TR-WM-121 (8/16) Formerly ERS-919 (7/13)

Wisconsin Department of Agriculture, Trade and Consumer Protection Bureau of Weights and Measures

Storage Tank Regulation, PO Box 7837, Madison, WI 53707-7837

Phone: (608) 224-4942

FOR OFFICE USE ONLY

Wis. Admin. Code § ATCP 93.115 §ATCP 93.350

ATCP 93 NOTIFICATION RECORD

Personal information you provide may be used for purposes other than that for which it was originally collected (s. 15.04(1)(m), Wis. Stats.).

TO: Joe Schreiber

OFFICE LOCATION: DATCP

(Refer to https://datcp.wi.gov/Pages/Programs_Services/StorageTankContacts.aspx for a jurisdiction's authorized agent/department.)

Note: Only the notification form is required for non-flammable, non-combustible, hazardous liquid, or CERCLA tanks greater than or equal to 5,000 gallon capacity that are under the direct supervision of a qualified engineer. A plan review is not required. (ATCP 93.350(2)(b)).

LOCATION / IDENTIFICATION												
SITE NAME Up Nort Bait & Sport				FACI	LITY NUMBI	ER		E DEPT. Pr 05 Wolf I		prote	ction cov	erage
SITE STREET ADDRESS W2671 State Highway 64				□ CI	TY . □ te Lake	TOWN		VILLAGE		ZIP 5449	ZIP COUNTY 54491 Langlade	
OWNER NAME Jeff & Carol Blawat				PHONE NUMBER		3	TANK OWNER EMAIL			Langiado		
OWNER STREET ADDRESS W2671 State Highway 64				☐ CITY ☐ TOWN ☑ VILLAGE STATE ZIP					E ZIP 54491			
CONTRACTOR NAME Schaper Excavating & Petroluem		5300	ONE NUMBE 08) 429 - 2	R	CELL NUM (608) 61		12	EMAIL kate@sc	hapere	cava	iting.co	m
STREET ADDRESS W4396 County Rd E					TY deeville		OWN		VILLAGI		STATI	53954
ate work is to begin: Date/Time Requested for tank 5/31/17 10 am					n:	ATCP 4015		rtified install	er supervi	sor or	qualified	engineer:
PROJECT WILL INVOLVE: (Chec	k all that a	apply)										
	UST	ECK AST	NUMB OF TAI			PL	AN I	NUMBER			Al	PPROVAL DATE
Tank Installation												
Dispenser POS Conversion												
Piping Installation or Upgrade												
Leak Detection Upgrade												
Spill or Overfill Protection								£.				
Cathodic Protection or Interior Lining												
CERCLA Chemical Tank(s) Only						Se	end r	otice to D	ATCP(ı	ıse a	ddress	above)
Tank Closure	×		2									
Site assessment conducted by: Gene	ral Engine	ering	Lynn Brad	dley								
Comments:					0		-					
					*							

TR-WM-137 (4/17) Formerly ERS 7437 (3/13)



Wisconsin Department of Agriculture, Trade and Consumer Protection Bureau of Weights and Measures

PO Box 7837 Madison, WI 53707-7837

(608) 224-4942

FOR OFFICE USE ONLY TDID#: Reg Obj #: Wis. Admin. Code §ATCP 93.140

UNDERGROUND FLAMMABLE/COMBUSTIBLE/HAZARDOUS LIQUID STORAGE TANK REGISTRATION

Personal information you provide may be used for purposes other than that for which it was originally collected (s. 15.04(1)(m) Wis. Stats.).

Underground tanks in Wisconsin that have stored or currently store petroleum or regulated substances must be registered. A separate form is needed for each tank. Send each completed form to the agency designated above. Have you previously registered this tank by submitting a form? 🛛 Yes 🔲 No

If ye	es, are you correcting/upda	ating information only?	Yes No				
This registration applies to a tank status that is (check or	ne):						
	Abandoned with Product (emp		Filled with Inert Materia				
	Abandon with Water		ip Change (Indicate nev		in block 2	2 – attac	:h deed)
	Closed - Tank Removed		ily Out of Service - Pro	vide Date:			
Fire Dept. providing fire coverage where tank is located:	☐ CITY ☐ TOWN	☑ VILLAGE 3405 Wolf River	1				
IDENTIFICATION (Please Print)							
1. TANK SITE NAME		COUNTY		PHONE			
Up Nort Bait & Sport		Langlade		()	•		
SITE STREET ADDRESS			VILLAGE TOWN	DF:	STATE		
W2671 Hwy 64		White Lake			WI	5449	11
2. TANK OWNER LEGAL NAME		COUNTY		PHONE: Ch	eck C	ELL or I	☐ LAND
Jeff & Carol Blawat		Langlade		()	-	1	
MAILING ADDRESS			VILLAGE TOWN	OF:	STATE		
W2671 Hwy 64		White Lake			WI	5449)1
3. PROPERTY OWNER NAME (if different from Tank Ov	vner Legal Name #2)	COUNTY (if di	ifferent from County #2)	-			
PROPERTY OWNER ADDRESS (if different from Site	Street Address #1)	CITY D	VILLAGE TOWN C	OF:	STATE	ZIP	
					WI		
4. CLASS A NAME	DOB		CERTIFICATION:	(Attach certific	cate)		
5. CLASS B NAME	DOB		CERTIFICATION:	(Attach certific	cate)		
SITE ID: 412023	FACILITY ID # 134609		CUSTOMER ID#	127618			
Tank Capacity (gallons): 4000	Tank Age (age or date	e installed): ???		Vehicle fuelin	ng: 🛛 Ye	es 🗆	No
LAND OWNER TYPE (check one) Refer to back							
☐ County ☐ State ☐ Federa	Leased	d Tribal Nation	Municipal	Other Gover	nment	⊠ Priv	vate
OCCUPANCY TYPE (check one) Refer to back							
☑ Retail Fuel Sales ☐ Mercantile/Commercial	☐ Industrial ☐ Re	esidential	☐ Utility ☐ Go	overnment Fle	et		
	Backup or Emergency Genera			,			
TANK CONSTRUCTION:	business of Emergency Commit	Б сыы (орссну).	In	verfill Protection	n2 5	Yes	
	perglass Reinforced Plastic Co	mnosite		oill Containme		Yes	
☑ Fiberglass ☐ Unknown ☐ Other (spe	The state of the s	Lined (date):	1100	ank Double W		Yes	⊠ No
TANK CATHODIC PROTECTION: Sacrificial A			110	ank Double vv	alleur L	1 162	D IV
			ПУ ПИ- Г	7 (cutest and	t'-bi	
PRIMARY TANK LEAK DETECTION METHOD: 🛛 AL		The second secon		Inventory co	ontrol and	tigntnes	s testin
Manual tank gauging (only for tanks of 1,000 gallons of		tory Reconciliation (SIR)	JIKNOWN				
PIPING CONSTRUCTION: Single Wall □ Double \ Stocked Stocker Stocked Stocker St		Dilleteres Divis	П опъ				
☐ Bare Steel ☐ Coated Steel ☐ Fiberglass	☐ Flexible ☐ Coppe		Other:				
PIPING CATHODIC PROTECTION: Sacrificial And							
		to shutoff - ELLD B. Flow		Unk			
Suction piping with check valve at tank		eck valve at pump and inspectat		ot needed if w	aste oil	-	_
PIPING LEAK DETECTION METHOD: Interstitial m				All the second second			
☐ Tightness testing ☐ Electronic line mor			Not required		nknown		
TANK CONTENTS (Current, or previous product (if tank	now empty))	Leaded 🛛 Unleaded	☐ Gas-ethanol	blend: %		Diesel	1
☐ Bio-Diesel: % ☐ Aviation ☐ Premi	x	☐ Kerosene ☐ New Oil	☐ New oil – Fla	ash point less	than 200º	F	
☐ Waste/Used Motor Oil ⇒ ☐ Used for Heating	☐Hazardous Waste	/Interface*	☐ Sand/Grave	/Slurry*	☐ Unk	nown	
Other (specify):	☐ Chemical* Name		CAS#				
* NOT PECFA eligible.	Geo Latitude:		Geo Longitude:				
If Tank Closed, Abandoned or Out of Service: 5/31/20	17	Has a site assessment been	completed? (see reve	rse side for de	etails) 🗆	Yes [□ No
TANK OWNER LEGAL NAME (please print)		TANK OWNER E-MAIL					
- ISCIAUUUII							
TANK OWNER SIGNATURE (Note: By signing, signer is	accepting legal and financial	responsibility for the storage ton	k evetem \	DATE:			

Note: Refer to comments on reverse side of form.



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UNDERGROUND FLAMMABLE/COMBUSTIBLE/HAZARDOUS LIQUID STORAGE TANK REGISTRATION

Personal information you provide may be used for purposes other than that for which it was originally collected (s. 15.04(1)(m) Wis, Stats.).

Underground tanks in Wisconsin that have stored or currently store petroleum or regulated substances must be registered. A separate form is needed for each tank. Send each completed form to the agency designated above. Have you previously registered this tank by submitting a form? 🛛 Yes 🔲 No If yes, are you correcting/updating information only?

