Rationale for No Action Required

Date: October 2, 2017

Date stamped: September 18, 2017

Name and description of site: Burlington Food and Fuel, 416 Milwaukee Avenue, Burlington, WI Removal of 4 USTs: 1-6,000 gallon diesel; 2-8,000 gallon unleaded gas; 1-10,000 gallon unleaded gas; 2 associated dispensers and piping

Who is submitting and for whom? Lynn Bradley, General Engineering company submitting results/TSSA documents on behalf of Burlington Food & Fuel, Jamal Sheik, Owner

What has been submitted? Underground Storage Tank Site Assessment report dated August 18, 2017 with results of TSSA soil sampling; additional TSSA documentation (Part A; tank registration forms; tank and sludge disposal, photos) submitted by Kate Schaper, Shaper Excavating

Description of contamination: Four USTs and associated piping/dispensers were removed from the site on August 28 and 29, 2017. As part of the UST site assessment, a total of nineteen soil samples were collected from locations beneath the tanks, dispenser and piping. Samples were analyzed for PVOCs and naphthalene. One sample collected at a depth of 2 feet beneath the south dispenser contained naphthalene at a concentration of 144 ug/kg. This concentration is well below its soil to gw RCL (658 ug/kg) and direct contact RCLs. No other PVOC compounds or naphthalene were detected in any of the samples submitted for analysis. There was no indication of stained soils or obvious petroleum odors from soil samples collected during the site assessment.

What is being requested? No Action Required

Conclusions: Concur with No Action Required determination

BRRTS#: 09 - 52 - 580359

Completed By: Navy Agua Date: 10/2/17

Ryan, Nancy D - DNR

From:

Kate Schaper <kate@schaperexcavating.com>

Sent:

Monday, September 25, 2017 12:18 PM

To:

Lynn Bradley (Ibradley@generalengineering.net)

Cc:

Ryan, Nancy D - DNR

Subject:

Burlington Food & Fuel paperwork

Attachments:

Scan_170925_12_11_14.pdf

Lynn & Nancy

We take all steel tanks into Alter Metal in Portage, they pay us cash on a debit card, so I write on our paperwork when we take the tanks. Hope this will work.

Kate

Please open the attached document.

Attachment File Type: pdf, Multi-Page



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

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Wis. Admin. Code §ATCP 93 560

			SYSTEM S					TREPORT	
CHECK	ONE:	》	JNDERGRO	UND	LIABO	OVEGROU	ND		
FOR PORTI	ONS OF THE	FORM THAT DO I	NOT APPLY, CHE	CK THE 'N/A' BO	X				
Complete Or	e Form for Ea	sch System Servic	e Event						
		le may be used for	The state of the s				(1) (m), Wis. Stats.).	
		pleted by co							
Indicate	SERVICE portion of sy emote fill	CLOSURE I estem being service Tank	□ REPAIR/UPGI ced if a <u>repair, up</u> Piping	<u>grade</u> or <u>change</u>	NGE-IN-SER <u>-in-service</u> Is ition/containm	being perform	ed Spill	bucket Schispens	ser
B. IDENTIFIC		ease Print)							
	Nota		d+F	ve/	2. Owner Na	mal	91	eiK	
Facility Street	Address (no	tP.O. Box) UVKEE	Ave	,	3. Contact N	ame (CC Jop.	Title
Municipality 0	+/1n	gton			Mailing Addr	ess Mil	lwauke	e Ave	
City 🗆 \	fillage 🔲 T	own of:			Post Office	Burli.	naton	State	Zip Code 5.3 10 5
Zip Code	05	County	CINE		County	CINE	<i>></i>	Telephone No. (include and	ea code) - 9300
4. Primary Se		tor Section A abo	otro L	1.4C	1 1 1	tractor Street /	Address E		<u> Cinterna — Intelio i pa Pira Pitation del Persona</u>
Service Cont	ractor Teleph	ione No. (include			~ ~ ~	tractor City, St	ate, Zip Code	U 5395	4
U/ C. Tank sy:	STEM DETA	IL (Complete for	all service activ	ities)					
a	b	C	d	е	f		g	h	
Tank ID#	Type of	Tank Material of	Piping Material of	Tank Capacity	Contents ²		ystem Integrity ed (e.g. holes,	If "Yes" to "g", Then Spec Relea	
IBUKIO#	Closure ¹	Construction	Construction	(gallons)	Contents		se connection, itc)?	Source of Release ³	Cause of Release
1890	P	Gteel	Stepl	6000	Enoty	ΠY	200		
1891	P	Steel	Steel	BOOD	Empty		AN .		
892	P	Steel	Steel	8000	Emots	ΠY	V2N		
1893	P	Steel	Steel	10,000	Empty	ΠY	· RN		
					/		<i>₩</i>		
						ΠY	DN		
2. Indicate ty	pe of produc	: P = Permanent t DL = Diesel, Le d Motor Oil, FCH	G = Leaded Gaso	oline. UG = Unle	eaded Gasolin	e. FO = Fuel	Oil, GH = Gason	ol, AF = Aviation Fuel, K = cate the chemical name(s):	: Kerosene, PX =
CAS number	s):								
3. Source of	release: T=							= other, UNK = Unknown	
							-	oblem, O = other, UNK = I	Jnknown
Has releas	e been repor	rted to the Depart	ment of Natural R	desources? 🔲	Yes 🔲 N	vo ∐ Rele	ease not evident	at this time	

AUST Form TR-WM-137 or AST Form TR-WM-118 filed by owner with the NOTE: TANK INVENTORY FORM TR-WM-137 or TR-WM-118 SIGNED BY THE	late. Y N NA DATCP indicating closure. /PLY	CH CLOSURE or	I □ NA CHANGE-IN-SEI	RVICE
CHECKLIST D.1 TEMPORARILY OUT-OF-SERVICE 1. Product removed.		Remover Verified	Inspector Verified	NA
 a. Product lines drained into tank (or other container) and liquid removed, 	and	OYON	OY ON	
b. All product removed to bottom of suction line, OR		OYON		
c. All product removed to within 1" of bottom.			□Y □N	
Fill pipe, gauge pipe, tank truck vapor recovery fittings, and vapor return in		N Y	DY DN	
All product lines at the islands or pumps located elsewhere are removed as	id capped, UR	OY ON	OY DN	
Dispensers/pumps left in place but locked and power disconnected. Vent lines left open.		OY ON		-8
town the serio open. Inventory form filed indicating temporarity out-of-service (TOS) closure.		- BY BN	OYON	- -
D.2 ST CLOSURE BY REMOVAL OR IN-PLACE 1. General Requirements				
Product from piping drained into tank (or other container).	i	ZYON	ZIY ON	
b. Piping disconnected from tank and removed.		'ZY ON	ØY ON	
 c. All liquid and residue removed from tank using explosion-proof pumps o 		'DY ON	NOY	
 d. All pump motors and suction hoses bonded to tank or otherwise ground 		2PIY I N	DY N	
 e. Fill pipes, gauge pipes, vapor recovery connections, submersible pumps 	and other fixtures removed.	'N' N	DY DN	
f. Vent lines left connected until tanks purged.			ØY DN	
g. Tank openings temporarily plugged so vapors exit through vent.		, SA 🗆 M	DY DN	
h. Tank atmosphere reduced to 10% of the lower flammable range (LEL) -	see Section E.	ZY UN	ØY □N	
 Specific Closure-by-Removal Requirements Tank removed from excavation after PURGING/INERTING; placed on k movement. 	well ground and blocked to prevent	PYDN	ÐY □N	
b. Tank cleaned before being removed from site.		DYUN	DYUN	
c. Tank labeled in 2' high letters after removal but before being moved from	n site.	ZYUN	DYON	П
NOTE: COMPLETE TANK LABELING SHOULD INCLUDE WARNING AG VAPOR STATE; VAPOR FREEING TREATMENT; DATE.	AINST REUSE; FORMER CONTENTS;			
d. Tank vent hole (1/8" in uppermost part of tank) installed prior to moving	he tank from site.	DYDN	DY DN	
e. Site security is provided white the excavation is open.	i i	DY ON I	AY DN	<u> </u>
 Specific Closure-in-Place Requirements <u>NOTE</u>: CLOSURES IN-PLACE ARE ONLY ALLOWED WITH THE PRIOR I CONSUMER PROTECTION (DATO) OR LOCAL AGENT. a. Tank properly cleaned to remove all sludge and residue. 	WRITTEN APPROVAL OF THE DEPARTME	NT OF AGRICUL	TURE, TRADE	AND
b. Solid inert material (sand, cyclone boiler slag, or pea gravel recommend	ed) introduced and tank filled.	DY DN	DÝ DN	
c. Vent line disconnected or removed.		OY ON	OY ON	<u> </u>
 d. Inventory form filed by owner with the DATCP indicating closure in-place 		OY ON	OY ON	
E. REPAIR, UPGRADE OR CHANGE-IN-SERVICE				
Written notification was provided to the local agent 5 days in advance of service	date.		□ wa	
All local permits were obtained before beginning service.	hanne in conduc			
Form TR-WM-137 or ☐ TR-WM-118 filed by owner with the DATCP indicating of F. METHOD OF VAPOR FREEING OF TANK	I KB 196-8 I-Sel Vice.			
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 groun	d.		
Diffused air blower bonded and drop tube removed. Air pressure not exceeding				
☐ Inert gas using dry ice or liquid carbon dioxide.				
☐ Inert gas using CO₂ or N₂ NOTE: INERT GASSES PRODUCE AN OXYGEN		MAY NOT FUN	CTION ACCURA	TELY.
THE TANK MAY NOT BE ENTERED IN THIS STATE WITHOUT SPECIAL I	EQUIPMENT.			
Gas introduced through a single opening at a point near the bottom of the tan Gas introduced under low pressure not to exceed 5 psig to reduce static elec-	tich. Coe introducing device convended			
Readings of 10% or less of the lower flammable range (LEL) or 0% oxygen ob				
Ill Tank atmosphere monitored for flammable or combustible vapor levels prior to	and during cleening and culting.			
Calibrate combustible gas indicator and/or oxygen meter prior to use. Drop tu	be removed prior to checking atmosphere. T	ank space monito	red at bottom, m	iddie and
V upper portion of tank.				
G/REMOVERICLEANER INFORMATION	1) 1		mi	,
	All as Ilaic	-6-3	Se 100	//-
Richard Gehaler Kichene	<i>190104</i> 7 7019	8	601201	
Dames and Discount Classes	Signature Certificat	ion No	Date Signs	
Remover/Cleaner Name (print) Remover/Cleaner I attest that the procedures and information which I have provided as the tank clean				,
I attest that the procedures and information which there provided as the tank clear	The contract of the contract o	- in 1112	1/2-1	£
Company expected to perform soil contamination assessment	ENERGINE	er 1100	1001	40,0
H. INSPECTOR INFORMATION		V		
wesley miner W.W	11	1GH -	211	30
		1416	Die	
Inspector Name (print) Inspector Sig	nature ins	pector Cert#	LPO Age	ncy #:
	-, 0	$\sim c I$	20117	
5109266	-763-7842 ctor Telephone Number	01	09111	
FDID # For Location Where Inspection Performed Inspe	ctor Telephone Number		ate Signed	
,	•		•	

