From: Failey, Greg <gfailey@mitchellairport.com>

**Sent:** Monday, June 15, 2020 11:05 AM

**To:** Egan, Alice M - DNR

**Subject:** RE: tank system site assessment for 2 40,000-gallon fuel UST and

one 550 gallon reclaim UST at 5300 S. Howell Avenue, Milwaukee

Alice,

DATCP approved of the abandon-in-place determination. The tanks were loaded with *Consolidated Low Strength Material (CLSM)*, flowable fill.

Thank you.

From: Egan, Alice M - DNR < Alice. Egan@wisconsin.gov >

**Sent:** Friday, June 12, 2020 3:24 PM

To: Failey, Greg <gfailey@mitchellairport.com>

Subject: RE: tank system site assessment for 2 40,000-gallon fuel UST and one 550 gallon reclaim UST at

5300 S. Howell Avenue, Milwaukee

### Hi Greg,

Did you get approval from DATCP to close the two tanks in place? And what were the tanks filled with it after pumping out the contents?

#### We are committed to service excellence.

Visit our survey at <a href="http://dnr.wi.gov/customersurvey">http://dnr.wi.gov/customersurvey</a> to evaluate how I did.

#### Alice Egan

Hydrogeologist

Wisconsin Department of Natural Resources Bureau for Remediation and Redevelopment Phone: 414-940-9722 or 414-263-8626

alice.egan@wisconsin.gov



From: Egan, Alice M - DNR

**Sent:** Wednesday, May 27, 2020 4:45 PM

To: 'Failey, Greg' < gfailey@mitchellairport.com>

Subject: RE: tank system site assessment for 2 40,000-gallon fuel UST and one 550 gallon reclaim UST at

5300 S. Howell Avenue, Milwaukee

Thank you.

From: Failey, Greg <gfailey@mitchellairport.com>

**Sent:** Wednesday, May 27, 2020 11:25 AM

**To:** Egan, Alice M - DNR < <u>Alice.Egan@wisconsin.gov</u>> **Cc:** Ehrengren, Erik G < <u>eehrengren@burnsmcd.com</u>>

Subject: tank system site assessment for 2 40,000-gallon fuel UST and one 550 gallon reclaim UST at

5300 S. Howell Avenue, Milwaukee

Alice,

Please find attached your requested site map detailing the location of the closed UST's. The two 40,000 gallon UST's are located directly between and adjacent to the two former LUST sites. Crosscontamination from either of the sites were a reasonable determination. Also a site map of the soil sample locations is also provided.

For any further questions or informational request please contact me.

Sincerely, Greg Failey General Mitchell Airport From: Failey, Greg <gfailey@mitchellairport.com>
Sent: Wednesday, May 27, 2020 11:25 AM

To: Egan, Alice M - DNR
Cc: Ehrengren, Erik G

**Subject:** tank system site assessment for 2 40,000-gallon fuel UST and one

550 gallon reclaim UST at 5300 S. Howell Avenue, Milwaukee

**Attachments:** Figure - MKE Airside USTs.pdf; MKE Airport Soil Sample

locations.pdf

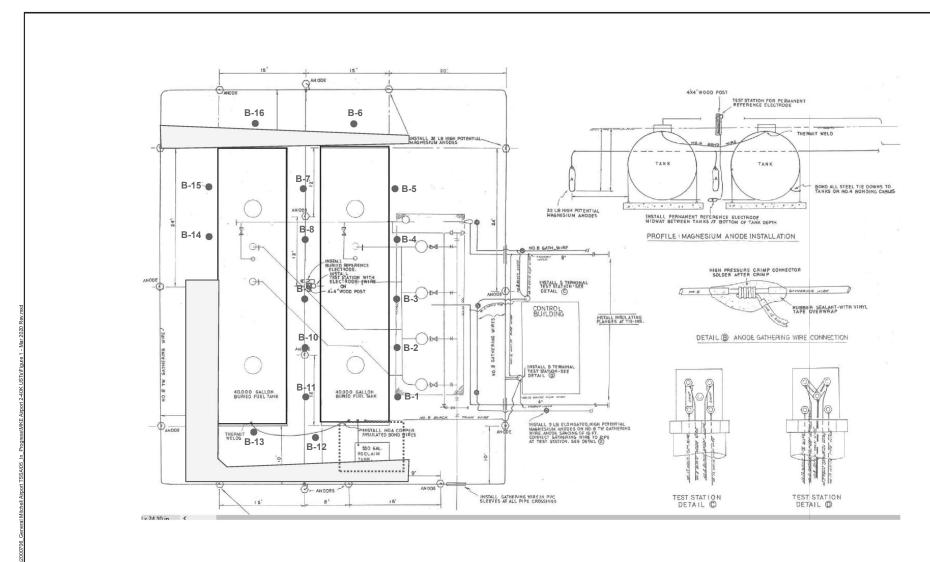
Alice,

Please find attached your requested site map detailing the location of the closed UST's. The two 40,000 gallon UST's are located directly between and adjacent to the two former LUST sites. Crosscontamination from either of the sites were a reasonable determination. Also a site map of the soil sample locations is also provided.

For any further questions or informational request please contact me.

Sincerely, Greg Failey General Mitchell Airport





DRAWING SOURCE: CATHODIC PROTECTION ASSOCIATES - HYDRANT FUEL SYSTEM - GEN MITCHELL FIELD - MILWAUKEE, WI - CATHODIC PROTECTION INSTALLATION - 7/17/1984

DRAWING NOTES:
1) TANK SYSTEM DRAWING WAS PROVIDED BY ENVIRONMENTAL SERVICES PLUS, LLC.
2) SCALE IS APPROXIMATE AND IS SPECIFIC TO THE DRAWING PROVIDED.

UST REMOVAL NOTES: 1) TWO USTS ARE 12 FEET BY 48 FEET. 2) DEADMAN SLAB OVERLAPS EACH TANK BY 2 FEET.

LEGEND Sampling Locations

Approximate Location of Buried Concrete Slab at 7.0-ft below ground surface.

Tank System Site Assessment - Sampling Plan General Mitchell Field Mllwaukee, Wl Approximate Location of Utility Conduit Bank

Environmental Services Plus, LLC





TANK SYSTEM SITE ASSESSMENT SAMPLE LOCATIONS CLOSURE IN-PLACE

20000607 FIGURE 1 MARCH 2020

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: Mr. John Yarcho F. mail ! TYARCH ON IMAGES, OFFICE LOCATION: Milwaukee Dept. Neighborhood Services (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

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5300 S Howell Ave.			TOWN	Milw	aukee	-		Wi	53207	1	Vilwaukee
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OWNER STREET ADDRESS				⊠ CI	· ·	TOWN		VILLAGI	E	STATE	ZIP
633 W Wisconsin Ave. Suite 1000		-	-	STATISTICS COLUMN	aukee	-	-	armente de la companya de la company		Wi	54207-6106
CONTRACTOR NAME		1	PHONE NUMBE		CELL NUMBER		EMAIL				
Environmental Services Plus		(	920) 766 - 6		(920) 740 - 36		-			1	plus.com
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For USTs: If an Owner/Operator intends to begin operation immediately after the final inspection, they shall prepare and submit the documentation listed below at least 15 days prior to the final inspection:

- A TR-WM-137 Underground Flammable/Combustible Liquid Storage Tank Registration.
- A Wisconsin Operator Training Designation form.
- Affidavit of Financial Responsibility, certificate of insurance, and site schedule of covered locations and storage tanks.

Site assessment conducted by: GEI consultants 3159 Voysger Dr. Green Bay WI

<sup>3</sup>For DATCP installation inspections send notice to only the assigned DATCP Installation Inspector. Alternative fuel storage tank systems shall not begin operation until the DATCP general inspector has granted approval.

Send notice to only the DATCP General Inspection Inspector.

See Conditional Approval letter and Notification email for Installation and general Inspector information.

TR-WM-140 (11/19) Formerly ERS-8951



Wisconsin Department of Agriculture, Trade and Consumer Protection

Bureau of Weights and Measures

P.O. Box 7837 Medison WI 53707 7837

P.O. Box 7837, Madison, WI 53707-7837 (608) 224-4942

Wis. Admin. Code §ATCP 93.560

FOR	FFICE	USE O	NLY	

## TANK SYSTEM SERVICE AND CLOSURE ASSESSMENT REPORT

				than that for	which it was o	riginally colle	cted (s.	15.04(1)(m) Wis. St	ats.).	
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FOR PORTI	IONS OF THE	FORM THAT DO	NOT APPLY,	CHECK TH	E 'N/A' BOX			50		
CHECK ON	E: UNDE	RGROUND	ABOVEGROU	JND				DORIG		
Part A - To	be complete	d by contractor	performing rep	air or clos	ure			JAIG	In.	
A. TYPE OF	SERVICE 🖂	CLOSURE   R	EPAIR/UPGRADI	□ CHA	NGE-IN-SER	/ICE			WA.	
Indicate	portion of syste	m being serviced if	a repair, upgrade	or change-in	n-service is bei	ng performed	i		76	
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Milwaukee Co	ounty		ma GRE	a FALLE	P		15 W			
MAILING ADDR					☑ CITY I	□ NWOT	VILLAGE		STATE	ZIP
633 W Wiscon	nsin Ave suite 1	000			Miwaukee	9			VVi	53207
TELEPHONE:					E-M					
(414) 747 - 53					6	FAILEY	@ mit	Chell A. RPOR	t. com	
SITE INFORMA	A THE RESERVE	->								
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STREET ADDR		74.	3/5//		⊠ CITY I	□ TOWN □		7.00	STATE	
P. O. Box 187					Kaukauna		1120102		VVi	54130
C. TANK SYS	STEM DETAIL (	Complete for all s	ervice activities)			72	-5.	- COUNTY		
а	b	С	d	е	f		g		h	
Tank ID #	Type of	Tank Material	Piping Material	Tank	Contents <sup>2</sup>		- System	If "Yes" to "g	g", Then Sp	ecify Source
		A CONTRACTOR OF THE PARTY OF TH	of Construction	Capacity		Integrity Co			ause of Re	lease <sup>5</sup>
	Closure <sup>1</sup>	of Construction		( W)				i .		
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47161			s	(gallons)	WOAF				ase <sup>3</sup> Cau	se of Release
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1. Indicate 2. Indicate	p cip cip type of closure: type of product: ene, PX = Premiseral name(s): mber(s): of release: T = for release: ill, O = overfill,	s s s  P = Permanent, T DL = Diesel, LG : X, WO = Waste/Us  tank, P = piping, D	s s s TOS = Temporarily = Leaded Gasoline ed Motor Oil, FCH 0 = dispenser, STI or mechanical dam	550 40,000 40,000  Out-of-Server, UG = Unline HZW = Flam  P = submers	AF	(e.g. hole toose connumber of the toose connu	ection, election, election	UNK UNK  I = Gasohol, AF = /	Aviation Fremical (inc	vK vK uel, K= licate the

