TR-WM-13. (8/17) 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 SATCP 93 140

9/20/2017

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 ☐ Ownership Change (Indicate new owner name in block 2 – attach deed) ☐ Newly Installed ☐ Abandon with Water ☐ Abandoned with Product ☐Temporarily Out of Service – Provide Date: ☑ Closed - Tank Removed Fire Dept. providing fire coverage where tank is located: ☑ CITY ☐ TOWN ☐ VILLAGE Hales Corners 4016 IDENTIFICATION (Please Print) COUNTY PHONE 1. TANK SITE NAME Hales Corners Service Center Milwaukee (414) 425 - 9995 STATE ZIP SITE STREET ADDRESS ☑ CITY ☐ VILLAGE ☐ TOWN OF: 53130 5403 S 108th St WI Hales Comers 2. TANK OWNER LEGAL NAME COUNTY PHONE: Check ☐ CELL or ☑ LAND Milwaukee (414) 425 - 9995 Steve Heiman ☑ CITY ☐ VILLAGE ☐ TOWN OF: MAILING ADDRESS STATE ZIP 5403 S 108th St WI 53130 Hales Comers 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: STATE | ZIP W 4. CLASS A NAME DOB **CERTIFICATION:** (Attach certificate) 5. CLASS B NAME DOB CERTIFICATION: (Attach certificate) SITE ID: 298664 **FACILITY ID #85393** CUSTOMER ID # 369834 Tank Capacity (gallons): 8000 Tank Age (age or date installed): 1/1/1979 Vehicle fueling:

☐ Yes □ No LAND OWNER TYPE (check one) Refer to back ☐ County ☐ State ■ Municipal ☐ Federal Leased ☐ Federal Owned ☑ Private ☐ Tribal Nation ☐ Other Government OCCUPANCY TYPE (check one) Refer to back ☐ Mercantile/Commercial □ Utility ☐ Residential ☐ Industrial ☐ School ☐ Government Fleet ☐ Agricultural (crop or livestock production) ☐ Backup or Emergency Generator ☐ Other (specify): TANK CONSTRUCTION: Overfili 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 ⊠ N/A ☐ Impressed Current 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 ☐ Unknown ☐ Coated Steel ☐ Flexible □ Copper ☐ Other. PIPING CATHODIC PROTECTION: ☐ Sacrificial Anodes ☐ Impressed Current ⊠ N/A ☑ Pressurized piping with
□ A. Pump auto shutoff - ELLD
☑ B. Flow restrictor - MLLD PRIMARY PIPING SYSTEM TYPE: ☐ Suction piping with check valve at pump and inspectable ☐ Suction piping with check valve at tank ■ 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^e ☐ Sand/Grave/Sturry* ☐ Unknown Other (specify): ☐ Chemical* Name CAS# Geo Latitude: * NOT PECFA eligible. If Tank Closed, Abandoned or Out of Service: 9/20/2017 TANK OWNER LEGAL NAME (please print) TANK OWNER E-MAIL Steve Heiman NK DYNER SIGNATURE (Note: By signing, signer is accepting legal and financial responsibility for the storage tank system.) DATE:

Note: Refer to comments on reverse side of form.

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UNDERGROUND FLAMMABLE/COMBUSTIBLE/HAZARDOUS LIQUID STORAGE TANK REGISTRATION

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If yes,	are you correcting/update	ing information only? $oxed{oxtime}$	Yes No				
This registration applies to a tank status that is (check one):							
☐ In Use ☐ Aba	ndoned with Product (empty	Closed	- Filled with Inert Mater	ials			
<u>=</u>	ndon with Water		hip Change (Indicate no		e in block 2	- attacl	h deed)
_ -	sed - Tank Removed	·	arity Out of Service - Pr	ovide Date:			
Fire Dept. providing fire coverage where tank is located:	☐ CITY ☐ TOWN [VILLAGE Hales Comers	4016				
IDENTIFICATION (Please Print)				- Invione			
1. TANK SITE NAME		COUNTY	_	PHONE	- 000-		•
Hales Corners Service Center		Milwaukee	VILLAGE TOWN		5 - 9995 STATE		
SITE STREET ADDRESS 5403 S 108th St		Hales Cor		Or.	M	5313	^
2. TANK OWNER LEGAL NAME		COUNTY	ileis	PHONE: C			
Steve Heiman		Milwaukee	,	(414) 42			Z LAND
MAILING ADDRESS			VILLAGE TOWN		STATE	ZIP	
5403 S 108th St		Hales Cor			WI	5313	0
3. PROPERTY OWNER NAME (if different from Tank Owne	r Legal Name #2)		different from County #.	2)	, , , , ,	100.0	
				-, 			
PROPERTY OWNER ADDRESS (if different from Site Str	eet Address #1)	□ CITY □	VILLAGE TOWN	OF:	STATE	ZIP	
4. CLASS A NAME	DOB		CERTIFICATION	l: (Attach certif			
5. CLASS B NAME	DOB		CERTIFICATION	l: (Attach certif	icate)		
SITE ID: 298665	FACILITY ID # 85393		CUSTOMER ID	£369834			
Tank Capacity (gallons): 10000	Tank Age (age or date	installed): 1/1/1979	, GOOTOMERTIE !	Vehicle fue	ing: 🔯 Ye	<u>.</u> П	No
LAND OWNER TYPE (check one) Refer to back	Trainit igo (ago or aato			1 00.11010 100	g. <u>21</u> 10	<u> </u>	
☐ County ☐ State ☐ Federal Lo	eased	I ☐ Tribal Nation [☐ Municipal	☐ Other Gove	mment	⊠ Priv	ate
OCCUPANCY TYPE (check one) Refer to back			•				
☐ Retail Fuel Sales ☐ Mercantile/Commercial	☐ Industrial ☐ Res	sidential	☐ Utility ☐ C	Sovemment FI	eet		
☐ Agricultural (crop or 6vestock production) ☐ Bac	kup or Emergency Generat	or Other (specify):					
TANK CONSTRUCTION:				Overfill Protect	ion?	Yes	□ No
☐ Bare Steel ☐ Coated Steel ☐ Steel — Fiberg	plass Reinforced Plastic Cor	nposite		Spill Containm	ent?	Yes	☐ No
☐ Fiberglass ☐ Unknown ☐ Other (specify	<u>/):</u>	Lined (date):		Tank Double V	Valled?	Yes	⊠ No
TANK CATHODIC PROTECTION: Sacrificial Ano						-	
PRIMARY TANK LEAK DETECTION METHOD: Autor		-		☐ Inventory	control and	tightness	s testing
Manual tank gauging (only for tanks of 1,000 gallons or le		ory Reconciliation (SIR)	Unknown				
PIPING CONSTRUCTION: Single Wall Double Wa		5 5					
Bare Steel Coated Steel Fiberglass	☐ Flexible ☐ Copper	☐ Unknown ☐ N/A	☐ Other:				
PIPING CATHODIC PROTECTION: Sacrificial Anode	s ☐ Impressed Currer ng with ⇒ ☐ A. Pump aut		v restrictor – MLLD				
	-	ck valve at pump and inspect		Ur Not needed if	known		
☐ Suction piping with check valve at tank PIPING LEAK DETECTION METHOD: ☐ Interstitial mon					Waste Oil		
☐ Tightness testing ☐ Electronic line monito					Jnknown		
TANK CONTENTS (Current, or previous product (if tank no		Leaded	_			7 Dissal	
☐ Bio-Diesel:% ☐ Aviation ☐ Premix		Kerosene New Oil		ol blend: 9 Flash point les] Diesel	
☐ Waste/Used Motor Oil ⇒ ☐ Used for Heating	☐ Hazardous Waste	<u> </u>	☐ Sand/Grav	•	Unik		
Other (specify):	☐ Chemical* Name		CAS#	Colony	_ OIL	ICWII	
NOT PECFA eligible.	Geo Latitude:		Geo Longitude:				
If Tank Closed, Apandoned or Out of Service: 9/20/2017		Has a site assessment bee		erse side for d	letails)	Yes [□ No
TANK OWNER LEGAL NAME (please print) Steve Heiman		TANK OWNER E-MAIL					
TANK OWNER SIGNATURE (Note: By signing, signer is ac	cepting legal and financial o	esponsibility for the storage to	nk system.)	DATE	:-		
			2, 2.2	ואים	-		
Jan Ven		nte on ravorea side of for		9/20)/2017		