☐ Yes ☐ No This registration applies to a tank status that is (check one): ☐ In Use ☐ Abandoned with Product (empty) ☐ Closed - Filled with Inert Materials ☐ Newly Installed ☐ Abandon with Water ☐ Ownership Change (Indicate new owner name in block 2 – attach deed) ☐ Abandoned with Product ☐Temporarily Out of Service - Provide Date: ☐ TOWN Fire Dept. providing fire coverage where tank is located: ☐ CITY **⊠** VILLAGE 3405 Wolf River **IDENTIFICATION** (Please Print) 1. TANK SITE NAME COUNTY PHONE Up Nort Bait & Sport Langlade SITE STREET ADDRESS ☑ CITY ☐ VILLAGE ☐ TOWN OF: STATE ZIP White Lake W2671 Hwy 64 WI 54491 2. TANK OWNER LEGAL NAME COUNTY PHONE: Check ☐ CELL or ☐ LAND Jeff & Carol Blawat Langlade ☑ CITY ☐ VILLAGE ☐ TOWN OF: MAILING ADDRESS STATE ZIP WI 54491 W2671 Hwy 64 White Lake 3. PROPERTY OWNER NAME (if different from Tank Owner Legal Name #2) COUNTY (if different from County #2) PROPERTY OWNER ADDRESS (if different from Site Street Address #1) ☐ CITY ☐ VILLAGE ☐ TOWN OF: ZIP STATE WI 4. CLASS A NAME DOB CERTIFICATION: (Attach certificate) 5. CLASS B NAME DOB CERTIFICATION: (Attach certificate) SITE ID: 412022 **CUSTOMER ID # 127618 FACILITY ID # 134609** Tank Capacity (gallons): 10000 Tank Age (age or date installed): Vehicle fueling: X Yes ☐ No LAND OWNER TYPE (check one) Refer to back ☐ County ☐ State ☐ Federal Leased ☐ Federal Owned ☐ Tribal Nation ☐ Municipal ☐ Other Government ☑ Private OCCUPANCY TYPE (check one) Refer to back ☐ Mercantile/Commercial Retail Fuel Sales ☐ Industrial ☐ Residential ☐ School ☐ Utility ☐ Government Fleet ☐ Agricultural (crop or livestock production) ☐ Backup or Emergency Generator ☐ Other (specify): TANK CONSTRUCTION: Overfill Protection? ⊠ Yes ☐ No ☐ Bare Steel ☐ Coated Steel ☐ Steel – Fiberglass Reinforced Plastic Composite Spill Containment? Yes ☐ No ☐ Unknown ☐ Other (specify): ☐ Lined (date): Tank Double Walled? ☐ Yes ⊠ No TANK CATHODIC PROTECTION: ☐ Sacrificial Anodes ☐ Impressed Current ⊠ N/A PRIMARY TANK LEAK DETECTION METHOD:

Automatic tank gauging ☐ Interstitial monitoring
☐ Electronic ☐ Yes ☐ No ☐ Inventory control and tightness testing ☐ Manual tank gauging (only for tanks of 1,000 gallons or less) ☐ Statistical Inventory Reconciliation (SIR) ☐ Unknown PIPING CONSTRUCTION: Single Wall Double Wall: ☐ Bare Steel ☐ Coated Steel ☐ Flexible ☐ Copper ☐ Unknown □ N/A Other: PIPING CATHODIC PROTECTION: ☐ Sacrificial Anodes ☐ Impressed Current N/A PRIMARY PIPING SYSTEM TYPE: ☐ Pressurized piping with
☐ A. Pump auto shutoff - ELLD ☐ B. Flow restrictor -- MLLD ☐ Unknown ☐ Suction piping with check valve at tank Suction piping with check valve at pump and inspectable ■ Not needed if waste oil PIPING LEAK DETECTION METHOD: ☐ Interstitial monitoring

Electronic ☐ Yes □ No
□ Sump or cable sensor □ Yes □ No ☐ Tightness testing ☐ Electronic line monitor - ELLD ☐ SIR Not required ☐ Unknown TANK CONTENTS (Current, or previous product (if tank now empty)) ☐ Leaded □ Unleaded ☐ Gas-ethanol blend: ___ % ☐ Diesel ☐ Bio-Diesel: ___ % □ Aviation ☐ Premix ☐ Fuel Oil ☐ Kerosene ☐ New Oil New oil − Flash point less than 200°F ☐ Waste/Used Motor Oil ⇒ ☐ Used for Heating ☐ Hazardous Waste/Interface* ☐ Empty* ☐ Sand/Grave/Slurry* □ Unknown Other (specify): ☐ Chemical* Name CAS# * NOT PECFA eligible. Geo Latitude: Geo Longitude: If Tank Closed, Abandoned or Out of Service: 5/31/2017 Has a site assessment been completed? (see reverse side for details) ☐ Yes ☐ No TANK OWNER LEGAL NAME (please print) TANK OWNER E-MAIL SIGNATURE (Note: By signing, signer is accepting legal and financial responsibility for the storage tank system.) DATE: Mawai 5/31/2017

Note: Refer to comments on reverse side of form.



Wisconsin Department of Agriculture, Trade and Consumer Protection Bureau of Weights and Measures, Permits and Licensing P.O. Box 7837 Madison, WI 53707-7837 (608) 224-4942 FOR OFFICE USE ONLY

Wis. Admin. Code §ATCP 93.560

TANK SYSTEM SERVICE AND CLOS	URE ASSESSMENT REPORT
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CHECK	ONE:	X	JNDERGRO	UND	∐AB(OVEGROU	ND		
FOR PORTI	ONS OF THE	FORM THAT DO	NOT APPLY, CHE	CK THE 'N/A' BO	ОX				
Complete O	ne Form for Ea	ach System Servi	ce Event						
The informat	ion you provid	le may be used for	purposes other th	an for which it wa	as originally inte	ended (s.15.04 (1) (m), Wis. Stats	.).	
Part A - 1	o be con	pleted by co	ontractor pe	rforming re	pair or clo	sure		***	
A. TYPE OF Indicate	SERVICE portion of sy emote fill	CLOSURE stem being servi	REPAIR/UPG ced if a repair, up	RADE □ CHA	ANGE-IN-SER e-in-service is sition/containm	VICE being performe ent sump	ed 🗆 Spil	bucket Disper	ser
B. IDENTIFI	CATION (PI								
1. Facility Na	Part	Bart	+ Sno	rt	2. Owner Na	aff t	Carol	Blawa	1
Facility Street	Address (no	Hwy 6	4		3. Contact N	ame	24707		Title
Municipality.	5	, le			Mailing Addr	ess	./	101	
Whi	1 €	Lake			w	611	Hay	.69	
City U	/illage ☐ To	own of:			Post Office	into	Lake	State	Zip-Gode
Zip Code		County	, ,		County	11 1	N4/-	Telephone No. (include as	rea code)
594	91	Lan	19/ad	0	Lan	19/ade	=	()	
/		tor Section A abo	7/ /	1.0	Service Con	tractor Street A	Address	1	
Sonice Con		one No. (include		160	Sonios Con	tractor City, Sta	CTY 1	_	
(10)) 4/2	9-230	20		//	deer		W. 539	54
- WV	-10-	177			- ur	U UUV	1110		
		IL (Complete for							
а	b	С	d	е	f	Release - S	g ystem Integrity	If "Yes" to "g", Then Spe	
Tank ID#	Type of	Tank Material of	Piping Material of	Tank Capacity	Contents ²	Compromise	ed (e.g. holes,	Relea	
	Closure ¹	Construction	Construction	(gallons)	7		se connection, tc)?	Source of Release ³	Cause of Release ⁴
1/2022	1	F6	F6	10.000	06	□ Y	□N		
112023	P	F6	F6	4000	106	□Y	□ N		
			, ,	11		ΠY	□N		
						ΠY	□N		
						□ Y	□N		
						ΠY	□N		
1 Indicate tv	ne of closure	P = Permanent	TOS = Tempor	arily Out-of-Serv	ice CIP = Clo	sure In-Place			
							Oil, GH = Gasor	ol, AF = Aviation Fuel, K =	= Kerosene, PX =
Premix, WO	= Waste/Use	d Motor Oil, FCH	IZW = Flammable	e/Combustible H	lazardous Was	ste, OC = Othe	er Chemical (indi	cate the chemical name(s):	
CAS number				E725E W 193		f. attack		Tour Carlos America	
			and the second s				시아 아래는 하는 사람이 되었다. 하게 되었다.	= other, UNK = Unknown	
		ted to the Depart						oblem, O = other, UNK =	OHMIOWI
J. 1.50101000	- Les., Topol	is the popula					and the original		