TR-WM-140 (11/19) Formerly ERS-8951				
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.   Yes  No				
All local permits were obtained before beginning closure.   ☐ Yes ☐ No ☐ NA				
☑ UST Form TR-WM-137 or ☐ AST Form TR-WM-118 filed by owner with the DATCP indicating clos	ure. 🔯 Yes	□ No □	□ NA	
NOTE: TANK INVENTORY FORM TR-WM-137 or TR-WM-118 SIGNED BY THE OWNER MUST BE SUBI	MITTED			
WITH EACH CLOSURE or CHANGE-IN-SERVICE CHECKLIST				
D.1 TEMPORARILY OUT-OF-SERVICE	Remover	Inspector	Inspector Not	NA
Product removed.     a. Product lines drained into tank (or other container) and liquid removed, and	Verified	Verified	Present	
b. All product removed to bottom of suction line, OR				
c. All product removed to within 1" of bottom.				
Fill pipe, gauge pipe, tank truck vapor recovery fittings, and vapor return lines capped.				×
· · · · · · · · · · · · · · · · · · ·				$\boxtimes$
All product lines at the islands or pumps located elsewhere are removed and capped, OR      Dispenses (supposed for the place but located and power dispenses and capped).				
Dispensers/pumps left in place but locked and power disconnected.      Vest lines left ones.				
5. Vent lines left open.				$\boxtimes$
Inventory form filed indicating temporarily out-of-service (TOS) closure.		□Y □N		
D.2. S CLOSURE BY REMOVAL OR IN-PLACE		N D N		
1. General Requirements (1) 5 50 . W.D 3E+A REMOVED 3-90-20	⊠Y □N	and the state of t		
a. Product from piping drained into tank (or other container).     b. Piping disconnected from tank and removed.		N D Y SE		
c. All liquid and residue removed from tank using explosion-proof pumps or hand pumps.		N N		
d. All pump motors and suction hoses bonded to tank or otherwise grounded.	⊠Y □N	TON.		
e. Fill pipes, gauge pipes, vapor recovery connections, submersible pumps and other fixtures removed.				
		MY DN		
f. Vent lines left connected until tanks purged.     g. Tank openings temporarily plugged so vapors exit through vent.	⊠Y □N	XY DN		
h. Tank atmosphere reduced to 10% of the lower flammable range (LEL) - see Section E.	⊠Y □N		<u> </u>	
	⊠Y □N	□Ч□И	ш	
Specific Closure-by-Removal Requirements  Table and an expectation offer PURCING INFERTING: placed on level ground and blocked to		anti-		
<ul> <li>Tank removed from excavation after PURGING/INERTING; placed on level ground and blocked to prevent movement.</li> </ul>	⊠Y □N	$\square$ $\vee$ $\square$ $\vee$		
b. Tank cleaned before being removed from site.	⊠Y □N	□Y □N		
c. Tank labeled in full compliance with API 1604 after removal but before being moved from site.	⊠Y □N	OY ON		
NOTE: COMPLETE TANK LABELING SHOULD INCLUDE WARNING AGAINST REUSE; FORMER CONT	TENTS;	h	Comment of the second s	The state of the s
VAPOR STATE; VAPOR FREEING TREATMENT; MONTH/DAY/YEAR OF REMOVAL				pt-100 0 100 100 100
<ul> <li>d. Tank vent hole (1/8" in uppermost part of tank) installed prior to moving the tank from site.</li> </ul>	⊠Y □N	□Y □N		
e. Site security is provided while the excavation is open.	⊠Y □ N			
* 3. Specific Closure-In-Place Requirements Q1 40,000 SET A USTS	⊠Y □ N	□Y □N		
NOTE: CLOSURES IN-PLACE ARE ONLY ALLOWED WITH THE PRIOR WRITTEN APPROVAL OF	LOCAL ACEN	IT.		
THE DEPARTMENT OF AGRICULTURE, TRADE AND CONSUMER PROTECTION (DATCP) OR a. Tank properly cleaned to remove all sludge and residue.		ST DN		$\boxtimes$
b. Solid inert material (sand, cyclone boiler slag, or pea gravel recommended) introduced and tank filled.	The state of the s	N D		
c. Vent line disconnected or removed.		X Y DN		
d. Inventory form filed by owner with the DATCP indicating closure in-place.	ØY □N	A		×
AND THE RESIDENCE OF THE PARTY		<b>4</b> · u · ·		
E. REPAIR, UPGRADE OR CHANGE-IN-SERVICE Written notification was provided to the local agent 5 days in advance of service date.	$\square$ Y $\square$ N	⊠ NA		
			•	
All local permits were obtained before beginning service.  Form TR-WM-137 or 0 TR-WM-118 filed by owner with the DATCP indicating change-in-service.	OY ON	M NA C	DORIGI	
F. METHOD OF VAPOR FREEING OF TANK	0. 0		SOD.	
Displacement of vapors by eductor or diffused air blower.			161	A
Eductor driven by compressed air, bonded and drop tube left in place; vapors discharged minimum of	12 feet above o	around.	-11	VA
Inert gas using dry ice or liquid carbon dioxide.				T
☐ Inert gas using CO2 or N2_NOTE: INERT GASSES PRODUCE AN OXYGEN DEFICIENT ATMOS ACCURATELY. THE TANK MAY NOT BE ENTERED IN THIS	SPHERE. LEL STATE WITH	METERS MA	Y NOT FUNCTI	ION
Gas introduced through a single opening at a point near the bottom of the tank at the end of the tank of				
Gas introduced under low pressure not to exceed 5 psig to reduce static electricity. Gas introducing de	evice grounded	l.		
Readings of 10% or less of the lower flammable range (LEL) or <5% oxygen obtained before remove	ing tank from	ground.		
Tank atmosphere monitored for flammable or combustible vapor levels prior to and during cleaning				
Calibrate combustible gas indicator and/or oxygen meter prior to use. Drop tube removed prior to combustible and upper portion of tank.	hecking atmos	phere. Tank s	space monitored	d at

Distribution: DATCP DNR Inspector Contractor Owner

Parison 3-23-TR-VM-140 (11/19) Formerly ERS-8951 G. REMOVER/CLEANER INFORMATION 3/27 12020 Jesse F Rose REMOVER/CLEANER NAME (PRINT): REMOVERICLEANER SIGNATURE CERTIFICATION # DATE SIGNED I attest that the procedures and information which I have provided as the tank closure contractor are correct and comply with ATCP 93. Company expected to perform soil contamination assessment GEI Consultants Inc. Green Bay Wi. H. INSPECTOR INFORMATION LPO AGENCY/COMPANY NAME DATE SIGNED FDID # FOR LOCATION WHERE INSPECTION PERFORMED INSPECTOR TELEPHONE: NUMBER INSPECTOR NOTES:

DORIGINAL

40, KUS+ (A)

TR-WM-137 (1/20) Formerly ERS 7437



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

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.

This registration applies to a 🖾 tank 🖾 piping status the	at is (check one):						-
☐ In Use	Abandoned with Water	Abandoned w	ith Product				
Newly Installed	Closed - Removed		ithout Product (emp	The same of the same of			
☐ Temporarily Out of Service — Provide Date: ☐ Ownership Change (Indicate new owner name in box 2		☐ Change of Sit	e/Facility Address (	Only (complate be	es 1 a	and b. be	dow)
DENTIFICATION (Please Print)	DURIGINAL			A Principal of the Control of the Co			
I. TANK SITE NAME	& Oben	COUNTY		PHONE			
General Milchell International Airport	- OF GIAL	Miwaukee		(414) 747	-5300	·	
a. CURRENT SITE STREET ADDRESS	74VP	The second secon	LAGE   TOWN	17	STATE	ZIP	
5300 Howell Ave		Milwaukec		Acres of the Party	W	53207	
b. PREVIOUS SITE STREET ADDRESS		LICHY LIVI	LAGE TOWN	OF:	STATE	ZIP	
Fire Dept. providing fire coverage where tank is located:	CITY TOWN VILLAGE of:				-		
2. TANK OWNER LEGAL NAME		COUNTY	and the second	PHONE. Che	ck 🗆 Cl	LL or 🖾	LAND
Mliwaukee County		Milwaukee	- 411-411	(414) 747,	5360	,	
MAILING ADDRESS			LAGE DTOWN	1	STATE	ZIP	
633 W Wisconsin Ave Suite 1000		Milwaukee	THE PARTY OF THE P	MICHIGAN CONTRACTOR CO	Wi	53207	i Saranah ra
3. PROPERTY OWNER NAME (if different from Tank Owne	or Legal Name #2)	COUNTY (If diffe	rent from County #2	2)			
PROPERTY OWNER ADDRESS (if different from Site S	reet Address #1)	CUL DA	LAGE TOWN	OF.	STATE	ZIP	
4. CLASS A NAME	TDOS	1	CERTIFICATION	l: (Attach certific	ate:	,	
5. CLASS B NAME	DOB		CERTIFICATION	l: (Attach certific	ate)		
SITE ID:	FACILITY ID # 414519		CUSTOMER ID	G.	,	THETTIME	
SITE ID: Tank Capacity (gallons): 40000,114903	FACILITY ID # 414519 Tank Age (age or date installed): 11/	/1/1885	CUSTOMER ID	Vehicle fueling	g. 🗆 Ye	s 🛛 N	ło
Tank Capacity (gallons): 40000;114903	Tank Age (age or date installed); 11/	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM	7	Vehicle fueling	9	WTV-	-
Tank Capacity (gallons): 40000,114903 LAND OWNER TYPE (Refer to back; check one): 区 Court	Tank Age (age or date installed); 11/	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM	7	Vehicle fueling	9	WTV-	-
Tank Capacity (gallons): 40000,114903  LAND OWNER TYPE (Refer to back; check one): ☑ Coun  OCCUPANCY TYPE (check one) Refer to back  □ Retail Fuel Sales □ Mercantile/Commercial	Tank Age (age or date installed). 11/ ty	deral Owned   Tri	bal Nation	Vehicle fueling	Governm	WTV-	rivate
Tank Capacity (gallons): 40000,114903  LAND OWNER TYPE (Refer to back; check one): ☑ Court  OCCUPANCY TYPE (check one) Refer to back  □ Retail Fuel Sales □ Mercantile/Commercial  □ Agricultural (crop or livestock production) □ Utility	Tank Age (age or date installed). 11/ ty State Sederal Leased Sederal Leased	deral Owned   Tri	bal Nation	Vehicle fuellnicipal Cother	Governm Gov	ent 🔲 F	Private Fleet
Tank Capacity (gallons): 40000,114903  LAND OWNER TYPE (Refer to back; check one): ☑ Court  OCCUPANCY TYPE (check one) Refer to back  □ Retail Fuel Sales □ Mercantile/Commercial  □ Agricultural (crop or livestock production) □ Utility  TANK CONSTRUCTION:	Tank Age (age or date installed). 11/ ty ☐ State ☐ Federal Leased ☐ Bulk Storage ☐ Terminal Storage ☐ Backup or Emergency Generator	deral Owned   Tri	bal Nation	Vehicle fuelling icipal  Other  School  Overfill Protection	Governm Gov	ent DF ernment f	Private Fleet
Tank Capacity (gallons): 40000,114903  LAND OWNER TYPE (Refer to back; check one): ☑ Court  OCCUPANCY TYPE (check one) Refer to back  □ Retail Fuel Sales □ Mercantile/Commercial  □ Agricultural (crop or livestock production) □ Utility  TANK CONSTRUCTION:  □ Bare Steel ☑ Coated Steel □ Steel − Fibe	Tank Age (age or date installed). 11/ ty	deral Owned	bal Nation	Vehicle fueling ideal	Governm Gov	ent DF ernament f MYes Yes	Fleet
Tank Capacity (gallons): 40000,114903  LARID OWNER TYPE (Refer to back; check one): ☑ Coun  OCCUPANCY TYPE (check one) Refer to back  □ Retail Fuel Sales □ Mercantile/Commercial  □ Agricultural (crop or livestock production) □ Utility  TANK CONSTRUCTION:  □ Bare Steel ☑ Coated Steel □ Steel □ Fibe  □ Fiberglass □ Unknown □ Other (speci	Tank Age (age or date installed): 11/ity State Seederal Leased Seederal Seederal Leased Seeder	deral Owned 日 Tri pe Industrial 图 Other (spec	bal Nation	Vehicle fuelling icipal  Other  School  Overfill Protection	Governm Gov	ent DF ernment f	Fleet