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Wisconsin Department of Agriculture, Trade and Consumer Protection

Bureau of Weights and Measures

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ıı y⇔,	are you correcting/update	ting informati	on only? 🖾 Yes	S ∐ No				
This registration applies to a tank status that is (check one).	<u> </u>					-		
☐ in Use ☐ Aba	indoned with Product (empty	v)	☐ Closed – Fill	ed with Inert Materi	ials			
	ndon with Water		☐ Ownership C	Change (Indicate ne	w owner name	in block 2	2 – attaci	h deed)
☐ Abandoned with Product	sed - Tank Removed		☐Temporarily (Out of Service - Pro	ovide Date:			
Fire Dept. providing fire coverage where tank is located:	☐ CITY ☐ TOWN [VILLAGE	Hales Corners 401	16				
IDENTIFICATION (Please Print)			_					
1. TANK SITE NAME		•	COUNTY		PHONE			
Hales Comers Service Center			Milwaukee		(414) 425	<u> - 9995</u>		
SITE STREET ADDRESS			⊠ CITY □ VILI	LAGE TOWN	OF:	STATE	ZIP	
5403 S 108 th St			Hales Comers	5		M	5313	0
2. TANK OWNER LEGAL NAME			COUNTY		PHONE: Ch	eck 🗆 C	ELL or D	3 LAND
Steve Heiman			Milwaukee	·	(414) 425	- 9995		
MAILING ADDRESS			⊠ CITY □ VILI	LAGE TOWN		STATE		
5403 S 108th St			Hales Comers	3		w	5313	0 -
3. PROPERTY OWNER NAME (if different from Tank Owne	r Legal Name #2)		COUNTY (if differ	ent from County #2)			
PROPERTY OWNER ADDRESS (if different from Site Sti	eet Address #1)		CITY UNIT	LAGE TOWN	OF:	STATE	Z!P	
4. CLASS A NAME	ров			CERTIFICATION:	(Attach certific		1	
					y mason oo on	~,		
5. CLASS B NAME	DOB			CERTIFICATION:	(Attach certific	ate)		
SITE ID: 298666	FACILITY ID # 85393			CUSTOMER ID #	369834			
Tank Capacity (gallons): 10000	Tank Age (age or date	installed): 1	/1/1979	•	Vehicle fuelin	na: 🛛 Ye	s 🗆	No
LAND OWNER TYPE (check one) Refer to back		-			,	3		
☐ County ☐ State ☐ Federal Lo	eased	I Tribal	Nation	ınicipal [Other Govern	ment	⊠ Priv	ate
OCCUPANCY TYPE (check one) Refer to back								
□ Retail Fuel Sales □ Mercantile/Commercial	☐ Industrial ☐ Res	sidential	☐ School ☐	lutiiv ∏ G	overnment Fie	et		
			_ · · ·	Utility G	overnment Fie	et		
	☐ Industrial ☐ Res		School Dither (specify):	-			7 Vos	Пмо
Agricultural (crop or fivestock production) Bac	kup or Emergency Generate	or 🗆 C	_ · · ·	0	verfill Protection	on? 🖸	Yes	□ No
☐ Agricultural (crop or fivestock production) ☐ Bac TANK CONSTRUCTION: ☐ Bare Steel ☐ Coated Steel ☐ Steel — Fiberg	kup or Emergency Generators and Reinforced Plastic Con	or C	Other (specify):	OS	verfill Protection	on? ©	Yes	□ No
☐ Agricultural (crop or fivestock production) ☐ Bact TANK CONSTRUCTION: ☐ Bare Steel ☐ Coated Steel ☐ Steel — Fiberg ☑ Fiberglass ☐ Unknown ☐ Other (specify	kup or Emergency Generatorsiss Reinforced Plastic Control):	or Conposite	Other (specify):	OS	verfill Protection	on? ©	_	_
□ Agricultural (crop or fivestock production) □ Bac TANK CONSTRUCTION: □ Bare Steel □ Coated Steel □ Steel − Fiberg □ Fiberglass □ Unknown □ Other (specify TANK CATHODIC PROTECTION: □ Sacrificial Ano	ckup or Emergency Generators glass Reinforced Plastic Con y): des	nposite Lined (date	Other (specify):	S T	overfill Protection Pill Containment Protection	on? Ent?] Yes] Yes	□ No ⊠ No
□ Agricultural (crop or fivestock production) □ Bac TANK CONSTRUCTION: □ Bare Steel □ Coated Steel □ Steel - Fiberg ☑ Fiberglass □ Unknown □ Other (specify TANK CATHODIC PROTECTION: □ Sacrificial Ano PRIMARY TANK LEAK DETECTION METHOD: ☑ Autor	plass Reinforced Plastic Con): des	nposite Lined (date ont N//	obther (specify): b): A ing ⇒ Electronic □	O S T:	verfill Protection	on? Ent?] Yes] Yes	□ No ⊠ No
Agricultural (crop or fivestock production) ☐ Bact TANK CONSTRUCTION: ☐ Bare Steel ☐ Coated Steel ☐ Steel — Fiberg	plass Reinforced Plastic Con): des	nposite Lined (date ont N//	obther (specify): b): A ing ⇒ Electronic □	O S T:	overfill Protection Pill Containment Protection	on? Ent?] Yes] Yes	□ No ⊠ No
Agricultural (crop or fivestock production) ☐ Bact TANK CONSTRUCTION: ☐ Bare Steel ☐ Coated Steel ☐ Steel — Fiberg	ckup or Emergency Generate plass Reinforced Plastic Con): des	nposite Lined (date nt N// erstitial monitor	other (specify): c): A ing ⇒ Electronic □ ion (SIR) □ Unkr	Yes No I	overfill Protection Pill Containment Protection	on? Ent?] Yes] Yes	□ No ⊠ No