D. CLOSURES (Check applicable box at right in response to all statements in section D) Written notification was provided to the local agent 5 days in advance of closure date. All local permits were obtained before beginning closure. AUST Form TR-WM-137 or AST Form TR-WM-118 filed by owner with the DATCP indicating closure. NOTE: TANK INVENTORY FORM TR-WM-137 or TR-WM-118 SIGNED BY THE OWNER MUST BE SUBMITTED WITH E CHECKLIST		N □ NA or CHANGE-IN-SE	ERVICE
D.1 TEMPORARILY OUT-OF-SERVICE 1. Product removed.	Remover Verified	Inspector Verified	<u>NA</u>
a. Product lines drained into tank (or other container) and liquid removed, and	DYDN	□Y □N	
b. All product removed to bottom of suction line, OR	□Y □N	□Y □N	
c. All product removed to within 1" of bottom.	□Y □N		
Fill pipe, gauge pipe, tank truck vapor recovery fittings, and vapor return lines capped.		DY DN	18
All product lines at the islands or pumps located elsewhere are removed and capped, OR Dispensers/pumps left in place but locked and power disconnected.			
5. Vent lines left open.	DY DN	OY ON	10
Inventory form filed indicating temporarily out-of-service (TOS) closure.	DY DN	OY ON	
D.2/M CLOSURE BY REMOVAL OR IN-PLACE 1. General Requirements			
a. Product from piping drained into tank (or other container).	DYON	-BY□N	
b. Piping disconnected from tank and removed.	DY ON	-BY ON	
 c. All liquid and residue removed from tank using explosion-proof pumps or hand pumps. d. All pump motors and suction hoses bonded to tank or otherwise grounded. 	/DY ON	OY ON	18
e. Fill pipes, gauge pipes, vapor recovery connections, submersible pumps and other fixtures removed.	AY ON	MY ON	H
f. Vent lines left connected until tanks purged.	TOY ON	OY ON	1 6
g. Tank openings temporarily plugged so vapors exit through vent.	1/2Y ON	DYON	
h. Tank atmosphere reduced to 10% of the lower flammable range (LEL) - see Section E.	/ZY ON	□Y □N	()
 Specific Closure-by-Removal Requirements Tank removed from excavation after PURGING/INERTING; placed on level ground and blocked to prevent 	DYON	ØŸ □N	
movement. b. Tank cleaned before being removed from site.	ZYON	DYDN	
c. Tank labeled in 2" high letters after removal but before being moved from site.	OY ON	OY ON	1 2
NOTE: COMPLETE TANK LABELING SHOULD INCLUDE WARNING AGAINST REUSE; FORMER CONTENTS; VAPOR STATE; VAPOR FREEING TREATMENT; DATE.			
d. Tank vent hole (1/8* in uppermost part of tank) installed prior to moving the tank from site.			R
e. Site security is provided while the excavation is open. 3. Specific Closure-In-Place Requirements	PYON	□Y □N	10
NOTE: CLOSURES IN-PLACE ARE ONLY ALLOWED WITH THE PRIOR WRITTEN APPROVAL OF THE DEPARTICONSUMER PROTECTION (DATCP) OR LOCAL AGENT. a. Tank properly cleaned to remove all sludge and residue. b. Solid inert material (sand, cyclone boiler slag, or pea gravel recommended) introduced and tank filled.			
c. Vent line disconnected or removed. d. Inventory form filed by owner with the DATCP indicating closure in-place.	OY ON	OY ON	R
E. REPAIR, UPGRADE OR CHANGE-IN-SERVICE Written notification was provided to the local agent 5 days in advance of service date. All local permits were obtained before beginning service. Form TR-WM-137 or TR-WM-118 filed by owner with the DATCP indicating change-in-service. F. METHOD OF VAPOR FREEING OF TANK Displacement of vapors by eductor or diffused air blower. Eductor driven by compressed air, bonded and drop tube left in place; vapors discharged minimum of 12 feet above group Diffused air blower bonded and drop tube removed. Air pressure not exceeding 5 psig. Inert gas using dry ice or liquid carbon dioxide. Inert gas using CO ₂ or N ₂ NOTE: INERT GASSES PRODUCE AN OXYGEN DEFICIENT ATMOSPHERE. LEL METER THE TANK MAY NOT BE ENTERED IN THIS STATE WITHOUT SPECIAL EQUIPMENT. Gas introduced through a single opening at a point near the bottom of the tank at the end of the tank opposite the vent. Gas introduced under low pressure not to exceed 5 psig to reduce static electricity. Gas introducing device grounded. Readings of 10% or less of the lower flammable range (LEL) or 0% oxygen obtained before removing tank from ground. Tank atmosphere monitored for flammable or combustible vapor levels prior to and during cleaning and cutting. Callibrate combustible gas indicator and/or oxygen meter prior to use. Drop tube removed prior to checking atmosphere. upper portion of tank.	RS MAY NOT FUN	NA NA	
I attest that the procedures and information which I have provided as the tank closure contractor are correct and comply with A	ation No.	5/3, Date Sign	1/17 ed
and the property of the proper	(10)		V >
H. INSPECTOR INFORMATION Toe Schreiber Inspector Name (print) Inspector Signature The schreiber of the s	101348 hspector Cert #	DAT LPO Ago	cp ency#:
FDID # For Location Where Inspection Performed Inspector Telephone Number	-	Date Signed	

environmental professional		
WDNR along with a copy of P	Part A	
the procedures detailed in ASSESSMENT UND STORAGE TANK SYSTEMS. umented release at this site? y y DNR Bi	RRT's #ASTsASTs	
LENGTH	WIDTH	T DEPTH
50	30	10'
exist in or about the excavation(s)? b. Petroleum odor:	Water In excavation/trench:	1
	WDNR along with a copy of F (TSSA) I A COPY of F I A C	WDNR along with a copy of Part A (TSSA) Balt + Good traty 1e4

6 I ID#	Sample Location & Soil/Geologic	Sa	mple Colle	ction Meth	od	Depth Below	Field Screening	GRO	DRO
Sample ID#	Description	Grab	Shelby Tube	Direct Push	Split Spoon	Tank/Piping (feet)	Result (ppm)	GRO (mg/kg)	(mg/kg)
	W Bottom	O.				10	0	-	_
2	nus Wall	0				7	0		_
3	Sw. Wall					7	0	_	_
4	Centu Bottom					10	0		_
5	Swall	D				7	231		_
10	SE Wall	Ø				7	O	_	_
7	NE. Wall	Ø				2	0	_	
8	E. Wall					7	0		-
9	& Bottom	Ø				10	0	_	_
KD)									

Sample ID	BENZENE	TOLUENE	ETHYLBENZENE	MTBE	TRIMETHYL - BENZENES (TOTAL)	XYLENES (TOTAL)	NAPHTHALENE
	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
1	125	425	125	125	450	175	425
2	125	425	125	(25	250	175	125
3	425	(25)	425	625	450	(75	125
4	125	425	125	425	<50	(75	(25
5	4125	1460	1580	1125	3920	914	4000
60	125	425	125	(25	450	475	425
7	125	425	425	<25	150	175	425
8	425	425	425	525	150	< 75	(25
9	(25	525	1,25	125	(50)	175	425

K. TANK-SYSTEM SITE ASSESSMENT INFORMATION			
As a tank-system site assessor certified under Wis. Adn the environment. Sampling at the site indicates there has been a release (2) (a), the owner or operator or contractor performing work Department of Natural Resources. Failure to do so may re	to the environment. Pursuant to Wis. Admin. under chapter ATCP 93 shall immediately re	Code section ATCP 93.585 (2) (a) a port any release of a regulated subs	and Wis. Stats. section 292.11
168.26 (5). Each day of continued violation and each tank		aximom of \$3000 for each violation	diloci VVIS. Otats, section
Lynn Bradley	Dung Ble	adley	401232
Tank-System Site Assessor Name (print)	Tank-System Site Assessor Signature	07	Certification Number #
608-742-2169	6124117	Coenes	al Engineering(a
Tank-System Site Assessor Telephone Number	Date Signed	Company Name	

APPENDIX A TANK SYSTEM CLOSURE ASSESSMENT – PART B

TR-WM-137 (4/17) Formerly ERS 7437 (3/13)



Wisconsin Department of Agriculture, Trade and Consumer Protection Bureau of Weights and Measures PO Box 7837 Madison, WI 53707-7837

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UNDERGROUND FLAMMABLE/COMBUSTIBLE/HAZARDOUS LIQUID STORAGE TANK REGISTRATION

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This registration applies to a tank status that is (check on	e):							
☐ In Use ☐ A	bandoned with Product (empt	y) I	Closed - Fills	d with Inert Mater	ials			
☐ Newly Installed ☐ A	bandon with Water		Ownership C	hange (Indicate ne	ew owner r	name in block	2 - attach	deed)
	Closed - Tank Removed		☐Temporarily C	out of Service - Pr	ovide Date	12		
Fire Dept. providing fire coverage where tank is located:	CITY TOWN	☑ VILLAGE 340	5 Wolf River					
IDENTIFICATION (Please Print)					7.15			
1. TANK SITE NAME		C	OUNTY		PHONI	E		
Up Nort Bait & Sport		Li	anglade		()			
SITE STREET ADDRESS			CITY VILL	AGE TOWN	OF:	STATE	ZIP	
W2671 Hwy 64		W	/hite Lake			WI	5449	
2. TANK OWNER LEGAL NAME		C	OUNTY		PHONE	E: Check 🔲	CELL or	LAND
Jeff & Carol Blawat			anglade		()			
MAILING ADDRESS			CITY VILL	AGE TOWN	OF:	STATE	ZIP	
W2671 Hwy 64	V	/hite Lake			WI	5449		
3. PROPERTY OWNER NAME (if different from Tank Ow	ner Legal Name #2)	C	QUNTY (if differe	ent from County #	2)			
PROPERTY OWNER ADDRESS (if different from Site	Street Address #1)		CITY VILL	AGE TOWN	OF:	STATE	ZIP	
						WI		
4. CLASS A NAME	DOB			CERTIFICATION	: (Attach c	ertificate)		
5. CLASS B NAME	DOB			CERTIFICATION	: (Attach c	ertificate)		
SITE ID: 412023	FACILITY ID # 134609			CUSTOMER ID	127618	-		
Tank Capacity (gallons): 4000	Tank Age (age or date					funtions 521	/co 🗖	
Tank Oupacity (ganono).		installed) 222						Vn
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LAND OWNER TYPE (check one) Refer to back			tion DM	unicinal				
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Note: Refer to comments on reverse side of form.