Tank Capacity (gallons): 40000,114903  LARID OWNER TYPE (Refer to back; check one): ☑ Coun  OCCUPANCY TYPE (check one) Refer to back  □ Retail Fuel Sales □ Mercantile/Commercial  □ Agricultural (crop or livestock production) □ Utility  TANK CONSTRUCTION:  □ Bare Steel ☑ Coated Steel □ Steel − Fibe  □ Fiberglass □ Unknown □ Other (spectank CATHODIC PROTECTION: ☑ Secrificial An	Tank Age (age or date installed). 11/ity State Federal Leased Fede	deral Owned  Tri  ie  Industrial  iii Other (speciale).	bal Nation	Vehicle fuellnicipal	Governm Gov Gov on? nt? alled?	ent DF ernment f Yes Yes Yes	Private Fleet  N N N
Tank Capacity (gallons): 40060/114903  LARID OWNER TYPE (Refer to back; check one): Council Co	Tank Age (age or date installed). 11/ity □ State □ Federal Leased □ Feder	deral Owned  Tri	bal Nation  Mun Residential Elfy): Aviation	Vehicle fueling ideal	Governm Gov Gov on? nt? alled?	ent DF ernment f Yes Yes Yes	Private Fleet  N N N
Tank Capacity (gallons): 40060/114903  LARID OWNER TYPE (Refer to back; check one): Council Co	Tank Age (age or date installed). 11/ity □ State □ Federal Leased □ Backup or Emergency Generator regiass Reinforced Plastic Composite fy): □ Lined (dodes □ Impressed Current □ gauging □ Interstitial monitoring ⇔ less) □ Statistical Inventory Reconditions	deral Owned  Tri	bal Nation	Vehicle fuellnicipal	Governm Gov Gov on? nt? alled?	ent DF ernment f Yes Yes Yes	Private Fleet  N N N
Tank Capacity (gallons): 40000,114903  LARD OWNER TYPE (Refer to back; check one): Council Cou	Tank Age (age or date installed). 11/ity □ State □ Federal Leased □ Impressed Current □ Georgiang □ Interstitial monitoring ⇔ Iless) □ Statistical Inventory Reconcilali:	deral Owned Tri	bal Nation  Mun Residential Lify): Aviation	Vehicle fuellnicipal	Governm Gov Gov on? nt? alled?	ent DF ernment f Yes Yes Yes	Private Fleet  N N N
Tank Capacity (gallons): 40000,114903  LARD OWNER TYPE (Refer to back; check one): ☑ Cound OCCUPANCY TYPE (check one) Refer to back  □ Retail Fuel Sales □ Mercantile/Commercial  □ Agricultural (crop or livestock production) □ Utility  TANK CONSTRUCTION:  □ Bare Steel ☑ Coated Steel □ Steel ─ Fiber Fiber Steel ☑ Coated Steel □ Steel ← Fiber Steel ☑ Coated Steel □ Steel ← Fiber Steel ☑ Coated Steel □ Steel ← Fiber Steel	Tank Age (age or date installed). 11/ity □ State □ Federal Leased □ Impressed Current □ Georgiang □ Interstitial monitoring ⇔ Ileased □ Statistical Inventory Reconcilial: □ Federal □ Copper □ Un	deral Owned  Tri	bal Nation  Mun Residential Elfy): Aviation	Vehicle fuellnicipal	Governm Gov Gov on? nt? alled?	ent DF ernment f Yes Yes Yes	Private Fleet  N N N
Tank Capacity (gallons): 40000,114903  LARID OWNER TYPE (Refer to back; check one): Council Co	Tank Age (age or date installed). 11/ity □ State □ Federal Leased □ Impressed Current □ Georgiang □ Interstitial monitoring ⇔ Ileased □ Statistical Inventory Reconcilial: □ Federal □ Copper □ Un	deral Owned  Tri	bal Nation  Mun Residential Lify): Aviation	Vehicle fuellnicipal	Governm Gov on? nt? alled?	ent DF ernment f Yes Yes Yes	Private Fleet  N N N
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Tank Capacity (gallons): 40000,114903  LARID OWNER TYPE (Refer to back; check one): Counce CCUPANCY TYPE (check one) Refer to back  Retail Fuel Sales   Mercantile/Commercial  Agricultural (crop or livestock production)   Utility  TANK CONSTRUCTION:  Bare Steel   Coated Steel   Steel - Fibe  Fiberglass   Unknown   Other (specificial An Annual tank gauging (only for tanks of 1,000 gallons or PIPING CONSTRUCTION: Single Wall   Double W.  Bare Steel   Coated Steel   Fiberglass  PIPING CATHODIC PROTECTION: Single Wall   Double W.  Bare Steel   Coated Steel   Fiberglass  PIPING CATHODIC PROTECTION: Sacrificial Anoc PRIMARY PIPING SYSTEM TYPE: Pressurized pip	Tank Age (age or date installed). 11/ity   State   Federal Leased   Lined (dodes   Impressed Current   Federal Leased   Feder	ate).  N/A Electronic   Yes liation (SIR)   Ur known   N/A N/A LLD   B Flow re sump and inspectable	Bal Nation  Mun Residential City): Aviation  No  In Nowm Other	Vehicle fuellmidpel   Other  School  Overfill Protectic Spill Containme Tank Double W  ventory control a	Governm Gov	ent DF ernment f Yes Yes Yes	Private Fleet
Tank Capacity (gallons): 40000,114903  LARID OWNER TYPE (Refer to back; check one): Counce CCUPANCY TYPE (check one) Refer to back  Retail Fuel Sales   Mercantile/Commercial  Agricultural (crop or livestock production)   Utility  TANK CONSTRUCTION:  Bare Steel   Coated Steel   Steel - Fibe  Fiberglass   Unknown   Other (specificial An Annual tank gauging (only for tanks of 1,000 gallons or PIPING CONSTRUCTION: Single Wall   Double W.  Bare Steel   Coated Steel   Fiberglass  PIPING CATHODIC PROTECTION: Single Wall   Double W.  Bare Steel   Coated Steel   Fiberglass  PIPING CATHODIC PROTECTION: Sacrificial Anoc PRIMARY PIPING SYSTEM TYPE: Pressurized pip	Tank Age (age or date installed). 11/ ty □ State □ Federal Leased □ Backup or Emergency Generator regiass Reinforced Plastic Composite fly): □ Lined (dodes □ Impressed Current □ Georgiang □ Interstitial monitoring ⇔ Less) □ Statistical Inventory Reconcilett: □ Ffexible □ Copper □ Unling with ⇔ □ A. Pump auto shutoff - E Suction piping with check valve at printering ⇔ Electronic □ Yes □ No	deral Owned ☐ Tri  ie ☐ Industrial  iii Other (speciate).  N/A  Electronic ☐ Yes  iiiation (SIR) ☐ Ur  known ☐ N/A  N/A  LLD ☐ B Flow re  coump and inspectable  Sump or cable i	Bal Nation  Mun Residential City): Aviation  No  In Nowm Other	Vehicle fuellmidipel   Other  School  Overfill Protectic Spill Containme Tank Double W  ventory control a	Governm Gov	ent DF ernment f Yes Yes Yes	Private Fleet  N N N
Tank Capacity (gallons): 40060,114903  LARID OWNER TYPE (Refer to back; check one): Council Co	Tank Age (age or date installed). 11/2	deral Owned ☐ Tri    Industrial	Bensor Yes ENot required	Vehicle fuellmidipel   Other    School    Overfill Protectic    Spill Containme    Tank Double W.  ventory control a	Governm Gov Gov nn? nt? alled? and lightn nown raste oil	ent DF ernment f Yes Yes Yes	Private  I N  N  N
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Tank Capacity (gallons): 40000,114903  LAHD OWNER TYPE (Refer to back; check one): ☑ Cound CCUPANCY TYPE (check one) Refer to back  ☐ Retail Fuel Sales ☐ Mercantile/Commercial ☐ Agricultural (crop or livestock production) ☐ Utility  TANK CONSTRUCTION: ☐ Bare Steel ☑ Coated Steel ☐ Steel — Fiber (specificial Andrews) ☐ Utility  TANK CATHODIC PROTECTION: ☑ Secrificial Andrews ☐ Coated Steel ☐ Automatic tank ☐ Manual tank gauging (only for tanks of 1,000 gallons or PIPING CONSTRUCTION: ☑ Single Wall ☐ Double W☐ Bare Steel ☑ Coated Steel ☐ Fiberglass  PIPING CATHODIC PROTECTION: ☐ Sacrificial Andrews ☐ PROTECTION: ☐ Sacrificial Andrews ☐ Pressurized pip ☐ Suction piping with check valve at tank  PIPING LEAK DETECTION METHOD: ☐ Interstitiel me ☐ Tightness teeting ☐ Electronic line monitorial ☐ Electronic Incoment, or previous product (if tank in ☐ Bio-Diesel. % ☐ Hazardous Waste/Interface* ☐ Waste/Used Motor Oil ➡ ☐ Used for Heating ☐ Other (specify):	Tank Age (age or date installed). 11/ ty □ State □ Federal Leased □ Impressed Current □ Impressed	deral Owned Trible Industrial    Industrial     Other (specials).   N/A     Electronic   Yes     Itabion (SIR)   Urich     Urich   Urich     N/A     LLD   B Flow resump and inspectable     Sump or cable     Ceaded   Urich     Premix   No	Deal Nation  Mun    Residential city): Aviation    No	Vehicle fuellmicipal   Other  School  Overfill Protectic Spill Containme Tank Double W  ventory control a  Unk Not needed if w  No	Governm Gov	ent  Fernment f  Yes  Yes  Yes  Yes  DYes  ess testin	Private Fleet  N N N N N N N N N N N N N N N N N N
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Tank Capacity (gallons): 40060;114903  LARID OWNER TYPE (Refer to back; check one): Cour  OCCUPANCY TYPE (check one) Refer to back  Retail Fuel Sales   Mercantile/Commercial  Agricultural (crop or livestock production)   Utility  TANK CONSTRUCTION:  Bare Steel   Coated Steel   Steel - Fiber  Fiberglass   Unknown   Other (specificial Andrews of 1,000 gallons or PIPING CONSTRUCTION: Single Wall   Double W.  Bare Steel   Coated Steel   Fiberglass  PIPING CONSTRUCTION: Single Wall   Double W.  Bare Steel   Coated Steel   Fiberglass  PIPING CONSTRUCTION: Single Wall   Double W.  Bare Steel   Coated Steel   Fiberglass  PIPING CATHODIC PROTECTION: Sacrificial Andrews of 1,000 gallons or PIPING CATHODIC PROTECTION: Pressurized pip   Suction piping with check valve at tank  PIPING LEAK DETECTION METHOD: Intersitiel more of 1 to the piping with check valve at tank  PIPING LEAK DETECTION METHOD: Intersitiel more of 1 to the piping with check valve at tank  PIPING LEAK DETECTION METHOD: Intersitiel more of 1 to the piping with check valve at tank  PIPING LEAK DETECTION METHOD: Intersitiel more of 1 to the piping with check valve at tank  PIPING LEAK DETECTION METHOD: Intersitiel more of 1 to the piping with check valve at tank  PIPING LEAK DETECTION METHOD: Intersitiel more of 1 to the piping with check valve at tank  PIPING LEAK DETECTION METHOD: Intersitiel more of 1 to the piping with check valve at tank  PIPING LEAK DETECTION METHOD: Intersitiel more of 1 to the piping with check valve at tank  PIPING LEAK DETECTION METHOD: Intersitiel more of 1 to the piping with check valve at tank  PIPING LEAK DETECTION METHOD: Intersitiel more of 1 to the piping with check valve at tank  PIPING LEAK DETECTION METHOD: Intersitiel more of 1 to the piping with check valve at tank  PIPING LEAK DETECTION METHOD: Intersitiel more of 1 to the piping with check valve at tank  PIPING LEAK DETECTION METHOD: Intersitiel more of 1 to the piping with check valve at tank  PIPING LEAK DETECTION METHOD: Intersitiel more of 1 to the piping with che	Tank Age (age or date installed). 11/2	deral Owned Trible  Industrial  Other (specials).  N/A  Electronic Tyes  liation (SIR) Tur  known N/A  N/A  LLD B Flow resump and inspectable  Sump or cable is  Teaded Uni Premix N/S  Sand/Grave/Sump  assessment bear o	Bal Nation  Mun  Residential City): Aviation  No  In Known  Other  Estrictor - MLLD Bensor  Yes  Not required nieaded  Ge Ew Oil  Ne CAS# Completed? (see re	Vehicle fuellinicipal	Governm Gov	ent  Fernment f  Yes  Yes  Yes  Yes  DYes  ess testin	Private  I N  N  N  N  Private
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TR-Was-137 (1/20) Formerly ERS 7437