Agricultural (crop or fivestock production) ☐ Bact TANK CONSTRUCTION: ☐ Bare Steel ☐ Coated Steel ☐ Steel — Fiberg Image: Fiberglass ☐ Unknown ☐ Other (specify) TANK CATHODIC PROTECTION: ☐ Sacrificial Ano PRIMARY TANK LEAK DETECTION METHOD: ☑ Autor ☐ Manual tank gauging (only for tanks of 1,000 gallons or lee PIPING CONSTRUCTION: ☐ Single Wall ☑ Double Wall ☐ Bare Steel ☐ Coated Steel ☑ Fiberglass	ckup or Emergency Generate plass Reinforced Plastic Con plass	nposite Lined (date nt	other (specify): P): A ing ⇒ Electronic Cion (SIR) □ Unkr	O S T:	overfill Protection Pill Containment Protection	on? Ent?] Yes] Yes	□ No ⊠ No
Agricultural (crop or fivestock production) ☐ Bacton TANK CONSTRUCTION: ☐ Bare Steel ☐ Coated Steel ☐ Steel — Fiberg Steel ☐ Coated Steel ☐ Other (specify TANK CATHODIC PROTECTION: ☐ Sacrificial Anomal Manual tank gauging (only for tanks of 1,000 gallons or leed PIPING CONSTRUCTION: ☐ Single Wall ☐ Double Wall ☐ Bare Steel ☐ Coated Steel ☐ Sacrificial Anodes	ckup or Emergency Generate plass Reinforced Plastic Con plass	nposite Lined (date nt	other (specify): A ing ⇒ Electronic Cion (SIR) □ Unkr	Yes No Intown	overfill Protection pril Containmen ank Double Wa ☐ Inventory co	on? Dant? Dalled? Control and] Yes] Yes	□ No ⊠ No
Agricultural (crop or fivestock production) ☐ Bact TANK CONSTRUCTION: ☐ Bare Steel ☐ Coated Steel ☐ Steel — Fiberg TANK CATHODIC PROTECTION: ☐ Sacrificial Anote PRIMARY TANK LEAK DETECTION METHOD: ☑ Autor ☐ Manual tank gauging (only for tanks of 1,000 gallons or le PIPING CONSTRUCTION: ☐ Single Wall ☑ Double Wal ☐ Bare Steel ☐ Coated Steel ☑ Fiberglass PIPING CATHODIC PROTECTION: ☐ Sacrificial Anode PRIMARY PIPING SYSTEM TYPE: ☑ Pressurized piping	glass Reinforced Plastic Con c): des	nposite Lined (date of N// erstitial monitor ory Reconciliat Unkno	other (specify): A ing ⇒ Electronic □ ion (SIR) □ Unkr WM □ N/A A D ☑ B. Flow rest	Yes No Incover	overfill Protection pril Containment ank Double Wa	on? Dant? Da] Yes] Yes	□ No ⊠ No
Agricultural (crop or fivestock production) ☐ Bact TANK CONSTRUCTION: ☐ Bare Steel ☐ Coated Steel ☐ Steel — Fiberg TANK CATHODIC PROTECTION: ☐ Sacrificial Anote PRIMARY TANK LEAK DETECTION METHOD: ☑ Autor ☐ Manual tank gauging (only for tanks of 1,000 gallons or le PIPING CONSTRUCTION: ☐ Single Wall ☑ Double Wal ☐ Bare Steel ☐ Coated Steel ☑ Fiberglass PIPING CATHODIC PROTECTION: ☐ Sacrificial Anode PRIMARY PIPING SYSTEM TYPE: ☑ Pressurized piping ☐ Suction piping with check valve at tank	ckup or Emergency Generate class Reinforced Plastic Con c): des	nposite Lined (date nt	other (specify): A ing ⇒ Electronic C ion (SIR) □ Unkr UNK N/A D ☑ B. Flow rest up and inspectable	Yes No Intown Other:	overfill Protection pril Containment ank Double Wa Inventory co	on? Dant? Da] Yes] Yes	□ No ⊠ No
Agricultural (crop or fivestock production) ☐ Bactank CONSTRUCTION: ☐ Bare Steel ☐ Coated Steel ☐ Steel — Fiberg ☐ Fiberglass ☐ Unknown ☐ Other (specify ☐ TANK CATHODIC PROTECTION: ☐ Sacrificial Another ☐ PRIMARY TANK LEAK DETECTION METHOD: ☐ Autor ☐ Manual tank gauging (only for tanks of 1,000 gallons or lee ☐ PIPING CONSTRUCTION: ☐ Single Wall ☐ Double Wall ☐ Bare Steel ☐ Coated Steel ☐ Fiberglass ☐ PIPING CATHODIC PROTECTION: ☐ Sacrificial Anode ☐ PRIMARY PIPING SYSTEM TYPE: ☐ Pressurized piping ☐ Suction piping with check valve at tank ☐ PIPING LEAK DETECTION METHOD: ☐ Interstitial month	class Reinforced Plastic Control Control Control Control Control Control Control Copper Co	nposite Lined (date not N// erstitial monitor ory Reconciliat Unkno nt N// o shutoff - ELLi ck valve at pun	other (specify): A ing ⇒ Electronic □ ion (SIR) □ Unkr WM □ N/A A □ ☑ B. Flow rest Ap and inspectable Sump or cable sen	Yes No Indown Other: trictor – MLLD sor Yes No	overfill Protection pril Containment ank Double Wa Inventory co	on? Eatled? Eatled? Entrol and Incommented in the control and] Yes] Yes	□ No ⊠ No
Agricultural (crop or fivestock production) ☐ Bactank CONSTRUCTION: ☐ Bare Steel ☐ Coated Steel ☐ Steel — Fiberg ☐ Fiberglass ☐ Unknown ☐ Other (specify ☐ TANK CATHODIC PROTECTION: ☐ Sacrificial Anote ☐ Manual tank gauging (only for tanks of 1,000 gallons or le ☐ Image: ☐ PiPING CONSTRUCTION: ☐ Single Wall ☐ Double Wall ☐ Bare Steel ☐ Coated Steel ☐ Fiberglass ☐ PiPING CATHODIC PROTECTION: ☐ Sacrificial Anode ☐ PRIMARY PIPING SYSTEM TYPE: ☐ Pressurized piping ☐ Suction piping with check valve at tank ☐ PiPING LEAK DETECTION METHOD: ☐ Interstitial monitored in the property of the pro	ckup or Emergency Generate plass Reinforced Plastic Con plass	or □ C nposite □ Lined (date nt ☒ N// erstitial monitor ory Reconciliat □ Unkno nt ☒ N// o shutoff - ELLI ck valve at pun □ No ⇒ SIR	other (specify): A ing ⇒ Electronic □ ion (SIR) □ Unkr WM □ N/A A □ ☑ B. Flow rest inp and inspectable Sump or cable sen □ No	Yes No Indown Other: trictor – MLLD No No No Indown Indown	overfill Protection pril Containment ank Double Water Inventory companies Unk lot needed if with	on? Eatled? Eatled? Entrol and Incommented in the control and	Yes Yes tightness	□ No ⊠ No