TR-WM-137 (4/17) Formerly ERS 7437 (3/13)



Wisconsin Department of Agriculture, Trade and Consumer Protection Bureau of Weights and Measures
PO Box 7837 Madison, WI 53707-7837

PO Box 7837 Madison, WI 53707-7837 (608) 224-4942

FOR OFFICE USE ONLY
TDID#:
Reg Obj #:

Wis. Admin. Code §ATCP 93.140

UNDERGROUND FLAMMABLE/COMBUSTIBLE/HAZARDOUS LIQUID STORAGE TANK REGISTRATION

Personal information you provide may be used for purposes other than that for which it was originally collected (s. 15.04(1)(m) Wis. Stats.).

Underground tanks in Wisconsin that have stored or currently store petroleum or regulated substances must be registered. A separate form is needed for each tank. Send each completed form to the agency designated above. Have you previously registered this tank by submitting a form?

If yes, are you correcting/updating information only?

Yes
No

This registration applies to a tank status that is (check one):

In Use

Abandoned with Product (empty)

Closed – Filled with Inert Materials

	andoned with Product (empty andon with Water	pty) ☐ Closed – Filled with Inert Materials ☐ Ownership Change (Indicate new owner name in block 2 – atlach deed)						
☐ Abandoned with Product ☐ Clo	sed - Tank Removed		remporarily Out of S	ervice - Pro	vide Date:			
Fire Dept. providing fire coverage where tank is located:	CITY TOWN	VILLAGE 3405 V	Volf River					
IDENTIFICATION (Please Print)								
1. TANK SITE NAME		cou	NTY		PHONE			
Up Nort Bait & Sport			Langlade			1()		
SITE STREET ADDRESS		SCITY □ VILLAGE □ TOWN OF			OF:	STATE	ZIP	
W2671 Hwy 64		White Lake				IWI	5449	
2. TANK OWNER LEGAL NAME		The state of the s			PHONE:	PHONE: Check CELL or LAND		
Jeff & Carol Blawat			glade	C TOWAL		STATE ZIP		_
MAILING ADDRESS		177	TY VILLAGE	□ TOWN	OF:		5449	4
W2671 Hwy 64		te Lake	0 1 10		WI	10449	-	
3. PROPERTY OWNER NAME (if different from Tank Owner	COU	NTY (if different from	County #2	,				
PROPERTY OWNER ADDRESS (if different from Site St	ОС	TY VILLAGE	☐ TOWN	OF:	STATE	ZIP		
4. CLASS A NAME	DOB		CERT	IFICATION:	(Attach cert	ificate)		
5. CLASS B NAME	CLASS B NAME DOB			IFICATION	(Attach cert	ificate)		
STOCK OF THE STOCK			7.11	ii icinii e	t maon con	-11,5447		
SITE ID: 412022		CUST	OMER ID#	127618	127618			
Tank Capacity (gallons): 10000	Tank Age (age or date	installed): 777			Vehicle fu	eling: XY	es 🗆	No
LAND OWNER TYPE (check one) Refer to back	2							
☐ County ☐ State ☐ Federal L	Leased	☐ Tribal Nation	☐ Municipal		Other Gov	remment	⊠ Priv	ate
OCCUPANCY TYPE (check one) Refer to back Retall Fuel Sales Mercantile/Commercial	☐ Industrial ☐ Res	sidential 🗆 Sci	hool Utility	По	overnment f	Floor		
	ckup or Emergency Generate			По	Overminent	IGGI		
TANK CONSTRUCTION:	ickup of Emergency Central	oi 🗆 🖂 Outer (c	specify,	1	Overfill Prote	etion?	⊠ Yes	□ No
	rglass Reinforced Plastic Con	nnoslia		1100	Spill Contains		X Yes	□ No
☑ Fiberglass ☐ Unknown ☐ Other (specific	A STATE OF THE PARTY OF THE PAR	Lined (date):		11/2	ank Double		☐ Yes	⊠ No
TANK CATHODIC PROTECTION: Sacrificial And	And the second s							
PRIMARY TANK LEAK DETECTION METHOD: Auto		The state of the s	Electronic T Yes	П No	☐ Inventory	control and	tightnes	s testino
☐ Manual tank gauging (only for tanks of 1,000 gallons or		ory Reconcillation (S			-	A 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	-0.1	A CALED S
PIPING CONSTRUCTION: Single Wall Double Wa								
☐ Bare Steel ☐ Coated Steel ☒ Fiberglass	☐ Flexible ☐ Copper	☐ Unknown	□ N/A □ OU	her:				
PIPING CATHODIC PROTECTION: Sacrificial Anod								
PRIMARY PIPING SYSTEM TYPE: Pressurized pip	ing with ⇒ □ A. Pump aut	o shuloff - ELLD	B. Flow restrictor -	-MLLD		Inknown		
☐ Suction piping with check valve at tank	Suction piping with che	ck valve at pump and	inspectable		Not needed i	f waste oil		
PIPING LEAK DETECTION METHOD: Interstitial mor	nitoring ⇒ Electronic ☐ Yes	I No ⇒ Sum	or cable sensor	Yes D	No			
☐ Tightness testing ☐ Electronic line monitor	or - ELLD	SIR		ired		Unknown		
TANK CONTENTS (Current, or previous product (if tenk no	ow empty))	Leaded 🛛	Unleaded	Gas-ethan	ol blend:	%	Dlese	
☐ Blo-Diesel: % ☐ Aviation ☐ Premix	☐ Fuel Oil ☐	Kerosene 🗆 l	New Oil	New oll - F	lash point le	ss than 200	oF.	
☐ Waste/Used Motor Oil ⇒ ☐ Used for Heating	☐Hazardous Waste	/Interface*	Empty*	Sand/Grav	e/Slurry*	□ Un	known	
Other (specify):	☐ Chemical* Name			CAS#				
* NOT PECFA eligible.	Geo Latitude:		Geo Lo	ngitude:				
If Tank Closed, Abandoned or Out of Service: 5/31/2017	1	Has a site assessn	nent been complete	d? (see rev	erse side fo		Vac	□ No
TANK OWNER LEGAL NAME (please print)						r details) L	105	MINO
JEST BLAWAT		TANK OWNER E-A	MAIL			r delalis) L	163	[] NO

Note: Refer to comments on reverse side of form.



Wisconsin Department of Agriculture, Trade and Consumer Protection Bureau of Weights and Measures, Permits and Licensing P.O. Box 7837

Madison, WI 53707-7837 (608) 224-4942

FOR OFFICE USE ONLY

	TANK	SYSTEM S	ERVICE A	ND CLOS	SURE AS	SESSMEN'	T REPORT	_ =
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- 1. Indicate type of closure: P = Permanent, TOS = Temporarily Out-of-Service, CIP = Closure In-Place
- 2. Indicate type of product: DL = Diesel, LG = Leaded Gasoline, UG = Unleaded Gasoline, FO = Fuel Oil, GH = Gasohol, AF = Aviation Fuel, K = Kerosene, PX = Premix, WO = Waste/Used Motor Oil, FCHZW = Flammable/Combustible Hazardous Waste, OC = Other Chemical (Indicate the chemical name(s):

CAS number(s):

- 3. Source of release: T = tank, P = piping, D = dispenser, STP = submersible turbine pump, DP = delivery problem, O = other, UNK = Unknown
- 4. Cause of release: S = spill, O = overfill, POMD = physical or mechanical damage, C = corrosion, IP = installation problem, O = other, UNK = Unknown
- 5. Has release been reported to the Department of Natural Resources?