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

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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.

This registration applies to a 🗵 tank 🖸 piping status that	is (check one):	)	OR HELD CONTRACTOR	WEST PROCESSION OF THE PERSON	PRO UNISCONO	· COMMAND	,
☐ In Use	☐ Abandoned with Wot	Abandoned w	ith Product				
☐ Newly Installed	Closed - Removad	LAbandoned w	ithout Product (emp	ly)			
☐ Temporarily Out of Service - Provide Date:	Closed - Filled with Inert Ma	ateriala Sur Se of Si	e/Facility Address O	nly (complete bo	xes 1 a	and b. be	elow)
Ownership Change (Indicate new owner name in box 2 -	- ailach deed)	- 14					
IDENTIFICATION (Please Print)  1. TANK SITE NAME		COUNTY		PHONE			****
General Mitchell International Airport		Miwaukee		(414) 747 -	E200		
a. CURRENT SITE STREET ADDRESS			LAGE TOWN		STATE	ZIP	
5300 Howell Ave		Milwaukee			Mi	53207	7
b. PREVIOUS SITE STREET ADDRESS			LAGE TOWN		STATE	ŽIP	
Fire Dept. providing fire coverage where tank is located: [3]	CITY TOWN TVILLAGE	of:					
2. TANK OWNER LEGAL NAME	The second secon	COUNTY		PHONE: Ched	k 🗆 Ci	ELL or 🕅	LAND
Milwaukee County		Milwaukee		(414) 747 .			
MAILING ADDRESS		The state of the s	LAGE TOWN		STATE	ZIP	
633 W Wisconsin Ave Suite 1000		Milwaukee	ATTENDED TO A STATE OF THE ACTION OF THE ACT	11	V√i	53207	7
3. PROPERTY OWNER NAME (if different from Tank Owner	Legal Name (12)	COUNTY (if diffe	rent from County #2	)			The sales of the s
PROPERTY OWNER ADDRESS (if different from Site Str	eet Address #1)	D CHY D VI	LAGE TOWN	OF.	STATE	ZIP	
4. CLASS A NAME	008		CERTIFICATION	(Altech certifica	rte)	<u> </u>	
5. CLASS B NAME	DOB		CERTIFICATION	(Attach cartifica	ate)		
SITE ID:	FACILITY ID # 414519	A CONTRACTOR OF THE PROPERTY O	CUSTOMER ID	3			
Tank Capacity (gallons): 40000, ID#114904	Tank Age (age or date installed	d): 11/1/1985		Vehicle fuel ng	r U Ye	s 🛛 N	No
LAND OWNER TYPE (Refer to back; check one): S County	State Federal Leased	☐ Federal Owned ☐ Tri	bal Nation   Muni	cipal D Other (	3ovemn	ent DF	Private
OCCUPANCY TYPE (check one) Refer to back							
☐ Retail Fuel Sales ☐ Mercantile/Commercial [	Bulk Storage Terminal	Storage Industrial	☐ Residential	☐ School	☐ Gov	e nment l	Fieel
☐ Agricultural (crop or livestock production) ☐ Utility	☐ Backup or Emergency Ge	merator 🖾 Other (spe	aily) Aviation				
TANK CONSTRUCTION:				Overfill Protection		X Yes	DN
☐ Bare Steel      ☐ Steel - Fiberg	plass Reinforced Plastic Composi			Spill Containmer		⊠ Yes	IN
☐ Fibergless ☐ Unknown ☐ Other (specify	n):	ined (date)	1	Tank Double Wa	diado		
Ci incididos Pi quistatis Pi Onici (abcos)		ined (date)	1	THIN DOGGIC OFC	mear	☐Yes	⊠ N
TANK CATHODIC PROTECTION: Sectificial Ano	des Impressed Current	□ N/A		Tuna Dodoic Vic	illed r	☐ Yes	N N
TANK CATHODIC PROTECTION: Secrificial Ano	des Impressed Current gauging Interstitial monito	The second secon	□ No □ In	ventory control a			
TANK CATHODIC PROTECTION: Secrificial Ano TANK LEAK DETECTION METHOD: Automatic tank p Manual tank gauging (only for tanks of 1,000 gallons or te	des Impressed Current gauging Interstitial monito ass) Statistical Inventory F	□ N/A	TOTAL TOTAL				
TANK CATHODIC PROTECTION: Secrificial Ano	des Impressed Current gauging Interstitial monito ass) Statistical Inventory F	☐ N/A pring ⇒ Electronic ☐ Yes	TOTAL TOTAL				
TANK CATHODIC PROTECTION: Secrificial Ano TANK LEAK DETECTION METHOD: Automatic tank p Manual tank gauging (only for tanks of 1,000 gallons or te	des Impressed Current gauging Interstitial monito ass) Statistical Inventory F	□ N/A  pring ⇔ Electronic □ Yes  Recondilation (SIR) □ Un  □ Unknown □ N/A	TOTAL TOTAL				
TANK CATHODIC PROTECTION:  Secrificial Ano TANK LEAK DETECTION METHOD:  Manual tank gauging (only for tanks of 1,000 gallons or to PIPING CONSTRUCTION:  Single Wall  Piberglass  PIPING CATHODIC PROTECTION:  Secrificial Anode	des Impressed Current gauging Interstitual monito ase) Statistical inventory F III: Interstitual Inventory F III: Interstitual Inventory F III: Interstitual Inventory F IIII Interstitual Inventory F IIII Interstitual Inventory F	☐ N/A  pring ⇔ Electronic ☐ Yes  Recondilation (SIR) ☐ Un  ☐ Unknown ☐ N/A  ☐ N/A	Other:	ventory control a	nd tightn		
TANK CATHODIC PROTECTION:  Secrificial Another Tank LEAK DETECTION METHOD:  Manual tank gauging (only for tanks of 1,000 gallons or its PIPING CONSTRUCTION:  Single Wall  Bare Steel  Coated Steel  Fiberglass  PIPING CATHODIC PROTECTION:  Sacrificial Anode	des Impressed Current gauging Interstitief monito eas) Statistical inventory F III: Flexible Copper cs Impressed Current ng with  A. Pump auto shu	□ N/A  pring ⇒ Electronic □ Yes  Recondilation (SIR) □ Un  □ Unknown □ N/A □ N/A  utoff - ELLD □ B. Flow of	Other:	ventory control a	nd tightn		
TANK CATHODIC PROTECTION:  TANK LEAK DETECTION METHOD:  Manual tank gauging (only for tanks of 1,000 gallons or it piping Construction:  Single Wall  Bare Steel  Coaled Steel  Fiberglass  PIPING CATHODIC PROTECTION:  PRIMARY PIPING SYSTEM TYPE;  Suction piping with check valve at tank	des Impressed Current gauging Interstitual monito ass) Statistical inventory F ill: Interstitual i	□ N/A  pring ⇔ Electronic □ Yes  Reconciliation (SIR) □ Un  □ Unknown □ N/A □ N/A utoff - ELLD □ B. Flow on  alve at pump and inspectable	Other:	ventory control a	nd tightn		
TANK CATHODIC PROTECTION: Secrificial Anomalic tank printers of 1,000 gallons or its 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 more	des Impressed Current gauging Interstitual monito ase) Statistical Inventory F  III: Flexible Copper as Impressed Current ng with DA. Pump auto shu Suction piping with check validoring Delectronic Yes	□ N/A  pring ⇔ Electronic □ Yes  Reconciliation (SIR) □ Un  □ Unknown □ N/A □ N/A  utoff - ELLD □ B. Flow of the at pump and inspectable □ No ⇔ Sump or cebte	Other:	ventory control a  Unikn  Not needed if w	nd tightn		
TANK CATHODIC PROTECTION:  TANK LEAK DETECTION METHOD:  Manual tank gauging (only for tanks of 1,000 gallons or fe PIPING CONSTRUCTION:  Single Wall  Bare Steel  Coaled Steel  Fiberglass  PIPING CATHODIC PROTECTION:  Sacrificial Anode PRIMARY PIPING SYSTEM TYPE:  Suction piping with check valve at tank  PIPING LEAK DETECTION METHOD:  Interstitial mon	des ☐ Impressed Current gauging ☐ Interstitual monito ass) ☐ Statistical Inventory F  ill: ☐ Flexible ☐ Copper ass ☐ Impressed Current ag with ⇒ ☐ A. Pump auto sht ☑ Suction piping with check va pitoring ⇔ Electronic ☐ Yes or - ELLD ☐ SIR	□ N/A  pring ⇒ Electronic □ Yes Reconcillation (SIR) □ Un  □ Unknown □ N/A □ N/A  utoff - ELLD □ B. Flow in alve at pump and inspectable □ No ⇒ Sump or cebte	Other:  strictor - MLLD sensor  Yes  Not required	ventory control a  Unkn Not needed if w. No	nd tightn nown aste oil	ess testin	ng
TANK CATHODIC PROTECTION:  TANK LEAK DETECTION METHOD:  Manual tank gauging (only for tanks of 1,000 gallons or to piping construction):  Single Wall  Double Wall  Bare Steel  Coaled Steel  Fiberglass  PIPING CATHODIC PROTECTION:  Sacrificial Anode PRIMARY PIPING SYSTEM TYPE;  Suction piping with check valve at tank  PIPING LEAK DETECTION METHOD:  Interstitial months  TANK CONTENTS Current, or previous product (if tank not)	des Impressed Current gauging Interstitual monitor ass) Statistical inventory F  ill: Interstitual inventory F  ill: Interst	□ N/A  pring ⇔ Electronic □ Yes Reconcillation (SIR) □ Un  □ Unknown □ N/A □ N/A  utoff - ELLD □ B. Flow on sive at pump and inspectable □ No ⇔ Sump or cebte □ Mo □ Leaded □ U	Other:  Sestrictor – MLLD Sesensor   Yes   Not required Ileaded   Ga	Unkn Not needed if w. No	nd tightn nown aute oil known %	ess testin	ng
TANK CATHODIC PROTECTION:  TANK LEAK DETECTION METHOD:  Manual tank gauging (only for tanks of 1,000 gallons or it piping Construction:  Sargle Wall  Bare Steel  Coaled Steel  Fiberglass  PIPING CATHODIC PROTECTION:  Sacrificial Anode PRIMARY PIPING SYSTEM TYPE;  Suction piping with check valve at tank  PIPING LEAK DETECTION METHOD:  Interstitial month of the piping with check valve at tank  PIPING LEAK DETECTION METHOD:  Tank Contents Current, or previous product (if tank not the piping with check valve at tank)  TANK CONTENTS Current, or previous product (if tank not the piping with check valve at tank)  Tank Contents Current, or previous product (if tank not the piping with check valve at tank)  Tank Contents Current, or previous product (if tank not the piping with check valve at tank)  Tank Contents Current, or previous product (if tank not the piping with check valve at tank)	des	□ N/A  pring ⇒ Electronic □ Yes Reconcillation (SIR) □ Un  □ Unknown □ N/A □ N/A  utoff - ELLD □ B. Flow in sive at pump and inspectable □ No ⇒ Sump or cebte □ No □ Leaded □ U □ Premix □ N	Other:  strictor - MLLD sensor   Yes   Not required nleaded   Ga	Unkn Not needed if w. No Un s-ethanol blend: w of — Flash poir	nd tightn nown aute oil known %	ess testin	ng
TANK CATHODIC PROTECTION: Secrificial Anomalic tank particular forms and particular forms an	des	□ N/A  pring ⇒ Electronic □ Yes Reconcillation (SIR) □ Un  □ Unknown □ N/A □ N/A  utoff - ELLD □ B. Flow of alive at pump and inspectable □ No ⇒ Sump or cable □ No □ Leaded □ U □ Premix □ N	Other:  strictor - MLLD sensor   Yes   Not required nleaded   Ga aw Oil   Ne	Unkn Not needed if w. No Un s-ethanol blend: w of — Flash poir	nd tightn nown aute oil known %	ess testin	ng
TANK CATHODIC PROTECTION: Secrificial Anomalic tank price to the provided protection of the provided	des	□ N/A  pring ⇒ Electronic □ Yes Reconcillation (SIR) □ Un  □ Unknown □ N/A □ N/A  utoff - ELLD □ B. Flow on alive at pump and inspectable □ No ⇒ Sump or cable □ No □ Leaded □ U □ Premix □ N □ Sand/Grave/Slum	Other:  Setrictor – MLLD Sesensor   Yes   Not required Illeaded   Gazew Oil   Ne	Unkn Not needed if w. No Un s-ethanol blend: w of — Flash poir	nown aate oil known %	ess (estin	ng lesel
TANK CATHODIC PROTECTION: Secrificial Anomalic tank particular properties of 1,000 gallons of the piping construction: Single Wall Double Wall Bare Steel Coaled 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 monitor of the piping system o	des	□ N/A  pring ⇒ Electronic □ Yes Reconcillation (SIR) □ Un  □ Unknown □ N/A □ N/A  utoff - ELLD □ B. Flow or sive at pump and inspectable □ No ⇒ Sump or cable □ No □ Leaded □ U □ □ Premix □ N □ Sand/Grave/Slum  a sike assessment been or	Other:  Setrictor – MLLD Sesensor   Yes   Not required Illeaded   Gazew Oil   Ne	Unkn Not needed if w. No Un s-ethanol blend: w of — Flash poir	nown aate oil known %	ess (estin	ng
TANK CATHODIC PROTECTION: Secrificial Anomalic tank panels tank gauging (only for tanks of 1,000 gallons or it 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 monitory of the property of	des	□ N/A  pring ⇒ Electronic □ Yes Reconciliation (SIR) □ Un  □ Unknown □ N/A □ N/A  utoff - ELLD □ B. Flow in sitile at pump and inspectable □ No ⇒ Sump or cable □ No ⇒ Sump or cable □ Unicoded □ U □ Premix □ N □ Sand/Grave/Slum  a a site assessment been on NK ONNER E-MAII	Other:  strictor - MLLD  sensor   Yes   Not required nleaded   Ga sw Oil   Ne cassilication   Ne cassilication   Cassilication   cassilication   Cassilication   cassilication   Ne	Unkn Not needed if wo No Unserting United Sethanol blend: w of - Flash point	nd tightn nown aute oil known %	ess (estin	ng
TANK CATHODIC PROTECTION: Secrificial Anomalic tank panel tank gauging (only for tanks of 1,000 gallons or it 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 monitor of the property of th	des	□ N/A  Ining ⇒ Electronic □ Yes Reconcillation (SIR) □ Un  □ Unknown □ N/A  □ N/A  Intol = ELLD □ B. Flow in sive at pump and inspectable □ No ⇒ Sump or cebte □ No □ Leaded □ U □ Premix □ N □ Sand/Grave/Slum  Is a site assessment been of NK OWNER E-MALL	Other:  strictor - MLLD sensor   Yes   Not required sleaded   Ga ew Oil   Ne CAS# completed? (see re	Unkn Not needed if wo No Unserting United Sethanol blend: w of - Flash point	nd tightn nown aute oil known %	ess (estin	ng

Hote: Refer to comments on reverse side of form.