Agricultural (crop or fivestock production) ☐ Bactank CONSTRUCTION: ☐ Bare Steel ☐ Coated Steel ☐ Steel — Fiberg ☐ Fiberglass ☐ Unknown ☐ Other (specify) ☐ TANK CATHODIC PROTECTION: ☐ Sacrificial Another PRIMARY TANK LEAK DETECTION METHOD: ☒ Autor☐ Manual tank gauging (only for tanks of 1,000 gallons or left) ☐ Bare Steel ☐ Coated Steel ☒ Fiberglass ☐ PIPING CONSTRUCTION: ☐ Single Wall ☒ Double Wall☐ Bare Steel ☐ Coated Steel ☒ Fiberglass ☐ PRIMARY PIPING SYSTEM TYPE: ☒ Pressurized piping Suction piping with check valve at tank ☐ Suction piping with check valve at tank ☐ Tightness testing ☐ Electronic line monitor TANK CONTENTS (Current, or previous product (if tank note)	class Reinforced Plastic Control class Reinforced Plastic Control class Impressed Current class Statistical Invent class Reinforced Plastic Control class Impressed Current class Statistical Invent class Reinforced Plastic Current class Reinforced Plastic Current class Reinforced Plastic Current class Reinforced Plastic Current class Reinforced Plastic Control class Reinforced Plastic Plast	nposite Lined (date int N// erstitial monitor ory Reconciliat Unkno it N// o shutoff - ELLI ck valve at pun SIR Leaded	other (specify): A ing ⇒ Electronic □ ion (SIR) □ Unkr WM □ N/A A □ ☑ B. Flow rest inp and inspectable Sump or cable sen □ No ☑ Unleaded	Yes No Indown Other: trictor – MLLD sor Ø Yes No trequired Gas-ethano	Diverfill Protection pril Containment ank Double Water Inventory or Unk tot needed if will und blend:%	on? E alled? E antrol and a nown aste oil	Yes Yes tightness	□ No ⊠ No
Agricultural (crop or fivestock production)	class Reinforced Plastic Control class Reinforced Plastic Control class Impressed Current class Statistical Invent class Reinforced Plastic Control class Impressed Current class Statistical Invent class Reinforced Plastic Control class Impressed Current class Reinforced Plastic Control class Reinforced Plastic Plasti	nposite Lined (date int N// erstitial monitor ory Reconciliat Unkno it N// o shutoff - ELLI ck valve at pun No Sir Leaded Kerosene	c); A ing ⇒ Electronic □ ion (SIR) □ Unkr ion (SIR) □ Unkr ion (SIR) □ Unkr ion □ N/A A D ☒ B. Flow rest inp and inspectable Sump or cable sen □ Nc ☒ Unleaded □ New Oil	Yes □ No □ nown Other: trictor – MLLD sor ☒ Yes □ No trequired □ Gas-ethano □ New oil – Fi	Diverfill Protection pril Containment ank Double Water Inventory or Unk tot needed if will tot Unit blend: % ash point less	non? Eatled? E] Yes] Yes tightness	□ No ⊠ No
Agricultural (crop or fivestock production)	class Reinforced Plastic Control class Reinforced Plastic Control class Impressed Current class Statistical Invent class Reinforced Plastic Control class Impressed Current class Statistical Invent class Reinforced Plastic Control class Impressed Current class Reinforced Plastic Current class Impressed Current class Reinforced Plastic Control class Reinforced Plastic Pl	nposite Lined (date int N// erstitial monitor ory Reconciliat Unkno it N// o shutoff - ELLI ck valve at pun No Sir Leaded Kerosene	other (specify): A ing ⇒ Electronic □ ion (SIR) □ Unkr WM □ N/A A □ ☑ B. Flow rest inp and inspectable Sump or cable sen □ No ☑ Unleaded	Yes □ No □ Other: trictor − MLLD Issor ☒ Yes □ No ot required □ Gas-ethano □ New oil − Fi □ Sand/Grave	Diverfill Protection pril Containment ank Double Water Inventory or Unk tot needed if will tot Unit blend: % ash point less	on? E alled? E antrol and a nown aste oil] Yes] Yes tightness	□ No ⊠ No
Agricultural (crop or fivestock production)	ckup or Emergency Generate class Reinforced Plastic Con class Reinforced Plastic Con class	nposite Lined (date int N// erstitial monitor ory Reconciliat Unkno it N// o shutoff - ELLI ck valve at pun No Sir Leaded Kerosene	c): A ing ⇒ Electronic □ ion (SIR) □ Unkr ion (SIR) □ Unkr ion SIR) □ Unkr ion □ N/A A D ☑ B. Flow rest inp and inspectable Sump or cable sen □ Nc ☑ Unleaded □ New Oil □ Empty*	Yes □ No □ Other: trictor − MLLD Issor ☒ Yes □ No ot required □ Gas-ethano □ New oil − Ft □ Sand/Grave CAS#	Diverfill Protection pril Containment ank Double Water Inventory or Unk tot needed if will tot Unit blend: % ash point less	non? Eatled? E] Yes] Yes tightness	□ No ⊠ No
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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 CL	LOSURE	ASSESSN	MENT RE	PORT