 Yes No Release not evident at this time

D. CLOSURES (Check applicable box at right in response to all statements in section D) Written notification was provided to the local agent 5 days in advance of closure date. Allocal permits were obtained before beginning closure. AUST Form TR-WM-137 or AST Form TR-WM-118 filed by owner with the DATCP indicating closure. Y NOTE: TANK INVENTORY FORM TR-WM-137 or TR-WM-118 SIGNED BY THE OWNER MUST BE SUBMITTED WITH E CHECKLIST	п	N □ NA CHANGE-IN-SE	RVICE
D.1 TEMPORARILY OUT-OF-SERVICE 1. Product removed.	Remover Verified	Inspector Verified	NA.
a. Product lines drained into tank (or other container) and liquid removed, and	□Y □N	OY ON	
b. All product removed to bottom of suction line, OR			
c. All product removed to within 1° of bottom. 2. Fill pipe, gauge pipe, tank truck vapor recovery fittings, and vapor return lines capped.			-8-
All product lines at the islands or pumps located elsewhere are removed and capped, OR	OY ON	OY ON	
Dispensers/pumps left in place but locked and power disconnected.	OYON	OYON	D
5. Vent lines left open.	I DY DN	DY DN	
Inventory form filed indicating temporarily out-of-service (TOS) closure. D.2 M CLOSURE BY REMOVAL OR IN-PLACE 1. General Requirements 1. General Requirements	I DY DN		
Product from piping drained into tank (or other container).	I DY ON	- BYON	10
Piping disconnected from tank and removed.	/ DY ON	-BY DN	
 All Ilquid and residue removed from tank using explosion proof pumps or hand pumps. 	1 DY DN	DY DN	
 d. All pump motors and suction hoses bonded to tank or otherwise grounded. e. Fill pipes, gauge pipes, vapor recovery connections, submersible pumps and other fixtures removed. 	AY ON	N V D	
f. Vent lines left connected until tanks purged.	TOYON	DYON	1 1
g. Tank openings temporarily plugged so vapors exit through vent.	NOVO	DYON	
 Tank almosphere reduced to 10% of the lower flammable range (LEL) - see Section E. 	DAY DN	DYDN	
2. Specific Closure-by-Removal Requirements	1 My Cau	I GO CIN	1
 Tank removed from excavation after PURGING/INERTING; placed on level ground and blocked to prevent movement. 	DYON	MA DN	
b. Tank cleaned before being removed from site.	DYON	DYON	0
c. Tank labeled in 2' high letters after removal but before being moved from site.	OY ON	OY ON	Ø
NOTE: COMPLETE TANK LABELING SHOULD INCLUDE WARNING AGAINST REUSE; FORMER CONTENTS; VAPOR STATE; VAPOR FREEING TREATMENT; DATE.	CVCN	DVDV	
 d. Tank vent hole (1/8* in uppermost part of tank) installed prior to moving the tank from site, e. Site security is provided while the excavation is open. 	DY DN		1
a. Tank properly cleaned to remove all sludge and residue. b. Solid inert material (sand, cyclone boiler slag, or pea gravel recommended) introduced and tank filled. c. Vent line disconnected or removed. d. Inventory form filed by owner with the DATCP indicating closure in-place.			
E. ☐ REPAIR, UPGRADE OR CHANGE-IN-SERVICE Written notification was provided to the local agent 5 days in advance of service date. All local permits were obtained before beginning service, Form TR-WM-137 or ☐ TR-WM-118 filed by owner with the DATCP indicating change-in-service. F. METHOD OF VAPOR FREEING OF TANK		□ NA □ NA	
Displacement of vapors by eductor or diffused air blower. Eductor driven by compressed air, bonded and drop tube left in place; vapors discharged minimum of 12 feet above ground by the properties of the place of	ERS MAY NOT FU		
I attest that the procedures and information which I have provided as the tank closure contractor are correct and comply with		5/3 Date Sign	1/17 hed
Company expected to perform soil contamination assessment Several Engin	IERLINZ	107	6)
H. INSPECTOR INFORMATION Toe Schreiber Inspector Name (print) What Inspector Signature	401348 Inspector Cert #		Tcp gency#:
FDID # For Location Where Inspection Performed Inspector Telephone Number		Date Signed	

Part B – To be	completed by	environmental professional		
		WDNR along with a copy of P	art A	
	SITE ASSESSMENT	(TSSA)	MIL A	
Site Name:	IN Nort			
	12/67/	trend 104 1176 151	ake WI	
		t match with Part A Section 1.	and wi	
UNDERGROUN If a TSSA is	ID AND ABOVEGRO required, then follow	UND STORAGE TANK SYSTEMS.	SSESSMENT AND REPORTING OF SUSPE AND REPORTING OF SUSPECTED AND	
1. Site Informati				
a. Has there	been a previously do	cumented release at this site? X Y □ N	A 11	-0.1
If yes, prov	vide the DATCP#	, or DNR BF	RRT's# <u>03-39-000</u> 3	199
b. Number of	active tanks1 at facili	ty prior to completion of current services	USTs ASTs	
(NOTE 1. Do	not include previous	ly closed systems or system components.)		
c. Excavation	/trench dimensions (i	in feet). (Photos must be provided.)		
EXCAVATION	TRENCH# I	LENGTH	WIDTH	DEPTH
30)	E/S	30	10'
70	1	50	50	10
Do any of the a. Stained d. Free pro 3. Geology/Hydd a Depth le (Note 2: 4. Receptors a. Waters b. Surface 5. Sampling a. Follow t ABOU b. Comple	e following conditions soils:	50 feet of the facility? ☐ Y ☐ N If yes feet of the facility? ☐ Y Ø N If yes, sp	Water In excavation/trench:	1
One Octor Dievi	OLIEG S This DUS PE		ne and cated in appared to	2 be from the
-				
(<u>-</u>				The second secon

			ample Colle			Depth Below	FOR PETROLEUM PR		
Sample ID #	Sample Location & Soil/Geologic Description	Grab	Shelby Tube	Direct Push	Split Spoon	Tank/Piping (feet)	Field Screening Result (ppm)	GRO (mg/kg)	DRO (mg/kg)
	W Bottom	D'				10	0	4-	_
2	nous 10001	0				7	0		
3	Sw. Wall					7	0		-
4	Centu Bottom	1				10	0		
6	SWall	0				7	231		_
10	SE Wall	0				9	0	-	_
7	NE Wall	Ø				2	0		-
8	8.10011					7	0	-	-
9	2 Bottom	Ø				10	0		
H2)							-		

TABLE 2 SOIL LABORATORY ANALYTICAL RESULTS-FOR PETROLEUM PRODUCTS

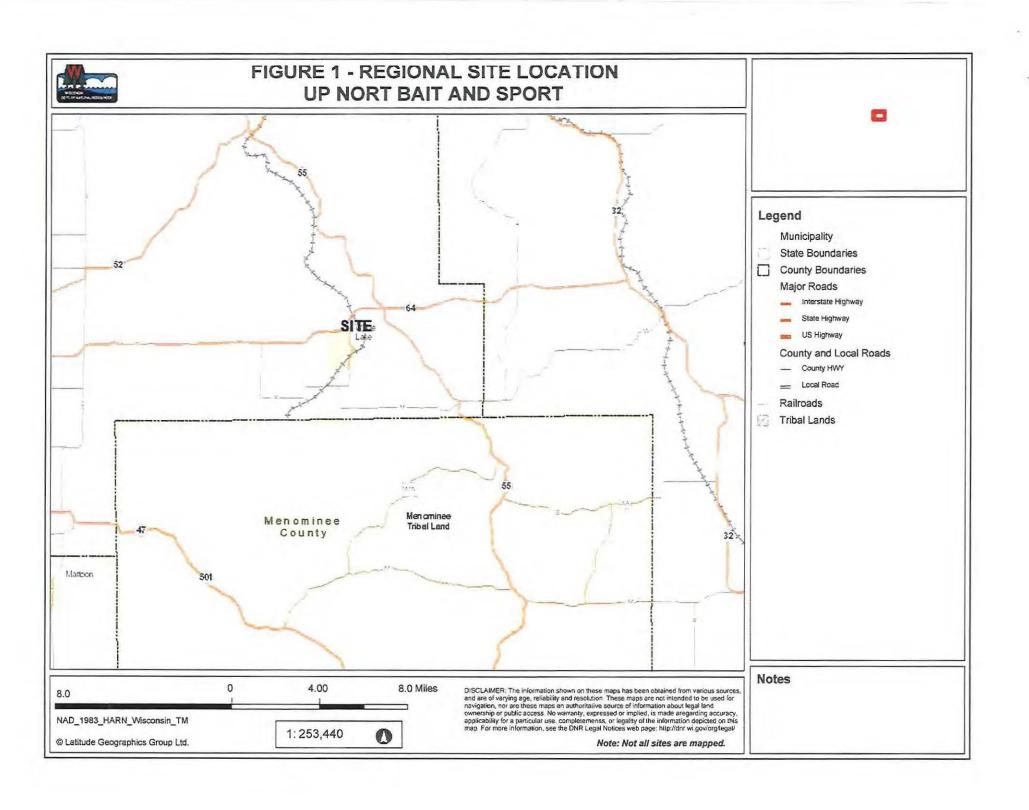
BENZENE	TOLUENE	ETHYLBENZENE	MTBE	TRIMETHYL - BENZENES (TOTAL)	XYLENES (TOTAL)	NAPHTHALENE
ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
425	425	125	125	(50)	175	425
		125	<i>< 25</i>	150	175	125
		425	425	450	175	125
125	425	125	425	450	(75	125
4125	1460	1580	4125	3920	914	4000
	425	125	(25	450	175	425
125	425	425	<25	150	175	425
425	425	425	525	150	< 75	425
(25	(25	1,25	125	(50)	175	425
				-		
	19/kg 125 125 125 125 125 125 125 125 125	ug/kg ug/kg 425 425 425 425 425 425 425 425 4125 1460 425 425 425 425 425 425 425 425	ug/kg ug/kg ug/kg 425 425 425 425 425 425 425 425 425 425 425 425 4125 1460 1580 425 425 425 425 425 425 425 425 425	ug/kg ug/kg ug/kg ug/kg 425 425 425 425 425 425 425 425 425 425 425 425 425 425 425 425 4125 14(60) 1580 4125 425 425 425 425 425 425 425 425 425 425 425 425 425 425 425 425	BENZENE TOLUENE ETHYLBENZENE MTBE BENZENES (TOTAL) ug/kg ug/kg ug/kg ug/kg ug/kg 425 425 425 425 425 425 425 425 425 425 425 425 425 425 425 4125 425 425 425 425 425 425 425 425 450 425 425 425 425 450 425 425 425 425 450	BENZENE TOLUENE ETHYLBENZENE MTBE BENZENES (TOTAL) ATLENES (TOTAL) ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg 425 425 425 425 425 425 425 425

