da	ate .				
	PAL	ES	09/20/00*	11/02/00*	01/10/01*	03/09/01*	05/09/01*	08/22/01*	08/25/06	02/16/07	12/03/09	03/16/11
VOCs (µg/L)			Original Well		Replacement W	eli						
1,2-Dichloroethane	0.5	5	1.8	1.8	< 0.15	< 0.35	< 0.23	< 0.31	< 0.72	NS	NS	NS
1,1-Dichloroethane	85	850	240	190	< 0.15	< 0.35	< 0.23	< 0.38	< 0.22	NS	NS	NS
1,1-Dichloroethene	0.7	7	<u>46</u>	<u>37</u>	< 0.15	< 0.66	< 0.27	< 0.34	< 0.3	NS	NS	NS
Tetrachloroethene	0.5	5	< 0.15	< 0.15	< 0.15	< 0.34	< 0.22	< 0.27	< 0.37	NS	NS	NS
1,1,1-Trichloroethane	40	200	NA	NA	< 0.54	< 0.26	< 0.3	NA	< 0.42	NS	NS	NS
Trichloroethene	0.5	5	NA	NA	NA	NA	NA	< 0.26	< 0.39	NS	NS	NS
Vinyl Chloride	0.02	0.2	<u>1.5</u>	<u>1.3</u>	< 0.2	< 0.2	< 0.2	< 0.27	< 0.11	NS	NS	NS
issolved Gasses (µg/L)												
Ethane	NE	NE	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Ethene	NE	NE	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
latural Attenuation Paramete	rs											
O.R.P. (mV)	NE	NE	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
D.O. (mg/l)	NE	NE	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS

NE = Not Established

= NR140 Enforcement Standard (ES) Exceeded

NS = Not Sampled
NA = Data Not Available
10 = NR 140 Preventive Action Limit (PAL) Exceeded
Note: Access for sampling was denied on 2/16/07 and power to the home was turned off on 12/3/09 and the well could not be sampled.

Stone Private Well

Parameter	NR140	NR 140						Date					
	PAL	ES	09/20/00	11/02/00	03/09/01	05/09/01	08/22/01	01/29/02	05/26/06	08/25/06	02/16/07	12/03/09	03/16/11
CVOCs (µg/L)												-	
1,2-Dichloroethane	0.5	5	0.25	0.25	< 0.35	< 0.23	< 0.3	< 0.5	< 0.72	< 0.72	< 0.45	< 0.43	< 0.5
1,1-Dichloroethane	85	850	2.9	4.4	4	5	3.4	2.6	3.6	2.23	2.24	3.6	1.7 J
1,1-Dichloroethene	0.7	7	1	0.68	< 0.66	1	0.94	1.4	0.6 J	0.8 J	1.07 J	0.88 J	0.88 J
Tetrachloroethene	0.5	5	< 0.12	< 0.15	< 0.34	< 0.22	< 0.27	< 0.5	< 0.37	< 0.37	< 0.52	< 0.42	< 0.44
1,1,1-Trichloroethane	40	200	NA	NA	< 0.54	< 0.26	< 0.3	NA	< 0.42	< 0.42	< 0.5	< 0.46	< 0.85
Trichloroethene	0.5	5	NΑ	NA	NA	NA	< 0.26	NA	< 0.39	< 0.39	< 0.44	< 0.42	< 0.47
Vinyl Chloride	0.02	0.2	< 0.2	< 0.2	< 0.2	< 0.2	< 0.27	< 0.5	< 0.11	< 0.11	< 0.2	< 0.2	< 0.18
Dissolved Gasses (µg/L)													
Ethane	NE	NE	NS										
Ethene	NE	NE	NS										
Natural Attenuation Paramete	ers												
O.R.P. (mV)	NE	NE	NS										
D.O. (mg/l)	NE	NE	NS										

NE = Not Established

NS = Not Sampled
NA = Data Not Available

= NR140 Enforcement Standard (ES) Exceeded <u>100</u>

Well: MW1

Screen Interval:

Ground Surface Elevation: 102.49
Riser Pipe Elevation: 102.24

Measurement	Depth t	Groundwater	
Date	Below Riser	Below Ground	Elevation
05/26/06	2.75	3.00	99.49
08/25/06	5.35	5.60	96.89
11/30/07	5.29	5.54	96.95
02/16/07	6.48	6.73	95.76
12/03/09	4.83	5.08	97.41

Well: MW4

Screen Interval:

Ground Surface Elevation: 99.26 Riser Pipe Elevation: 98.89

	Measurement	Depth t	Depth to Water		
	Date	Below Riser	Below Ground	Elevation	
	05/26/06	0.45	0.82	98.44	
	08/25/06	3.37	3.74	95.52	
-	11/30/07	2.92	3.29	95.97	
	02/16/07	4.34	4.71	94.55	
	12/03/09	2.69	3.06	96.2	

Well: MW6

Screen Interval:

Ground Surface Elevation: 101.27 Riser Pipe Elevation: 104.91

Measurement	Depth t	Groundwater	
Date	Below Riser	Below Ground	Elevation
05/26/06	5.93	2.29	98.98
08/25/06	8.75	5.11	96.16
11/30/07	7.88	4.24	97.03
02/16/07	9.52	5.88	95.39
12/03/09	8.37	4.73	96.54
03/16/11	8.69	5.05	96.22

Well: MW8-R

Screen Interval:

Ground Surface Elevation: 96.73 Riser Pipe Elevation: 96.23

Measurement	Depth t	Groundwater	
Date	Below Riser	Below Ground	Elevation
05/26/06	3.56	4.06	92.67
08/25/06	6.77	7.27	89.46
11/30/07	5.75	6.25	90.48
02/16/07	7.42	7.92	88.81
12/03/09	5.71	6.21	90.52
03/16/11	6.02	6.52	90.21

Well: MW3

Screen Interval:

Ground Surface Elevation: 100.53 Riser Pipe Elevation: 100.17

Measurement	Depth t	Groundwater	
Date	Below Riser	Below Ground	Elevation
05/26/06	1.15	1.51	99.02
08/25/06	6.30	6.66	93.87
11/30/07	4.02	4.38	96.15
02/16/07	5.73	6.09	94.44
12/03/09	4.08	4.44	96.09

Well: MW5

Screen Interval:

Ground Surface Elevation: 97.05 Riser Pipe Elevation: 96.88

Measurement	Depth t	Groundwater			
Date	Below Riser	Below Ground	Elevation		
05/26/06	2.10	2.27	94.78		
08/25/06	6.42	6.59	90.46		
11/30/07	4.85	5.02	92.03		
02/16/07	6.50	6.67	90.38		
12/03/09	Could not locate well				

Well: MW7

Screen Interval:

Ground Surface Elevation: 94.3 Riser Pipe Elevation: 94.11

Measurement	Depth t	Groundwater	
Date	Below Riser	Below Ground	Elevation
05/26/06	6.54	6.73	87.57
08/25/06	11.05	11.24	83.06
11/30/07	10.30	10.49	83.81
02/16/07	10.01	10.20	84.10
12/03/09	9.47	9.66	84.64
03/16/11	9.79	9.98	84.32

Well: MW9

Screen Interval:

Ground Surface Elevation: 88.64
Riser Pipe Elevation: 88.2

Measurement	Depth 1	Groundwater	
Date	Below Riser	Below Ground	Elevation
05/26/06	3.15	3.59	85.05
08/25/06	6.79	7.23	81.41
11/30/07	4.89	5.33	83.31
02/16/07	5.33	5.77	82.87
12/03/09	4.89	5.33	83.31

Well:

PZ1-R

Screen Interval:

Ground Surface Elevation: Riser Pipe Elevation:

96.96 96.71

Measurement	Depth:	Groundwater	
Date	Below Riser	Below Ground	Elevation
05/26/06	9.31	9.56	87.40
08/25/06	13.50	13.75	83.21
11/30/07	12.87	13.12	83.84
02/16/07	12.57	12.82	84.14
12/03/09	12.02	12.27	84.69
03/16/11	12.32	12.57	84.39

Well:

PZ2

Screen Interval:

Ground Surface Elevation: Riser Pipe Elevation:

88.55 88.35

Measurement	Depth	Groundwater	
Date	Below Riser	Below Ground	Elevation
05/26/06	3.93	4.13	84.42
08/25/06	6.97	7.17	81.38
11/30/07	5.20	5.40	83.15
02/16/07	5.50	5.70	82.85
12/03/09	5.11	5.31	83.24

December 1, 2011

AFFECTED
A
PROPERTY

Green Bay Office 4664 Golden Pond Park Ct. Hobart, WI 54155 920-662-9641 FAX 920-662-9141 E Mail rel@releeinc.com

Mr. Rexford Stone P. O. Box 53 Waukau, WI 54980

RE: Notification of Residual Groundwater Contamination & Pending Case Closure for CVOC

Release, Former Panzen Transfer, 2655 Highway 116, Waukau, Wisconsin

Dear Mr. Stone:

On behalf of Mr. Frederick Van Handel, Robert E. Lee & Associates, Inc., (REL) is providing you an update of the results of groundwater samples collected from your private drinking water well on March 16, 2011. Sampling of your well was conducted in response to chlorinated volatile organic compound (CVOC) contamination being detected in groundwater at the former Panzen Transfer facility, 2655 Highway 116, Waukau, Wisconsin (the Site). CVOC contamination, primarily 1,1,1-Trichloroethane (1,1,1-TCA) and its breakdown products, was detected at the Site during 1999. The source of the contamination is believed to be the disposal of degreasing solvent via the on-site septic system, prior to Mr. Van Handel purchasing the property.