CHECK	ONE:	X L	INDERGRO	UND	□ABC	VEGROU	ND		
FOR PORTIO	ONS OF THE	FORM THAT DO N	NOT APPLY, CHE	CK THE 'N/A' BC	×				
Complete Or	e Form for Ea	ch System Servic	e Event						
The informati	on you provid	e may be used for	purposes other the	an for which it wa	s originally inte	nded (s.15.04 (1) (m), Wis. Stats.	.).	
		pleted by co							
Indicate	portion of sy mote fill	CLOSURE Destern being service Tank	REPAIR/UPG ed if a repair, up Piping	grade or change	ANGE-IN-SER e-in-service is l ition/containm	being performe	ed Spill	bucket Dispen	ser
B. IDENTIFIC 1 Facility Na		ase Print)			2. Owner Na	me			
	COLNE	15 50	-vive C	enter		eve	Hein	Tan	
Facility Street		108 th	ST		3. Contact N		7,07,		Title
Municipality	06 /	orner	۵	,	Mailing Addr	3 5	108+	h ST	- k
City []	fillage 🔲 To				Post Office	5 /		State	Zip Code
Zip Code		County			County	5 601	rners	Telephone No. (include as	53/03
4-0	03		work	ee	MY 1	vauKe	2	()	
4. Primary Se	rvice Contrac	tor Section A abo		40	Service Cont	ractor Street A	Address E		
Service Cont	ractor Teleph	one No. (include			Service Cont	ractor City, Sta	ate, Zip Code		~
6008	1429	-2300	/		Par	deev	1/12 6	Ur 5395	7
C TANK SY	STEM DETA	IL (Complete for	all service activ	rities)					
а	b	С	ď	e	f		g	h	*****************
Tank ID#	Type of	Tank Material of	Piping Material of	Tank Capacity	Contents ²	Compromis	ystem Integrity ed (e.g. holes,	If "Yes" to "g", Then Spe Relea	
	Closure ¹	Construction	Construction	(gallons)			se connection, tc)?	Source of Release ³	Cause of Release
8664	8	F5	16	8000	06	ΠY	ØΝ		
8665	P	F6	FF	10 000	116	O Y	Ø.		
8166	p	FO	F6	10000	116	ΠY	ØN		
0000	,	,	,	10,00		□ Y	□ N		
		-				ΠY	□N		1
						ΠY	□N		
1 Indicate to	ne of closure	P = Permanent,	TOS = Tempor	arily Out-of-Son	ine CID = Cla	erim In Place	L	l	I
2. Indicate ty	pe of produc	t DL = Diesel, Lo	G = Leaded Gaso	oline, UG = Unie	eaded Gasolin	e, FO = Fuel (nol, AF = Aviation Fuel, K icate the chemical name(s):	
CAS number	(e)·								
		tenk, P = piping,	D = dispenser,	STP = submersi	ible turbine put	mp, DP = deli	very problem, O	= other, UNK = Unknown	
		spill, 0 = overnil, rted to the Depart					= installation pn	oblem, O = other, UNK =	Unknown