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



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8/28/2017

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 This registration applies to a tank status that is (check one): ☐ in Use ☐ Abandoned with Product (empty) ☐ Closed - Filled with Inert Materials ☐ Newly Installed ☐ Abandon with Water Ownership Change (Indicate new owner name in block 2 - attach deed) ☑ Closed - Tank Removed ☐ Abandoned with Product ☐ Temporarily Out of Service - Provide Date: ☑ CITY Fire Dept. providing fire coverage where tank is located: □ TOWN □ VILLAGE **Burlington 5109** IDENTIFICATION (Please Print) 1. TANK SITE NAME COUNTY PHONE **Burlington Food & Fuel** (262) 763 - 9300 Racine ☑ CITY ☐ VILLAGE ☐ TOWN OF: STATE ZIP SITE STREET ADDRESS Burlington 53105 416 Milwaukee Ave 2 TANK OWNER LEGAL NAME COUNTY PHONE: Check ☐ CELL or ☐ LAND (262) 763 - 9300 Jamal Sheik Burlington MAILING ADDRESS ☑ CITY ☐ VILLAGE ☐ TOWN OF: STATE ZIP WI 53105 416 Milwaukee Ave Burlington 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 4. CLASS A NAME CERTIFICATION: (Attach certificate) 5. CLASS B NAME DOB CERTIFICATION: (Attach certificate) SITE ID: 331893 **FACILITY ID # 112499 CUSTOMER ID # 988141** Tank Capacity (gallons): Tank Age (age or date installed): 2/18/1988 Vehicle fueling: X Yes ☐ No LAND OWNER TYPE (check one) Refer to back □ County ☐ State ☐ Federal Leased ☐ Federal Owned ☐ Tribal Nation ■ Municipal ☐ Other Government ☑ Private OCCUPANCY TYPE (check one) Refer to back Retail Fuel Sales ☐ Mercantile/Commercial ☐ Industrial ☐ Residential ☐ School ☐ Utility ☐ Government Fleet ☐ Agricultural (crop or livestock production) ☐ Backup or Emergency Generator Other (specify): TANK CONSTRUCTION: Overfill Protection? □ No ⊠ Yes ☐ Steel - Fiberglass Reinforced Plastic Composite Yes ☐ No ☐ Bare Steel □ Coated Steel Spill Containment? ☐ Fiberglass ☐ Unknown Other (specify): ☐ Lined (date): Tank Double Walled? ☐ Yes ⊠ No TANK CATHODIC PROTECTION: Sacrificial Anodes ☐ Impressed Current □ N/A PRIMARY TANK LEAK DETECTION METHOD: ☑ Automatic tank gauging ☐ Interstitial monitoring ⇔ Electronic ☐ Yes ☐ No ☐ Inventory control and tightness testing ☐ Statistical Inventory Reconciliation (SIR) ☐ Unknown ☐ Manual tank gauging (only for tanks of 1,000 gallons or less) PIPING CONSTRUCTION: ☑ Single Wall ☐ Double Wall: ☐ Flexible □ Copper □ Unknown ☐ Bare Steel □ Coated Steel ☐ Fiberglass PIPING CATHODIC PROTECTION: ☐ Impressed Current □ N/A ☑ Sacrificial Anodes ☑ Pressurized piping with ⇒ ☑ A. Pump auto shutoff - ELLD ☐ B. Flow restrictor - MLLD ☐ Unknown PRIMARY PIPING SYSTEM TYPE: Suction piping with check valve at tank ☐ Suction piping with check valve at pump and inspectable ☐ Not needed if waste oil PIPING LEAK DETECTION METHOD: ☐ Interstitial monitoring \$\Rightarrow\$ Electronic ☐ Yes ☐ No \$\Rightarrow\$ Sump or cable sensor ☐ Yes ☐ No ☐ Electronic line monitor - ELLD ☐ Not required ☐ Tightness testing SIR □ Unknown ☐ Gas-ethanol blend: ☐ Diesel □ Unleaded TANK CONTENTS (Current, or previous product (if tank now empty)) ☐ Leaded ☐ New oil - Flash point less than 200°F ☐ Kerosene ☐ New Oil ☐ Aviation □ Premix ☐ Fuel Oil ☐ Sand/Grave/Slurry* □ Unknown ☐ Waste/Used Motor Oil ⇒ ☐ Used for Heating □Hazardous Waste/Interface* ⊠ Empty* ☐ Chemical* Name CAS# ☐ Other (specify): Geo Latitude: Geo Longitude: * NOT PECFA eligible If Tank Closed, Abandoned or Out of Service: 8/28/2017 TANK OWNER LEGAL NAME (please print) TANK OWNER E-MAIL Jamal Sheikh TANK OWNER 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.

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



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Underground tanks in Wisconsin that have stored or currently store petroleum or regulated substances must be registered. A separate form is needed for each

lank. Send each completed form to the agenc	y designated above. Hav are you correcting/updatir		_	=	itting a for	m? ∐Ye	s [] !	40
This registration applies to a tank status that is (check one):							Section Commission	Militario de la composición del composición de la composición de la composición del composición de la
	ndoned with Product (empty)		Closed - Fill	ed with Inert Materi	als			
	ndon with Water			hange (Indicate ne		me in block 2	— attaci	h deed)
—	ed - Tank Removed			Out of Service – Pro	vide Date:			
	CITY TOWN	VILLAGE Burling	ton 5109					
IDENTIFICATION (Please Print)							torrestarous contract	
1. TANK SITE NAME		cou	YTY		PHONE			
Burlington Food & Fuel	*	Rac	ne		(262) 7	63 - 9300		***
SITE STREET ADDRESS		⊠ CI	TY 🔲 VILI	AGE TOWN	OF:	STATE	ZIP	
416 Milwaukee Ave		Bud	ngton			WI	5310	CONTRACTOR OF THE PARTY OF THE
2. TANK OWNER LEGAL NAME		cou	VTY		PHONE:	Check CC	LL or [] LAND
Jamal Sheik			naton			63 - 9300		***
MAILING ADDRESS				AGE TOWN	OF:	STATE	1	
416 Milwaukee Ave		Burli	ngton			<u>WI</u>	5310	5
3. PROPERTY OWNER NAME (if different from Tenk Owner	Legal Name #2)	COU	NTY (if differ	ent from County #2)			
PROPERTY OWNER ADDRESS (if different from Site Str	eet Address #1)	□ cı	TY 🗆 VILI	AGE TOWN	OF:	STATE	ZIP	
4. CLASS A NAME	ров			OFFICIATION	/A44==14==4	WI		
	DOB			CERTIFICATION	(Attach cei	unicate)		
5. CLASS B NAME	DOB			CERTIFICATION	(Attach cer	tificate)		
SITE ID: 331890	FACILITY ID # 112499	Landar Control		CUSTOMER ID#	968141			And the Control of th
Tank Capacity (gallons): 6000	Tank Age (age or date in	stalled): 2/18/198	8		Vehicle fu	reling: 🛛 Ye	s 🗆	No
LAND OWNER TYPE (check one) Refer to back			· · · · · · · · · · · · · · · · · · ·		1			
☐ County ☐ State ☐ Federal Le	ased	☐ Tribal Nation	☐ Mi	ınicipal [Other Go	vemment	⊠ Priv	rate
OCCUPANCY TYPE (check one) Refer to back	······································							
	☐ Industrial ☐ Resid	fential 🔲 Sch	ool 🗆	l Utility 🔲 G	overnment	Fleet		
☐ Agricultural (crop or livestock production) ☐ Bac	kup or Emergency Generator			-				
TANK CONSTRUCTION:	- '	<u></u>		C	verfill Prote	ction?	Yes	□No
☐ Bare Steel ☐ Coated Steel ☐ Steel - Fiberg	lass Reinforced Plastic Comp	oosite		i i	pill Contain		Yes	□No
☐ Fiberglass ☐ Unknown ☐ Other (specify	•	I Lined (date):		i i	ank Double	· · · · · · · · · · · · · · · · · · ·	Yes	⊠ No
TANK CATHODIC PROTECTION: Sacrificial Anox			-onto-hor-t					
PRIMARY TANK LEAK DETECTION METHOD: 🖾 Auton			lectronic F	TYes FINn	☐ Inventor	y control and t	inhtnes	e festina
☐ Manual tank gauging (only for tanks of 1,000 gallons or le						y contact and t	-81101CA	a (coung
PIPING CONSTRUCTION: ☑ Single Wall ☐ Double Wall		, neconandum (on	, <u> </u>					
	☐ Flexible ☐ Copper	☐ Unknown	□ N/A	Other:				
PIPING CATHODIC PROTECTION: Sacrificial Anodes				<u> </u>				
	g with ⇔ ⊠ A. Pump auto		D Flow too	trictor - MLLD	П	Jnknown		
Suction piping with check valve at tank	☐ Suction piping with check				. ب lot needed			
	toring					11 110010 011		
☐ Tightness testing ☐ Electronic line monitor	-			otrequired] Unknown		
			nleaded	☐ Gas-ethan			Diesel	<u></u>
TANK CONTENTS (Current, or previous product (if tank nov			ew Oil	☐ New oil – F				
-	☐ Hazardous Waste/In			☐ Sand/Grave		Unkı		
☐ Waste/Used Motor Oil ⇔ ☐ Used for Heating	☐ Chemical' Name	ireitane ME	mpty*	_	Jointy	LI UIKI	IUWII	
Other (specify):			1.	CAS#				_
• NOT PECFA eligible.	Geo Latitude:			Seo Longitude:				
If Tank Closed, Abandoned or Out of Service: 8/28/2017	<u> </u>	las a site assessm	ent been co	mpleted? (see rev	erse side fo	r details) 🔲 `	Yes [□ No
TANK OWNER LEGAL NAME (please print)	1.	TANK OWNER E-M	AIL					
Jamal Sheikh								
TANK OWNER SIGNATURE (Note: By signing, signer is acc	epling legal and financial res	ponsibility for the ste	rage tank sy	ystem.)	DA	TE:		

Note: Refer to comments on reverse side of form.