K. TANK-SYSTEM SITE ASSESSMENT INFORMATION		
As a tank-system site assessor certified under Wis. Admirthe environment. Sampling at the site indicates there has been a release to (2) (a), the owner or operator or contractor performing work to Department of Natural Resources. Failure to do so may result 68.26 (5). Each day of continued violation and each tank at	the environment. Pursuant to Wis. Admin. Cod under chapter ATCP 93 shall immediately report. It in forfeitures of a minimum of \$10 and a maxi- re treated as separate offenses.	any release of a regulated substance to the Wisconsin
Tank-System Site Assessor Name (print)	Tank-System Site Assessor Signature	Certification Number #
Tank-System Site Assessor Telephone Number	Date Signed	Company Name

TABLE 1 SOIL ANALYTICAL RESULTS TABLE Up Nort Gas Station GEC PROJECT # 2-0117-47E

Sample No.				SS-1	SS-2	SS-3	SS-4	SS-5	SS-6	SS-7	SS-8	SS-9
Sample Description	WDNR Industrial Direct	WDNR Non- Industrial Direct	WDNR Soil to Groundwat	West Bottom	NW Wall	SW Wall	Center Bottom	S Wall	SE Wall	NE Wall	E wall	E Bottom 5/30/17 10 <25 <25 <25 <25 <25 <25 <25 <25 <25 <2
Sampling Date	RCL	RCL	er RCL	5/30/17	5/30/17	5/30/17	5/30/17	5/30/17	5/30/17	5/30/17	5/30/17	5/30/17
Sample Depth (feet)	NOL	ROL		10	7	7	10	7	7	7	7	10
Saturated/Unsaturated			200									
PETROLEUM VOLATIL	E ORGANI	CCOMPOUN	IDS (PVOCS)	(µg/kg)								
Benzene	7070	1600	5.1	<25	<25	<25	<25	<125	<25	<25	<25	<25
Ethylbenzene	35400	8020	1570	<25	<25	<25	<25	158J	<25	<25	<25	<25
Methyl ten-butyl ether	282000	63800	27	<25	<25	<25	<25	<125	<25	<25	<25	<25
Naphthalene	24100	5520	658	<25	<25	<25	<25	4000	<25	<25	<25	<25
Toluene	816000	818000	1107	<25	<25	<25	<25	1461	<25	<25	<25	<25
1,2,4-Trimethylbenzene	219000	219000	1382	<25	<25	<25	<25	1080	<25	<25	<25	<25
1,3,5-Trimathylbenzene	NE	152000	1362	<25	<25	<25	<25	2840	<25	<25	<25	<25
Xvienes, -m, -p Xylenes, -o	260000	260000	3960	<75	<75	<75	<75	914	<75	<75	<75	<75

APPENDIX B
SITE FIGURES/MAPS





Sample Location Map

APPENDIX C SITE PHOTOGRAPHS

PHOTOGRAPHS UNDERGROUND STORAGE TANK ASSESSMENT Up Nort Bait and Sport – White Lake WI

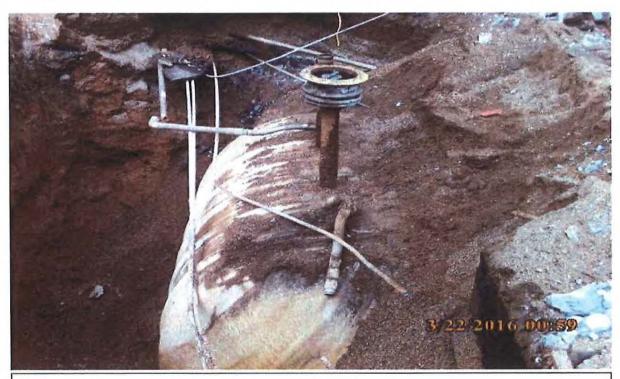


PHOTO 1 - PHOTOGRAPH OF THE 4,000-GALLON GASOLINE UST



PHOTO 2 - PHOTOGRAPH OF THE 4,000-GALLON UST

PHOTOGRAPHS UNDERGROUND STORAGE TANK ASSESSMENT Up Nort Bait and Sport – White Lake WI



PHOTO 3 - PHOTOGRAPH OF THE 10,000-GALLON UNLEADED GASOLINE UST



PHOTO 4 - PHOTOGRAPH OF 10,000-GALLON UST

PHOTOGRAPHS UNDERGROUND STORAGE TANK ASSESSMENT Up Nort Bait and Sport – White Lake WI



PHOTO 5 - PHOTOGRAPH OF UST EXCAVATION BEFORE BACKFILL



PHOTO 6- SITE SUBSEQUENT TO UST REMOVAL

APPENDIX D TABLE 1 AND ANALYTICAL RESULTS AND CHAIN OF CUSTODY

Synergy Environmental Lab, INC.

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

LYNN BRADLEY GENERAL ENGINEERING 916 SILVER LAKE DRIVE PORTAGE. WI 53901

Report Date 09-Jun-17

Project #

Project Name UP NORTH STATION

Lab Code 5033001A

Sample ID SS-1 WEST BOTTO

Sample Matrix Soil Sample Date 5/30/2017

Result Unit LOD LOQ Dil Ext Date Run Date Analyst Code Method General General Solids Percent 87.1 5021 NJC 0/0 6/2/2017 Organic PVOC + Naphthalene < 0.025 0.019 Benzene mg/kg 0.06 GRO95/8021 6/8/2017 TCC Ethylbenzene < 0.025 0.01 0.032 GRO95/8021 6/8/2017 TCC mg/kg Methyl tert-butyl ether (MTBE) < 0.025 0.0079 TCC mg/kg 0.025 GRO95/8021 6/8/2017 Naphthalene < 0.025 0.022 0.07 TCC mg/kg GRO95/8021 6/8/2017 TCC Toluene mg/kg 0.014 GRO95/8021 < 0.025 0.046 6/8/2017 1,2,4-Trimethylbenzene 0.032 TCC < 0.025 mg/kg 0.01 GRO95/8021 6/8/2017 1,3,5-Trimethylbenzene < 0 025 mg/kg 0.011 0.036 GRO95/8021 6/8/2017 TCC m&p-Xylene < 0.05 0.012 0.037 TCC mg/kg GRO95/8021 6/8/2017 1 o-Xylene < 0.025 mg/kg 0.015 0.047 GRO95/8021 6/8/2017 TCC

Invoice # E33001

Project Name UP NORTH STATION

Invoice # E33001

Project #

Lab Code

5033001B

Sample ID

SS-2 NW WALL

Sample Matrix Soil

Sample Date

5/30/2017

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	84.5	%			1	5021		6/2/2017	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.019	0.06	1	GRO95/8021		6/8/2017	TCC	1
Ethylbenzene	< 0.025	mg/kg	0.01	0.032	. 1	GRO95/8021		6/8/2017	TCC	1
Methyl tcrt-butyl ether (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		6/8/2017	TCC	1
Naphthalene	< 0.025	mg/kg	0.022	0.07	1	GRO95/8021		6/8/2017	TCC	1
Toluene	< 0.025	mg/kg	0.014	0.046	1	GRO95/8021		6/8/2017	TCC	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		6/8/2017	TCC	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.011	0.036	1	GRO95/8021		6/8/2017	TCC	1
m&p-Xylene	< 0.05	mg/kg	0.012	0.037	1	GRO95/8021		6/8/2017	TCC	1
o-Xylene	< 0.025	mg/kg	0.015	0.047	1	GRO95/8021		6/8/2017	TCC	1

Lab Code

5033001C

Sample ID

SS-3 SW WELL

Sample Matrix Soil

Sample Date	5/30/2017										
		Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General											
General											
Solids Percent		87.0	%			1	5021		6/2/2017	NJC	1
Organic											
PVOC + Nap	hthalene										
Benzene		< 0.025	mg/kg	0.019	0.06	1	GRO95/8021		6/8/2017	TCC	1
Ethylbenzene		< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		6/8/2017	TCC	1
Methyl tert-butyl	ether (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		6/8/2017	TCC	Ü
Naphthalene		< 0.025	mg/kg	0.022	0.07	1	GRO95/8021		6/8/2017	TCC	1
Toluene		< 0.025	mg/kg	0 014	0,046	1	GRO95/8021		6/8/2017	TCC	1
1,2,4-Trimethylbe	nzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		6/8/2017	TCC	1
1,3,5-Trimethylbe	enzene	< 0.025	mg/kg	0.011	0.036	1	GRO95/8021		6/8/2017	TCC	1
m&p-Xylene		< 0.05	mg/kg	0.012	0.037	1	GRO95/8021		6/8/2017	TCC	1
o-Xylene		< 0 025	mg/kg	0.015	0.047	1	GRO95/8021		6/8/2017	TCC	1