.

D. C. OCUDES (Charles and lookle how the light in appearance to all above only in against D)			
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.	N/		
Allocal permits were obtained before beginning closure.	14		
SUST Form TR-WM-137 or AST Form TR-WM-118 filed by owner with the DATCP indicating closure.	П	N □NA	
NOTE: TANK INVENTORY FORM TR-WM-137 or TR-WM-118 SIGNED BY THE OWNER MUST BE SUBMITTED WITH E			ERVICE
CHECKLIST			
D.1 TEMPORARILY OUT-OF-SERVICE	Remover	Inspector	1
1. Product removed.	Verified	Verified	NA.
a. Product lines drained into tank (or other container) and liquid removed, and	. □Y □N	IIIY LIN	
b. All product removed to bottom of suction line, OR	I Y IN	IIIY □N	
c. All product removed to within 1" of bottom.	□Y □N	I TIY DN	†
Fill pipe, gauge pipe, tank truck vapor recovery fittings, a d vapor return lines capped.	OY ON	I I Y □N	1 1
All product lines at the islands or pumps located elsewhere are removed and capped. OR	□Y □N	III Y □N	1 1
Dispensers/pumps left in place but locked and power disconnected.	□Y □N	I IIIY □N	1 1
5. Vent li es left open.	□Y □N	I DY □N	1 0
Inventory form filed indicating temporarily out-of-service (TOS) closure.	□ Y □ N	□Y □N	
D.2. CLOSURE BY REMOVAL OR IN-PLACE		W	sett
General Requirements			
Product from piping drained into tank (or other container).	YON	I □Y □N	
b. Piping disconnected from tank and removed.	ZY □N	I □Y □N	
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.	/ Y DN	□Y □N	
e. Fill pipes, gauge pipes, vapor recovery connections, submersible pumps and other fixtures removed.	ZY ON	UY □N	
f. Vent lines left connected until tanks purged.	1ZY DN	IIY N	
g. Tank openings temporarily plugged so vapors exit through vent.	ZY N	∭Y □N	
h. Tank atmosphere reduced to 10% of the lower flammable range (LEL) - see Section E.		DYON	+ -
2. Specific Closure-by-Removal Requirements	; PITLIN	int.	: Ц
a. Tank removed from excavation after PURGING/INERTING; placed on level ground and blocked to prevent	I DY ON	I ØY □N	1
movement	2.01	ET LIN	
b. Tank cleaned before being removed from site.	! ÆY LIN	MY IN	
c. Tank labeled in 2" high letters after removal but before being moved from site.	/ DY DN	I WY □N	I I
NOTE: COMPLETE TANK LABELING SHOULD INCLUDE WARNING AGAINST REUSE; FORMER CONTENTS;	1	JUN	
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.	□Y □N	ØX □N	12
e. Site security is provided while the excavation is open.	∠ Y □N	☑ Y ☐N	
Specific Closure-In-Place Requirements	/		
NOTE: CLOSURES IN-PLACE ARE ONLY ALLOWED WITH THE PRIOR WRITTEN APPROVAL OF THE DEPARTM	MENT OF AGRICU	JLTURE, TRADE	AND
CONSUMER PROTECTION (DATCP) OR LOCAL AGENT. a. Tank properly cleaned to remove all sludge and residue.	i OVON	· TV TN	1
b. Sofid inert material (sand, cyclone boiler slag, or pea gravel recommended) introduced and tank filled.	□Y □N	III Y □N	<u> </u>
c. Vent line disconnected or removed.			
d. Inventory form filed by owner with the DATCP indicating closure in-place.	DY DN	MENT ON	137
E. ☐ REPAIR, UPGRADE OR CHANGE-IN-SERVICE			1000
Written notificatio was provided to the local agent 5 days in advance of service date.	\square Y \square N	T NA	0000
All local permits were obtained before beginning service.	DY DN	TI NA	
Form TR-WM-137 or TR-WM-118 filed by owner with the DATCP indicating change-in-service.	□Y □N	T NA	
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.	ina.		
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	S MAY NOT FUR	ACTION ACCURA	TELY
THE TANK MAY NOT BE ENTERED IN THIS STATE WITHOUT SPECIAL EQUIPMENT.	(0 1104) (101) (1)	TO HOLL AGOULT	
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.			
Calibrate combustible gas indicator and/or oxygen meter prior to use. Drop tube removed prior to checking atmosphere.	lank space monit	tored at bottom, n	niddle and
upper Portion of tank,	Linear and a secretary of the sec		the state of the s
G. REMOVER/CLEANER INFORMATION		,	_
W 1 1 Saharan (Vielas) Valores Mari	F - 7	ala.	Jan -
Michara Schafer Wenay sevage 4013	28 3	7/20	100/
Remover/Cleaner Name (print) Remover/Cleaner Signature Certific	ation No.	Date Sign	od.
l attest that the procedures and information which I have provided as the tank closure contractor are correct and comply with A		Date Olgi	,
		1 0	L - 11
Company expected to perform soil contamination assessment	ering	1 0051	ege w
H. INSPECTOR INFORMATION	0 1		0
ALL THE ESTATION OF THE STATE O			
MARTIN ENDEROLE Waster HAT	401333	1	11
MARTIN FREIBERGS Montar (1)		70/	0
Inspector Name (print) Inspector Signature In	spector Cert#	LPO Age	ency #:
	0	1- 7	
414-529-6168	7	10/100	17
FDID # For Location Where Inspection Performed Inspector Telephone Number		Date Signed	-
	THE RESERVE AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO	The second second second	NAME AND ADDRESS OF TAXABLE PARTY.

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: Hales Corners FD

LOCATION / IDENTIFICATION

OFFICE LOCATION:

(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)).

ITE NAME Hales Corners Service Center					FACILITY NUMBER FIRE DEPT. Providing fire protection 4016			tion cover	rage			
SITE STREET ADDRESS			*						710	- 1		
5403 S 108th St								COUNTY Milwaukee				
OWNER NAME				_	NE NUMBER		TAN	K OWNER E	1	33 130	, 1	VIIIWaukee
Steve Heiman) 425 - 99		,,,,,,	. Omene				
DWNER STREET ADDRESS				⊠ CI	TY	□т	OWN		VILLAGE		STATE	ZIP
5406 S 108th St		Hale	es Comers	s					Wi	53130		
CONTRACTOR NAME PHONE NUM Schaper Exercising & Petro LLC (609) 430					CELL NUM			EMAIL				
Schaper Excavating & Petro LLC (608) 429 - STREET ADDRESS					(608) 61			murf@sc				
N4396 Cty E				Scot		M I	OWN	L	VILLAGE		STATE	ZIP 53954
ate work is to begin: Date/Time Requested for tank in								rtified installe	er supervis	or or q		
9/20/2017	9-2 9/2	21/2017				4015	83 M	1urt				
PROJECT WILL INVOLVE: (Chec	k all that a	(vłage										
(_	ECK	NUMB	ER		Di	ANI	NUMBER		-	A DI	PROVAL DATE
	UST	AST	OF TAN				-AIV I	40MDE!			AFI	-ROVAL DATE
Tank Installation												
Dispenser POS Conversion										İ		
Piping Installation or Upgrade												
Leak Detection Upgrade												
Spill or Overfill Protection												
Cathodic Protection or Interior Lining												
CERCLA Chemical Tank(s) Only						Se	end n	otice to D	ATCP(u	se ad	dress a	bove)
Tank Closure			3									
	I E		2	A #:								
Site assessment conducted by: Gener	ai Engine	ering / i	Portage v	/VI								
Comments: Will call when on site ar	ad atom in	touch '	Thomas N	AE								
Lomments: Will call when on sile at	ia stay in	touch.	I nanks IV	/lurr								