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	and the second s	ling information						
This registration applies to a tank status that is (check one):								
☐ In Use ☐ Aba	ndoned with Product (empt	y)	Closed - Fill	ed with Inert Materia	ıls			
·	ndon with Water			hange (Indicate ne		in block 2	– attaci	deed)
-	ed - Tank Removed			Out of Service - Pro	vide Date:			
	CITY TOWN	VILLAGE	Burlington 5109	M	William Co.	····		
IDENTIFICATION (Please Print)				NAMES OF TAXABLE PARTY.	_	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
1. TANK SITE NAME			COUNTY		PHONE			
Burlington Food & Fuel	· · · · · · · · · · · · · · · · · · ·		Racine		(262) 763		7	
SITE STREET ADDRESS			L	LAGE TOWN	OF:	STATE	1	_
416 Milwaukee Ave			Burlington			WI	5310	THE RESERVE OF THE PERSON NAMED IN
2. TANK OWNER LEGAL NAME			COUNTY		PHONE: Ch		ELL or [] LAND
Jamal Sheik			Burlington		(262) 763		Tain	
MAILING ADDRESS				LAGE TOWN	Jr:	STATE		-
416 Milwaukee Ave	. / / //		Burlington			<u> WI</u>	5310	0
3. PROPERTY OWNER NAME (if different from Tank Owner	Legal Name #2)		GOUNTY (if differ	ent from County #2,				
PROPERTY OWNER ADDRESS (if different from Site Str	eel Address #1)		CITY VILI	AGE TOWN	OF:	STATE	ZIP	
4. CLASS A NAME	DOB			CERTIFICATION:	(Attach certific	cate)		
5. CLASS B NAME	DOB			CERTIFICATION:	(Attach certific	cate)		
SITE ID: 331891	FACILITY ID # 112499			CUSTOMER ID#	089141		**************************************	ACTOR DESCRIPTION
Tank Capacity (gallons): 8000	Tank Age (age or date	installed): 2	/18/1988	COSTONIER ID #	Vehicle fuelii	10: 17 Va	s 🗆	No
LAND OWNER TYPE (check one) Refer to back	Laur vae lage of date	nistaned). Z	10/1800		venice iden	19. Ed 16	<u>» ц</u>	NO
☐ County ☐ State ☐ Federal Le	ased	d 🔲 Tribal	Nation 🗀 Mi	unicipal [Other Gover	nment	⊠ Priv	ala
OCCUPANCY TYPE (check one) Refer to back	Direction Connect	<u> </u>	Traduori LJ and	morpu	7 Cujei Corei	imicit	53 1 114	<u> </u>
·	☐ Industrial ☐ Re	sidential	☐ School ☐	l Utility 🔲 G	overnment Fle	et		
	C							
LI Adricultural (crop of livestock production) Li bac	kup or Emergency Generat			TOURLY LIGH				
	kup or Emergency Generat		Other (specify):				d Yes	Пио
TANK CONSTRUCTION:		or 🗆 C		0	verfill Protection	on? D	Yes	□ No
TANK CONSTRUCTION: ☐ Bare Steel ☐ Coated Steel ☐ Steel – Fiberg	lass Reinforced Plastic Cor	or C	Other (specify):	0	verfill Protection	on? (2 nt? (2	Yes	□ No
TANK CONSTRUCTION: ☐ Bare Steel ☐ Coated Steel ☐ Steel — Fiberg ☐ Fiberglass ☐ Unknown ☐ Other (specify	lass Reinforced Plastic Cor):	or Composite	Other (specify):	0	verfill Protection	on? (2 nt? (2		
TANK CONSTRUCTION: ☐ Bare Steel ☐ Coated Steel ☐ Steel — Fiberg ☐ Fiberglass ☐ Unknown ☐ Other (specify TANK CATHODIC PROTECTION: ☐ Sacrificial Anox	lass Reinforced Plastic Cor): des	mposite Lined (date	Other (specify): e); A	S T	verfill Protection pill Containme ank Double W	on? © nt? © alled? ©	Yes Yes	□ No ⊠ No
TANK CONSTRUCTION: ☐ Bare Steel ☐ Coated Steel ☐ Steel – Fiberg ☐ Fiberglass ☐ Unknown ☐ Other (specify TANK CATHODIC PROTECTION: ☐ Sacrificial Anox PRIMARY TANK LEAK DETECTION METHOD: ☐ Auton	lass Reinforced Plastic Cor): des	or Composite Chined (date ent N/4 erstitlal monitor	other (specify): s): A ing ⇔ Electronic [O S Ti	verfill Protection	on? © nt? © alled? ©	Yes Yes	□ No ⊠ No
TANK CONSTRUCTION: ☐ Bare Steel ☐ Coated Steel ☐ Steel — Fiberg ☐ Fiberglass ☐ Unknown ☐ Other (specify TANK CATHODIC PROTECTION: ☐ Sacrificial Anox PRIMARY TANK LEAK DETECTION METHOD: ☐ Autom ☐ Manual tank gauging (only for tanks of 1,000 gallons or lea	lass Reinforced Plastic Cor): des	or Composite Chined (date ent N/4 erstitlal monitor	other (specify): s): A ing ⇔ Electronic [O S Ti	verfill Protection pill Containme ank Double W	on? © nt? © alled? ©	Yes Yes	□ No ⊠ No
TANK CONSTRUCTION: ☐ Bare Steel ☐ Coated Steel ☐ Steel — Fiberg ☐ Fiberglass ☐ Unknown ☐ Other (specify TANK CATHODIC PROTECTION: ☐ Sacrificial Anox PRIMARY TANK LEAK DETECTION METHOD: ☐ Auton ☐ Manual tank gauging (only for tanks of 1,000 gallons or le PIPING CONSTRUCTION: ☐ Single Wall ☐ Double Wal	lass Reinforced Plastic Cor): des	or Composite Clined (date ent N/ erstitlal monitor tory Reconciliat	other (specify): s): A ing ⇔ Electronic [ion (SIR) ☐ Unk	O S Ti	verfill Protection pill Containme ank Double W	on? © nt? © alled? ©	Yes Yes	□ No ⊠ No
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TANK CONSTRUCTION: Bare Steel	lass Reinforced Plastic Core	mposite Lined (date ent N/ erstitlal monitor tory Reconcillat Unkno nt N/ to shutoff - ELL eck valve at pun s No	other (specify): A ing ⇔ Electronic [ion (SIR) ☐ Unknown ☐ N/A A D ☐ B. Flow res np and inspectable Sump or cable ser	Yes No Inown Other: trictor – MLLD	verfill Protection I Containme Inventory co Unit Ot needed if wo	on? Entry Ealled? Control and	Yes Yes	□ No 図 No s testing
TANK CONSTRUCTION: Bare Steel	lass Reinforced Plastic Cor: ites	mposite Lined (date ent N// erstitial monitor tory Reconciliat Unkno nt N// to shutoff - ELL eck valve at pun s No ⇔ SIR	other (specify): A ing ⇔ Electronic [ion (SIR) ☐ Unknown ☐ N/A A D ☐ B. Flow res np and inspectable Sump or cable ser	Yes No Inown Other: trictor – MLLD Noor Yes No	verfill Protection Old Containme ank Double W Inventory co Unit of needed if w O Unit blend:	on? E nt? E alled? E ontrol and cnown raste oil	Yes Yes tightnes:	□ No 図 No s testing
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TANK CONSTRUCTION: □ Bare Steel □ Coated Steel □ Steel − Fiberg □ Fiberglass □ Unknown □ Other (specify TANK CATHODIC PROTECTION: □ Sacrifical Anox □ Manual tank gauging (only for tanks of 1,000 gallons or le □ 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 pipin □ Suction piping with check valve at tank □ PIPING LEAK DETECTION METHOD: □ Interstitial moni □ Tightness testing □ Electronic line monitor □ Tank CONTENTS (Current, or previous product (if tank not) □ Bio-Diesel: □ % □ Aviation □ Premix □ Waste/Used Motor Oil ⇒ □ Used for Heating □ Other (specify):	lass Reinforced Plastic Cor: ites	mposite Lined (date ent N// erstitial monitor tory Reconciliat Unkno nt N// to shutoff - ELL eck valve at pun s No ⇔ SIR Leaded Kerosene	other (specify): A ing ⇔ Electronic [ion (SIR) ☐ Unknown ☐ N/A A D ☐ B. Flow res np and inspectable Sump or cable ser ☐ Niew Oil ☑ Empty*	Yes No nown Other: trictor - MLLD No required Gas-ethanc New oil - Fi	verfill Protection Containme Inventory co	on? E nt? E alled? E ontrol and cnown raste oil nknown than 200°	☑ Yes ☐ Yes tightnes:	□ No 図 No s testing
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TANK CONSTRUCTION: Bare Steel	lass Reinforced Plastic Cor: ides	mposite Lined (date ent N// erstitial monitor tory Reconcillat Unkno nt N// to shutoff - ELL eck valve at pun SIR Leaded Kerosene //interface*	other (specify): A ing ⇔ Electronic [ion (SIR)	O S T. Yes No I No No No No No No No No	verfill Protection I Containme Inventory co I unit ot needed if w o U I blend: % ash point less	on? & nt? & alled? C ontrol and known raste oil nknown than 200° Unk	Yes Yes Yes Ughtnes:	□ No ⊠ No s testing
TANK CONSTRUCTION: □ Bare Steel □ Coated Steel □ Steel − Fiberg □ Fiberglass □ Unknown □ Other (specify TANK CATHODIC PROTECTION: □ Sacrificial Anox PRIMARY TANK LEAK DETECTION METHOD: □ Auton □ Manual tank gauging (only for tanks of 1,000 gallons or lee □ Bare Steel □ Coated Steel □ Fiberglass □ Biere Steel □ Coated Steel □ Fiberglass ■ PIPING CATHODIC PROTECTION: □ Sacrificial Anode: □ REMARY PIPING SYSTEM TYPE: □ Pressurized pipin □ Suction piping with check valve at tank ■ PIPING LEAK DETECTION METHOD: □ Interstitial moni □ Tightness testing □ □ Electronic line monitor ■ TANK CONTENTS (Current, or previous product (if tank not) □ Waste/Used Motor Oil □ □ Used for Heating □ Other (specify): ■ NOT PECFA eligible. If Tank Closed, Abandoned or Out of Service: 8/28/2017	lass Reinforced Plastic Cor: ides	mposite Lined (date ent N// erstitial monitor tory Reconcillat Unkno nt N// to shutoff - ELL eck valve at pun s N O S SIR Leaded Kerosene	other (specify): A ing ⇔ Electronic [ion (SIR)	O S T. Yes No I No No No No No No No No	verfill Protection I Containme Inventory co I unit ot needed if w o U I blend: % ash point less	on? & nt? & alled? C ontrol and known raste oil nknown than 200° Unk	Yes Yes Yes Ughtnes:	□ No ⊠ No s testing
TANK CONSTRUCTION: Bare Steel	lass Reinforced Plastic Cor): des	mposite Lined (date ent N// erstitial monitor tory Reconciliat Unkno nt N// to shutoff - ELL eck valve at pun SIR Leaded Kerosene //interface* Has a site ass	other (specify): A ing ⇒ Electronic [ion (SIR)	Yes No Something No.	verfill Protection I Containme Inventory co I unit ot needed if w o U I blend: % ash point less	on? Ealled? Ea	Yes Yes Yes Ughtnes:	□ No ⊠ No s testing

Note: Refer to comments on reverse side of form.