# 550 WASTE JET A

TR-WM-137 (1/20) Formerly ERS 7437



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

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

This registration applies to a  tank  piping status that	it is (check one).					
☐ In Use	☐ Abandoned with Water	☐ Abandoned with	Product 7			
☐ Newly Installed	☑ Closed - Removed	☐ Abandoned with	nout Prodestieme	Off and		
☐ Temporarily Out of Service - Provide Date:	Closed - Filled with Inert Materials	Change of Site/	Facility Address (	the Astronomy	h boxes 1 a	and b below)
Ownership Change (Indicate new owner name in box 2	attach deed)	☐ Abandoned with ☐ Change of Site/		- 2 C	MAI	
DENTIFICATION (Please Print)					- ME	
1. TANK SITE NAME		COUNTY		PHONE		313 3000
General Mitchell International Airport		Miwaukee			47, - 5300	
e CURRENT SITE STREET ADDRESS		CITY I VILL	AGE TOWN	OF	STATE	ZIP
5300 Howell Ave		Milwaukee			Wi	53207
b. PREVIOUS SITE STREET ADDRESS		D CULA D AITH	AGE   TOWN	OF:	STATE	ZIP
Fire Dept. providing fire coverage where tank is located:	CITY TOWN VILLAGE of:	<del></del>	-			
2. TANK OWNER LEGAL NAME		COUNTY		PHONE:	Check C	ELL or M LAND
Milwaukee County		Milwaukee		(414) 7	47 - 5360	
MAILING ADDRESS		SCULA D AITP	AGE TOWN	OF	STATE	ZIP
633 W Wisconsin Ave Suite 1000	Name of the same o	Milwaukee			Wi	53207
3. PROPERTY OWNER NAME (if different from Tank Owne	r Legal Name #2)	COUNTY (if differe	nt from County #2	)		
PROPERTY OWNER ADDRESS (if different from Site St	reet Address #1)	CITY DVILL	AGE TOWN	OF	STATE	ZIP
	1		CONSTRUCTION CONTRACTOR			
4. CLASS A NAME	DOB		CERTIFICATION	l: (Attach ce	rtificate)	
5. CLASS B NAME	DOB	-	CERTIFICATION	i: (Altach ce	rtificate)	
OITE IN.	EACH TO ID WALLES		CHISTOMEOUS	fiche (III-) - a - discourse su an		
SITE ID: Took Canachy (calleng) 559 14847141	FACILITY ID # 414519	/4085	CUSTOMER ID	-	alino: FI v	et Vilva
Tank Capacity (gallons) 550 ld#47161	Tank Age (age or date installed) 11/1	and the same of th		Vehicle fu	eling; 🔲 Y	
Tenk Capacity (gallons) 550 idif47161 LAND OWNER TYPE (Refer to back, check one). ⊠ Count	Tank Age (age or date installed) 11/1	and the same of th		Vehicle fu		
Tank Capacky (gallons) 550 id#47161  LAND OWNER TYPE (Refer to back, check one).   CCUPANCY TYPE (check one) Refer to back	Tank Age (age or date installed) 11/2  y ☐ State ☐ Federa Leased ☐ Fed	eral Owned Triba	Nation Muni	Vehicle fu	her Governr	nent Private
Tank Capacity (gallons) 550 Id#47161  LAND OWNER TYPE (Refer to back, check one). ☑ Count  OCCUPANCY TYPE (check one) Refer to back  □ Retait Fuel Sales □ Mercantile/Commercial	Tank Age (age or date installed) 11/1/ by ☐ State ☐ Federa Leased ☐ Fed ☐ Bulk Storage ☐ Termina Storage	eral Owned	Nation Muni	Vehicle fu	her Governr	
Tank Capacity (gallons) 550 Id#47161  LAND OWNER TYPE (Refer to back, check one). ☑ Count  OCCUPANCY TYPE (check one) Refer to back  □ Retail Fuel Sales □ Mercantile/Commercial  □ Agricultural (crop or livestock production) □ Utility	Tank Age (age or date installed) 11/2  y ☐ State ☐ Federa Leased ☐ Fed	eral Owned Triba	Nation Muni	Vehicle fu	her Government Governm	nent Private
Tank Capacity (gallons) 550 Id#47161  LAND OWNER TYPE (Refer to back, check one).  COUNTY COU	Tank Age (age or date installed) 11/1/ y ☐ State ☐ Federal Leased ☐ Fed ☐ Bulk Storage ☐ Termina Storage ☐ Backup or Emergency Generator	eral Owned	Nation Muni	Vehicle fu	her Government Governm	nent Private vernment Fleet
Tank Capacity (gallons) 550 IdM47161  LAND OWNER TYPE (Refer to back, check one).  COUNTY COUNTY Check one) Refer to back Retail Fuel Sales Mercantile/Commercial Agricultural (crop or livestock production) Utility  TANK CONSTRUCTION: Bare Steel Coated Steel Steel Steel Fiber	Tank Age (age or date installed) 11/1  y □ State □ Federa Leased □ Fed □ Bulk Storage □ Termina Storage □ Backup or Emergency Generator  glass Reinforced Plastic Composite	eral Owned	Nation Muni	Vehicle fucipal   Or   Overfill Prot	her Government?	vernment Fleet  Yes
Tank Capacity (gallons) 550 Id#47161  LAND OWNER TYPE (Refer to back, check one). ☑ Count  OCCUPANCY TYPE (check one) Refer to back  ☐ Retait Fuel Sales ☐ Mercantile/Commercial  ☐ Agricultural (crop or livestock production) ☐ Utility  TANK CONSTRUCTION:  ☐ Bare Steel ☑ Coated Steel ☐ Steel — Fiber  ☐ Fiberglass ☐ Unknown ☐ Other (specif	Tank Age (age or date installed) 11/2  y □ State □ Federa Leased □ Fed □ Bulk Storage □ Termina Storage □ Backup or Emergency Generator  glass Reinforced Plastic Composite y): □ Lined (da	eral Owned	Nation Muni	Vehicle fu	her Government?	nent Private vernment Fleet
Tank Capacity (gallons) 550 Id#47161  LAND OWNER TYPE (Refer to back, check one). ☑ Count  OCCUPANCY TYPE (check one) Refer to back  ☐ Retait Fuel Sales ☐ Mercantile/Commercial  ☐ Agricultural (crop or livestock production) ☐ Utility  TANK CONSTRUCTION:  ☐ Bare Steel ☑ Coated Steel ☐ Steel — Fiber  ☐ Fiberglass ☐ Unknown ☐ Other (specif	Tank Age (age or date installed) 11/2 by State Federa Leased Fed  Bulk Storage Termina Storage Backup or Emergency Generator  glass Reinforced Plastic Composite by): Lined (date of the control of the c	eral Owned	I Nation ☐ Muni ☐ Residential /): Aviation	Vehicle fucipal	her Government?  ection?  mment?  Walled?	vernment Fleet  Yes
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Tank Capacity (gallons) 559 Id#47161  LAND OWNER TYPE (Refer to back, check one). Count OCCUPANCY TYPE (check one) Refer to back Retail Fuel Sales Mercantile/Commercial Agricultural (crop or livestock production) Utility  TANK CONSTRUCTION: Bare Steel Coated Steel Steel Steel Fiber Fiberglass Unknown Other (specif TANK CATHODIC PROTECTION: Automatic tank Manual tank gauging (only for tanks of 1,000 gallons or 1 PIPING CONSTRUCTION: Single Wall Double Wall Bare Steel Coated Steel Fiberglass  PIPING CATHODIC PROTECTION: Sacrificial Anode PRIMARY PIPING SYSTEM TYPE: Pressurized pipi	Tank Age (age or date installed) 11/1/19  y	eral Owned	Nation   Muni	Vehicle fucipal   Ot   Overfill Prot   Spill Contain Tank Double   ventory contain   Not needed   No	her Government?  Walted?  Tol and tights  Jaknown  if waste oil	vernment Fleet  Yes N Yes N Yes N Yes N
Tank Capacity (gallons) 559 Id#47161  LAND OWNER TYPE (Refer to back, check one). Count OCCUPANCY TYPE (check one) Refer to back Retail Fuel Sales Mercantile/Commercial Agricultural (crop or livestock production) Utility TANK CONSTRUCTION: Bare Steel Coated Steel Steel Steel Fiber Fiberglass Unknown Other (specif TANK CATHODIC PROTECTION: Automatic tank Manual tank gauging (only for tanks of 1,000 gallons or 1 PIPING CONSTRUCTION: Single Wall Double Wall Bare Steel Coated Steel Fiberglass PIPING CATHODIC PROTECTION: Scrifficial Anode PRIMARY PIPING SYSTEM TYPE: Pressurized pipi Suction piping with check valve at tank PIPING LEAK DETECTION METHOD: Interstitial mon	Tank Age (age or date installed) 11/1/19	eral Owned	Nation   Muni	Vehicle fucipal   Ot   Overfill Prot   School   Overfill Prot   Spill Contain Tank Double   ventory contain   Overfill Prot	her Government?  Walted?  Tol and tights  Jaknown  if waste oil	vernment Fleet  Yes
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Tank Capacity (gallons) 559 Id#47161  LAND OWNER TYPE (Refer to back, check one). Count OCCUPANCY TYPE (check one) Refer to back Retail Fuel Sales Mercantile/Commercial Agricultural (crop or livestock production) Utility TANK CONSTRUCTION: Bare Steel Coated Steel Steel Steel Fiber Fiberglass Unknown Other (specif TANK CATHODIC PROTECTION: Automatic tank Manual tank gauging (only for tanks of 1,000 gallons or 1 PIPING CONSTRUCTION: Single Wall Double Wall Bare Steel Coated Steel Fiberglass PIPING CATHODIC PROTECTION: Scarificial Anode PRIMARY PIPING SYSTEM TYPE: Pressurized pipi Suction piping with check valve at tank PIPING LEAK DETECTION METHOD: Interstitial more Tightness testing Electronic line monitor TANK CONTENTS Current, or previous product (If tenk no	Tank Age (age or date installed) 11/1/19   State   Federal Leased   Federa	eral Owned	Nation   Muni	Vehicle fucipal   On   Overfill Prot   School   Overfill Prot   Spill Contain Tank Double   Ventory cont   Overfill Prot   Ove	her Government?  ection?  mment?  e Walled?  rol and tights  Unknown  if waste oil  Unknown  and unknown	rent    Private vernment Fleet     Yes     N     Yes     N     Yes     N     Yes     N
Tank Capacity (gallons) 559 Id#47161  LAND OWNER TYPE (Refer to back, check one). © Count OCCUPANCY TYPE (check one) Refer to back  Retail Fuel Sales   Mercantile/Commercial Agricultural (crop or livestock production)   Utility TANK CONSTRUCTION: Bare Steel   Coated Steel   Steel - Fiber Fiberglass   Unknown   Other (specif TANK CATHODIC PROTECTION:   Sacrificial And TANK LEAK DETECTION METHOD:   Automatic tank Manual tank gauging (only for tanks of 1,000 gallons or !  PIPING CONSTRUCTION:   Single Wall   Double Wall Bare Steel   © Coated Steel   Fiberglass  PIPING CATHODIC PROTECTION:   Sacrificial Andel PRIMARY PIPING SYSTEM TYPE:   Pressurized pipi Suction piping with check valve at tank  PIPING LEAK DETECTION METHOD:   Interstitial mon Tightness testing   Electronic line monitor TANK CONTENTS Current, or previous product (if tank no Bio-Diesel:   %   Hazerdous Waste/Interface* Waste/Used Motor Off   Used for Heating Other (specify).	Tank Age (age or date installed) 11/1/19  y	eral Owned	Nation   Muni	Vehicle fucipal   On   Overfill Prot   School   Overfill Prot   Spill Contain   Tank Double   Ventory cont   Overfill Prot    Overfill Prot   Overfill Prot   Overfill Prot   Overfill Prot   Overfill Prot   Overfill Prot   Overfill Prot   Overfill Prot	her Government?  ection?  ment?  Walled?  rol and tights  Johnsown  if waste oil  Unknown  and:%  point less II	rent    Private vernment Fleet     Yes
Tank Capacity (gallons) 559 Id#47161  LAND OWNER TYPE (Refer to back, check one). Count OCCUPANCY TYPE (check one) Refer to back Retail Fuel Sales   Mercantile/Commercial Agricultural (crop or livestock production)   Utility TANK CONSTRUCTION: Bare Steel   Coated Steel   Steel - Fiber Fiberglass   Unknown   Other (specif TANK CATHODIC PROTECTION:   Sacrificial And Manual tank gauging (only for tanks of 1,000 gallons or 1 PIPING CONSTRUCTION:   Single Wall   Double Wall Bare Steel   Coated Steel   Fiberglass PIPING CATHODIC PROTECTION:   Sacrificial Ande PRIMARY PIPING SYSTEM TYPE:   Pressurized pipi Suction piping with check valve at tank PIPING LEAK DETECTION METHOD:   Interstitial mod Tightness testing   Electronic line monitor TANK CONTENTS Current, or previous product (If tank no Bio-Diesel:   %   Hazardous Waste/Interface* Waste/Used Intertor Off   Used for Heating Other (specify).	Tank Age (age or date installed) 11/1/19	eral Owned   Triba    Industrial	Nation   Muni	Vehicle fucipal   On   Overfill Prot   School   Overfill Prot   Spill Contain   Tank Double   Ventory cont   Overfill Prot    Overfill Prot   Overfill Prot   Overfill Prot   Overfill Prot   Overfill Prot   Overfill Prot   Overfill Prot   Overfill Prot	her Government?  ection?  ment?  Walled?  rol and tights  Johnsown  if waste oil  Unknown  and:%  point less II	rent    Private vernment Fleet     Yes
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Tank Capacity (gallons) 559 Id#47161  LAND OWNER TYPE (Refer to back, check one). Count OCCUPANCY TYPE (check one) Refer to back Retail Fuel Sales   Mercantile/Commercial Agricultural (crop or livestock production)   Utility TANK CONSTRUCTION: Bare Steel   Coated Steel   Steel - Fiber Fiberglass   Unknown   Other (specif TANK CATHODIC PROTECTION:   Sacrificial And Manual tank gauging (only for tanks of 1,000 gallons or 1 PIPING CONSTRUCTION:   Single Wall   Double Wall Bare Steel   Coated Steel   Fiberglass PIPING CATHODIC PROTECTION:   Sacrificial Andel PRIMARY PIPING SYSTEM TYPE:   Pressurized pipi Suction piping with check valve at tank PIPING LEAK DETECTION METHOD:   Interstitial model Tightness testing   Electronic line monitor TANK CONTENTS Current, or previous product (if tenk no Bio-Diesel:   %   Hazardous Waste/Interface* Waste/Used Intotor Off   Used for Heating Other (specify).  If Tank Closed, Abandoned or Out of Service: * I Content Contents Conten	Tank Age (age or date installed) 11/1  y	eral Owned	Nation   Muni	Vehicle fucipal  On  Overfill Prot  Spill Contain Tank Double  Ventory cont  Ventory contain  Ve	her Government?  ection?  ment?  Walled?  rol and tights  Johnsown  if waste oil  Unknown  and:%  point less II	rent Private vernment Fleet  Yes N Yes N Yes N Yes N Dieset han 200°F

Land Owner Type - classi commercial, mercantile, inc	fies the organization that owns the property the tank is located on. A "Private" landowner is residential, dustrial, farm, non-government owned public utility, or other business organization.  ries below) – identifies the occupancy in relation to ATCP 93 storage classifications.
Retail Fuel Sales	Tank is used to store any fuel product that is offered for sale in the retail market.
Bulk Plant Storage	Tank is used to store any fuel product that is offered for sale in the wholesale market.
Industrial	Tank is used to store any regulated product associated with an industrial: fleet, heating, industrial fabricating, manufacturing, processing or refining.
Mercantile/Commercial	Tank is used to store any regulated product associated with a commercial business fleet, heating, or processing, e.g., service company, medical facility, freight, airport, apartment, etc.
Utility	Tank is used to store any regulated product associated with a public or private water or power utility fleet, heating, or processing.
Residential	Tank is used to store any regulated product for residential heating or residential automobile fueling.
School	Tank is used to store any regulated product at public or private primary, secondary or higher educational institution.
Agricultural	Tank is used to store any regulated product directly associated with crop or livestock production, meaning a "farm." Refer to ATCP 93.050(48)
Back-up or Emergency Generator	Tank is used to store any fuel used to power a backup or emergency generator; or as back-up to a primary fuel source such as fuel oil back-up to a natural gas fired boiler.
Terminal Storage	Tank is associated with a distribution facility such as an interstate pipeline. These tanks are typically field erected structures of 500,000 + gallon capacity. A million gallon tank at an ethanol production site would be "industrial," not "terminal storage."
Government Fleet	Tank is located at a facility owned and operated by a federal, state, county or local government entity. The tank may be used for vehicle fueling, waste oil or heating purposes.