A total of eleven rounds of samples have been collected from your well. Low level concentrations of 1,1-Dichloroethene (1,1-DCE) and 1,1-Dichloroethane (1,1-DCA), breakdown products of 1,1,1-TCA were detected in the samples collected from your well. Historically, the concentration of 1,1-DCE has periodically been in excess of the Chapter NR140, Wisconsin Administrative Code (Wis. Adm. Code) Preventive Action Limit (PAL). However, the concentration of 1,1-DCE was below the PAL for the last five rounds of sampling. Groundwater analytical results for your private well are summarized in the enclosed table.

Based on groundwater monitoring results, it appears the shallow groundwater plume extends into the southern portion of your property. Specifically, exceedances of Chapter NR140, Wis. Adm. Code Enforcement Standards (ES) were detected in Monitoring Wells MW8 and PZ1. These wells were abandoned to allow construction of a garage on your property. Replacement wells MW8-R and PZ1-R were installed south of the former wells in the right-of-way of Archery Drive. ES exceedances have also been detected in the replacement wells. The groundwater monitoring indicates stable to decreasing contaminant concentration trends in these wells. Given the source of the contamination was removed during the soil remedial excavation, it is anticipated that the contaminant concentrations in the groundwater will decrease below groundwater standards in a reasonable period-of-time. Enclosed is a map depicting the extent of the groundwater plume and tables summarizing the analytical results for groundwater samples collected from MW8, PZ1, MW8-R, and PZ1-R.

December 1, 2011 Mr. Rexford Stone Page 2



Based on the observed stable to decreasing contaminant concentrations at the Site, we are in the process of re-submitting the case for closure review by the Wisconsin Department of Natural Resources (WDNR). We believe that allowing natural attenuation to complete the cleanup at the Site will meet the requirements for case closure that are found in Chapter NR 726 and NR 746, Wis. Adm. Code, and we have requested that the WDNR accept natural attenuation as the final remedy for this site and grant case closure. Closure means the WDNR will not be requiring any further investigation or cleanup action be taken, other than the reliance on natural attenuation. Enclosed is a fact sheet regarding the use of natural attenuation to clean up contaminated groundwater.

The WDNR will not review the closure request for at least 30 days after the date of this letter. As an affected property owner, you have the right to contact the WDNR to provide any technical information that you may have that indicates closure should not be granted for this site. If you would like to submit any information to the WDNR that is relevant to this closure request, you should mail that information to Mr. Kevin McKnight, 625 E. County Road Y, Suite 700, Oshkosh, WI 54901.

If this case is closed, all properties with the site boundaries where groundwater contamination exceeds Chapter NR 140, Wis. Adm. Code, enforcement standards will be listed on the WDNR's Geographic Information System (GIS) Registry of Closed Remediation Sites. The information on the GIS Registry includes maps showing the location of properties in Wisconsin where groundwater contamination is above the Chapter NR 140, Wis. Adm. Code, enforcement standards at the time the case was closed. This GIS Registry is available to the general public on the WDNR's internet web site. Please review the enclosed deed for your property to verify the correct legal description, and notify our office, as soon as possible, if the description is incorrect.

Once the WDNR grants final closure, it will be documented in a letter, and you may obtain a copy of this letter by accessing the WDNR GIS Registry of Closed Remediation Sites on the internet at www.dnr.state.wi.us/org/aw/rr. A copy of the closure letter is included as part of the site file on the GIS Registry of Closed Remediation Sites.

Should you or any subsequent property owner wish to construct or reconstruct a well on your property, special well construction standards may be necessary to protect the well from the residual groundwater contamination. Any well driller who proposes to construct a well on your property in the future will first need to obtain approval from regional water supply specialist in the WDNR's Drinking Water and Groundwater Program. The well construction application, Form 3300-254, is on the internet at http://www.dnr.wi.gov/org/water/dwg/300245.pdf, or may be accessed through the GIS Registry web address in the preceding paragraph.

December 1, 2011 Mr. Rexford Stone Page 3



Please feel free to contact this office if you have any question or concerns regarding the residual groundwater contamination. In addition, you may contact the WDNR Project Manager, Mr. Kevin McKnight at (920) 424-7890.

Sincerely,

ROBERT E. LEE & ASSOCIATES, INC.

Vieds L. Lallant

Nicole L. LaPlant

Senior Project Geologist

NLL/NJM

ENC.



Stone Private Well

Parameter	NR140	NR 140						Date					
	PAL	ES	09/20/00	11/02/00	03/09/01	05/09/01	08/22/01	01/29/02	05/26/06	08/25/06	02/16/07	12/03/09	03/16/11
CVOCs (µg/L)													
1,2-Dichloroethane	0.5	5	0.25	0.25	< 0.35	< 0.23	< 0.3	< 0.5	< 0.72	< 0.72	< 0.45	< 0.43	< 0.5
1,1-Dichloroethane	85	850	2.9	4.4	4	5	3.4	2.6	3.6	2.23	2.24	3.6	1.7 J
1,1-Dichloroethene	0.7	7	1	0.68	< 0.66	1	0.94	1.4	0.6 J	0.8 J	1.07 J	0.88 J	0.88 J
Tetrachloroethene	0.5	5	< 0.12	< 0.15	< 0.34	< 0.22	< 0.27	< 0.5	< 0.37	< 0.37	< 0.52	< 0.42	< 0.44
1,1,1-Trichloroethane	40	200	NA	NA	< 0.54	< 0.26	< 0.3	NA	< 0.42	< 0.42	< 0.5	< 0.46	< 0.85
Trichloroethene	0.5	5	NA	NA	NA	NA	< 0.26	NA	< 0.39	< 0.39	< 0.44	< 0.42	< 0.47
Vinyl Chloride	0.02	0.2	< 0.2	< 0.2	< 0.2	< 0.2	< 0.27	< 0.5	< 0.11	< 0.11	< 0.2	< 0.2	< 0.18
Dissolved Gasses (µg/L)													
Ethane	NE	NE	NS										
Ethene	NE	NE	NS										
Natural Attenuation Paramete	ers ·												
O.R.P. (mV)	NE	NE	NS										
D.O. (mg/l)	NE	NE	NS										

NE = Not Established

<u>100</u>

= NR140 Enforcement Standard (ES) Exceeded

NS = Not Sampled

NA = Data Not Available



MW8

Parameter	NR140	NR 140		Date			
	PAL	ES	3/9/2001	5/9/2001	8/21/2001		
CVOCs (µg/L)							
1,2-Dichloroethane	0.5	5	< 18	<u>5.6 J</u>	<u>11</u>		
1,1-Dichloroethane	85	850	83	140	190		
1,1-Dichloroethene	0.7	7	< 33	<u>36</u>	<u>72</u>		
Tetrachloroethene	0.5	5	< 17	< 2.2	< 1.1		
1,1,1-Trichloroethane	40	200	92	110	260		
Trichloroethene	0.5	5	< 23	< 2.2	< 1.8		
Vinyl Chloride	0.02	0.2	NA	NA	NA		
Dissolved Gasses (µg/L)							
Ethane	NE	NE	NS	NS	NS		
Ethene	NE	NE	NS	NS	NS		
Natural Attenuation Parameter	<u>s</u>						
O.R.P. (mV)	NE	NE	NS	NS	NS		
D.O. (mg/l)	NE	NE	NS	NS	NS		

NE = Not Established

NS = Not Sampled

NA = Data Not Available

= NR140 Enforcement Standard (ES) Exceeded 100



MW8-R

Parameter	NR140	NR 140			Da	ite		
	PAL	ES	5/26/2006	8/25/2006	11/30/2006	2/16/2007	12/3/2009	3/16/2011
CVOCs (µg/L)								
1,2-Dichloroethane	0.5	5	< 36	< 36	< 36	< 22.5	< 21.5	< 50
1,1-Dichloroethane	85	850	207	166	203	210	261	330
1,1-Dichloroethene	0.7	7	630	390	<u>520</u>	<u>700</u>	<u>410</u>	<u>740</u>
Tetrachloroethene	0.5	5	< 0.37	< 0.37	< 26	< 26	< 21	< 44
1,1,1-Trichloroethane	40	200	4700	<u>2520</u>	<u>2570</u>	2840	<u>1980</u>	3070
Trichloroethene	0.5	5	< 19.5	< 19.5	< 22	< 22	< 19.5	< 47
Vinyl Chloride	0.02	0.2	< 5.5	< 5.5	< 8.5	< 10	< 10	< 18
Dissolved Gasses (µg/L)								
Ethane	NE	NE	NS	NS	NS	< 1	NA	NA
Ethene	NE	NE	NS	NS	NS	< 1	NA	NA
Natural Attenuation Parameter	'S							
O.R.P. (mV)	NE	NE	-93.8	-17.2	64.6	NA	-29.7	-32.8
D.O. (mg/l)	NE	NE	0.3	0.3	1.6	NA	0.52	0.49