This document can be made available in alternate formats to individuals with disabilities upon request.

TR-WM-140 (10/17)) Formerly ERS-8951

Part B - To be	completed by en-	vironmental professional - S	ubmit original Part B to the	WUNK along with a co	by of Part A
	SITE ASSESSMENT (T				
SITE NAME - Note:	71	ss MUST MATCH with Part A Section	1.		
SITE ADDRESS (No	Corner	Selvice Center	BOW DIOWN D		Totale Lain
511E ADDRESS (NO	S 108th	<.7	ØCITY D TOWN D		STATE ZIP
		e ATCP 93 and section II part B of		NM G OF SUSPECTED AND O	<u>100 15.5750</u> BVIOUS RELEASES
		EGROUND STORAGE TANK SYS		3 01 0001 20125 7115 0	DVIOGONELLAGEG
•		rocedures detailed in ASSESSMEI IND STORAGE TANK SYSTEMS	NT AND REPORTING OF SUSPE	CTED AND OBVIOUS REL	.EASES FROM
1. Site Informati	on				
a. Has there	been a previously do	cumented release at this site?	Y 🗆 N	,	
If yes, provide	e the DATCP#		or DNR BRRT's #	3-410 0508	70
b. Number of	f active tanks at facilit	y prior to completion of current sen		ASTs	
(NOTE 1: Do	not include previous	ly closed systems or system compo	onents.)		
c. Excavation	n/trench dimensions	in feet). (Photos must be provided	.)		
EXCAVATION/TE	RENCH#	LENGTH	WIDTH	DEPTH	
)=11911 <i>1</i> 1	35	35	//	Problem in table in the same and in the commence of the same about the subsequence of the same and the same a
				r с меняличная аких также и по центо верден на зумеще с в занар в занасовне и тото.	properation or specific specification in the head of the temperature of the specific
	and the contract of pages for the second pages of the second				manage and the property of the same of manages of contrasts of the
	and the second of the second o			AND THE RESERVE OF THE PARTY OF	Application of the forest forest property of the second of
IN LINE SERVICES IN PROTEIN 1 2 IS ASSESSED AND AND PROTEIN THE PROTEIN THE PROPERTY OF THE PR	ه ۱۳۰۰ ما ۱۳۰۱ میلید که از این میکند. این	en e	e esperante de la companya del companya de la companya del companya de la companya del la companya de la compan	ATT THE PROPERTY OF THE PROPER	and the second section of the second section of the second section (second section sec
					arms - A construct to the state of the state
2. Visual Excav	ation/Trench Inspec	tion (Photos must be provided fo	or "Yes" responses, except item	, b.)	•
	•	it in or about the excavation(s)?		,	
a. Stained so	– –	1.1	□ No : Weter to every		la.
	_			ation/trench: 📈 Yes 🗆 N	10
		trench: ☐ Yes ☒ No e.	Sheen or free product on water:	XI Yes □ No	
3. Geology/Hyd				11 01	
a. Depth to	groundwater	$\mathbf{S}_{\mathbf{r}} = \mathbf{b}.$	Indicate type of geology ²	IIt Clay	
4. Receptors	-1		la léves essiés	O°	
•) feet of the facility? Tyes No.			
5. Sampling	vater(s) within 1000 is	eet of the facility? Yes No	if yes, specify.		
	e procedures detailed	in ASSESSMENT AND REPORTII	NG OF SUSPECTED AND OBVICE	DUS REI FASES EROM UN	DERGROUND AND
	ROUND STORAGE		10 01 0001 20125 71115 05110	TOO NEEL HOLO THOM ON	
b. Complete	Tables 1 and 2 as a	opropriate. (Attach chain-of-custod	y and laboratory analytical reports.	.)	
c. Attach a	detailed map of site fe	eatures and sample locations.			
I NOTE DELEVA	NT OBSEDVATIONS S	PECIFIC PROBLEMS OR CONCERNS	REI OW		
The	e setrole	PECIFIC PROBLEMS OR CONCERNS UM aftected of From Plus Pl	soils applar	to be 1	'esilluns
1 100	and from	Livery the Di	revious velo	ease. A 1	e poet
CONTRI	HIMALLUM	J 1 0 7 -	•	1	/
10111	be p16	pared to	compare +	he releas	e.
	•				•

TABLE 1 SOIL FIELD SCREENING & GRO/DRO LABORATORY ANALYTICAL RESULTS-FOR PETROLEUM PRODUCTS

Sample ID #	Sample Location & Soil/Geologic Description	Sample Collection Method			od -	Depth Below Tank/Piping (feet)	Field Screening Result (ppm)	GRO (mg/kg)	DRO (mg/kg)
		Grab	Shelby Tube	Direct Push	Split Spoon		·		
j	SE Cornes					7	1033	_	J
12	2 DISDEASEC					.3	Q,	_	,
3	WDispenser					3	C	_	
4	E Wall	Ď.				7	78	_	
5	S Wall	ď				7	0	_	_
le	Swill	ď				7	0		_
	NW Wall					7	\bigcirc		_
8	NINEINAII	□ □/				7	163		
9	North Wall	Ø				フ・	(2		_
						,			
1,									

TABLE 2 SOIL LABORATORY ANALYTICAL RESULTS-FOR PETROLEUM PRODUCTS

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
	<u> </u>						
			·	; (10		
				1 10	1		
				210	,		
			7				
1			7	•			
				*			
		2	-		·		

As a tank-system site assessor certified under Wis. Admin. Code section SPS 305.83, it is my opinion that there is no indication of a release of a regulated substance to the environment.