DATCP UST/AST Permit and Registration Group Areas of Responsibility by County

	Terri L. TerriL.maus 608-		consin.gov	1	ri Lovicott - North East resa.lovicott@wisconsin.gov 608-224-5154		ael Zurfluh - Central el.zurfluh@wisconsin.gov 608-224-5152		Gwen Person - South East Gwendolyn.person@wi.gov 608-224-5153
02	Ashland	46	Pepin	05	Brown	01	Adams	30	Kenosha
03	Barron	47	Pierce	10	Clark	08	Calumet	40	Milwaukee
04	Bayfield	48	Polk	15	Door	11	Columbia	51	Racine
06	Buffalo	50	Price	19	Florence	13	Dane	53	Rock
07	Burnett	52	Richland	21	Forest	14	Dodge	64	Walworth
09	Chippewa	54	Rusk	31	Kewaunee	20	Fond Du Lac	67	Waukesha
12	Crawford	55	St Croix	34	Langlade	24	Green Lake		
16	Douglas	57	Sawyer	35	Lincoln	28	Jefferson		
17	Dunn	60	Taylor	37	Marathon	36	Manitowoc		
18	Eau Claire	61	Trempealeau	38	Marinette	39	Marquette		
22	Grant	62	Vernon	42	Oconto	45	Ozaukee		
23	Green	65	Washburn	43	Oneida	56	Sauk		
25	lowa			44	Outagamie	59	Sheboygan		W
26	Iron			49	Portage	66	Washington		
27	Jackson			58	Shawano	69	Waushara		
29	Juneau			63	Vilas	70	Winnebago		
32	La Crosse			68	Waupaca			Tre-Disease	N CHEADAN CHEADANNA C
33	Lafayette			71	Wood				
41	Monroe			72	Menominee				

#### CLOSURE ASSESSMENT INFORMATION

Requirements for a site assessment at the closure or change in service for ATCP 93 regulated underground storage tank are outlined in ATCP 93.560 and the Federal Register, 40 CFR 280 and 281.

Closure site assessments (TSSA Form Part B) are to be submitted to the DNR as required in the TSSA Guide: <a href="http://datcp.wi.gov/Consumer/Weights">http://datcp.wi.gov/Consumer/Weights</a> and Measures/Storage Tank Regulations/index.aspx

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

## To go back to your search results please click the back arrow (c) in the above Toolbar

#### **Tank Details**

Site and Owner

Site Info

County & Municipality

Owner

Facility ID: 414519

Milwaukee County

Milwaukee County \*

Gen Mitchell International Airport

City of Milwaukee

633 W Wisconsin Ave Ste 1000

5300 S Howell Ave

Fire Dept ID: 4020

Milwaukee

Milwaukee

WI 53203-1918

Site Anniversary Date: September 28

Dispenser Has Sumps: N

Underground Storage Tank - ID: 47161, WANG ID: , In Use, PTO Expiration: 2020-09-28

Install Date:

01/01/1986

Capacity In Gallons:

550

Contents:

Waste/Used Motor Oil

Tank Occupancy:

Mercantile/Commercial

Marketer:

N

**CAS Number** 

Federally Regulated:

Yes

Spill Protection:

Installed

Overfill Protection:

Installed

Overfill Prot Type:

Alarm

Containment Sump Installed:

N

Lining Inspected Date:

Corrosion Protect Type:

Impressed Current

Date Of Lining:

Underground Piping:

N

Leak Detection:

Manual Tank Gauging

Wall Type:

Single

Leak Test Method:

Monthly Monitoring

Construction Material:

Coated Steel

PIPING -

Flex Connectors:

UST Mainfolded:

Related Tank ID:

Type:

Aboveground Piping:

N

Aboveground Pipe Cons:

Construction Material:

Catastrophic Leak Detection:

Corrosion Protect Type:

Leak Detection:

Leak Test Method:

Pipe Wall Type: Piping System Type:

Inspection Test Dates

**Test Type** 

**Test Date** 

**Test Expire Date** 

Inspections

Facilityld

Inspection Type

414519

Annual

Inspection Date 06/02/2016

414519

Annual

02/14/2018

Annual

414519

11/19/2019

TANK B

## To go back to your search results please click the back arrow (-) in the above Toolbar

#### **Tank Details**

Site and Owner

Site Info

Facility ID: 414519 Gen Mitchell International Airport

5300 S Howell Ave

Milwaukee

Site Anniversary Date: September 28

County & Municipality

Milwaukee County

City of Milwaukee

Fire Dept ID: 4020

Dispenser Has Sumps: N

Owner

Milwaukee County \*

633 W Wisconsin Ave Ste 1000

Milwaukee

WI 53207-6106

Underground Storage Tank - ID: 114904, WANG ID: 402005565, In Use, PTO Expiration: 2019-09-28

Install Date: Tank Occupancy: 11/01/1985 Government

90alrm95auto

Yes

Capacity In Gallons:

Marketer:

Spill Protection:

Containment Sump Installed:

Date Of Lining:

Wall Type:

Single

40,000

Installed

N

Contents:

**CAS Number** 

Overfill Protection: Lining Inspected Date: Installed

Aviation Fuel

**Underground Piping:** 

Leak Detection: Leak Test Method:

Overfill Prot Type:

Federally Regulated:

Automatic Tank Gauge Monthly Monitoring

Sacrificial Anodes

Construction Material:

Corrosion Protect Type:

Coated Steel

PIPING - In Use

Flex Connectors:

Type:

N

Piping (Storage Tank)

**UST Mainfolded:** 

N

Sacrificial Anodes

Related Tank ID: Aboveground Pipe Cons: 214231

Construction Material:

Coated Steel

Aboveground Piping: Corrosion Protect Type: N

Leak Detection:

Not Required

Catastrophic Leak Detection:

Leak Test Method:

Pipe Wall Type:

Single

Piping System Type:

Safe Suction

Inspection Test Dates

Test Type

**Test Date** 

**Test Expire Date** 

Inspections

Facilityld

414519

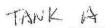
414519

Inspection Type

Annual Annual Inspection Date

06/02/2016

02/14/2018



Site Info

## To go back to your search results please click the back arrow (c) in the above Toolbar

#### Tank Details

Site and Owner

County & Municipality

Owner

Facility ID: 414519

Milwaukee County

Milwaukee County \*

Gen Mitchell International Airport

City of Milwaukee

633 W Wisconsin Ave Ste 1000

5300 S Howell Ave

Fire Dept ID: 4020

Milwaukee

Milwaukee

WI 53207-6106

Site Anniversary Date: September 28

Dispenser Has Sumps: N

Underground Storage Tank - ID: 114903, WANG ID: 402005564, In Use, PTO Expiration: 2019-09-28

Install Date:

11/01/1985

Capacity In Gallons:

40,000

Contents:

Aviation Fuel

Tank Occupancy:

Government

Marketer:

N

CAS Number

Federally Regulated:

Yes

Spill Protection:

Installed

Overfill Protection:

Installed

Overfill Prot Type:

90alrm95auto

Containment Sump Installed:

Y

Lining Inspected Date;

Y

Corrosion Protect Type:

Construction Material:

Impressed Current

Date Of Lining:

Underground Piping:

Leak Detection:

Automatic Tank Gauge

Wall Type:

Single

Leak Test Method:

Monthly Monitoring Bare Steel

PIPING - In Use

Flex Connectors:

N

**UST Mainfolded:** 

N

Related Tank ID:

214230

Type:

Piping (Storage Tank)

Aboveground Piping:

N

Aboveground Pipe Cons:

Construction Material:

Coated Steel

Corrosion Protect Type:

Leak Detection:

Not Required

Catastrophic Leak Detection:

Sacrificial Anodes

Leak Test Method:

Single

Pipe Wall Type: Piping System Type:

Safe Suction

Inspection Test Dates

Test Type

**Test Date** 

Test Expire Date

Inspections

FacilityId 414519

414519

Inspection Type

Annual

Annual

Inspection Date

06/02/2016

02/14/2018

## Part B – To be completed by environmental professional Submit original Part B to the WDNR along with a copy of Part A I. TANK-SYSTEM SITE ASSESSMENT (TSSA) Site Name: General Mitchell Airport - Hydrant Fuel System Address: 5300 S. Howell Avenue, Milwaukee, Wisconsin 53207 Note: Site name and address must match with Part A Section 1. To determine if a TSSA is required, see Comm 10 and section II part B of ASSESSMENT AND REPORTING OF SUSPECTED AND OBVIOUS RELEASES FROM UNDERGROUND AND ABOVEGROUND STORAGE TANK SYSTEMS. If a TSSA is required, then follow the procedures detailed in ASSESSMENT AND REPORTING OF SUSPECTED AND OBVIOUS RELEASES FROM UNDERGROUND AND ABOVEGROUND STORAGE TANK SYSTEMS. 1. Site Information a. Has there been a previously documented release at this site? If yes, provide the DSPS # b. Number of active tanks<sup>1</sup> at facility prior to completion of current services (NOTE 1: Do not include previously closed systems or system components.) c. Excavation/trench dimensions (in feet). (Photos must be provided.) EXCAVATION/TRENCH # LENGTH WIDTH DEPTH 2-40,000 gallon JET A USTs Closed in place - no excavation 1-550 gallon Reclaim Tank (UST) 4-ft 2. Visual Excavation/Trench Inspection (Photos must be provided for "Yes" responses, except item b.) Do any of the following conditions exist in or about the excavation(s)? Y N b. Petroleum odor: $\blacksquare$ Y $\square$ N c. Water In excavation/trench: a Stained soils: d. Free product in the excavation/trench: Y N e. Sheen or free product on water: 3. Geology/Hydrogeology a. Depth to groundwater approx. 8-10.-ft feet b. Indicate type of geology<sup>2</sup> Crushed stone fill over silty clays w/sand seams (Note 2: Use these symbols individually or in combination as appropriate: C = Clay, SLT = Silt, S = Sand, Gr = Gravel) 4. Receptors a. Water supply well(s) within 250 feet of the facility? Y N If yes, specify b. Surface water(s) within 1000 feet of the facility? Y N If yes, specify 5. Sampling a. Follow the procedures detailed in ASSESSMENT AND REPORTING OF SUSPECTED AND OBVIOUS RELEASES FROM UNDERGROUND AND ABOVEGROUND STORAGE TANK SYSTEMS. b. Complete Tables 1 and 2 as appropriate. (Attach chain-of-custody and laboratory analytical reports.) c. Attach a detailed map of site features and sample locations. J. NOTE RELEVANT OBSERVATIONS, SPECIFIC PROBLEMS OR CONCERNS BELOW The underground storage tank (UST) system was closed in-place due to the close proximity of utility infrastructure critical for major airport operations. Crushed stone fill was observed in the vicinity of the USTs to a depth of 18-feet below ground surface. The 550-gallon reclaim UST was wholly surrounded by crushed stone fill during removal. It was determined that the most practicable means of collecting soil closure samples from the native soil was with a hydraulic push sampler, which collected soil below the crushed stone materials. No obvious leaks were observed during cleaning and proper abandonment of the USTs. The USTs appeared in good condition. Although laboratory and field evidence indicate low-levels of petroleum-related impacts are present in the subsurface, it is reasonable to conclude that these impacts are an artifact from the previously closed cases 03-41-098832 & 03-41-113042, which were closed with groundwater petroleum impacts remaining in place.