NE = Not Established
NS = Not Sampled

= NR140 Enforcement Standard (ES) Exceeded

NA = Data Not Available



PZ1

Parameter	NR140	NR 140		Date	
	PAL	ES	3/9/2001	5/9/2001	8/21/2001
CVOCs (µg/L)					
1,2-Dichloroethane	0.5	5	< 35	18	21
1,1-Dichloroethane	85	850	410	310	250
1,1-Dichloroethene	0.7	7	< 66	<u>100</u>	<u>270</u>
Tetrachloroethene	0.5	5	< 34	< 2.2	< 11
1,1,1-Trichloroethane	40	200	<u>640</u>	860	2400
Trichloroethene	0.5	5	< 46	< 2.2	< 18
Vinyl Chloride	0.02	0.2	NA	NA	NA
Dissolved Gasses (µg/L)					
Ethane	NE	NE	NS	NS	<1
Ethene	NE	NE	NS	NS	< 1
Natural Attenuation Paramete	rs				
O.R.P. (mV)	NE	NE	NS	NS	NS
D.O. (mg/l)	NE	NE	NS	NS	NS

NE = Not Established

NS = Not Sampled

NA = Data Not Available

= NR140 Enforcement Standard (ES) Exceeded 100

= NR 140 Preventive Action Limit (PAL) Exceeded

10



PZ1-R

Parameter	NR140	NR 140	0 Date										
	PAL	ES	5/26/2006	8/25/2006	11/30/2006	2/16/2007	12/3/2009	3/16/2011					
CVOCs (µg/L)													
1,2-Dichloroethane	0.5	5	<u>13.9</u>	<u>15 J</u>	<u>9,5 J</u>	7.1 J	< 21.5	<u>10.4 J</u>					
1,1-Dichloroethane	85	850	940	750	690	800	<u>930</u>	<u>850</u>					
1,1-Dichloroethene	0.7	7	<u>310</u>	<u>295</u>	<u>320</u>	<u>330</u>	<u>450</u>	<u>470</u>					
Tetrachloroethene	0.5	5	< 0.37	< 0.37	< 5.2	< 5.2	< 21	< 4.4					
1,1,1-Trichloroethane	40	200	106	<u>306</u>	<u>308</u>	<u>229</u>	<u>770</u>	<u>830</u>					
Trichloroethene	0.5	5	1.02 J	< 3.9	< 4.4	< 4.4	< 4.4	< 4.7					
Vinyl Chloride	0.02	0.2	<u>3.3</u>	<u>5.3</u>	< 1.7	<u>4.2 J</u>	< 10	<u>6.5</u>					
Dissolved Gasses (µg/L)													
Ethane	NE	NE	NS	NS	NS	< 1	<1	NS					
Ethene	NE	NE	NS	NS	NS	< 1	< 1	NS					
Natural Attenuation Parameter	<u>'S</u>												
O.R.P. (mV)	NE	NE	-144.6	-46.8	53.7	NA	-65.8	-70.1					
D.O. (mg/l)	NE	NE	0.3	0.4	0.7	NA	0.18	0.20					

NE = Not Established
NS = Not Sampled

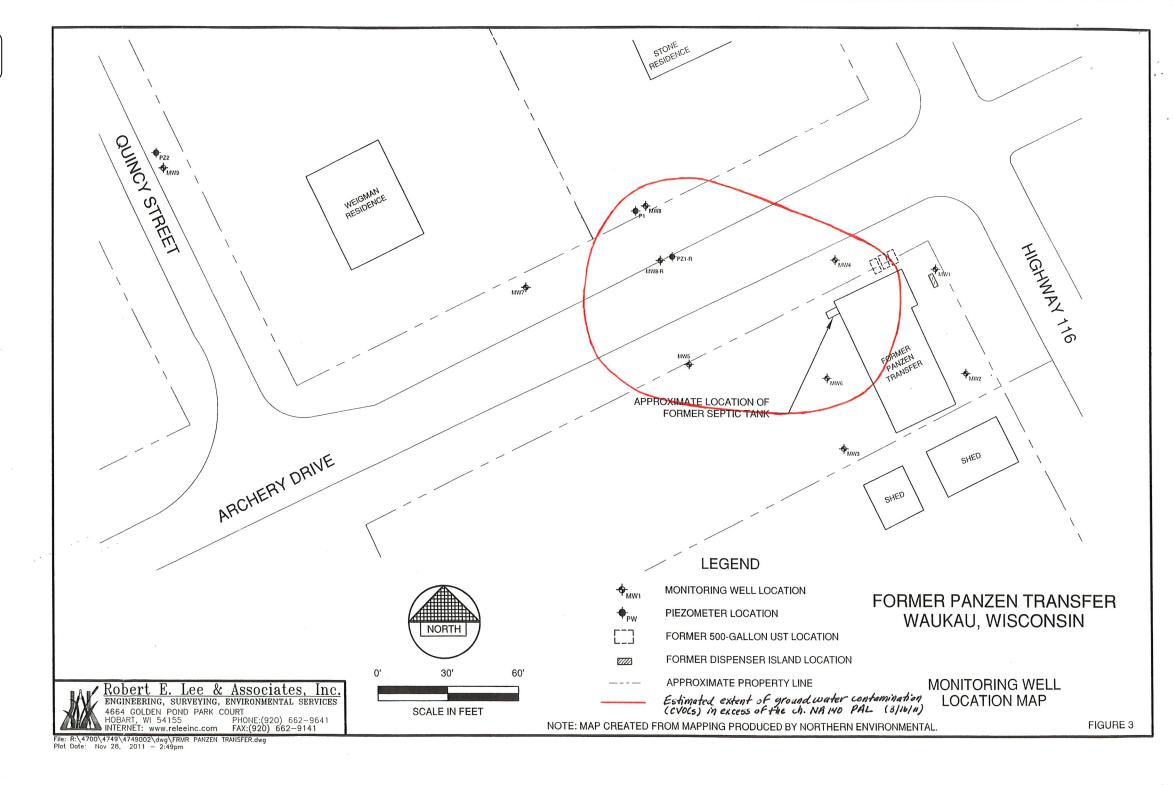
= NR140 Enforcement Standard (ES) Exceeded

NA = Data Not Available

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STATE BAR OF WISCONSIN FORM 1-1982 WARRANTY DEED

1086404

AFFECTED Α **PROPERTY**

REGISTER'S OFFICE WINNEBAGO COUNTY, WI RECORDED ON

02-16-2000 02:18 PM

SUSAN WINNINGHOFF REGISTER OF DEEDS

RECORDING FEE 10 TRANSFER FEE 210.00 # OF PAGES 1

This Deed, made between Roger L. Thums and Susan M. Thums, formerly known as Susan M. Stone, husband and wife and Rexford G. Stone and Ruth E. Stone, husband and wife, as survivorship marital property Witnesseth, That the said Grantor, for a valuable consideration conveys to Grantee the following described real estate in Winnebago County, State of Wisconsin:

Lots Five (5) and Six (6) of Block "I" in the Plat of the Town of Waukau, in the Village of Waukau

Return to: R2 Cyp80rtsch— Tax Parcel No: ZZ - 0981 HOME Title & Abstract

Grantors give to the Grantees the right to maintain and service a certain dry well located on Lots 3 and 4 of Block "I" in the Plat of the Town of Waukau, in the Village of Waukau. That in servicing or maintaining said dry well grantees their heirs and assigns agree to repair or replace any damage to the land. That if such dry well needs to be replaced, Grantees their heirs and assigns will relocate the dry well on their own property.

This	
Together with all and singular the hereditaments an Andgrantors warrants that the title is good, indefeasible in fee simple a and zoning ordinances; easements conditions or record; taxes and assembly the state of the same and assembly the same and assembly the same and assembly the same are same assembly the same are same as a sa	nd free and clear of encumbrances except municipal, restrictions, covenants and
and will warrant and defend the same.	
Dated this 10th day of Fel	bruary, 2000
(SEAL)	Roger L. Thums (SEAL)
(SEAL)	Susan M. Thums (SEAL)
AUTHENTICATION	ACKNOWLEDGMENT
Signature(s)	STATE OF WISCONSIN
authenticated this day of February x102000	Winnebago Personally came before me this 10th day of February, 2000 XXX the above named
* Robert C. Wertsch FITLE: MEMBER STATE BAR OF WISCONSIN (If not,	Roger L. Thums and Susan M. Thums Th
THIS INSTRUMENT WAS DRAFTED BY Attorney Robert C. Wertsch	me known to be the Eerson who executed the some instrument and acknowledge the same.
Signatures may be authenticated or acknowledged. Both re not necessary.)	Notice A: Of Sin Notice Hus CW Lorie bago County, Wis. My Commission permanent (If not, state expiration date: July 14, 2002 , 19)

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

February 8, 2012

Green Bay Office 4664 Golden Pond Park Ct. Hobart, WI 54155 920-662-9641 FAX 920-662-9141 E Mail rel@releeinc.com

Mr. Jaime Anderson 2662 Archery Drive Waukau, WI 54980 AFFECTED
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RE: Notification of Residual Groundwater Contamination & Pending Case Closure for CVOC and Petroleum Release, Former Panzen Transfer, 2655 Highway 116, Waukau, Wisconsin (WDNR BRRTS #02-71-274234 and #03-71-120368)

Dear Mr. Anderson:

On behalf of Mr. Frederick Van Handel, Robert E. Lee & Associates, Inc., (REL) is providing you an update of the status for the chlorinated volatile organic compound (CVOC) and petroleum contamination that exists at the former Panzen Transfer facility, 2655 Highway 116, Waukau, Wisconsin (the Site). The Site is located southeast of your property, at the corner of Archery Drive and Highway 116. CVOC contamination, primarily 1,1,1-Trichloroethane (1,1,1-TCA) and its breakdown products, was detected at the Site during 1999. The source of the contamination is believed to be the disposal of degreasing solvent via the on-site septic system, prior to Mr. Van Handel purchasing the property. In addition, petroleum contamination was also discovered at the Site during the removal of a former gasoline underground storage tank (UST) system.