Project # 5033001D Lab Code SS-4 CENTER BOT Sample ID Sample Matrix Soil 5/30/2017 Sample Date LOD LOQ Dil Result Unit Method Ext Date Run Date Analyst Code General General Solids Percent 88.6 % 1 5021 6/2/2017 NJC. 1 Organic PVOC + Naphthalene < 0.025 0.019 0.06 GRO95/8021 6/8/2017 TCC Benzene mg/kg 1 1 Ethylbenzene < 0.025 mg/kg 0.01 0.032 1 GRO95/8021 6/8/2017 TCC 1 0.0079 0.025 TCC Methyl tert-butyl ether (MTBE) < 0.025 mg/kg 1 GRO95/8021 6/8/2017 Naphthalene < 0.025 0.022 0.07 1 GRO95/8021 6/8/2017 TCC mg/kg 1 Toluene < 0.025 mg/kg 0.014 0.046 1 GRO95/8021 6/8/2017 TCC 1 1,2,4-Trimethylbenzene < 0.025 0.01 0.032 1 GRO95/8021 6/8/2017 TCC mg/kg 1,3,5-Trimethylbenzene < 0.025 mg/kg 0.011 0.036 1 GRO95/8021 6/8/2017 TCC I GRO95/8021 m&p-Xylene < 0.05 0.012 0.037 1 6/8/2017 TCC 1 mg/kg 5 o-Xylene < 0.025 mg/kg 0.015 0.047 1 GRO95/8021 6/8/2017 TCC 1 503300/E Lab Code SS-5 W. WALL Sample ID Sample Matrix Soil Sample Date 5/30/2017 Result Unit LOD LOQ Dil Method Ext Date Run Date Analyst Code General General Solids Percent 84 5 % 5021 6/2/2017 NJC 1 Organic PVOC + Naphthalene Benzene < 0.125 0.095 0.3 5 GRO95/8021 6/9/2017 TCC 1 mg/kg 0.158 "J" Ethylbenzene 0.05 0.16 5 GRO95/8021 6/9/2017 TCC mg/kg 1 Methyl tert-butyl ether (MTBE) < 0.125 mg/kg 0.0395 0.125 5 GRO95/8021 6/9/2017 TCC 1 40 0.11 0.35 5 GRO95/8021 6/9/2017 TCC 1 Naphthalene mg/kg Toluene 0 146 "J" mg/kg 0.07 0 23 5 GRO95/8021 6/9/2017 TCC 1 1 08 0.05 0.16 5 GRO95/8021 6/9/2017 TCC 1,2,4-Trimethylbenzene 1 mg/kg

0.055

0.06

0.075

mg/kg

mg/kg

mg/kg

0.18 5

0.185

0.235

5

5

GRO95/8021

GRO95/8021

GRO95/8021

Project Name

1,3,5-Trimethylbenzene

m&p-Xylene

o-Xylene

2.84

0.64

0.274

UP NORTH STATION

TCC

TCC

TCC

1

1

1

6/9/2017

6/9/2017

6/9/2017

Invoice # E33001

Project Name UP NORTH STATION Project #

Lab Code

5033001F

Sample ID

SS-6 SE WALL

Sample Matrix Soil Sample Date 5/30

5/30/2017

1. Proceedings - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Result	Unit	LOD	LOQ I	Dil	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	87.1	%			1	5021		6/2/2017	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.019	0.06	1	GRO95/8021		6/9/2017	TCC	1
Ethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		6/9/2017	TCC	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		6/9/2017	TCC	1
Naphthalene	< 0.025	mg/kg	0.022	0.07	1	GRO95/8021		6/9/2017	TCC	1
Toluene	< 0.025	mg/kg	0.014	0.046	1	GRO95/8021		6/9/2017	TCC	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		6/9/2017	TCC	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.011	0.036	1	GRO95/8021		6/9/2017	TCC	1
m&p-Xylene	< 0.05	mg/kg	0.012	0.037	1	GRO95/8021		6/9/2017	TCC	1
o-Xylene	< 0.025	mg/kg	0.015	0.047	1	GRO95/8021		6/9/2017	TCC	1

Lab Code

5033001G

Sample ID

SS-7 NE WALL

Sample Matrix Soil Sample Date 5/30

5/30/2017

	(5):									
	Result	Unit	LOD	LOQ D	il	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	81.2	%			1	5021		6/2/2017	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.019	0.06	1	GRO95/8021		6/9/2017	TCC	1
Ethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		6/9/2017	TCC	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		6/9/2017	TCC	1
Naphthalene	< 0.025	mg/kg	0.022	0.07	1	GRO95/8021		6/9/2017	TCC	1
Tolucne	< 0.025	mg/kg	0 014	0.046	1	GRO95/8021		6/9/2017	TCC	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		6/9/2017	TCC	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.011	0.036	1	GRO95/8021		6/9/2017	TCC	1
m&p-Xylene	< 0.05	mg/kg	0 012	0.037	1	GRO95/8021		6/9/2017	TCC	1
o-Xylene	< 0.025	mg/kg	0.015	0.047	1	GRO95/8021		6/9/2017	TCC	1

Project Name UP NORTH STATION Project # Invoice # E33001

Lab Code

5033001H

Sample ID

SS-8 E. WALL

Sample Matrix Soil

Sample Matrix	DON										
Sample Date	5/30/2017										
		Result	Unit	LOD	LOQ I)il	Method	Ext Date	Run Date	Analyst	Code
General											
General											
Solids Percent		89 0	%			1	5021		6/2/2017	NJC	1
Organic											
PVOC + Naph	thalene										
Benzene		< 0.025	mg/kg	0.019	0.06	1	GRO95/8021		6/9/2017	TCC	1
Ethylbenzene		< 0.025	mg/kg	0.01	0.032	-1	GRO95/8021		6/9/2017	TCC	1
Methyl tert-butyl et	her (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		6/9/2017	TCC	1
Naphthalene		< 0.025	mg/kg	0.022	0.07	1	GRO95/8021		6/9/2017	TCC	1
Toluene		< 0.025	mg/kg	0.014	0.046	1	GRO95/8021		6/9/2017	TCC	1
1,2,4-Trimethylben	zene	< 0 025	mg/kg	0.01	0.032	1	GRO95/8021		6/9/2017	TCC	1
1,3,5-Trimethylben	zene	< 0.025	mg/kg	0.011	0.036	1	GRO95/8021		6/9/2017	TCC	1
m&p-Xylene		< 0.05	mg/kg	0.012	0.037	1	GRO95/8021		6/9/2017	TCC	1
o-Xylene		< 0.025	mg/kg	0.015	0.047	1	GRO95/8021		6/9/2017	TCC	1
Lab Code	50330011										
Sample ID	SS-9 E, BC	DTTOM									
Sample Matrix	Soil										
Sample Date	5/30/2017										
		Result	Unit	LOD	LOQ I	Dil	Method	Ext Date	Run Date	Analyst	Code

	Result	Unit	LOD	LOQ D	il	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	90.8	%			1	5021		6/2/2017	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0 025	mg/kg	0.019	0 06	1	GRO95/8021		6/9/2017	TCC	1
Ethylbenzene	< 0.025	mg/kg	0.01	0 032	1	GRO95/8021		6/9/2017	TCC	1
Methyl ten-butyl ether (MTBE)	< 0.025	mg/kg	0.0079	0.025	.1	GRO95/8021		6/9/2017	TCC	1
Naphthalene	< 0.025	mg/kg	0.022	0.07	1	GRO95/8021		6/9/2017	TCC	1
Toluene	< 0.025	mg/kg	0.014	0.046	1	GRO95/8021		6/9/2017	TCC	1
1,2,4-Trimethylbenzene	< 0 025	mg/kg	0.01	0.032	1	GRO95/8021		6/9/2017	TCC	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.011	0 036	1	GRO95/8021		6/9/2017	TCC	1
m&p-Xylene	< 0.05	mg/kg	0 012	0.037	1	GRO95/8021		6/9/2017	TCC	1
o-Xylene	< 0.025	mg/kg	0 015	0.047	-1	GRO95/8021		6/9/2017	TCC	I

Invoice # E33001

Project #

"J" Flag: Analyte detected between LOD and LOQ

LOD Limit of Detection

LOQ Limit of Quantitation

Code

Comment

Laboratory QC within limits.

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

Michaelplul

Authorized Signature

CHAIN OF JSTODY RECORD

Quote No.:

Lab 1.D. #

Account No. :

Synergy

Chain # Nº 3045/

Page	of	_

Environmental Lab, Inc.