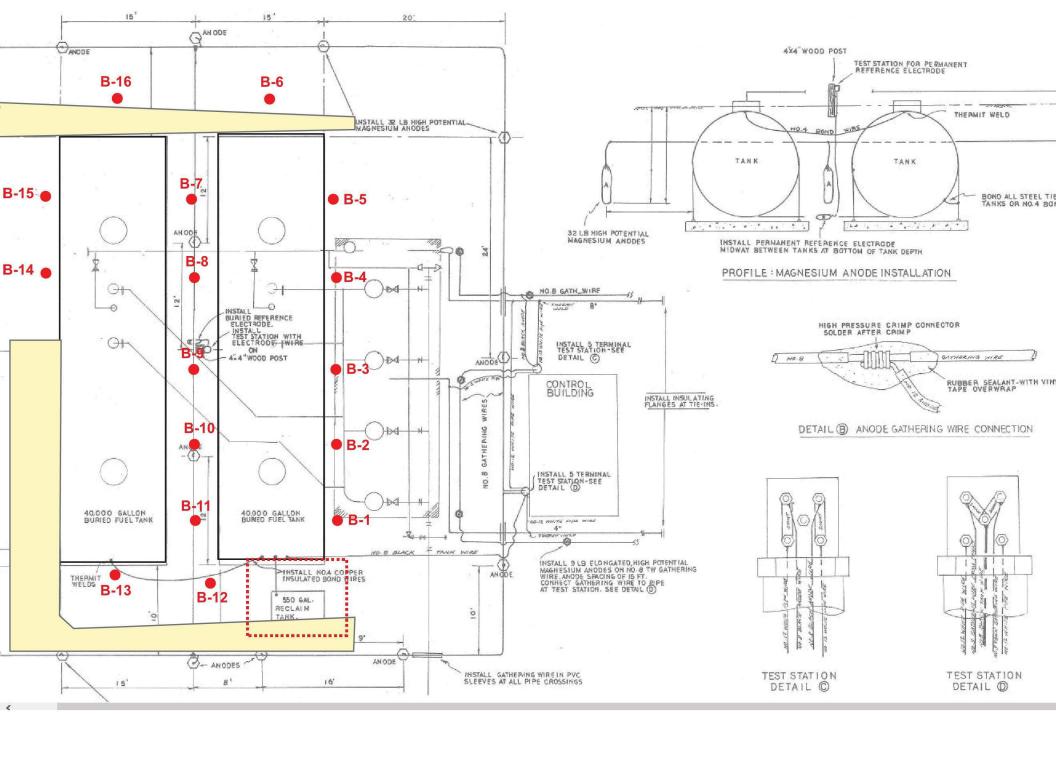
TABLE 1	SOIL FIEL	D SCREENIN	G & (	GR	O/D	RO	LA	ВО	RAT	OR	Y ANA	ALY	FICAL RES	SULT	S-FOR PE	TROLE	UM P	RODUCTS
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Sample ID #		ation & Soil/Geole escription	ogic	G	ab	SI	nelb ube	у	Direct Push	Т	Split Spoon		nk/Piping (feet)		creening Result (ppm)	GR (mg/	5.000	DRO (mg/kg)
*	*See /	Attached Sheet													\ <b>.</b>			
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	TABL	E 2 SOIL LA	BOR	RAT	OR	YA	NA	LY	TICA	L R	RESUL	TS-I	FOR PETR	ROLE	UM PRODU	JCTS		
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Sample	BENZENE	TOLUENE	ETH	ΙΥL	BEI	NZEN	۱E		M	ТВІ	E		BENZENE	S	XYLEN (TOTA		NAP	HTHALENE
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* See	attached	sheet			19/K	<u> </u>		t	u,	g/ Kg	3		ug/kg		ug/k	9		ug/kg
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K. TANK-S	SYSTEM SITE	ASSESSMENT I	NFO	RM.	ATIO	ON												
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		dicates there has (2) (a), the owne																
release of a	regulated subs	stance to the Wis	scons	in [	Depa	artme	ent d	of N	atural	Re	source	s. Fa	ailure to do	so ma	y result in for	rfeitures	of a m	inimum of
		000 for each viol	ation	unc	der V	Vis. S	Stat	ts. s	ection	10	1.09 (5	). Ea	ach day of c	ontinu	ed violation	and eac	h tank	are treated
as separate						,	5	$\supset$	na		11				A /	74405		
	Garvey		-				a	A.	///	$\leq$	Ja-	7				01185	10	
	m Site Assesso	or Name (print)			T		-				essor 9	figna				Certificat	tion Nu	ımber#
	55-8200			_		3	3/1		2020				GE	I Co	nsultants			
Tank-Syste	m Site Assesso	or Telephone Nu	mber					Da	ate Sig	gne	d				Comp	any Nar	ne	

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

Sample ID #	Sample Location & Soil/Geologic Description	S	ample Colle	ection Meth	od	Depth Below Tank/Piping (feet)	Field Screening Result (ppm)	GRO (mg/kg)	DRO (mg/kg)
		Grab	Shelby Tube	Direct Push	Split Spoon				,
B-1	base/br si clay,sa seams			×		20-23'	6.4		
B-2	base/ br silty clay			×		19-23'	11.2		
B-3	base/ br silty clay			×		18-22'	1.7		
B-4	base/br si clay,sa seams			×		18-22'	1.1		
B-5	base/br si clay,sa seams			×		18-22'	5.9		
B-6	base/br si clay,sa seams			×		18-22'	11.9		
B-7	base/br si clay,sa seams			×		18-22'	17.5		
B-8	base/br si clay,sa seams			×		18-22'	2.7		
B-9	base/br si clay,sa seams			×		18-22'	8.4		
B-10	base/br si clay,sa seams			×		18-22'	8.7		
B-11	base/br si clay,sa seams			×		18-22'	4.3		
B-12	base/br si clay,sa seams			×		18-22'	5.0		
B-13	base/br si clay,sa seams			×		18-22'	0.9		
B-14	base/br si clay,sa seams			×		18-22'	18.5		
B-15	base/br si clay,sa seams			×		18-22'	4.5		
B-16	base/br si clay,sa seams			×		18-22'	8.0		
c									
-									
							II.		
		- 10 - 27		801 171					

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
S-1, 20-23'	<25	<25	<25	<25	<50	<75	<25
S-2, 19-23'	<25	<25	<25	<25	<50	<75	<25
S-3, 18-22'	50	<25	<25	<25	<50	<75	<25
S-4, 18-22'	59	<25	56	<25	48J	29.1	55J
S-5, 18-22'	<25	<25	<25	<25	209	82J	153
S-6, 18-22'	<25	<25	<25	<25	<50	<75	<25
S-7, 18-22'	<25	<25	<25	<25	<50	<75	<25
S-8, 18-22'	<25	<25	<25	<25	<50	<75	<25
S-9, 18-22'	<25	<25	<25	<25	<50	<75	<25
S-10, 18-22'	<25	<25	<25	<25	<50	<75	<25
S-11, 18-22'	<25	35J	291	<25	<50	206	89
S-12, 18-22'	<25	<25	<25	<25	<50	<75	69
S-13, 18-22'	29.7J	<25	<25	<25	<50	<75	<25
S-14, 18-22'	56	<25	<25	<25	37J	<75	84
S-15, 18-22'	<25	<25	<25	<25	<50	<75	<25
S-16, 18-22'	<25	<25	<25	<25	<50	<75	<25
_							



## PHOTOGRAPHIC LOG

PHOTOGRAPH NO: 1 DATE: March, 2020 PROJECT NO: 2000706 CLIENT: Environmental Services Plus

**DIRECTION:** S SITE LOCATION: General Mitchell Airport, Milwaukee, Wisconsin

#### **DESCRIPTION:**

Looking south at the UST locations beneath the crushed stone. USTs were closed in place.

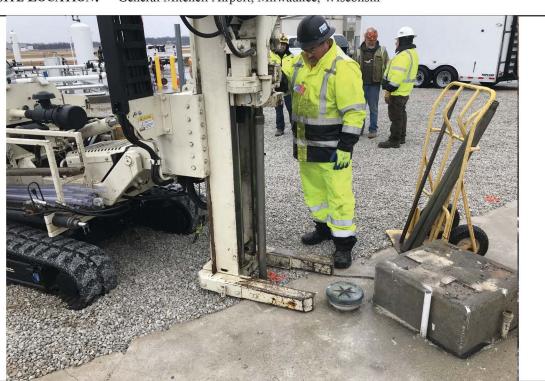


PHOTOGRAPH NO: 2 DATE: March, 2020 PROJECT NO: 2000706 CLIENT: Environmental Services Plus

**DIRECTION:** N **SITE LOCATION:** General Mitchell Airport, Milwaukee, Wisconsin

#### **DESCRIPTION:**

Looking at collection of soil closure samples using hydraulic push sampling techniques. Samples were collected on the perimeter of the UST locations as shown on Figure 1.



# Synergy Environmental Lab, INC

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

PAUL GARVEY GEI CONSULTANTS. INC. 3159 VOYAGER DRIVE GREEN BAY. WI 54311

Report Date 16-Mar-20

Project Name MKE Invoice # E37603

Project #

Lab Code 5037603A
Sample ID B-1 20-23
Sample Matrix Soil
Sample Date 3/9/2020

A CONTRACTOR OF THE PROPERTY O										
	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	80.4	%			1	5021		3/11/2020	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.016	0.05	1	GRO95/8	021	3/11/2020	CJR	1
Ethylbenzene	< 0.025	mg/kg	0.017	0.055	1	GRO95/8	021	3/11/2020	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.01	0.032	1	GRO95/8	021	3/11/2020	CJR	1
Naphthalene	< 0.025	mg/kg	0.021	0.067	1	GRO95/8	021	3/11/2020	CJR	1
Toluene	< 0.025	mg/kg	0.015	0.049	1	GRO95/8	021	3/11/2020	CJR	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.019	0.059	1	GRO95/8	021	3/11/2020	CJR	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.019	0.061	1	GRO95/8	021	3/11/2020	CJR	1
m&p-Xylene	< 0.05	mg/kg	0.053	0.17	1	GRO95/8	021	3/11/2020	CJR	1
o-Xylene	< 0.025	mg/kg	0.016	0.05	1	GRO95/8	021	3/11/2020	CJR	1

Project #

Lab Code5037603BSample IDB-2 19-23Sample MatrixSoilSample Date3/9/2020

	Result	Unit	LOD	LOQ	Dil	Method	<b>Ext Date</b>	<b>Run Date</b>	Analyst	Code
General										
General										
Solids Percent	80.4	%			1	5021		3/11/2020	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.016	0.05	1	GRO95/8	021	3/11/2020	CJR	1
Ethylbenzene	< 0.025	mg/kg	0.017	0.055	1	GRO95/8	021	3/11/2020	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.01	0.032	1	GRO95/8	021	3/11/2020	CJR	1
Naphthalene	< 0.025	mg/kg	0.021	0.067	1	GRO95/8	021	3/11/2020	CJR	1
Toluene	< 0.025	mg/kg	0.015	0.049	1	GRO95/8	021	3/11/2020	CJR	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.019	0.059	1	GRO95/8	021	3/11/2020	CJR	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.019	0.061	1	GRO95/8	021	3/11/2020	CJR	1
m&p-Xylene	< 0.05	mg/kg	0.053	0.17	1	GRO95/8	021	3/11/2020	CJR	1
o-Xylene	< 0.025	mg/kg	0.016	0.05	1	GRO95/8	021	3/11/2020	CJR	1

Lab Code 5037603C Sample ID B-3 18-22 Sample Matrix Soil Sample Date 3/9/2020

Sample Date Sistem											
	Result	Unit	LOD I	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code	
General											
General											
Solids Percent	81.7	%			1	5021		3/11/2020	NJC	1	
Organic											
PVOC + Naphthalene											
Benzene	0.05	mg/kg	0.016	0.05	1	GRO95/8	021	3/11/2020	CJR	1	
Ethylbenzene	< 0.025	mg/kg	0.017	0.055	1	GRO95/8	021	3/11/2020	CJR	1	
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.01	0.032	1	GRO95/8	021	3/11/2020	CJR	1	
Naphthalene	< 0.025	mg/kg	0.021	0.067	1	GRO95/8	021	3/11/2020	CJR	1	
Toluene	< 0.025	mg/kg	0.015	0.049	1	GRO95/8	021	3/11/2020	CJR	1	
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.019	0.059	1	GRO95/8	021	3/11/2020	CJR	1	
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.019	0.061	1	GRO95/8	021	3/11/2020	CJR	1	
m&p-Xylene	< 0.05	mg/kg	0.053	0.17	1	GRO95/8	021	3/11/2020	CJR	1	
o-Xylene	< 0.025	mg/kg	0.016	0.05	1	GRO95/8	021	3/11/2020	CJR	1	

Project #

Lab Code5037603DSample IDB-4 18-22Sample MatrixSoilSample Date3/9/2020

	Result	Unit	LOD I	LOQ	Dil	Method	<b>Ext Date</b>	Run Date	Analyst	Code
General										
General										
Solids Percent	80.1	%			1	5021		3/11/2020	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	0.059	mg/kg	0.016	0.05	1	GRO95/8	021	3/11/2020	CJR	1
Ethylbenzene	0.056	mg/kg	0.017	0.055	1	GRO95/8	021	3/11/2020	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.01	0.032	1	GRO95/8	021	3/11/2020	CJR	1
Naphthalene	0.055 "J"	mg/kg	0.021	0.067	1	GRO95/8	021	3/11/2020	CJR	1
Toluene	< 0.025	mg/kg	0.015	0.049	1	GRO95/8	021	3/11/2020	CJR	1
1,2,4-Trimethylbenzene	0.048 "J"	mg/kg	0.019	0.059	1	GRO95/8	021	3/11/2020	CJR	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.019	0.061	1	GRO95/8	021	3/11/2020	CJR	1
m&p-Xylene	< 0.05	mg/kg	0.053	0.17	1	GRO95/8		3/11/2020	CJR	1
o-Xylene	0.0291 "J"	mg/kg	0.016	0.05	1	GRO95/8	021	3/11/2020	CJR	1

 Lab Code
 5037603E

 Sample ID
 B-5 18-22

 Sample Matrix
 Soil

 Sample Date
 3/9/2020

Sample Date	3/3/2020										
		Result	Unit	LOD 1	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General											
General											
Solids Percent		84.4	%			1	5021		3/11/2020	NJC	1
Organic											
PVOC + Naph	thalene										
Benzene		< 0.025	mg/kg	0.016	0.05	1	GRO95/8	021	3/11/2020	CJR	1
Ethylbenzene		< 0.025	mg/kg	0.017	0.055	1	GRO95/8	021	3/11/2020	CJR	1
Methyl tert-butyl etl	ner (MTBE)	< 0.025	mg/kg	0.01	0.032	1	GRO95/8	021	3/11/2020	CJR	1
Naphthalene		0.153	mg/kg	0.021	0.067	1	GRO95/8	021	3/11/2020	CJR	1
Toluene		< 0.025	mg/kg	0.015	0.049	1	GRO95/8	021	3/11/2020	CJR	1
1,2,4-Trimethylbenz	zene	0.209	mg/kg	0.019	0.059	1	GRO95/8	021	3/11/2020	CJR	1
1,3,5-Trimethylbenz	zene	< 0.025	mg/kg	0.019	0.061	1	GRO95/8	021	3/11/2020	CJR	1
m&p-Xylene		0.082 "J"	mg/kg	0.053	0.17	1	GRO95/8	021	3/11/2020	CJR	1
o-Xylene		< 0.025	mg/kg	0.016	0.05	1	GRO95/8	021	3/11/2020	CJR	1