As a result of this contamination, the Wisconsin Department of Natural Resources (WDNR) required Mr. Van Handel to complete a site investigation to characterize and define the extent of the contaminants. Soil borings and monitoring wells were installed on-site and to the northwest of the Site in the Archery Drive and Quincy Street rights-of-ways, to evaluate soil and groundwater quality. In addition, water samples were also collected from the private well on your property (the former Wiegman property) between 2000 and 2006. Laboratory analytical results of samples collected during 2000 indicated that the-private well had been impacted by contamination originating from the Site. As a result, the private well was abandoned and a new potable well was drilled during early 2001. A total of five rounds of water samples have been collected from your new private well. Laboratory analysis did not detect contaminants in the new well; however, based on the results from the original private well, residual groundwater contamination remains at your property. Groundwater analytical results for the former private well and the current well are summarized in the enclosed tables. A map showing the Site in relation to your property is also attached.

At this time, the WDNR is reviewing the Site for case closure. Closure means the WDNR will not be requiring any further investigation or cleanup action be taken, other than the reliance on

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natural attenuation at the Site. Enclosed is a fact sheet regarding the use of natural attenuation to clean up contaminated groundwater.

The WDNR will not review the closure request for at least 30 days after the date of this letter. As an affected property owner, you have the right to contact the WDNR to provide any technical information that you may have that indicates closure should not be granted for this Site. If you would like to submit any information to the WDNR that is relevant to this closure request, you may mail it to Mr. Kevin McKnight, 625 East County Road Y, Suite 700, Oshkosh, WI 54901.

If this case is closed, all properties with the site boundaries where groundwater contamination exceeds Chapter NR 140, Wis. Adm. Code., enforcement standards will be listed on the WDNR's Geographic Information System (GIS) Registry of Closed Remediation Sites. The information on the GIS Registry includes maps, showing the location of properties in Wisconsin where groundwater contamination is above the Chapter NR 140, Wis. Adm. Code, enforcement standards at the time the case was closed. Theis GIS Registry is available to the general public on the WDNR's internet web site.

Please review the enclosed deed for your property, to verify the correct legal description, and notify our office, as soon as possible, if the description is incorrect.

Once the WDNR grants final closure, it will be documented in a letter, and you may obtain a copy of this letter by accessing the WDNR GIS Registry of Closed Remediation Sites on the internet at www.dnr.state.wi.us/org/aw/rr. A copy of the closure letter is included as part of the site file on the GIS Registry of Closed Remediation Sites.

Should you or any subsequent property owner wish to construct or reconstruct another well on your property, special well construction standards may be necessary to protect the well from the residual groundwater contamination. Any well driller who proposes to construct a well on your property in the future, will first need to obtain approval from a regional water supply specialist in the WDNR's Drinking Water and Groundwater Program. The well construction application, Form 3300-254, is on the internet at http://www.dnr.wi.gov/org/water/dwg/300245.pdf, or may be accessed through the GIS Registry web address in the preceding paragraph.

Please feel free to contact the WDNR Project Manager, Mr. Kevin McKnight, at (920) 424-7890, if you have any questions or concerns regarding the residual groundwater contamination.

Sincerely,

ROBERT E. LEE & ASSOCIATES, INC.

Nicole L. LaPlant

Senior Project Geologist

1/wol Lallant

NLL/CAO

ENC.

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1526076

REGISTER'S OFFICE WINNEBAGO COUNTY, WI RECORDED ON

12/03/2009

49:03AH

JULIE PAGEL REGISTER OF DEEDS

RECORDING FEE TRANSFER FEE

OF PAGES

2

Document Number | WISCONSIN SPECIAL WARRANTY DEED

HSBC Mortgage Services, Inc, (hereinafter called "Grantor"). Hereby conveys and specially warrants to

Jamie Anderson

His/her (their) heirs and assigns (hereinafter "Grantee(s)"), for valuable consideration, the following tract of land in Winnebago County, State of Wisconsin:

Lots Three (3) and Four (4) of Block "I" in the PLAT OF THE TOWN OF WAUKAU, In the Town of Rushford, Winnebago County, Wisconsin.

RETURN TO: Jamle Anderson 2662 Archery Drive Waukau, WI 54980

Tax Parcel No. 022-0978

TO HAVE AND TO HOLD the said premises as above described, with the hereditaments and appurtenances unto the said Grantee(s), and to his/her (their) heirs and assigns forever.

SUBJECT TO ALL covenants, restrictions, easements, conditions and rights appearing of record: and SUBJECT to any state of facts an accurate survey would show.

AND THE SAID GRANTOR specially warrants that he/she will defend the title and possession of the Grantee(s), his/her (their) heirs and assigns against all lawful claims by persons claiming by, through, or under the said Grantor, and none other.

IN TESTIMONY WHEREOF, the undersigned has set his/her/hand and seal on behalf of HSBC Mortgage Services, Inc.

signed, sealed and delivered in the presence of:

Jeanne Hanifin

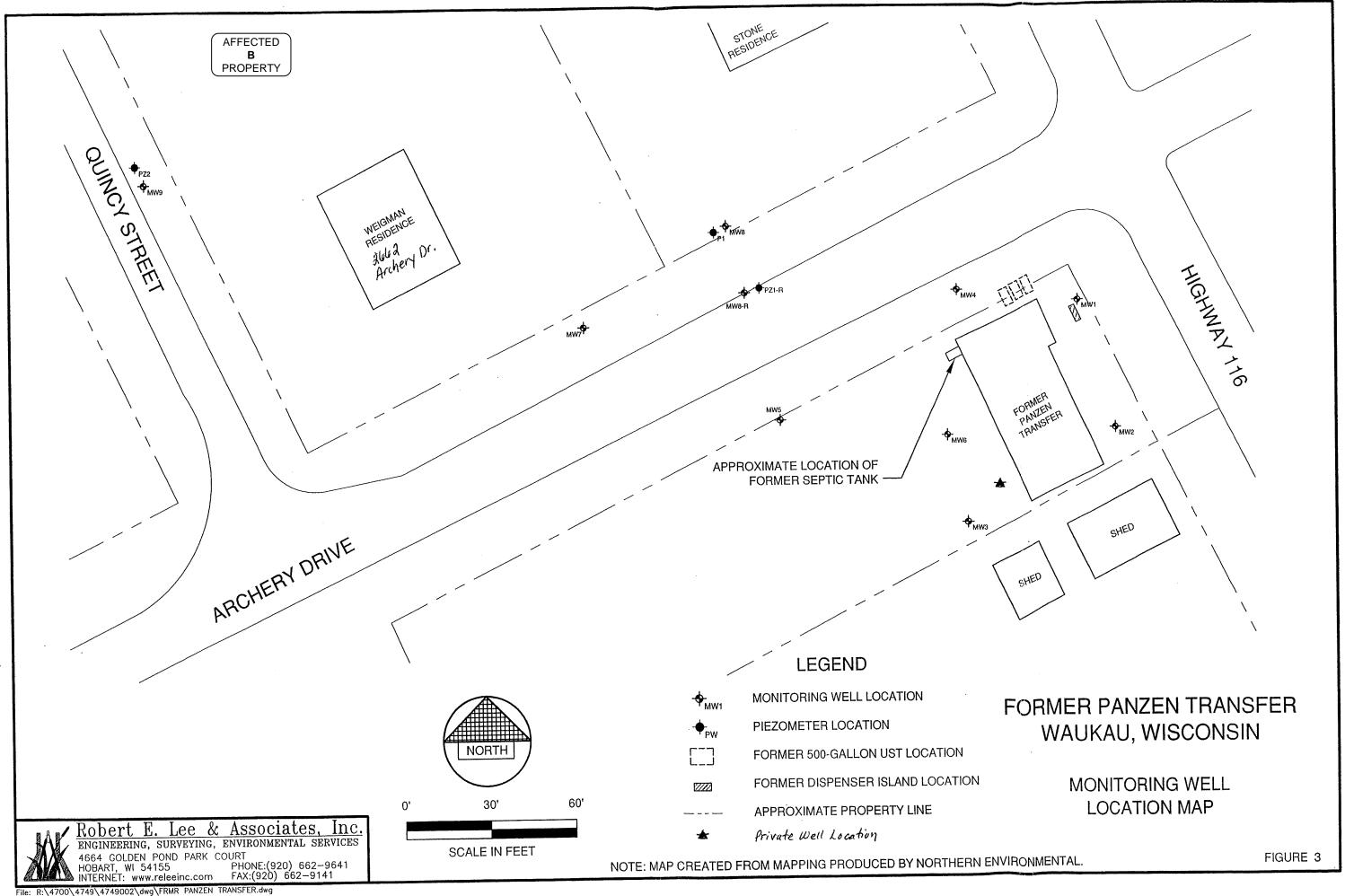
HSBC Mortgage Services, Inc

Asst. Sucretary (Seal)

(Print or Type Name)

Maria I. Ortega Asst. Vice Pro-

Drafted by: First American Title 823 Jay Street, P.O. Box 6, Manitowoc, WI 54221-0006



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CVOC data

Groundwater Analytical Results Summary. Former Panzen Transfer, Waukau, Wisconsin

Wiegman Private Well (2662 Archery Dr.)