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



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

PO Box 7837 Madison, WI 53707-7837

(608) 224-4942

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

UNDERGROUND FLAMMABLE/COMBUSTIBLE/HAZARDOUS LIQUID STORAGE TANK REGISTRATION

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

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

Yes
No

If yes, a	re you correcting/updal	ling information	on only? 🔲 Yes	□ No				
This registration applies to a tank status that is (check one):								
☐ In Use ☐ Abar	y)		ed with Inert Mate					
	idon with Water			hange (Indicate n		e in block 2	! attaci	h deed)
	ed - Tank Removed	71/01/405		out of Service - P	rovide Date:			
Fire Dept. providing fire coverage where tank is located: IDENTIFICATION (Please Print)	CITY TOWN [VILLAGE	Burlington 5109	TOTAL MANAGEMENT OF THE STREET				
1. TANK SITE NAME			COUNTY		PHONE			-
Burlington Food & Fuel			Racine		(262) 76	3 - B300		
SITE STREET ADDRESS		***	Ø CITY □ VILL	AGE TOWN		STATE		
416 Milwaukee Ave			Burlington	_		WI	5310	5
2. TANK OWNER LEGAL NAME			COUNTY		PHONE: C	heck 🔲 C	A CONTRACTOR OF THE PARTY OF TH	and the second second second
Jamal Sheik			Burlington		(262) 76	3 <u>- 9300</u>		
MAILING ADDRESS			⊠ CITY □ VILL	AGE TOWN	OF:	STATE	1	
416 Milwaukee Ave			Burlington		- production of the constraint	<u> WI</u>	5310	5
3. PROPERTY OWNER NAME (if different from Tank Owner	Legai Name #2)		COUNTY (if differe	ent from County #	2)			:
PROPERTY OWNER ADDRESS (if different from Site Stre	et Address #1)		CITY VILL	AGE TOWN	OF:	STATE	ZIP	
4. CLASS A NAME	DOB			CERTIFICATION	I: (Attach certif	icate)		
5. CLASS B NAME	DOB			CERTIFICATION	I: (Attach certif	icate)		
SITE ID: 331892	FACILITY ID # 112499			CUSTOMER ID	¥ 968141			
Tank Capacity (gallons): 8000	Tank Age (age or date	installed): 2/	18/1988		Vehicle fuel	ing: 🛛 Ye	s 🔲	No
LAND OWNER TYPE (check one) Refer to back								
☐ County ☐ State ☐ Federal Le	ased	d 🔲 Tribal	Nation	ınicipal	Other Gove	rnment	⊠ Priv	ate
OCCUPANCY TYPE (check one) Refer to back								
☑ Retail Fuel Sales ☐ Mercantile/Commercial	☐ Industrial ☐ Res	sidential	☐ School ☐	Utility 🔲	Government Fl	eet		
☐ Agricultural (crop or livestock production) ☐ Back	up or Emergency General	or 🗆 O	ther (specify):					
TANK CONSTRUCTION:					Overfill Protect	ion?	☑ Yes	□ No
	ass Reinforced Plastic Cor	-			Spill Containm		☑ Yes	□ No
☐ Fiberglass ☐ Unknown ☐ Other (specify)		Lined (date		L	Tank Double V	valled?	Yes	⊠ No
TANK CATHODIC PROTECTION: Sacrificial Anod								
PRIMARY TANK LEAK DETECTION METHOD: Autom					☐ Inventory	control and	tightnes	s testing
Manual tank gauging (only for tanks of 1,000 gallons or les		lory Reconciliat	ion (SIR) LI Unkr	nwn				
PIPING CONSTRUCTION: Single Wall Double Wall				C 00				
	☐ Flexible ☐ Copper☐ Impressed Curre	 		Other:				
PIPING CATHODIC PROTECTION: Sacrificial Anodes	with ⇒ ⊠ A. Pump aut			rictor - MIII D	Пи	known		
PRIMARY PIPING SYSTEM TYPE: Pressurized piping Suction piping with check valve at tank	Suction piping with che				Not needed if			
PIPING LEAK DETECTION METHOD: Interstitial monit						110000		
☐ Tightness testing ☐ Electronic line monitor		SIR		ot required		Jnknown		
TANK CONTENTS (Current, or previous product (if tank now		Leaded	Unleaded		nol blend:] Diesel	
☐ Bio-Diesel:% ☐ Aviation ☐ Premix] Kerosene	☐ New Oil		Flash point les			
☐ Waste/Used Motor Oil ⇒ ☐ Used for Heating	☐Hazardous Waste		☑ Empty*	☐ Sand/Gra	•	☐ Unk		
Other (specify):	☐ Chemical* Name			CAS#	·			
	Geo Latitude:		. 6	Seo Longitude:				
If Tank Closed, Abandoned or Out of Service: 8/28/2017		Has a site as:	sessment been co	mpleted? (see re	verse side for o	details) 🔲	Yes [⊒ No
TANK OWNER LEGAL NAME (please grint)		TANK OWNE	R E-MAIL					
Jamal Sheikh								
TANK OWNER SIGNATIORE (Note: By signing, signer is acc	epting legal and financial r	esponsibility for	r the storage tank sy	/stem.)	DATE	E:		
						2/2017		

Fuel tank removal info sheet

Site Address 416 Milwaullee Aue Burlington, wit
Owner Name
Phone #
nspector name Jim Zorew
nspector Phone # 414 - 852 - 369 Piping Steel X Fiberglass Flex
Tank #1 6,000 Gallons Steel X Fiberglass Age 29
Fank#2 8,000 Gallons Steel ✓ Fiberglass Age 29
Fiberglass Age 39
Fank#4 <u>10,027</u> Gallons Steel X Fiberglass Age 以
FiberglassAge
Tank#6 Gallons Steel Fiberglass Age
Remove Canopy Yes No
Dumpster #
Scrap Yard Alter Metal SCRAP YEAR
C4) tranks -

<u></u>	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number			
	5. Generator's Site Address (if different than mailing address) Generator's Site Address (if different than mailing address)							
			I					
	Generators Phone 6 Transporter 1 Company Nam	€			U.S. EPA ID Number			
	7 Transporter 2 Company Nam	е			U.S. EPA ID Number			
	3 Designated Facility Name an	d Site Address			U.S. EPA ID Number			
	Facility's Phone							
	9 Waste Shipping Name	and Description		10. Containers No. Type	11. Total 12. Unit Quantity Wt./Vol.			
OR I								
GENERATOR								
100	(5)							
	; <u></u> ;							
	r s 13 Secue Handley begretor	and Additional Information				·		
	The second of the second and an entire field	e and Additional Information						
-	na Left and Inceleft placare set and one of the September 1 set and the Office September 1	ferri and are in all respects in proper of	endition for transport according to applic	are fully and accurately described above cable international and national governing	e by the proper shipping name mental regulations.			
Ý		20/20 Vame				Month Day Year		
E	i ser iphositi Shipmento i a et e Sitrichine Corexi c	import to U.S.	Export from	U.S Port of entry/exit Date leaving U.S.:				
Lun.	in the arelet At Post-edgine	nt of Receipt of Materials	Sic	gnature		Month Day Year		
THOREGEDER	- · · · · - · · · · · · · · · · · · · ·							
6 ()	i garina en 2 karseuñona: Na E	fiu.6	Sig	gnature		Month Day Year		
1	Total Specific Specification S		Туре		D. A. (D.)	Full Rejection		
		J Quantity	т туре	L_J Residue	Partial Rejection	ш Full Hejestion		
	A TYGEN POR WILL GODE	rator		Manifest Reference Number:	U.S EPA ID Number			
FACE IT								
CATA C	Solving of the more Fan	y (or Generator)				Month Day Year		
HERON COURT	: : :							
						W		
	Consequates Facility Owner Fig. 1 1974	or Operator Certification of receipt of r	naterials covered by the manifest exce Si	pt as noted in Item 17a gnature		Month Day Year		
11								

W25438

W146470

	A	NON-HAZARDOUS 1. Generator ID Number WASTE MANIFEST	2. Page 1 of		414-76	1-9421	l l	_	mber 002	285	56
		5. Generator's Name and Mailing Address SChaper (Schaper) EXCO Generator's Phone: 8. Transporter 1 Company Name	wati	Generator NG	s Site Address	(if different	than mailing addr	988)	•		
		Generator's Phone: 6. Transporter 1 Company Name FUTURE ENVIRONME	Vitel NTAL	W			U.S. EPA ID WIOO	Number 00122	<u></u> :358		
		7. Transporter 2 Company Name					U.S. EPA ID	Number			
		8. Designated Facility Name and Site Address FUTURE ENVIRONME	NTAL				U.S. EPA ID	Number			
		3240 W ELM RD FRANKLIN, WI 53132		•			W100	00122	358		
		Facility's Phone: 9. Waste Shipping Name and Description			10. Conta	iners Type	11. Total Quantity	12. Unit Wt./Vol.			
	TOR	1. NON HAZARDOUS, NON REGULATED BY DOT	<u> </u>		001	1 <u>1</u> 1	2000	a			
	ENERATOR	2.				, ,	OLU -	J			
	2										
		3.									
rë e		4.	· · · · · · · · · · · · · · · · · · ·								
	Name of the last	13. Special Handling Instructions and Additional Information		<u> </u>]			
3											
		 GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this marked and labeled/placarded, and are in all respects in proper condition for transport according to the content of the con	ording to applic	re fully and able interna patore/	itional and nati	onal govern	e by the proper sh nental regulations	ipping nam	e, and are classific	ed, packag Day	ed, Year
	<u>, , , , , , , , , , , , , , , , , , , </u>	Randy Schultz	Export from L	fr	Port of en	elite.			18	29	17
	ER NT'L	Transporter Signature (for exports only): 16. Transporter Acknowledgment of Receipt of Materials	2 Expon right ().a(Date leav	•					
	ORT	Transporter 1 Printed/Typed Name Allen Gas fervich	Sig	nature	Olen	厶			Month	Day	Year
	TRANSP	Transporter 2 Printed/Typed Name	Sig	nature					Month	Day	Year
	A	17. Discrepancy 17a. Discrepancy Indication Space Quantity Type	!	П	Residue		Partial Rej	ection		Full Rejecti	on :
		a dumary a 1990			st Reference N	lumber:		Codon		un rrojoca	
	CILITY	17b. Alternate Facility (or Generator)					U.S. EPA ID	Number			
	DESIGNATED FACILITY	Facility's Phone: 17c. Signature of Alternate Facility (or Generator)						······································	Month	Day	Year
	SIGNA	the second of the second			N.		Service a se				
	ă										
		18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the r Printed/Typed Name		as noted in nature	n Item 17a		VII		Month	Day	Year
	1		· [1 . [ŧ

CUSTOMER AUTHORZIED SIGNATURE

3240 W. ELM RD. FRANKLIN, WI 53132 PHONE: 414-761-9421 FAX: 414-761-9542 www.futureenvironmental.com	PO. # START TIME 10:00 / 11:15 CONTACT END TIME 5 / 4:15
ADDRESS 4386 COWAY E PHONE	DESCRIPTION OF WORK Vac OUT Drums Solid Higuid
QTY. MATERIAL 2000 gal Solids / liquid 600% solids 40 - liquid	UNIT MISCELLANEOUS CHARGES M-2285(e
	LABOR HRS RATE
	1.1

PROJECT SUPERVISOR SIGNATURE

WORK ORDER W 25938

SHIFT #

-09-17

Ryan, Nancy D - DNR

From:

Lynn Bradley < lbradley@generalengineering.net >

Sent:

Monday, September 25, 2017 8:24 AM

To:

Ryan, Nancy D - DNR

Cc:

Murf Schaper (murf@schaperexcavating.com); Kate Schaper

(kate@schaperexcavating.com)

Subject:

RE: Request for complete TSSA Report for the Burlington Food and Fuel site, 416

Milwaukee. Ave., Burlington

Nancy,

I spoke with Kate Schaper, and she indicated that she will be putting together the information for the TSSA, which will include disposal documentation of the tanks and sludge within the tanks. As soon as I receive the disposal documentation from Schaper I will submit the entire report to you.