Sample namuling nequest	
Rush Analysis Date Required	
ushes accepted only with prior authoriz	ation

Project #:			ect Ct. • Appleton					(Ru				authorization)
Sampler: (signature) dyn Zully	.,		2455 • FAX 920-7	733-06	-		L	,,,,,,	_	Norma		
	on white 6	- NKB		-	Analy	sis Req	uestec	1	1 1		Other	r Analysis
Reports To: Lynn Brudley	Invoice To:											
Company 650	Company	1 (501				1		SS		11	
Address 916 Silver Lake Or	Address	1) 6		S 51				삦	SOLIDS			
City State Zip Portuge WI 53901	City State Zip	-1		Sep 951 Sep 95)			1-1	ALE!	ED (2.2)		
Phone 608 743 2169	Phone			RO S	THI	SE 270]	8021	E	PENC	260)	111	
FAX	FAX			D PG	EN	HEA:	PA	NAP F	SUSF	V (EP		PID/ FID
Lab I.D. Sample I.D. Collection Date Time	Comp Grab Filtered	No. of San Ty Containers (Mat	pe Preservation	DRO (Mod GRO Sep 95) GRO (Mod GRO Sep 95)	LEAD NITRATE/NITRITE	OIL & GREASE PAH (EPA 8270)	PVOC (EPA 8021)	PVOC + NAPHTHALENE SULFATE	TOTAL SUSPENDED	VOC DW (EPA \$42.2) VOC (EPA 8260) B-RCRA METALS		
B 55.2 m/Wall	XN	2 5	1 may					X				
D 55-3 Sur will D 55-4 Cores Aggre												24
F 55-55 Wall				-	-	-		+	+		-	1760
6 55 7 NG Wald				1	1		11		1			100
H SS. F E WILL												20
I 5.9 É Athon 1 4	- 4	ى ك	4	-	-		1	-	H			23
Comments/Special Instructions (*Specify grounds 5 mpt 1 0 2 5 31 17	1	Vater "DW". Waste V	Vater "WW", Soil "S	", Air "A	A". Oil, S	Słudgo e	itc.)					
3,2 7000 W	Relinquished B	Ny (sion)	Time	Dat	10 [Received	Due foio	in'i			Time	Date
Sample Integrity - To be completed by receiving Method of Shipment: Client	lab.	y. (sign) *	Time			voca veo	by, (sig	p 1,				Date
Temp. of Temp. Blank °C On Ic Cooler seal Intact upon receipt:VesN	lo -	boratory By: General	y Opeteur	_				Time	: 10	225	Date: (6/1/17

APPENDIX E FORMER LUST RELEASE INFORMATION



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Tommy G. Thompson, Governor George E. Meyer, Secretary Dale T. Urso, District Director North Central District Headquarters PO Box 818, 107 Sutliff Ave. Rhinelander, WI 54501-0818 TELEPHONE 715-365-8900 FAX 715-365-8932 TDD 715-365-8957

March 20, 1996

NCD UID #: 394

Mr. Robert Strong Strong's Bait & Gas W2671 STH 64 White Lake, WI 54491-9513

Subject: Strong's Bait & Gas, W2671 STH 64, White Lake, WI

Dear Mr. Strong:

The Department of Natural Resources provided a notice to you that the degree and extent of gasoline contamination at the above-named site was required to be investigated and remediated. We have since been informed that the required investigation and remediation has been accomplished.

On March 11, 1996, the above-named site was reviewed by the North Central District Closeout Committee for a determination as to whether or not the case qualified for close out under ch. NR 726, Wis, Adm. Code.

Based on the investigative and remedial documentation provided to the Department, it appears that the gasoline contamination at the above-named site has been remediated in compliance with the requirements of chs. NR 700 to 724, Wis. Adm. Code. Therefore, the Department considers the case "closed," having determined that no further action is necessary at the site at this time. However, 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 the environment.

If you have any questions, please call me at 715-365-8990.

Sincerely, NORTH CENTRAL DISTRICT

Janet Karda

Janet Kazda

North Central District Closeout Committee

cc: File

Scott Turner, Remedial Engineering, Inc., 4080 N 20th Ave, Wausau, WI 54401



Wisconsin Department of Natural Resources

Environmental Cleanup & Brownfields Redevelopment

BRRTS on the Web

Click the Location Name below to view the Location Details page for this Activity. Other Activities, if present, may be viewed from that page.

Basic Search >> 03-34-000394 Activity Details

		03-34-000	0394 STRO		I & GAS				
Location Nar	ne (Cli	ck Location Name to Vie			County	WDNR Region			
STRONGS B					LANGLADE	NORTHERN			
Address					Municipality				
N2671 STH	64				WHITE LAKE				
Public Land	Survey	System		Latitude	Google Maps	RR Sites Map			
		of Sec 08, T31N, R1	4E	45.175667	CLICK TO VIEW	CLICK TO VIEW			
Additional Lo	ocation	Description		Longitude	Facility ID	Size (Acres)			
				-88.7730181	734025380	UNKNOWN			
Jurisdiction		PECFA No.	EPA Cerclis ID	Start Date	End Date	Last Action			
DNR RR		64418-9999-97		1990-09-11	1996-03-20	1996-03-20			
			Characte	ristics					
PECFA Tracked?	EPA NPL Site?	Eligible for PECFA Funds?	Above Ground Storage Tank?	Drycleaner?	Co-Contamination?	On GIS Registry? (?)			
Yes	No	Yes	No	No	No	No			
		Place	Actio Cursor Over Action C		ption				
Date	Code	Name		Comment					
1990-09-11	2	RP Letter Sent		RP LETTER					
1990-09-11	99	Miscellaneous		OTHER:LUST	OTHER:LUST TRACKING FORM				
1990-09-11	1	Notification							
1990-09-11				TELEPHONE (CONVERSATION:CON	TAMINATION			
1990-09-18 99 Miscellaneous			Rovd letter from	n owner-waiting for anal	ysis result				
1990-11-14	990-11-14 35 Site Investigation Workplan Received (w/out Fee)			SI WORK PLAN RECEIVED					
1990-11-14	99	Miscellaneous		Proposed work	Proposed work scope received.				
1990-12-03	99	Miscellaneous		Review of phas	se II proposed work plan	sent.			
1990-12-03	99	Miscellaneous		LETTER CONT	TACT:REDO SIWP				
1990-12-07	99	Miscellaneous		Response to review of work plan received.					
1990-12-07	99	Miscellaneous		LETTER CONTACT: RESPONSE TO DNR SI LETTER					
1991-02-19	99	Miscellaneous		LETTER CONTACT:REDO & RESUBMIT SIWP					
1991-02-19	99	Miscellaneous		Review of revised work plan sent.					
1991-03-07	99	Miscellaneous		LETTER CONTACT:RESPONSE					
1991-06-19	39		Remedial Action Options Report Received (w/out Fee)			AN RECV'D			
1991-06-19	37	SI Report Received	(w/out Fee)	SI REPORT RECV'D					
1991-06-19	99	Miscellaneous		REC'D SUMM/ PLAN FROM	ARY REPORT AND REMEDIAL ACTION				
1991-10-14	99	Miscellaneous		INTER-PROGR WELL	GRAM CONTACT: NO VOCs IN STRONG'S				
1991-12-13	99	Miscellaneous			CONVERSATION:REI CTED TO ENPRO				
1991-12-17	99	Miscellaneous							

			TELEPHONE CONVERSATION:MEETING DATE/TIME SET		
1992-01-15	99	Miscellaneous	WS SAMPLE RESULTS:TCT HOLDING TIMES EXCEEDED		
1992-02-13	99	Miscellaneous	WS SAMPLE RESULTS:FOR SVES SYSTEM		
1992-04-22	99	Miscellaneous	T&D FORM APPV'D:SVES DISCHARGES		
1992-04-27	99	Miscellaneous	T&D FORM APPV'D:SVES W/MODIFICATIONS		
1992-06-28	99	Miscellaneous	OTHER:SVES ZONE OF INFLUENCE REPORT		
1992-07-15	99	Miscellaneous	OTHER:SVES MON DATA REPORT		
1992-10-15	99	Miscellaneous	PHONE CONTACT -		
1994-06-01	30	Site Investigation Workplan Go Ahead (notice to proceed)	NOTICE TO PROCEED		
1994-07-25	99	Miscellaneous	TELEPHONE CONVERSATION		
1995-02-01	41	Remedial Action Report Received	RA REPORT RECV'D		
1995-06-02	30	Site Investigation Workplan Go Ahead (notice to proceed)	ACKNOWLEDGEMENT		
1995-06-28	30	Site Investigation Workplan Go Ahead (notice to proceed)	ACKNOWLEDGEMENT		
1996-03-20	11	Activity Closed			
Linked to C	ode 11	: 0334000394 Final Closure.pdf Click to D	Download or Open		
		Impa	cts		
Гуре		Comment			
Soil Contamir	ation	SOIL CONTAMINA	ATION		
		Wh	0		
Role			Name/Address		
Responsible f	arty	WALT & BOB'S BAIT SHOP W2671 C	TH 64 WHITE LAKE, WI 54419		

For Additional Information	, Please Contact	
KATHLEEN SHAFEL 715-623-4190x3127	kathleen.shafel@wisconsin.gov	

BRRTS data comes from various sources, both internal and external to DNR. There may be omissions and errors in the data and delays in updating new information. Please see the <u>disclaimers page</u> for more information. We welcome your <u>Feedback</u>.

The Official Internet site for the Wisconsin Department of Natural Resources 101 S. Webster Street . PO Box 7921 Madison, Wisconsin 53707-7921 608,266,2621

Release 2.5.7 | 04/20/2017 | Release Notes



The dates from the Camera art wrong - sorry

