Parameter	NR140	NR 140					Da	ate .				
	PAL	ES	09/20/00*	11/02/00*	01/10/01*	03/09/01*	05/09/01*	08/22/01*	08/25/06	02/16/07	12/03/09	03/16/11
CVOCs (µg/L)			Original Well		Replacement W	ell						
1,2-Dichloroethane	0.5	5	1.8	1.8	< 0.15	< 0.35	< 0.23	< 0.31	< 0.72	NS	NS	NS
1,1-Dichloroethane	85	850	240	190	< 0.15	< 0.35	< 0.23	< 0.38	< 0.22	NS	NS	NS
1,1-Dichloroethene	0.7	7	46	37	< 0.15	< 0.66	< 0.27	< 0.34	< 0.3	NS	NS	NS
Tetrachloroethene	0.5	5	< 0.15	< 0.15	< 0.15	< 0.34	< 0.22	< 0.27	< 0.37	NS	NS	NS
1,1,1-Trichloroethane	40	200	NA NA	NA	< 0.54	< 0.26	< 0.3	NA NA	< 0.42	NS	NS	NS
Trichloroethene	0.5	5	NA NA	NA	NA NA	NA	NA	< 0.26	< 0.39	NS	· NS	NS
Vinyl Chloride	0.02	0.2	1.5	1.3	< 0.2	< 0.2	< 0.2	< 0.27	< 0.11	NS	NS	NS
issolved Gasses (µg/L)												
Ethane	NE	NE	NS I	NS	NS	NS	NS	NS	NS	NS	NS	NS
Ethene	NE	NE	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
latural Attenuation Parameter	s											
O.R.P. (mV)	NE	NE	NS I	NS	NS	NS	NS	NS I	NS	NS	NS	NS
D.O. (mg/l)	NE	NE	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS

NE = Not Established

= NR140 Enforcement Standard (ES) Exceeded

NS = Not Sampled

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Table 3
Groundwater Analytical Results Summary
Former Panzen Transfer, Waukau, Wisconsin

Petroleum data

																	264	a Archer	y Urive	-
Parameter	Groundwate	er Standards			•	STONE	WELL						PANZE		r	I	7/2/2001	WIEGMA		0/27/2006
	NR 140 PAL		3/9/2001	5/9/2001	8/22/2001	5/26/2006	8/25/2006	2/16/2007	12/3/2009	3/16/2011	3/13/2001	5/9/2001	8/22/2001	8/26/2006	2/16/2007	12/3/2009	3/9/2001	5/9/2001	8/22/2001	8/25/2006
Dissolved Lead (µg/L)	1.5	15																		
Relevant VOCs (μg/L)															1	1				-
Benzene	0.5	5	< 0.39	< 0.21	< 0.28	< 0.17	< 0.17	< 0.47	< 0.41	< 0.5	< 0.39	< 0.21	< 0.28	< 0.17	< 0.47	< 0.41	< 0.39	< 0.21	< 0.28	< 0.17
Ethylbenzene	140	700	< 0.4	< 0.22	< 0.28	< 0.2	< 0.2	< 0.38	< 0.87	< 0.78	< 0.4	< 0.22	< 0.28	< 0.2	< 0.38	< 0.87	< 0.4	< 0.22	< 0.28	< 0.2
Naphthalene	10	100	< 0.53	< 0.69	< 0.38	< 2.2	< 2.2	< 1.8	< 1.7	< 2.1	< 0.53	< 0.69	< 0.38	< 2.2	< 1.8	< 1.7	< 0.53	< 0.69	< 0.38	< 2.2
Toluene	160	800	< 0.37	< 0.41	< 0.26	< 0.59	< 0.59	< 0.46	< 0.51	< 0.53	< 0.37	< 0.41	< 0.26	< 0.59	< 0.46	< 0.51	< 0.37	< 0.41	< 0.26	< 0.59
Trimethylbenzenes	96	480	< 0.76	< 0.6	< 0.54	< 1.36	< 1.36	< 1.57	< 2.6	< 1.54	< 0.76	< 0.6	< 0.54	< 1.36	< 1.57	< 2.6	< 0.76	< 0.6	< 0.54	< 1.36
Xylenes	400	2000	< 1.43	< 0.69	< 0.85	< 1.28	< 1.28	< 0.99	< 2.13	< 1.9	< 1.43	< 0.69	< 0.85	< 1.28	< 0.99	< 2.13	< 1.43	< 0.69	< 0.85	< 1.28
Relevant PAHs (µg/L)												,		r	T					
Acenaphthylene	NE	NE					-	_		_	_									
Fluoranthene	80	400		-				-				-			_					
1-Methyl naphthalene	NE	NE					_					-				-				
2-Methyl naphthalene	NE	NE		_				-		-	_					_				
Naphthalene	10	100						-								_				
Phenanthrene	NE	NE									<u> </u>									

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	PS Form 3800, August 2	006	See Reverse for Instructions	

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7070	Street, Apt. No.; or PO Box No.	Zexford St	0N8
į –			
		u Kay WI	54980
•	PS Form 3800, August 20	006	See Reverse for Instructions

December 1, 2011

Green Bay Office
4664 Golden Pond Park Ct.
Hobart, WI 54155
920-662-9641
FAX 920-662-9141
E Mail rel@releeinc.com

Mr. Thomas J. Eagan TOWN OF RUSHFORD P. O. Box 114 Eureka, WI 54934 AFFECTED C PROPERTY

RIGHT-OF-WAY

RE: Residual Contamination Beneath Archery Drive, Adjacent to 2655 Highway 116, Waukau, Wisconsin; WDNR BRRTS #02-71-274234

Dear Mr. Eagan:

On behalf of Mr. Frederick Van Handel, Robert E. Lee & Associates, Inc., (REL) is providing notification that chlorinated volatile organic compound (CVOC) contamination exists beneath the Archery Drive right-of-way adjacent to 2655 Highway 116, Waukau, Wisconsin (the Site). CVOC contamination, primarily 1,1,1-Trichloroethane (1,1,1-TCA) and its breakdown products, was detected at the Site during 1999. The source of the contamination is believed to be the disposal of degreasing solvent via the on-site septic system, prior to Mr. Van Handel purchasing the property.

Investigative activities have included the installation of several soil borings, groundwater quality monitoring wells and piezometers, and sampling of the on-site and two downgradient off-site drinking water wells. Remedial activities have included the replacement of an off-site drinking water well, excavation and disposal of 518 tons of CVOC-impacted source soil, and completion of several rounds of post-excavation quarterly groundwater monitoring. The most recent round of groundwater monitoring was completed on March 16, 2011. Based on the results of the investigative and remedial activities, it appears that CVOC-impacted soil and groundwater extends beneath Archery Drive. The extent of CVOC-impacted soil and groundwater are depicted on the enclosed maps. The soil and groundwater analytical results are summarized on the enclosed tables.

We are in the process of re-submitting a case closure request to the Wisconsin Department of Natural Resources (WDNR) for the Site. Case closure was initially requested in June 2007; however, it was denied by the WDNR pending additional groundwater monitoring. As part of the case closure request, the WDNR requires that an updated written notification of the presence of residual contamination be given to the town, county, or municipality where the right-of-way is located, and to the municipal department or state agency that maintains the right-of-way. Please accept this letter as written notification that CVOC contamination extends beneath Archery Drive.

December 1, 2011 Mr. Thomas J. Eagan TOWN OF RUSHFORD Page 2



RIGHT-OF-WAY

Please feel free to contact this office if you have any questions or concerns regarding the residual contamination. In addition, you may contact the WDNR Project Manager, Mr. Kevin McKnight, at (920) 424-7890.

Sincerely,

ROBERT E. LEE & ASSOCIATES, INC.