Kate, when you put together your packet (Including the part A), please send me the information and I can get it to Nancy.

Please call me with any questions.

Thank you!

Lynn M. Bradley

Environmental Project Manager | General Engineering Company 916 Silver Lake Drive | PO Box 340 | Portage, WI 53901 P 608-742-2169 | F 608-742-2592 | C 608-617-7729 | lbradley@generalengineering.net www.generalengineering.net

From: Ryan, Nancy D - DNR [mailto:Nancy.Ryan@wisconsin.gov]

Sent: Friday, September 22, 2017 1:51 PM

To: Lynn Bradley < lbradley@generalengineering.net>

Subject: Request for complete TSSA Report for the Burlington Food and Fuel site, 416 Milwaukee. Ave., Burlington

Hi Lynn,

As discussed on the phone just now, please submit a copy of the full TSSA report for the above referenced site. I do agree with the NAR determination, and will track it once I received the report. Please send to me at the address listed below. Thanks,

We are committed to service excellence.

Visit our survey at http://dnr.wi.gov/customersurvey to evaluate how I did.

Nancy D. Ryan

Hydrogeologist, Bureau for Remediation and Redevelopment Wisconsin Department of Natural Resources

2300 N. Dr. Martin Luther King, Jr. Dr.

Milwaukee, WI 53212 Phone: (414) 263-8533

Fax: (414) 263-8550

nancy.ryan@wisconsin.gov

General Engineering Company P.O. Box 340 916 Silver Lake Drive Portage, WI 53901



608-742-2169 (Office) 608-742-2592 (Fax) gec@generalengineering.net www.generalengineering.net

August 18, 2017

Mr. Wes Miner
Burlington Fire Department
165 W Washington Street
Burlington, WI 53105

RE:

Underground Storage Tank Site Assessment Burlington Food and Fuel (Jamal Scheikh) 416 Milwaukee Avenue, Burlington, WI 53105

Dear Mr. Miner,

Attached with this letter are the Tank System Service Closure Assessment Forms Part B, and corresponding documents, for the removal of four (4) underground storage tanks (USTs); one 6,000-gallon diesel tank, two (2) 8,000-gallon unleaded USTs, and one 10,000-gallon unleaded UST, 2 associated dispensers, and piping from the property located at 416 Milwaukee Avenue, City of Burlington, Racine County, Wisconsin. A Regional Site Location Map and Site Plan Map are included in Appendix B.

The property is located at the southeast intersection of Milwaukee Avenue and N Kane Street, in the City of Burlington, Wisconsin. The property is occupied by a main structure that is utilized as a convenience store and gasoline station, and a lien-to shed along the northeastern property boundary. The canopy is connected to the north/northwest portion of the structure, which covered two dispensers and piping. The former tanks were located in a common excavation just north/northeast of the building.

On August 28 and 29, 2017, Schaper Excavating and Petroleum of Pardeeville, Wisconsin cleaned and removed the USTs, piping and dispensers. The USTs and piping appeared to be in good condition with no obvious indications of holes or leaks.

As part of the UST site assessment, soil samples were collected from the bottom and sidewalls of the excavation at a depth of 7 to 12 feet below ground surface. Groundwater was not encountered during the tank removal. Soil samples were also collected beneath each dispenser island and beneath the piping. The piping and dispenser samples were collected from natural soils beneath the pea gravel at depths of approximately 2 feet below the ground surface. There was no indication of stained soils or obvious petroleum odors from soil samples collected during the site assessment. Site Photographs are located in Appendix C. Sample locations are shown in Appendix B on the Sample Location Map.

A total of nineteen (19) soil samples were collected during the tank site assessment and analyzed by Synergy Laboratories, a State Certified Laboratory, for the presence of petroleum





Underground Storage Tank Site Assessment Results 416 S. Milwaukee Street City of Burlington, Racine County, Wisconsin

volatile organic compounds (PVOCs) and naphthalene. The sample collected from S-16, beneath the south dispenser, contained naphthalene at a concentration of 144 micrograms per kilogram (µg/kg). This concentration is well below its Wisconsin Administrative Code NR 720 soil to groundwater residual contaminant level (RCL) of 658 µg/kg. No other petroleum compounds were detected above the laboratory limit of detection in this sample, or any of the other samples collected as part of the Tank Site Assessment. Analytical results along with chain of custody documentation and is included in Appendix D and are summarized on Table 1 in Appendix E.

Another Leaking Underground Storage Tank activity was performed at this property (Gils Shell Service Station (03-52-002410). The notification to the WDNR was provided on June 3, 1992. The activity was "closed" on October 31, 1996. No GIS package or other material was available for review on the database.

The concentration detected of naphthalene beneath the south dispenser did not exceed the NR 720 RCL in soil. No other PVOC compounds were detected in that sample or other samples collected during the tank site assessment. Therefore, it is recommended that no further assessment or investigation is required for this property, and the activity be placed on the database under NR 708.09 for No Action Required.

Please feel free to contact me if you have any further questions, or if additional information is needed.

Respectfully Submitted,

GENERAL ENGINEERING COMPANY

Lynn M. Bradley

Environmental Project Manager

Attachments:

A – Tank Registration and System Service & Closure Assessment Forms Part A and B

B - Figures

C – Photographs

D - Analytical Results and Chain of Custody Documentation

E - Table

c: Walt's Petroleum

WDNR - Remediation and Redevelopment





APPENDIX A TANK SYSTEM CLOSURE ASSESSMENT – PART B

Part B – To be completed by environmental professional

Submit original Part B to the WDNR along with a copy of Part A

TANK-SYSTEM SITE ASSESSME	NT (TSSA)	/ .					
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Note: Site name and address must match with Part A Section 1.							
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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) Tank-System Site Assessor Signature Tank-System Site Assessor Signature Tank-System Site Assessor Signature Certification Number #			sor certified under V	Vis. Ad	lmin. Code	e section :	SPS 305.83	, it is my op	oinion that there is r	no indica	ition of a releas	se of a reg	ulated s	substance to
(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) Tank-System Site Assessor Signature Certification Number #			a thoro has been a	rolong	a to the or	ironmon	t Durauan	to Min Ad	min Code section	ATCD 0	2 505 (2) (a) as	d Min Ct	ata aaa	tion 202 11
168.26 (5). Each day of continued violation and each tank are treated as separate offenses. Lynn M. Bradley Tank-System Site Assessor Name (print) Tank-System Site Assessor Signature 1008-742-8169 9-18-17 General Engineering General Engineer														
Tank-System Site Assessor Name (print) Tank-System Site Assessor Signature 1008-742-8169 9-18-17 General Engineering Ge	Department of	f Natural Resource	es. Failure to do so	may r	esult in fo	rfeitures o	f a minimur	n of \$10 an						
1008-742-2169 9-18-17 (General Engineering Ge	100.20 (5). E	ACIT GAY OF CONTINU	2 o a a l I	ion tani	k are treat	eu as sep	arate onen	2	000			110	100	20
1008-742-2169 9-18-17 (General Engineering Ge	Took State	Cito Aggress N	Scalle	4		NI	N/L	Na.	ally		, ,	401	de	<u> </u>
Tank-System Site Assessor Telephone Number Date Signed Opnification Company Name Company Name	lank-system	Oile Assessor Nai	(print)		18	iiik-Syster	ii Site Asse	ssor Signat	ure	1				
Talik-System Site Assessor Telephone Number Date Signed Company Name	Topk Custo	5 14'd	0169			ata Ciana	7-18	- 1 1		10	eneral	Engi	nee	They (0)
	- ank-System	OILE ASSESSOF TEL	ephone Number		U	ate Signer	u		C	ompan	Name			<u> </u>

TABLE 1 SOIL ANALYTICAL RESULTS TABLE BURLINGTON FOOD AND LIQUOR GEC PROJECT # 2-0117-47J

Sample No.	Non	Cancer	WDNR Non-		SS-1	SS-2	SS-3	SS-4	SS-5	SS-6	SS-7	SS-8	SS-9	SS-10	SS-11	SS-12	SS-13	SS-14	SS-15	SS-16	SS-17	SS-18	SS-19
Sampling Date	Cancer	RCL	Industrial	WDNR Soil to	8/29/2007	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017
Sample Depth (feet)	RCL Non-	Non-	Direct	Groundwater	12	12	12	7	7	7	8	12	12	12	7	7	8	77	2	2	2	2	2
	Industrial	Industr	Contact	RCL			7																
Saturated/Unsaturated		ial	RCL		U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	U	u	U	U
PETROLEUM VOLATILE ORGANIC COMPOUNDS (PVOCs) (µg/kg)																							
Benzene	106000	1600	1600	5.1	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25
Ethylbenzene	4080000	8020	8020	1570	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25
Methyl tert-butyl ether	22100000	63800	63800	27	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25
Naphthalene	178000	5520	5520	658	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	144	<25	<25	<25
Toluene	5240000	NE	818000	1107	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25
1,2,4-Trimethylbenzene	373000	NE	219000	1382	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25
1,3,5-Trimethylbenzene	339000	NE	182000	1002	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25
Xylenes, -m, -p Xylenes, -o	818000	NE	260000	3960	<75	<75	<75	<75	<75	<75	<75	<75	<75	<75	<75	<75	<75	<75	<75	<75	<75	<75	<75

J = Analyse 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

Petroleum Programs Home Search Instructions	Search by Tank ID	Search by Site, Owner, or Tank Characteristics
---------------------------------------------	-------------------	------------------------------------------------------

Tank List

Searching for:

Facility ID equal to 112499

Number of matching records: 4

Туре	ID	Facility ID	Address	Status	Contents	Size (gals)	Cust ID	Owner
Coun	ty: RAC	INE, FDI	D: 5109 - Burlin	gton City, Mun	icipality: (CITY OF	BURLI	NGTON
1. UST	331890	112499	416 MILWAUKEE AVE	Abandoned with Product	Empty	6000	968141	JAMAL SHEIKH
2. UST	331891	112499	416 MILWAUKEE AVE	Abandoned with Product	Empty	8000	968141	JAMAL SHEIKH
3. UST	331892	112499	416 MILWAUKEE AVE	Abandoned with Product	Empty	8000	968141	JAMAL SHEIKH
4. UST	331893	112499	416 MILWAUKEE AVE	Abandoned with Product	Empty	10000	968141	JAMAL SHEIKH

Download Disclaimer: Tank Status does not reflect that the tank is code complying.