Project #

Lab Code5037603FSample IDB-6 18-22Sample MatrixSoilSample Date3/9/2020

	Result	Unit	LOD I	LOQ	Dil	Method	<b>Ext Date</b>	<b>Run Date</b>	Analyst	Code
General										
General										
Solids Percent	79.6	%			1	5021		3/11/2020	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.016	0.05	1	GRO95/8	021	3/12/2020	CJR	1
Ethylbenzene	< 0.025	mg/kg	0.017	0.055	1	GRO95/8	021	3/12/2020	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.01	0.032	1	GRO95/8	021	3/12/2020	CJR	1
Naphthalene	< 0.025	mg/kg	0.021	0.067	1	GRO95/8	021	3/12/2020	CJR	1
Toluene	< 0.025	mg/kg	0.015	0.049	1	GRO95/8	021	3/12/2020	CJR	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.019	0.059	1	GRO95/8	021	3/12/2020	CJR	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.019	0.061	1	GRO95/8	021	3/12/2020	CJR	1
m&p-Xylene	< 0.05	mg/kg	0.053	0.17	1	GRO95/8	021	3/12/2020	CJR	1
o-Xylene	< 0.025	mg/kg	0.016	0.05	1	GRO95/8	021	3/12/2020	CJR	1

Lab Code 5037603G Sample ID B-7 18-22 Sample Matrix Soil Sample Date 3/9/2020

Sumple Bute 3/3/2020										
	Result	Unit	LOD 1	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	82.6	%			1	5021		3/11/2020	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.016	0.05	1	GRO95/8	021	3/12/2020	CJR	1
Ethylbenzene	< 0.025	mg/kg	0.017	0.055	1	GRO95/8	021	3/12/2020	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.01	0.032	1	GRO95/8	021	3/12/2020	CJR	1
Naphthalene	< 0.025	mg/kg	0.021	0.067	1	GRO95/8	021	3/12/2020	CJR	1
Toluene	< 0.025	mg/kg	0.015	0.049	1	GRO95/8	021	3/12/2020	CJR	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.019	0.059	1	GRO95/8	021	3/12/2020	CJR	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.019	0.061	1	GRO95/8	021	3/12/2020	CJR	1
m&p-Xylene	< 0.05	mg/kg	0.053	0.17	1	GRO95/8	021	3/12/2020	CJR	1
o-Xylene	< 0.025	mg/kg	0.016	0.05	1	GRO95/8	021	3/12/2020	CJR	1

Project #

Lab Code5037603HSample IDB-8 18-22Sample MatrixSoilSample Date3/9/2020

	Result	Unit	LOD I	LOQ	Dil	Method	<b>Ext Date</b>	Run Date	Analyst	Code
General										
General										
Solids Percent	80.6	%			1	5021		3/11/2020	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.016	0.05	1	GRO95/8	021	3/12/2020	CJR	1
Ethylbenzene	< 0.025	mg/kg	0.017	0.055	1	GRO95/8	021	3/12/2020	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.01	0.032	1	GRO95/8	021	3/12/2020	CJR	1
Naphthalene	< 0.025	mg/kg	0.021	0.067	1	GRO95/8	021	3/12/2020	CJR	1
Toluene	< 0.025	mg/kg	0.015	0.049	1	GRO95/8	021	3/12/2020	CJR	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.019	0.059	1	GRO95/8	021	3/12/2020	CJR	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.019	0.061	1	GRO95/8	021	3/12/2020	CJR	1
m&p-Xylene	< 0.05	mg/kg	0.053	0.17	1	GRO95/8	021	3/12/2020	CJR	1
o-Xylene	< 0.025	mg/kg	0.016	0.05	1	GRO95/8	021	3/12/2020	CJR	1

 Lab Code
 5037603I

 Sample ID
 B-9 18-22

 Sample Matrix
 Soil

 Sample Date
 3/9/2020

Sumple Dute Sist.	2020										
	Result	Unit	LOD I	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code	
General											
General											
Solids Percent	80.1	%			1	5021		3/11/2020	NJC	1	
Organic											
PVOC + Naphthale	ne										
Benzene	< 0.025	mg/kg	0.016	0.05	1	GRO95/8	021	3/12/2020	CJR	1	
Ethylbenzene	< 0.025	mg/kg	0.017	0.055	1	GRO95/8	021	3/12/2020	CJR	1	
Methyl tert-butyl ether (M	ΓBE) < 0.025	mg/kg	0.01	0.032	1	GRO95/8	021	3/12/2020	CJR	1	
Naphthalene	< 0.025	mg/kg	0.021	0.067	1	GRO95/8	021	3/12/2020	CJR	1	
Toluene	< 0.025	mg/kg	0.015	0.049	1	GRO95/8	021	3/12/2020	CJR	1	
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.019	0.059	1	GRO95/8	021	3/12/2020	CJR	1	
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.019	0.061	1	GRO95/8	021	3/12/2020	CJR	1	
m&p-Xylene	< 0.05	mg/kg	0.053	0.17	1	GRO95/8	021	3/12/2020	CJR	1	
o-Xylene	< 0.025	mg/kg	0.016	0.05	1	GRO95/8	021	3/12/2020	CJR	1	

Project #

 Lab Code
 5037603J

 Sample ID
 B-10 18-22

 Sample Matrix
 Soil

 Sample Date
 3/9/2020

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	82.2	%			1	5021		3/11/2020	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.016	0.05	1	GRO95/8	021	3/12/2020	CJR	1
Ethylbenzene	< 0.025	mg/kg	0.017	0.055	1	GRO95/8	021	3/12/2020	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.01	0.032	1	GRO95/8	021	3/12/2020	CJR	1
Naphthalene	< 0.025	mg/kg	0.021	0.067	1	GRO95/8	021	3/12/2020	CJR	1
Toluene	< 0.025	mg/kg	0.015	0.049	1	GRO95/8	021	3/12/2020	CJR	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.019	0.059	1	GRO95/8	021	3/12/2020	CJR	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.019	0.061	1	GRO95/8	021	3/12/2020	CJR	1
m&p-Xylene	< 0.05	mg/kg	0.053	0.17	1	GRO95/8	021	3/12/2020	CJR	1
o-Xylene	< 0.025	mg/kg	0.016	0.05	1	GRO95/8	021	3/12/2020	CJR	1

**Lab Code** 5037603K **Sample ID** B-11 18-22

**Sample Matrix** Soil **Sample Date** 3/10/2020

	Result	Unit	LOD	LOQ	Dil	Method	<b>Ext Date</b>	Run Date	Analyst	Code
General										
General										
Solids Percent	83.1	%			1	5021		3/11/2020	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.016	0.05	1	GRO95/8	3021	3/13/2020	CJR	1
Ethylbenzene	0.291	mg/kg	0.017	0.055	1	GRO95/8	3021	3/13/2020	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.01	0.032	1	GRO95/8	3021	3/13/2020	CJR	1
Naphthalene	0.089	mg/kg	0.021	0.067	1	GRO95/8	3021	3/13/2020	CJR	1
Toluene	0.035 "J"	mg/kg	0.015	0.049	1	GRO95/8	3021	3/13/2020	CJR	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.019	0.059	1	GRO95/8	3021	3/13/2020	CJR	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.019	0.061	1	GRO95/8	3021	3/13/2020	CJR	1
m&p-Xylene	0.092 "J"	mg/kg	0.053	0.17	1	GRO95/8	3021	3/13/2020	CJR	1
o-Xylene	0.114	mg/kg	0.016	0.05	1	GRO95/8	3021	3/13/2020	CJR	1

Project #

 Lab Code
 5037603L

 Sample ID
 B-12 18-22

 Sample Matrix
 Soil

 Sample Date
 3/10/2020

	Result	Unit	LOD	LOQ	Dil	Method	<b>Ext Date</b>	Run Date	Analyst	Code
General										
General										
Solids Percent	84.6	%			1	5021		3/11/2020	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.016	0.05	1	GRO95/8	021	3/13/2020	CJR	1
Ethylbenzene	< 0.025	mg/kg	0.017	0.055	1	GRO95/8	021	3/13/2020	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.01	0.032	1	GRO95/8	021	3/13/2020	CJR	1
Naphthalene	0.069	mg/kg	0.021	0.067	1	GRO95/8	021	3/13/2020	CJR	1
Toluene	< 0.025	mg/kg	0.015	0.049	1	GRO95/8	021	3/13/2020	CJR	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.019	0.059	1	GRO95/8	021	3/13/2020	CJR	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.019	0.061	1	GRO95/8	021	3/13/2020	CJR	1
m&p-Xylene	< 0.05	mg/kg	0.053	0.17	1	GRO95/8	021	3/13/2020	CJR	1
o-Xylene	< 0.025	mg/kg	0.016	0.05	1	GRO95/8	021	3/13/2020	CJR	1

**Lab Code** 5037603M **Sample ID** B-13 18-22

**Sample Matrix** Soil **Sample Date** 3/10/2020

	Result	Unit	LOD	LOQ	Dil	Method	<b>Ext Date</b>	Run Date	Analyst	Code
General										
General										
Solids Percent	82.7	%			1	5021		3/11/2020	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	0.0297 "J"	mg/kg	0.016	0.05	1	GRO95/8	3021	3/13/2020	CJR	1
Ethylbenzene	< 0.025	mg/kg	0.017	0.055	1	GRO95/8	3021	3/13/2020	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.01	0.032	1	GRO95/8	3021	3/13/2020	CJR	1
Naphthalene	< 0.025	mg/kg	0.021	0.067	1	GRO95/8	3021	3/13/2020	CJR	1
Toluene	< 0.025	mg/kg	0.015	0.049	1	GRO95/8	3021	3/13/2020	CJR	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.019	0.059	1	GRO95/8	3021	3/13/2020	CJR	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.019	0.061	1	GRO95/8	3021	3/13/2020	CJR	1
m&p-Xylene	< 0.05	mg/kg	0.053	0.17	1	GRO95/8	3021	3/13/2020	CJR	1
o-Xylene	< 0.025	mg/kg	0.016	0.05	1	GRO95/8	3021	3/13/2020	CJR	1

Project #

 Lab Code
 5037603N

 Sample ID
 B-14 18-22

 Sample Matrix
 Soil

 Sample Date
 3/10/2020

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	82.3	%			1	5021		3/11/2020	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	0.056	mg/kg	0.016	0.05	1	GRO95/8	021	3/13/2020	CJR	1
Ethylbenzene	< 0.025	mg/kg	0.017	0.055	1	GRO95/8	021	3/13/2020	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.01	0.032	1	GRO95/8	021	3/13/2020	CJR	1
Naphthalene	0.084	mg/kg	0.021	0.067	1	GRO95/8	021	3/13/2020	CJR	1
Toluene	< 0.025	mg/kg	0.015	0.049	1	GRO95/8	021	3/13/2020	CJR	1
1,2,4-Trimethylbenzene	0.037 "J"	mg/kg	0.019	0.059	1	GRO95/8	021	3/13/2020	CJR	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.019	0.061	1	GRO95/8	021	3/13/2020	CJR	1
m&p-Xylene	< 0.05	mg/kg	0.053	0.17	1	GRO95/8	021	3/13/2020	CJR	1
o-Xylene	< 0.025	mg/kg	0.016	0.05	1	GRO95/8	021	3/13/2020	CJR	1

Lab Code 5037603O Sample ID B-15 18-22

**Sample Matrix** Soil **Sample Date** 3/10/2020

•	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	84.0	%			1	5021		3/11/2020	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	0. <mark>0</mark> 42 "J"	mg/kg	0.016	0.05	1	GRO95/8	021	3/13/2020	CJR	1
Ethylbenzene	< 0.025	mg/kg	0.017	0.055	1	GRO95/8	021	3/13/2020	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.01	0.032	1	GRO95/8	021	3/13/2020	CJR	1
Naphthalene	< 0.025	mg/kg	0.021	0.067	1	GRO95/8	021	3/13/2020	CJR	1
Toluene	< 0.025	mg/kg	0.015	0.049	1	GRO95/8	021	3/13/2020	CJR	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.019	0.059	1	GRO95/8	021	3/13/2020	CJR	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.019	0.061	1	GRO95/8	021	3/13/2020	CJR	1
m&p-Xylene	< 0.05	mg/kg	0.053	0.17	1	GRO95/8	021	3/13/2020	CJR	1
o-Xylene	< 0.025	mg/kg	0.016	0.05	1	GRO95/8	021	3/13/2020	CJR	1

**Project** #

 Lab Code
 5037603P

 Sample ID
 B-16 18-22

 Sample Matrix
 Soil

 Sample Date
 3/10/2020

	Result	Unit	LOD 1	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	82.0	%			1	5021		3/11/2020	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	0.0301 "J"	mg/kg	0.016	0.05	1	GRO95/8	021	3/13/2020	CJR	1
Ethylbenzene	0.041 "J"	mg/kg	0.017	0.055	1	GRO95/8	021	3/13/2020	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.01	0.032	1	GRO95/8	021	3/13/2020	CJR	1
Naphthalene	0.061 "J"	mg/kg	0.021	0.067	1	GRO95/8	021	3/13/2020	CJR	1
Toluene	< 0.025	mg/kg	0.015	0.049	1	GRO95/8	021	3/13/2020	CJR	1
1,2,4-Trimethylbenzene	0.0283 "J"	mg/kg	0.019	0.059	1	GRO95/8	021	3/13/2020	CJR	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.019	0.061	1	GRO95/8	021	3/13/2020	CJR	1
m&p-Xylene	< 0.05	mg/kg	0.053	0.17	1	GRO95/8	021	3/13/2020	CJR	1
o-Xylene	< 0.025	mg/kg	0.016	0.05	1	GRO95/8	021	3/13/2020	CJR	1

<sup>&</sup>quot;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.

Michaelyllul

**Authorized Signature** 

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