Nicole L. LaPlant

Senior Project Geologist

NLL/NJM

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RIGHT-OF-WAY

TABLE 1 SOIL ANALYTICAL RESULTS SUMMARY FORMER PANZEN TRANSFER, WAUKAU, WISCONSIN

Sample ID	B1-1	B1-3	B2-3	B2-4	B3-1	B3-3	B4-3	B4-5	B5-2	B5-5	B6-2	B6-5	B7-2	B7-6	B8-2	B8-4	NR 720.09	NR 746.06
Date						February 12	and 13, 2001							August 15	and 16, 2000		RCLs/SSLs	Table 1 / 2 SSLs
DRO (mg/kg)	< 10	< 10	< 10	< 10	< 10	< 10	5,000	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	18	250	
GRO (mg/kg)	< 10	< 10	< 10	< 10	< 10	< 10	1,800	< 10	< 10	< 10	< 10	< 10	< 10	< 10	22	< 10	250	
Lead (mg/kg)	53	11 J	< 6	11 J	12 J	6.2 J	7 J	6.4 J	< 6	< 6	12 J	11 J	< 6	< 6	9.5 J	14 J	50	
Detected VOCs (µg/kg)																		
Benzene	< 25	< 25	< 25	< 25	< 25	< 25	3,400	25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	5.5	8500/1100
Sec-Butylbenzene	< 25	< 25	< 25	< 25	< 25	< 25	21,000	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	250	***	
N-Butylbenzene	< 25	< 25	< 25	< 25	< 25	< 25	33,000	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25		
1,2-Dichloroethane	< 25	< 25	< 25	< 25	< 25	< 25	< 250	130	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	4.9	600/540
1,1-Dichloroethene	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	240	< 25	440	< 25	< 25	< 25	< 25	2900*	
Ethylbenzene	< 25	< 25	< 25	< 25	< 25	< 25	15,000	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	2900	4600
Isopropylbenzene	< 25	< 25	< 25	< 25	< 25	< 25	5,200	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25		
P-Isopropyltoluene	< 25	< 25	< 25	< 25	< 25	< 25	7,900	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25		
Naphthalene	< 25	< 25	< 25	< 25	< 25	< 25	26,000	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	· < 25		2,700
N-Propylbenzene	< 25	< 25	< 25	< 25	< 25	< 25	33,000	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25		
Toluene	< 25	< 25	< 25	< 25	< 25	< 25	7,200	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	1500	38,000
1,1,1-Trichloroethane	< 25	< 25	< 25	< 25	< 25	< 25	< 250	82	32	2,800	< 25	16,000	< 25	32	< 25	< 25	140*	
1,2,4-Trimethylbenzene	< 25	< 25	< 25	< 25	< 25	< 25	41,000	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	77		83,000
1,3,5-Trimethylbenzene	< 25	< 25	< 25	< 25	< 25	< 25	15,000	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25		
Xylenes	< 75	< 75	< 75	< 75	< 75	< 75	41,000	< 75	< 75	< 75	< 75	< 75	< 75	< 75	< 75	< 75	4100	42,000
Detected PAHs (ug/kg)	,									T	·						Suggested Groundwater Pathway RCLs	Suggested Direct Contact Pathway RCLs
Acenaphthene	< 21	< 21	< 21	< 21	< 21	< 21	1,500	< 21	< 21	< 21	< 21	< 21	< 21	< 21	< 21	< 21	38,000	900,000
Anthracene	< 36	< 36	< 36	< 36	< 36	< 36	180 J	< 36	< 36	< 36	< 36	< 36	< 36	< 36	< 36	< 36	3,000,000	5,000,000
Fluoranthene	< 38	< 38	< 38	< 38	< 38	< 38	2,800	< 38	< 38	< 38	< 38	< 38	< 38	< 38	< 38	< 38	500,000	600,000
1-Methyl naphthalene	< 31	< 31	< 31	< 31	< 31	< 31	17,000	< 31	< 31	< 31	< 31	< 31	< 31	< 31	< 31	< 31	23,000	1,100,000
2-Methyl naphthalene	< 21	< 21	< 21	< 21	< 21	< 21	27,000	21 J	< 21	< 21	< 21	< 21	< 21	< 21	< 21	< 21	20,000	600,000
Naphthalene	< 30	< 30	< 30	< 30	< 30	< 30	7,100	< 30	< 30	< 30	< 30	< 30	< 30	< 30	< 30	< 30	400	20,000
Phenanthrene	< 35	< 35	< 35	< 35	< 35	< 35	5,200	< 35	< 35	< 35	< 35	< 35	< 35	< 35	< 35	110 J	1800	18,000
Pyrene	< 45	< 45	< 45	< 45	< 45	< 45	900	< 45	< 45	< 45	< 45	< 45	< 45	< 45	< 45	< 45	8,700,000	500,000

Key:

mg/kg = Milligrams per kilogram μg/kg = Micrograms per kilogram

J = Analyte detected between laboratory limit of detection and limit of quantitation.

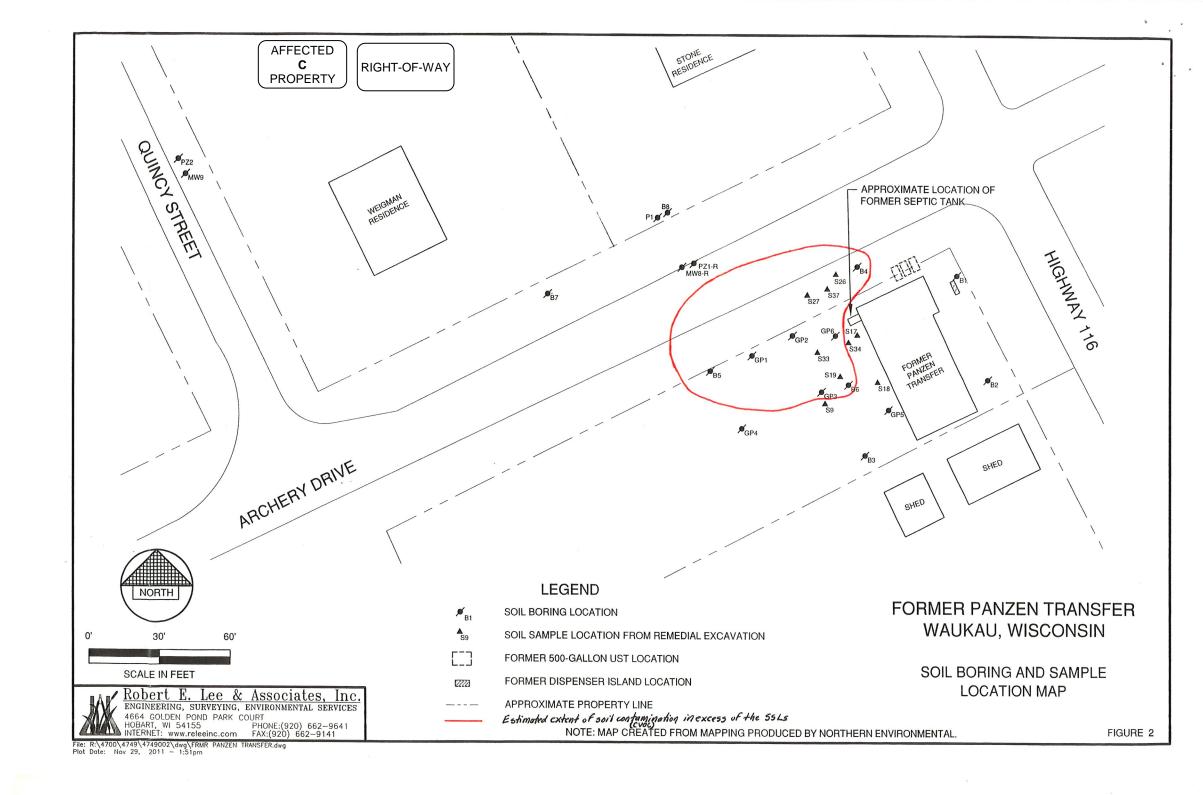
--- = Not Established

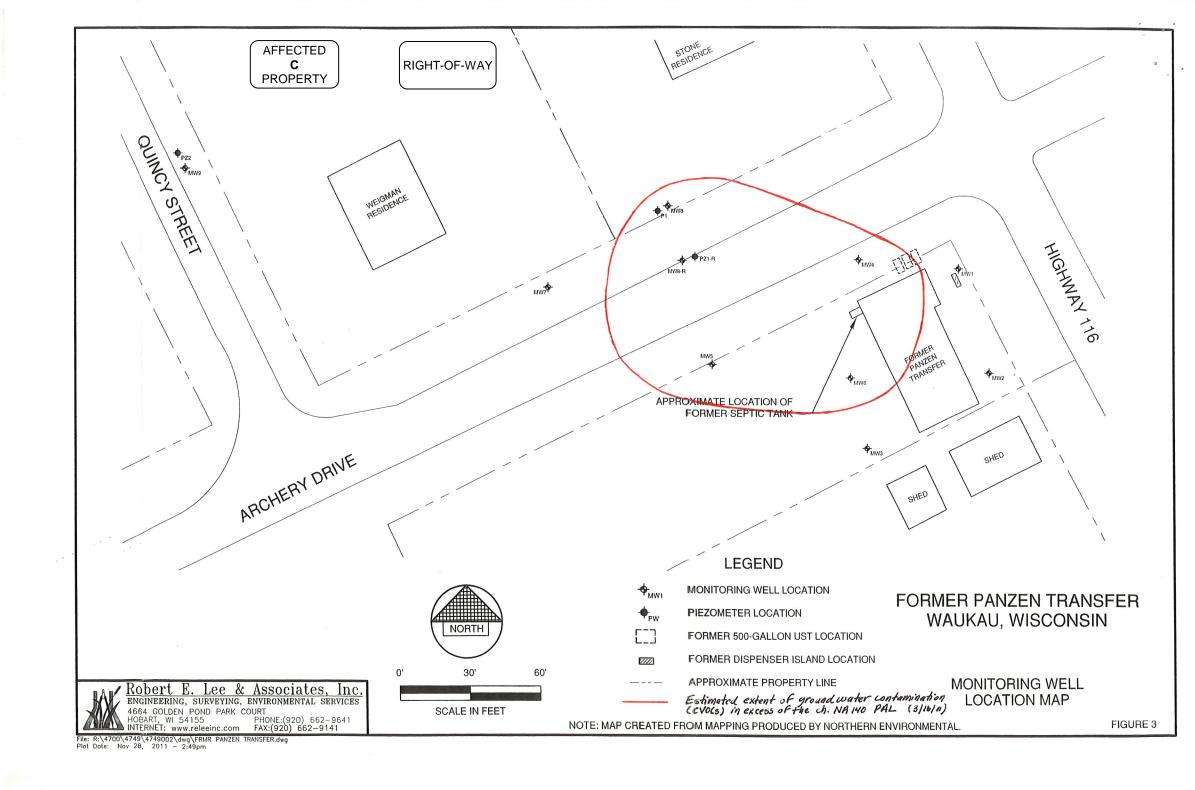
SSLs = Soil Screening Levels

RCLs = Residual Contaminant Levels

* = Calculated Soil Screening Level (SSL) via migration to groundwater using the EPA Soil Screening Guidance Web page for WI default values