Close this response window



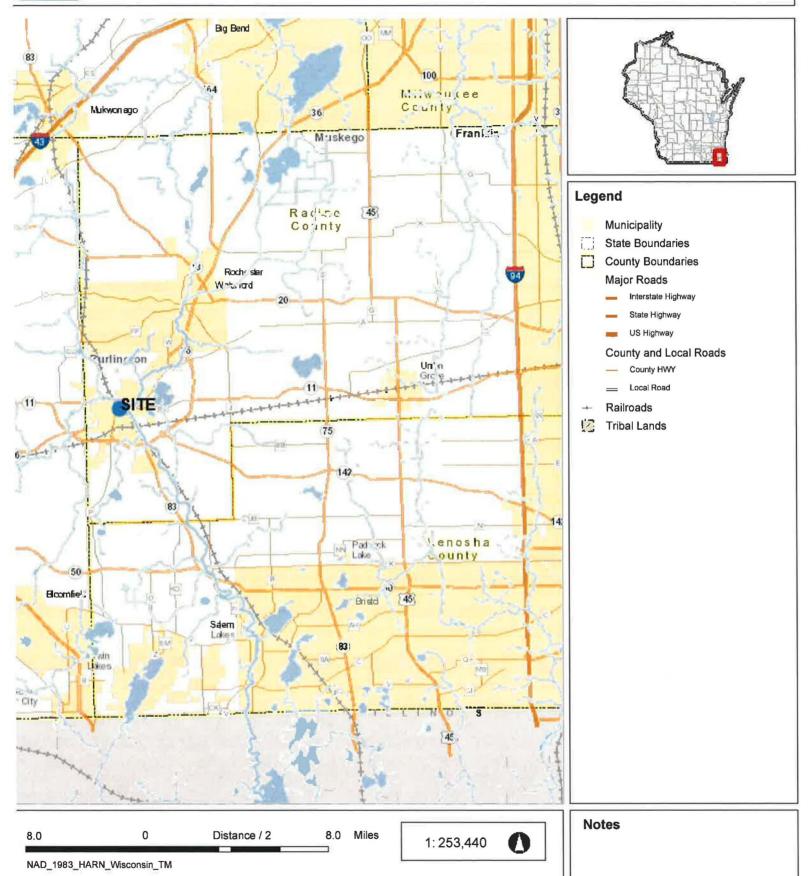
This document was last revised: February 2010

Wisconsin Department of Safety and Professional Services

APPENDIX B SITE FIGURES/MAPS

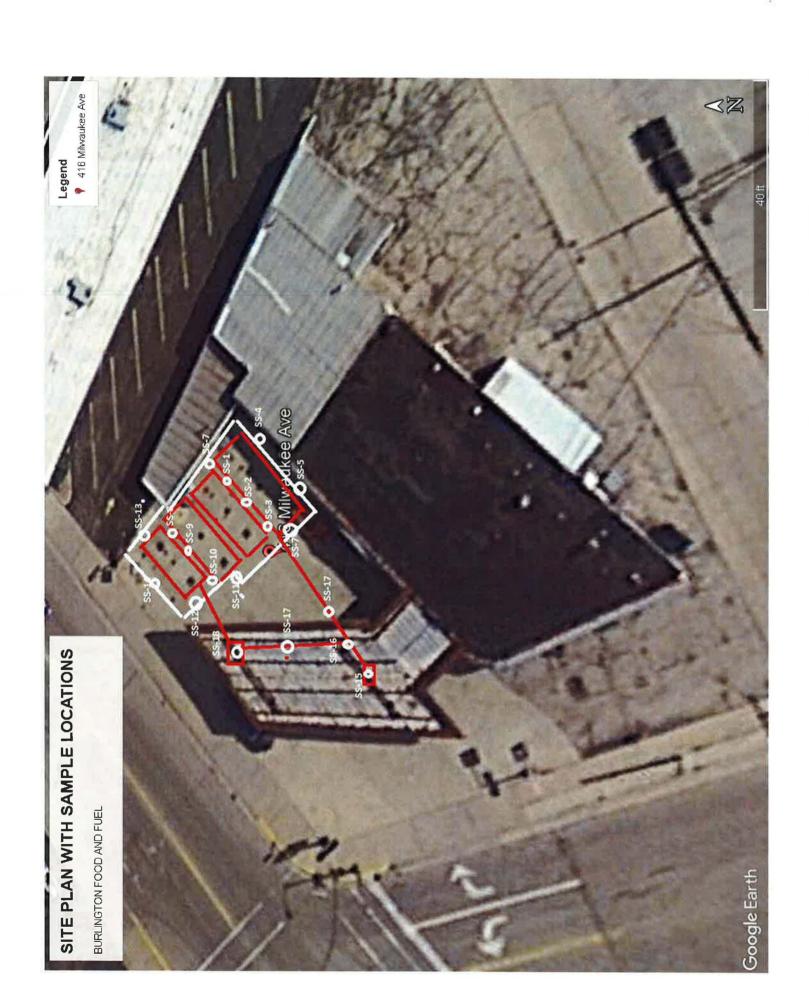


REGIONAL SITE LOCATION MAP BURLINGTON FOOD AND LIQUOR (JAMAL SCHEIKH)

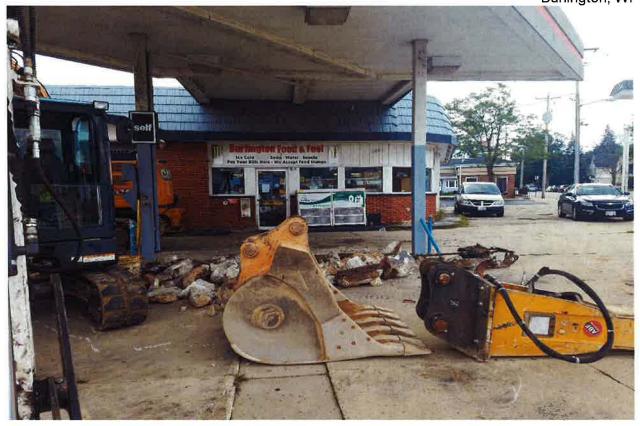


DISCLAIMER: The information shown on these maps has been obtained from various sources, and are of varying age, reliability and resolution. These maps are not intended to be used for navigation, nor are these maps an authoritative source of information about legal land ownership or public access. No warranty, expressed or implied, is made aregarding accuracy, applicability for a particular use, completemenss, or legality of the information depicted on this map. For more information, see the DNR Legal Notices web page: http://dnr.wi.gov/org/legal/

Note: Not all sites are mapped.



APPENDIX C SITE PHOTOGRAPHS



PHOTOGRAPH OF THE CANOPY, DISPENSER AND STRUCTURE



PHOTOGRAPH OF 10,000-GALLON UNLEADED GASOLINE UST



PHOTOGRAPH OF THE BOTTOM ON THE EXCAVATION BENEATH THE 10,000-GALLON TANK

Site Photographs 416 Milwaukee Ave



PHOTOGRAPH OF SOUTHERNMOST 8,000-GALLON UST



PHOTOGRAPH OF SOIL BENEATH THE SOUTHERNMOST 8,000-GALLON TANK



PHOTOGRAPH OF THE NORTHERN 8,000-GALLON UST



PHOTOGRAPH OF SOIL BENEATH THE SOUTHERNMOST 8,000-GALLON TANK Page 4 of 6



PHOTOGRAPH OF THE NORTHERNMOST 8,000-GALLON UST



PHOTOGRAPH OF SOIL BENEATH THE NORTHERNMOST 8000-GALLON TANK

Page 5 of 6



PHOTOGRAPH OF THE 6,000-GALLON DIESEL TANK



PHOTOGRAPH OF SOIL BENEATH 6,000-GALLON DIESEL TANK
Page 6 of 6

APPENDIX D TABLE 1 AND ANALYTICAL RESULTS AND CHAIN OF CUSTODY

TABLE 1 SOIL ANALYTICAL RESULTS TABLE BURLINGTON FOOD AND LIQUOR GEC PROJECT # 2-0117-47J

Sample No.	Non	Cancer	WDNR Non-		SS-1	SS-2	SS-3	SS-4	SS-5	SS-6	SS-7	SS-8	SS-9	SS-10	SS-11	SS-12	SS-13	SS-14	SS-15	SS-16	SS-17	SS-18	SS-19
Sampling Date	Cancer	RCL	Industrial	WDNR Soil to	8/29/2007	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017	8/29/2017
Sample Depth (feet)	RCL Non-	Non-	Direct	Groundwater	12	12	12	7	7	7	8	12	12	12	7	7	8	7	2	2	2	2	2
Saturated/Unsaturated	Industrial	Industri	Contact RCL	RCL	U	U	C	U	U	U	U	U	U	U	C	U	U	U	U	U	U	U	U
PETROLEUM VOLATILE ORGANIC COMPOUNDS (PVOCs) (µg/kg)																							
Benzene	106000	1600	1600	5.1	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25
Ethylbenzene	4080000	8020	8020	1570	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25
Methyl tert-butyl ether	22100000	63800	63800	27	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25
Naphthalene	178000	5520	5520	658	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	144	<25	<25	<25
Toluene	5240000	NE	818000	1107	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25
1,2,4-Trimethylbenzene	373000	NE	219000	1382	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25
1,3,5-Trimethylbenzene	339000	NE	182000	1002	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25
Xylenes, -m, -p Xylenes, -o	818000	NE	260000	3960	<75	<75	<75	<75	<75	<75	<75	<75	<75	<75	<75	<75	<75	<75	<75	<75	<75	<75	<75

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J = Analyse detected above laboratory smit 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

Synergy Environmental Lab, INC.