☐ Sampling at the site indicates there has been a release to the environment. Pursuant to Wis. Admin. Code section ATCP 93.585 (2) (a) and Wis. Stats. section 292.11 (2) (a), the owner or operator or contractor performing work under chapter ATCP 93 shall immediately report any release of a regulated substance to the Wisconsin Department of Natural Resources. Failure to do so may result in forfeitures of a minimum of \$10 and a maximum of \$5000 for each violation under Wis. Stats. Section 168.26 (5). Each day of continued violation and each tank are treated as separate offenses.

TANK-SYSTEM SITE ASSESSOR NAME (PRINT):

K. TANK-SYSTEM SITE ASSESSMENT INFORMATION

TANK-SYSTEM SITE ASSESSOR SIGNATURE

CERTIFICATION NO

TANK-SYSTEM SITE ASSESSOR TELEPHONE NUMBER

///*D/17*

COMPANY NAME

ering Compa

TABLE 1 SOIL ANALYTICAL RESULTS TABLE HALES CORNER SERVICE CENTER GEC PROJECT # 2-0117-47M

Sample No.		WOND		SS-1	SS-2	SS-3	SS-4	SS-5	SS-6	SS-7	SS-8	SS-9
Sample Description	WDNR Industrial Direct Contact	WDNR Non- Industrial Direct	WDNR Soil to Ground water	SE CORNER	E DISP	W DISP	EAST WALL	S WALL	SW WALL	NW WALL	N/NE WALL	NORTH WALL
Sampling Date	RCL	Contact	RCL	9/20/17	9/20/17	9/20/17	9/20/17	9/20/17	9/20/17	9/20/17	9/20/17	9/20/17
Sample Depth (feet)	1.02	RCL		7	3	3	7	7	7.	7	7	7
Saturated/Unsaturated					· U	U	U	U	U	U	U	U
PETROLEUM VOLATIL												
Benzene	7070	1600	5.1	16300	<25	<25	36J	<25	<25	<25	1170	<25
Ethylbenzene	35400	8020	1570	11900	<25	<25	<25	<25	<25	<25	350	<25
Methyl tert-butyl ether	282000	63800	27	<250	<25	<25	<25	<25	<25	<25	<25	<25
Naphthalene	24100	5520	658	18200	<25	<25	66J	<25	<25	<25	1090	<25
Toluene	818000	818000	1107	1330	<25	<25	<25	<25	<25	<25	101	<25
1,2,4-Trimethylbenzene	219000	219000	1382	156000	<25	<25	25.6J	<25	<25	<25	11700	<25
1,3,5-Trimethylbenzene	NE	182000	1002	7000	<25	<25	165	<25	<25	<25	3600	<25
Xylenes, -m, -p Xylenes, -o	260000	260000	3960	31470	<75	<75	<75	<75	. <75	<75	3018	<75

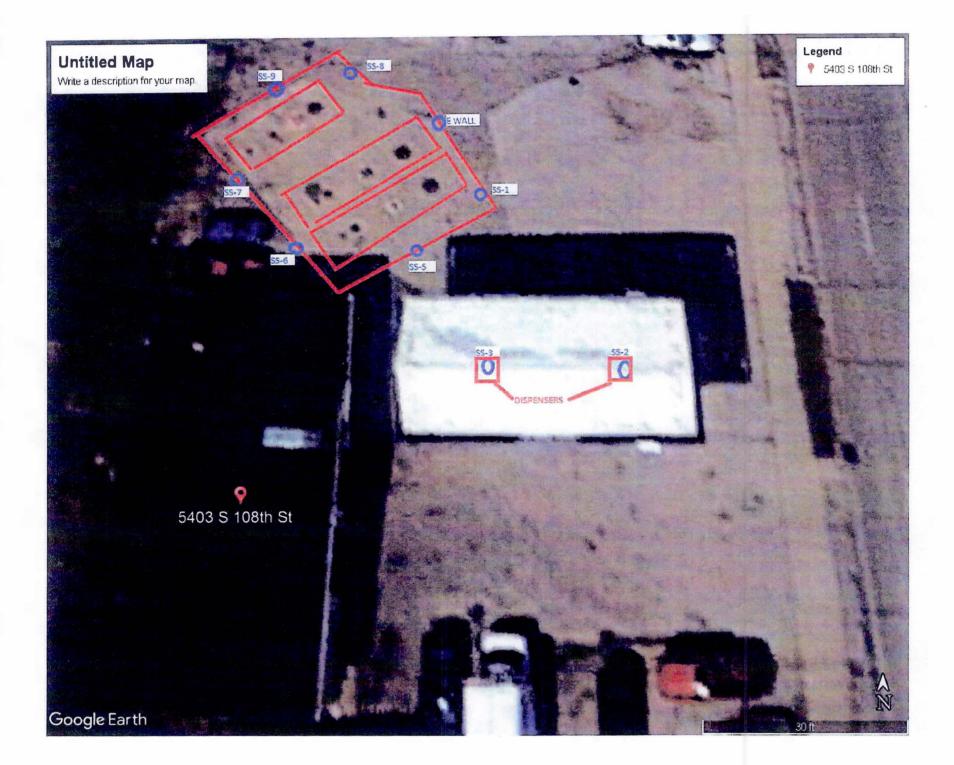
J = Analyte detected above laboratory limit of detection but below limit of quantitation.

Bold indicates analytical results exceed NR 720 RCL

RCL = Residual Contaminant Level

DCL = Direct-Contact Levels

NA = Parameter not analyzed NE = NR 720 RCL not established



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