32 = RCLor SSL exceeded





AFFECTED C PROPERTY

TABLE I SOIL BORING SAMPLING SUMMARY - LABORATORY RESULTS

RIGHT-OF-WAY

(collected 9/27/01) XYLE MTBE BENZ TOLU TMB LEAD 1,1-1,1,1-Boring Sample ID Approximate Sample Depth BENZ TOTAL DCE TCA ID Below Surface 2900 WAC Residual Contaminant Level | 55L 5.5 42,000 50 1500 2900 4100 140 GP-1 GP1-6' NA <25 < 25 < 25 < 25 < 25 <25 < 25 <25 GP-1 GP1-10 10 NA < 25 <25 <25 <25 < 25 <25 140 1,200 GP-2 < 25 GP2-4.5 4.5 NA <25 <25 <25 <25 <25 <25 <25 GP-2 GP2-17' 17 7.6 <25 <25 450 <25 <25 < 25 <25 31* GP-3 GP3-1' 1 24 <25 <25 <25 < 25 <25 < 25 <25 <25 GP-3 GP3-10' 10 NA <25 <25 <25 < 25 <25 <25 810 <25 GP-4 GP4-4.5-5' 4.5-5 NA <25 <25 <25 < 25 <25 < 25 <25 < 25 GP-4 GP4-10 10 <25 < 25 NA <25 <25 <25 <25 <25 91 <25 <25 GP-5 GP5-1' 1 49 <25 < 25 <25 <25 <25 <25 GP-5 GP5-6' 6 NA <25 <25 <25 <25 <25 < 25 <25 <25 GP-6 GP6-3'-6' 3-6 2.9 <25 <25 <25 < 25 <25 <25 <25 <25 GP-6 GP6-7'-9' 7-9 5.0 <25 <25 <25 <25 <25 <25 <25 240

NOTES

GRO = WDNR modified gasoline range organics - in parts per million (ppm)

DRO = WDNR modified diesel range organics - in parts per million (ppm)

ND = Not detected above the method detection limit

NA = Not Analyzed

VOC compounds are in parts per billion (ppb)

= ACL or 55L exceeded Table obtained from NRP Environmental Consultants Incorporated letter report Report of Field Work – The Former Panzen Transfer Co dated December 4, 2002.

* = Calculated Soil Screening level (556) via migration to groundwater using the EPA web site for wi default values

Table obtained from Northern Environmental letter report Site Status Update, Former Panzen Transfer dated March 3, 2006.

Table 2 Soil Laboratory Analytical Results, Former Panzen Transfer, Waukau, Wisconsin

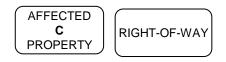
					Relevant	and Sign	ificant A	nalytical	Results (1	ig/kg)	— Т	
Sample Number	Sample Depth	Sample Location	Date Sampled	PID Reading	sec-Butylbenzene	n-Butylbenzene	p-Isopropylbenzene	Naphthalene	1,1,1-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,3,5-Trimethylbenzene
WAC Residu	al Contamii	nant Level / 554			NE	NE	NE	NE	140*	NE	2900 ×	NE
S9	9	South Sidewall	12/21/2005	1.7	< 25	< 25	< 25	< 25	135	< 25	< 25	< 25
S17	11	East Sidewall	12/21/2005	223	41	135	54	43	120	< 25	< 25	120
S18	12	East Sidewall	12/21/2005	1	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25
S19	13	Bottom	12/21/2005	10	< 25	< 25	< 25	< 25	6500	25	730	< 25
S26	10	North Sidewall	12/21/2005	2	< 25	< 25	< 25	< 25	148	< 25	< 25	< 25
S27	11	North Sidewall	12/21/2005	3	< 25	< 25	< 25	< 25	135	< 25	< 25	< 25
S33	11	West Sidewall	12/21/2005	10	< 25	< 25	< 25	< 25	720	< 25	< 25	< 25
S34	13	Bottom	12/21/2005	0	< 25	< 25	< 25	< 25	< 25	< 25	< 25	< 25
S37	15	Bottom	12/21/2005	2	< 25.	< 25	< 25	< 25	145	< 25	< 25	< 25

Key: = Gasoline Range Organics GRO MTBE = Methyl-tert-butyl ether = milligrams per kilogram mg/kg = micrograms per kilogram μg/kg = Not Analyzed WAC = Wisconsin Administrative Code = Not Established by WAC NE = Residual Contaminant Level Exceeded | 551 exceeded 220

* = Calculated Soil Screening level (55L) via migration to groundwater is unarrhonized by the EPA website for WI defaults

AFFECTED C PROPERTY

RIGHT-OF-WAY



PZ1-R

Parameter	NR140	NR 140	Date					
	PAL	ES	5/26/2006	8/25/2006	11/30/2006	2/16/2007	12/3/2009	3/16/2011
CVOCs (µg/L)								
1,2-Dichloroethane	0.5	5	<u>13.9</u>	<u>15 J</u>	9.5 J	7.1 J	< 21.5	10.4 J
1,1-Dichloroethane	85	850	940	750	690	800	930	850
1,1-Dichloroethene	0.7	7	<u>310</u>	<u> 295</u>	<u>320</u>	<u>330</u>	<u>450</u>	<u>470</u>
Tetrachloroethene	0.5	5	< 0.37	< 0.37	< 5.2	< 5.2	< 21	< 4.4
1,1,1-Trichloroethane	40	200	106	<u>306</u>	<u>308</u>	229	<u>770</u>	830
Trichloroethene	0.5	5	1.02 J	< 3.9	< 4.4	< 4.4	< 4.4	< 4.7
Vinyl Chloride	0.02	0.2	<u>3.3</u>	<u>5.3</u>	< 1.7	<u>4.2 J</u>	< 10	<u>6.5</u>
Dissolved Gasses (µg/L)								
Ethane	NE	NE	NS	NS	NS	< 1	<1	NS
Ethene	NE	NE	NS	NS	NS	< 1	< 1	NS
Natural Attenuation Parameter	'S							
O.R.P. (mV)	NE	NE	-144.6	-46.8	53.7	NA	-65.8	-70.1
D.O. (mg/l)	NE	NE	0.3	0.4	0.7	NA	0.18	0.20

NE = Not Established

NS = Not Sampled

NA = Data Not Available

<u>100</u>

= NR140 Enforcement Standard (ES) Exceeded



MW8-R

Parameter	NR140	NR 140	Date						
	PAL	ES	5/26/2006	8/25/2006	11/30/2006	2/16/2007	12/3/2009	3/16/2011	
CVOCs (µg/L)									
1,2-Dichloroethane	0.5	5	< 36	< 36	< 36	< 22.5	< 21.5	< 50	
1,1-Dichloroethane	85	850	207	166	203	210	261	330	
1,1-Dichloroethene	0.7	7	630	<u>390</u>	<u>520</u>	700	410	740	
Tetrachloroethene	0.5	5	< 0.37	< 0.37	< 26	< 26	< 21	< 44	
1,1,1-Trichloroethane	40	200	4700	2520	<u>2570</u>	2840	1980	3070	
Trichloroethene	0.5	5	< 19.5	< 19.5	< 22	< 22	< 19.5	< 47	
Vinyl Chloride	0.02	0.2	< 5.5	< 5.5	< 8.5	< 10	< 10	< 18	
Dissolved Gasses (µg/L)									
Ethane	NE	NE	NS	NS	NS	< 1	NA	NA	
Ethene	NE	NE	NS	NS	NS	<1	NA	NA	
latural Attenuation Parameter	<u>s</u>								
O.R.P. (mV)	NE	NE	-93.8	-17.2	64.6	NA	-29.7	-32.8	
D.O. (mg/l)	NE	NE	0.3	0.3	1.6	NA	0.52	0.49	

NE = Not Established

NS = Not Sampled

NA = Data Not Available

= NR140 Enforcement Standard (ES) Exceeded



MW5

Parameter	NR140	NR 140				Date			
	PAL	ES	3/9/2001	5/9/2001	8/22/2001	5/26/2006	8/25/2006	11/30/2006	2/16/2007
CVOCs (µg/L)									
1,2-Dichloroethane	0.5	5	< 18	< 4.6	<4.7	< 7.2	< 7.2	< 7.2	< 4.5
1,1-Dichloroethane	85	850	< 18	6.7 J	20	9.7	7.6	5.9 J	6.8 J
1,1-Dichloroethene	0.7	7	140	<u>150</u>	150	<u>140</u>	<u>116</u>	<u>118</u>	<u>103</u>
Tetrachloroethene	0.5	5	< 17	< 0.22	<1.1	< 0.37	< 0.37	< 5.2	< 5.2
1,1,1-Trichloroethane	40	200	<u>1300</u>	1000	980	690	530	470	<u>420</u>
Trichloroethene	0.5	5	< 23	< 4.8	< 8.9	< 3.9	< 3.9	< 4.4	< 4.4
Vinyl Chloride	0.02	0.2	NA	NA	NA	< 1.1	< 1.1	< 1.7	< 2
Dissolved Gasses (µg/L)									
Ethane	NE	NE	NS	NS	NS	NS	NS	NS	< 1
Ethene	NE	NE	NS	NS	NS	NS	NS	NS	< 1
Natural Attenuation Paramete	ers								
O.R.P. (mV)	NE	NE	NS	NS	NS	2.3	-24.2	65.3	NA
D.O. (mg/l)	NE	NE	NS	NS	NS	0.8	0.3	4.2	NA

NE = Not Established

100

= NR140 Enforcement Standard (ES) Exceeded

NS = Not Sampled NA = Data Not Available

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

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

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



September 21, 2021

AFFECTED
A
PROPERTY

Susan Stone & Lisa Neuburg PO Box 55 Waukau WI 54980

Subject: Notice of Completion of Environmental Work at Panzen Transfer Co (Former) &

Panzen Transfer Co (Former) TCA, 2655 State Highway (STH) 116, Waukau,

Town of Rushford, WI

DNR BRRTS Activity #: 03-71-120368 & 02-71-274234

Dear Ms. Stone and Ms. Neuburg:

The Department of Natural Resources (DNR) recently approved the completion of the environmental work done at the Panzen Transfer Co. (Former) facility located at 2655 STH 116 in Waukau, Wisconsin. This letter describes how that approval affects your property; you are not required to take any action.