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

LYNN BRADLEY **GENERAL ENGINEERING** 916 SILVER LAKE DRIVE PORTAGE, WI 53901

Report Date 12-Sep-17

Project Name

Invoice # E33529 **BURLINGTON FOOD&FUEL**

Project #

Lab Code

5033529A

Sample ID

SS1 SE BOTTOM

Sample Matrix Soil **Sample Date**

8/28/2017

		Result	Unit	LOD	LOQ D	il	Method	Ext Date	Run Date	Analyst	Code
General											
General											
Solids Percent		94.4	%			1	5021		9/1/2017	NJC	1
Organic											
PVOC + Naphtl	nalene										
Benzene		< 0.025	mg/kg	0.019	0.06	1	GRO95/8021		9/8/2017	TCC	1
Ethylbenzene		< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
Methyl tert-butyl eth	er (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		9/8/2017	TCC	1
Naphthalene		< 0.025	mg/kg	0.022	0.07	1	GRO95/8021		9/8/2017	TCC	1
Toluene		< 0.025	mg/kg	0.014	0.046	1	GRO95/8021		9/8/2017	TCC	1
1,2,4-Trimethylbenz	ene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
1,3,5-Trimethylbenz	ene	< 0.025	mg/kg	0.011	0.036	1	GRO95/8021		9/8/2017	TCC	1
m&p-Xylene		< 0.05	mg/kg	0.012	0.037	1	GRO95/8021		9/8/2017	TCC	1
o-Xylene		< 0.025	mg/kg	0.015	0.047	1	GRO95/8021		9/8/2017	TCC	1

Project Name Invoice # E33529

Project # BURLINGTON FOOD&FUEL

Lab Code 5033529B

Sample ID SS2 S BOTTOM

Sample Matrix Soil **Sample Date** 8/28/2017

	Result	Unit	LOD	LOQ D	il	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	93.9	%			1	5021		9/1/2017	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.019	0.06	1	GRO95/8021		9/8/2017	TCC	1
Ethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		9/8/2017	TCC	1
Naphthalene	< 0.025	mg/kg	0.022	0.07	1	GRO95/8021		9/8/2017	TCC	1
Toluene	< 0.025	mg/kg	0.014	0.046	1	GRO95/8021		9/8/2017	TCC	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.011	0.036	1	GRO95/8021		9/8/2017	TCC	1
m&p-Xylene	< 0.05	mg/kg	0.012	0.037	1	GRO95/8021		9/8/2017	TCC	1
o-Xylene	< 0.025	mg/kg	0.015	0.047	1	GRO95/8021		9/8/2017	TCC	1

Lab Code 5033529C

Sample ID SS3 SW BOTTOM

Sample Matrix Soil Sample Date 8/28/2017

	Result	Unit	LOD I	LOQ Di	il	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	93.9	%			1	5021		9/1/2017	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.019	0.06	1	GRO95/8021		9/8/2017	TCC	1
Ethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		9/8/2017	TCC	1
Naphthalene	< 0.025	mg/kg	0.022	0.07	1	GRO95/8021		9/8/2017	TCC	1
Toluene	< 0.025	mg/kg	0.014	0.046	1	GRO95/8021		9/8/2017	TCC	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.011	0.036	1	GRO95/8021		9/8/2017	TCC	1
m&p-Xylene	< 0.05	mg/kg	0.012	0.037	1	GRO95/8021		9/8/2017	TCC	1
o-Xylene	< 0.025	mg/kg	0.015	0.047	1	GRO95/8021		9/8/2017	TCC	1

Project Name Invoice # E33529

Project # BURLINGTON FOOD&FUEL

Lab Code 5033529D Sample ID SS4 SE WALL

Sample Matrix Soil Sample Date 8/28/2017

	Result	Unit	LOD	LOQ D	il	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	87.3	%			1	5021		9/1/2017	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.019	0.06	1	GRO95/8021		9/8/2017	TCC	1
Ethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		9/8/2017	TCC	1
Naphthalene	< 0.025	mg/kg	0.022	0.07	1	GRO95/8021		9/8/2017	TCC	1
Toluene	< 0.025	mg/kg	0.014	0.046	1	GRO95/8021		9/8/2017	TCC	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.011	0.036	1	GRO95/8021		9/8/2017	TCC	1
m&p-Xylene	< 0.05	mg/kg	0.012	0.037	1	GRO95/8021		9/8/2017	TCC	1
o-Xylene	< 0.025	mg/kg	0.015	0.047	1	GRO95/8021		9/8/2017	TCC	1

Lab Code 5033529E

Sample ID SS5 SW WALL

Sample Matrix Soil Sample Date 8/28/2017

	Result	Unit	LOD I	LOQ Di	il	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	90.9	%			1	5021		9/1/2017	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.019	0.06	1	GRO95/8021		9/8/2017	TCC	1
Ethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		9/8/2017	TCC	1
Naphthalene	< 0.025	mg/kg	0.022	0.07	1	GRO95/8021		9/8/2017	TCC	1
Toluene	< 0.025	mg/kg	0.014	0.046	1	GRO95/8021		9/8/2017	TCC	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.011	0.036	1	GRO95/8021		9/8/2017	TCC	1
m&p-Xylene	< 0.05	mg/kg	0.012	0.037	1	GRO95/8021		9/8/2017	TCC	1
o-Xylene	< 0.025	mg/kg	0.015	0.047	1	GRO95/8021		9/8/2017	TCC	1

Project Name E33529

Project # BURLINGTON FOOD&FUEL

Lab Code 5033529F

Sample ID SS E/SE WALL 6'

Sample Matrix Soil Sample Date 8/28/2017

	Result	Unit	LOD	LOQ D	il	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	84.8	%			1	5021		9/1/2017	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.019	0.06	1	GRO95/8021		9/8/2017	TCC	1
Ethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		9/8/2017	TCC	1
Naphthalene	< 0.025	mg/kg	0.022	0.07	1	GRO95/8021		9/8/2017	TCC	1
Toluene	< 0.025	mg/kg	0.014	0.046	1	GRO95/8021		9/8/2017	TCC	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.011	0.036	1	GRO95/8021		9/8/2017	TCC	1
m&p-Xylene	< 0.05	mg/kg	0.012	0.037	1	GRO95/8021		9/8/2017	TCC	1
o-Xylene	< 0.025	mg/kg	0.015	0.047	1	GRO95/8021		9/8/2017	TCC	1

Lab Code 5033529G

Sample ID SS7 E/NE WALL 6'

Sample Matrix Soil **Sample Date** 8/28/2017

•	Result	Unit	LOD I	LOQ D	il	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	74.4	%			1	5021		9/1/2017	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.019	0.06	1	GRO95/8021		9/8/2017	TCC	1.
Ethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		9/8/2017	TCC	1
Naphthalene	< 0.025	mg/kg	0.022	0.07	1	GRO95/8021		9/8/2017	TCC	1
Toluene	< 0.025	mg/kg	0.014	0.046	1	GRO95/8021		9/8/2017	TCC	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.011	0.036	1	GRO95/8021		9/8/2017	TCC	1
m&p-Xylene	< 0.05	mg/kg	0.012	0.037	1	GRO95/8021		9/8/2017	TCC	1
o-Xylene	< 0.025	mg/kg	0.015	0.047	1	GRO95/8021		9/8/2017	TCC	1

Project Name Invoice # E33529

Project # **BURLINGTON FOOD&FUEL**

5033529H Lab Code

Sample ID **SS8 NE BOTTOM**

Sample Matrix Soil Sample Date 8/28/2017

	Result	Unit	LOD	LOQ 1	Dil	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	94.3	%			1	5021		9/1/2017	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.019	0.06	1	GRO95/8021		9/8/2017	TCC	1
Ethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		9/8/2017	TCC	1
Naphthalene	< 0.025	mg/kg	0.022	0.07	1	GRO95/8021		9/8/2017	TCC	1
Toluene	< 0.025	mg/kg	0.014	0.046	1	GRO95/8021		9/8/2017	TCC	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.011	0.036	1	GRO95/8021		9/8/2017	TCC	1
m&p-Xylene	< 0.05	mg/kg	0.012	0.037	1	GRO95/8021		9/8/2017	TCC	1
o-Xylene	< 0.025	mg/kg	0.015	0.047	1	GRO95/8021		9/8/2017	TCC	1

Lab Code

50335291

Sample ID

SS9 N CENTER BO

Sample Matrix Soil

Sample Date 8/28/2017

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Invoice # E33529

Project Name

Project #

BURLINGTON FOOD&FUEL

Lab Code

5033529J

Sample ID

SS10 NW BOTTOM

Sample Matrix Soil Sample Date

8/28/2017

	Result	Unit	LOD 1	LOQ D	il	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	94.3	%			1	5021		9/1/2017	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.019	0.06	1	GRO95/8021		9/8/2017	TCC	1
Ethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		9/8/2017	TCC	1
Naphthalene	< 0.025	mg/kg	0.022	0.07	1	GRO95/8021		9/8/2017	TCC	1
Toluene	< 0.025	mg/kg	0.014	0.046	1	GRO95/8021		9/8/2017	TCC	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.011	0.036	1	GRO95/8021		9/8/2017	TCC	1
m&p-Xylene	< 0.05	mg/kg	0.012	0.037	1	GRO95/8021		9/8/2017	TCC	1
o-Xylene	< 0.025	mg/kg	0.015	0.047	1	GRO95/8021		9/8/2017	TCC	1

Lab Code

5033529K

Sample ID

SS11 W/SW WALL

Sample Matrix Soil

Sample Date 8/28/2017

	Result	Unit	LOD I	LOQ Di	il	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	90.0	%			1	5021		9/1/2017	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.019	0.06	1	GRO95/8021		9/8/2017	TCC	1
Ethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		9/8/2017	TCC	1
Naphthalene	< 0.025	mg/kg	0.022	0.07	1	GRO95/8021		9/8/2017	TCC	1
Toluene	< 0.025	mg/kg	0.014	0.046	1	GRO95/8021		9/8/2017	TCC	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.011	0.036	1	GRO95/8021		9/8/2017	TCC	1
m&p-Xylene	< 0.05	mg/kg	0.012	0.037	1	GRO95/8021		9/8/2017	TCC	1
o-Xylene	< 0.025	mg/kg	0.015	0.047	1	GRO95/8021		9/8/2017	TCC	1

Project Name Invoice # E33529

Project # BURLINGTON FOOD&FUEL

Lab Code 5033529L

Sample ID SS12 W/NW WALL

Sample Matrix Soil **Sample Date** 8/28/2017

	Result	Unit	LOD	LOQ D	il	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	90.0	%			1	5021		9/1/2017	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.019	0.06	1	GRO95/8021		9/8/2017	TCC	1
Ethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		9/8/2017	TCC	1
Naphthalene	< 0.025	mg/kg	0.022	0.07	1	GRO95/8021		9/8/2017	TCC	1
Toluene	< 0.025	mg/kg	0.014	0.046	1	GRO95/8021		9/8/2017	TCC	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.011	0.036	1	GRO95/8021		9/8/2017	TCC	1
m&p-Xylene	< 0.05	mg/kg	0.012	0.037	1	GRO95/8021		9/8/2017	TCC	1
o-Xylene	< 0.025	mg/kg	0.015	0.047	1	GRO95/8021		9/8/2017	TCC	1