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

On December 1, 2011, and February 8, 2012, Robert E. Lee & Associates, Inc. provided information to Rexford Stone, former owner of 2667 STH 116, about the contamination at Panzen Transfer Co (Former) and Panzen Transfer Co (Former) TCA sites. Contaminants are present in groundwater beneath your property. Over time, this contamination will clean up on its own. You are <u>not</u> responsible for cleaning up the contamination that has migrated beneath your property (Wis. Stat. § 292.13).

Sample results have confirmed that the drinking water from your private well has not been affected by the contamination.

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

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



September 21, 2021

Susan Stone & Lisa Neuburg

Notice of Completion of Environmental Work

Panzen Transfer Co (Former) and Panzen Transfer Co (Former) TCA

BRRTS Activity #: 03-71-120368 & 02-71-274234



Page 2 of 2

Additional information about these cases is available in the DNR's Bureau for Remediation and Redevelopment Tracking System (BRRTS) on the Web (BOTW) at dnr.wi.gov and search "BOTW". Enter 03-71-120368 or 02-71-274234 in the **activity number** field in the initial screen, then click on **search**. Scroll down and click on the **CO Packet** link for information about the completion of the environmental work.

AFFECTED

If you cannot access the BOTW website, or have additional concerns or questions regarding this case, you may contact Kevin McKnight, the DNR Project Manager, at (920) 808-0170 or Kevin.McKnight@wisconsin.gov.

Please don't hesitate to contact me at (920) 362-3981, or to call the DNR project manager if you have questions.

Sincerely.

Roxanne N. Chronert

Kofanne T. Chronest

Team Supervisor, Northeast Region Remediation & Redevelopment Program

cc. Frederick Van Handel PO Box 164, Little Chute WI 54140 Chris Sitzman, Sitzmann Law, (csitzmann@sitzmannlaw.com)

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

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

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



September 21, 2021

Eric & Jodi Wrage PO Box 76 Waukau WI 54980 AFFECTED

B

PROPERTY

Subject:

Notice of Completion of Environmental Work at Panzen Transfer Co (Former) &

Panzen Transfer Co (Former) TCA, 2655 State Highway (STH) 116, Waukau,

Town of Rushford, WI

DNR BRRTS Activity #: 03-71-120368 & 02-71-274234

Dear Mr. & Ms. Wrage:

The Department of Natural Resources (DNR) recently approved the completion of the environmental work done at the Panzen Transfer Co. (Former) facility located at 2655 STH 116 in Waukau. This letter describes how that approval affects your property; you are not required to take any action.

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

On February 8, 2012, Robert E. Lee & Associates, Inc. provided information to Jaime Anderson, former owner of 2662 Archery Drive, about the contamination at Panzen Transfer Co (Former) & Panzen Transfer Co (Former) TCA sites. Contaminants are present in groundwater beneath your property. Over time, this contamination will clean up on its own. You are <u>not</u> responsible for cleaning up the contamination that has migrated beneath your property (Wis. Stat. § 292.13).

Sample results have confirmed that the drinking water from your private well has not been affected by the contamination.

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

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



September 21, 2021

Mr. & Ms. Wrage

Notice of Completion of Environmental Work

Panzen Transfer Co (Former) and Panzen Transfer Co (Former) TCA

BRRTS Activity #: 02-71-274234 & 03-71-120368

Page 2 of 2

Additional information about these cases is available in the DNR's Bureau for Remediation and Redevelopment Tracking System (BRRTS) on the Web (BOTW) at dnr.wi.gov and search "BOTW". Enter 03-71-120368 or 02-71-274234 in the **activity number** field in the initial screen, then click on **search**. Scroll down and click on the **CO Packet** link for information about the completion of the environmental work.

AFFECTED

If you cannot access the BOTW website, or have additional concerns or questions regarding this case, you may contact Kevin McKnight, the DNR Project Manager, at (920) 808-0170 or Kevin.McKnight@wisconsin.gov.

Please don't hesitate to contact me at (920) 362-3981, or to call the DNR project manager if you have questions.

Sincerely,

Roxanne N. Chronert

Kafanne Y. Chronest

Team Supervisor, Northeast Region Remediation & Redevelopment Program

cc. Frederick Van Handel PO Box 164, Little Chute WI 54140 Chris Sitzman, Sitzmann Law, (csitzmann@sitzmannlaw.com)

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

Tony Evers, Governor Preston D. Cole, Secretary

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



September 21, 2021

Town of Rushford Mr. Thomas Egan PO Box 114 Eureka WI 54934 AFFECTED
C
PROPERTY

RIGHT-OF-WAY

SUBJECT:

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

Drive, Town of Rushford, WI

Case Closure for Panzen Transfer (Former) TCA, 2655 State Highway (STH) 116, Town of

Rushford, WI

BRRTS #: 02-71-274234

Dear Mr. Egan:

The Wisconsin Department of Natural Resources (DNR) recently approved the completion of the response actions conducted at the site identified above (the Site). This letter describes how that approval applies to the right-of-way (ROW) at Archery Drive, adjacent to 2655 STH 116, in the Town of Rushford, Wisconsin. As the ROW holder, you are responsible for complying with continuing obligations for any work you conduct in the ROW.

State law—Wisconsin Statute (Wis. Stat.) ch. 292— directs parties responsible for the discharge of a hazardous substance or environmental pollution to take necessary actions to restore the environment to the extent practicable and minimize harmful effects from the discharge to the air, lands or waters of this state. The law allows some contamination to remain in the environment if it does not pose a threat to public health, safety, welfare or the environment.

On December 1, 2011, you received information from Robert E. Lee & Associates about the Chlorinated Volatile Organic Compound (CVOC) contamination from the Site remaining in the soil and groundwater under the Archery Drive ROW, and about the continuing obligations necessary to limit exposure to remaining contamination.

APPLICABLE CONTINUING OBLIGATIONS

The continuing obligations that apply to this ROW are described below and are consistent with Wis. Stat. § 292.12 and Wisconsin Administrative Code (Wis. Admin. Code) chs. NR 700 to 799.

Address (Rushford, WI)	COs Applied
Archery Drive ROW	Residual Groundwater Contamination
	 Residual Soil Contamination

CLOSURE CONDITIONS

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



September 21, 2021
Town of Rushford, Mr. Thomas Egan
Notice of Closure Approval at Archer Drive Right-of-Way
Panzen Transfer Co (Former) TCA – BRRTS Activity #: 02-71-274234





Page 2 of 2

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

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

Soil contamination remains as indicated on the enclosed map (Figure 2, Soil Boring and Sample Location Map, November 29, 2011). If soil in the locations shown on the map is excavated in the future, the property owner or right-of-way holder at the time of excavation must sample and analyze the excavated soil. If sampling confirms that contamination is present, the property owner or right-of-way holder at the time of excavation will need to determine whether the material is considered solid waste and ensure that any storage, treatment or disposal complies with applicable standards and rules. Contaminated soil may be managed under Wis. Admin. Code ch. NR 718 with prior DNR approval.

Residual Groundwater Contamination (Wis. Admin. Code ch. NR 140 and § NR 812.09 (4) (w)) Groundwater contamination which equals or exceeds the enforcement standards for CVOCs is present as shown on the enclosed map (Figure 3, Monitoring Well Location Map, November 28, 2011). To construct a new well or reconstruct an existing well, the property owner must obtain prior DNR approval. Additional casing may be necessary to prevent contamination of the well.

ADDITIONAL INFORMATION

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

Send written notifications and inspection logs to the DNR using the RR Program Submittal Portal at dnr.wi.gov, search "RR submittal portal." Questions on using this portal can be directed to the Project Manager below or to the environmental program associate (EPA) for the regional DNR office. Visit dnr.wi.gov, search "RR contacts" and select the EPA tab.

If you have questions or concerns regarding this letter, please contact the DNR Project Manager, Kevin McKnight, at (920) 808-0170 or Kevin.McKnight@wisconsin.gov.

Sincerely,

Acfanne T. Chroner

Roxanne N. Chronert

Team Supervisor, Northeast Region Remediation & Redevelopment Program

Enclosures:

Case Closure Letter dated September 21, 2021

Attachments:

- Figure 2, Soil Boring and Sample Location Map, November 29, 2011
- Figure 3, Monitoring Well Location Map, November 28, 2011

cc: Frederick Van Handel, PO Box 164, Little Chute, WI 54140 Chris Sitzman, Sitzmann Law (csitzmann@sitzmannlaw.com)