Lab Code 5033529M

Sample ID SS13 N/NE WALL

Sample Matrix Soil **Sample Date** 8/28/2017

	Result	Unit	LOD I	LOQ Di	1	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	94.4	%			1	5021		9/1/2017	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.019	0.06	1	GRO95/8021		9/8/2017	TCC	1
Ethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		9/8/2017	TCC	1
Naphthalene	< 0.025	mg/kg	0.022	0.07	1	GRO95/8021		9/8/2017	TCC	1
Toluene	< 0.025	mg/kg	0.014	0.046	1	GRO95/8021		9/8/2017	TCC	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.011	0.036	1	GRO95/8021		9/8/2017	TCC	1
m&p-Xylene	< 0.05	mg/kg	0.012	0.037	1	GRO95/8021		9/8/2017	TCC	1
o-Xylene	< 0.025	mg/kg	0.015	0.047	1	GRO95/8021		9/8/2017	TCC	1

Project Name Invoice # E33529

Project # BURLINGTON FOOD&FUEL

Lab Code 5033529N

Sample ID SS14 N/NW WALL

Sample Matrix Soil **Sample Date** 8/28/2017

	Result	Unit	LOD I	LOQ D	il	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	94.8	%			1	5021		9/1/2017	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.019	0.06	1	GRO95/8021		9/8/2017	TCC	1
Ethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		9/8/2017	TCC	1
Naphthalene	< 0.025	mg/kg	0.022	0.07	1	GRO95/8021		9/8/2017	TCC	1
Toluene	< 0.025	mg/kg	0.014	0.046	1	GRO95/8021		9/8/2017	TCC	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.011	0.036	1	GRO95/8021		9/8/2017	TCC	1
m&p-Xylene	< 0.05	mg/kg	0.012	0.037	1	GRO95/8021		9/8/2017	TCC	1
o-Xylene	< 0.025	mg/kg	0.015	0.047	1	GRO95/8021		9/8/2017	TCC	1

Lab Code50335290Sample IDSS15 S DISPSample MatrixSoil

Sample Matrix Soil
Sample Date 8/29/2017

And the second s										
	Result	Unit	LOD I	LOQ Di	1	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	93.2	%			1	5021		9/1/2017	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.019	0.06	1	GRO95/8021		9/8/2017	TCC	1
Ethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		9/8/2017	TCC	1
Naphthalene	< 0.025	mg/kg	0.022	0.07	1	GRO95/8021		9/8/2017	TCC	1
Toluene	< 0.025	mg/kg	0.014	0.046	1	GRO95/8021		9/8/2017	TCC	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.011	0.036	1	GRO95/8021		9/8/2017	TCC	1
m&p-Xylene	< 0.05	mg/kg	0.012	0.037	1	GRO95/8021		9/8/2017	TCC	1
o-Xylene	< 0.025	mg/kg	0.015	0.047	1	GRO95/8021		9/8/2017	TCC	1

Project Name Invoice # E33529

Project # **BURLINGTON FOOD&FUEL**

5033529P Lab Code Sample ID SS16 S PIPING

Sample Matrix Soil

Sample Date 8/29/2017

	Result	Unit	LOD I	LOQ D	il	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	93.0	%			1	5021		9/1/2017	NJC	1
Organic										
PVOC + Naphthalene			¥.							
Benzene	< 0.025	mg/kg	0.019	0.06	1	GRO95/8021		9/8/2017	TCC	1
Ethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		9/8/2017	TCC	1
Naphthalene	0.144	mg/kg	0.022	0.07	1	GRO95/8021		9/8/2017	TCC	1
Toluene	< 0.025	mg/kg	0.014	0.046	1	GRO95/8021		9/8/2017	TCC	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.011	0.036	1	GRO95/8021		9/8/2017	TCC	1
m&p-Xylene	< 0.05	mg/kg	0.012	0.037	1	GRO95/8021		9/8/2017	TCC	1
o-Xylene	< 0.025	mg/kg	0.015	0.047	1	GRO95/8021		9/8/2017	TCC	1

Lab Code 5033529Q

CENTER DISP LINE Sample ID

Sample Matrix Soil Sample Date 8/29/2017

	Result	Unit	LOD 1	LOQ Di	i]	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	88.6	%			1	5021		9/1/2017	NJC	1
Organic										
PVOC + Naphthalene										
Benzene	< 0.025	mg/kg	0.019	0.06	1	GRO95/8021		9/8/2017	TCC	1
Ethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		9/8/2017	TCC	1
Naphthalene	< 0.025	mg/kg	0.022	0.07	1	GRO95/8021		9/8/2017	TCC	1
Toluene	< 0.025	mg/kg	0.014	0.046	1	GRO95/8021		9/8/2017	TCC	1
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.011	0.036	1	GRO95/8021		9/8/2017	TCC	1
m&p-Xylene	< 0.05	mg/kg	0.012	0.037	1	GRO95/8021		9/8/2017	TCC	1
o-Xylene	< 0.025	mg/kg	0.015	0.047	1	GRO95/8021		9/8/2017	TCC	1

Project Name Invoice # E33529

Project # **BURLINGTON FOOD&FUEL**

5033529R Lab Code Sample ID DISP LINE 1

Sample Matrix Soil
Sample Date 8/29/

Sample Date	8/29/2017										
		Result	Unit	LOD]	OD LOQ Dil Me		Method	Ext Date	Run Date	Analyst	Code
General											
General											
Solids Percent		91.3	%			1	5021		9/1/2017	NJC	1
Organic											
PVOC + Napht	thalene										
Benzene		< 0.025	mg/kg	0.019	0.06	1	GRO95/8021		9/8/2017	TCC	1
Ethylbenzene		< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
Methyl tert-butyl et	her (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		9/8/2017	TCC	1
Naphthalene		< 0.025	mg/kg	0.022	0.07	1	GRO95/8021		9/8/2017	TCC	1
Toluene		< 0.025	mg/kg	0.014	0.046	1	GRO95/8021		9/8/2017	TCC	1
1,2,4-Trimethylben	zene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1
1,3,5-Trimethylben	zene	< 0.025	mg/kg	0.011	0.036	1	GRO95/8021		9/8/2017	TCC	1
m&p-Xylene		< 0.05	mg/kg	0.012	0.037	1	GRO95/8021		9/8/2017	TCC	1
o-Xylene		< 0.025	mg/kg	0.015	0.047	1	GRO95/8021		9/8/2017	TCC	1
Lab Code	5033529S										
Sample ID	N DISP 2										
Sample Matrix	Soil										
Sample Date	8/29/2017										
P		Result	Unit	LOD	LOQ D	il	Method	Ext Date	Run Date	Analyst	Code

	Result	Unit	LOD	LOQ Dil		Method	Ext Date	Run Date	Analyst	Code	
General											
General											
Solids Percent	86.2	%			1	5021		9/1/2017	NJC	1	
Organic											
PVOC + Naphthalene											
Benzene	< 0.025	mg/kg	0.019	0.06	1	GRO95/8021		9/8/2017	TCC	1	
Ethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1	
Methyl tert-butyl ether (MTBE)	< 0.025	mg/kg	0.0079	0.025	1	GRO95/8021		9/8/2017	TCC	1	
Naphthalene	< 0.025	mg/kg	0.022	0.07	1	GRO95/8021		9/8/2017	TCC	1	
Toluene	< 0.025	mg/kg	0.014	0.046	1	GRO95/8021		9/8/2017	TCC	1	
1,2,4-Trimethylbenzene	< 0.025	mg/kg	0.01	0.032	1	GRO95/8021		9/8/2017	TCC	1	
1,3,5-Trimethylbenzene	< 0.025	mg/kg	0.011	0.036	1	GRO95/8021		9/8/2017	TCC	1	
m&p-Xylene	< 0.05	mg/kg	0.012	0.037	1	GRO95/8021		9/8/2017	TCC	1	
o-Xylene	< 0.025	mg/kg	0.015	0.047	1	GRO95/8021		9/8/2017	TCC	1	

Invoice # E33529

Proiect # "J" Flag: Analyte detected between LOD and LOQ

LOD Limit of Detection

LOQ Limit of Quantitation

Code

Comment

1 Laboratory QC within limits.

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

Muchaelflul

Authorized Signature

Quote No.:

Lab I.D. #

Account No. :



Chain #	Nº	2991

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Page	of	0
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Environmental Lab, Inc.

1990 Prospect Ct. • Appleton, WI 54914

Sample	Handling	Request

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

Sampler: (signature)	A de	2 1114702	1		1			• FAX 920-7										-	_	Norma	Turn	Aroun	d		
Project (Name / Location): But 11-47 Fold + Fuel										A	naly	ysis	Rec	ques	ted						0	Other Analysis			
Reports To:	in Ball	201	Invo	nice To:	Lynn	Brho	Key																		
Company (36)	Con	Company GEC													00	2									
Address The Silver Like Dr.				Iress	1				<u>(C</u>	<u>3</u>					L	щ	SOLIOS								
City State Zip Pochece Wi C3901				State Z	A	me			Sep 95)	e da					Ĺ	F E	200								
City State Zip Portege W1 53901 Phone 608-242-2169				ine)"				DRO S	AO S	HITF	<u>.</u>	70)		021)	Î	FND	A 548	60	ALS					
FAX 608	742-25%	2	FAX	AX							L	3EAS	A 82		PA 8	МAР Р	I Sp	EP.	A 82	MET				PID/ FID	
Lab I.D.	Sample I.D.	Collection Date Time	Comp	Grab	Filtered Y/N	No. of Containers	Sample Type (Matrix)*	Preservation	DRO (Mod	GRO (Mod GRO Sep 95)	CEAU.	OIL & GREASE	PAH (EPA 8270)	ьсв	PVOC (EPA 8021)	PVOC + NAPMTMALENE	TOTAL SUSPENDED	VOC DW (EPA 542.2)	VOC (EPA 8260)	8-HCHA METALS					
5033529 P	551 SE BOHOM	8/28 13:10		/	N	2	S	meth			T					1									
B	\$25 Button	13.50		/	1											/									
0	555 SW Better			/							_	-				1		\perp							
	554 SE Wall			1						-	4	+			-	4	4	+		\square	\perp				
	555 SW Wall			/				-	-	4	4	-			-	1		\perp	-						
	SSGE/SEWING			1								-			-	1	4	1							
(+)	3576/NEWN	17:00		1												1		1							
Ц	558 NE Botton			/											-	1/									
I	559 NCity Both	17.40		1		1	1	1				1				1									
J	SSICNW SIL	12:00		/	U	V	Y	V				L				1									
Comments/Spe	cial Instructions (*S	Specify ground	water '	"GW", [Orinking \	Vater "DW", ∖	Vaste Water	"WW", Soil "S"	', Air	· "А",	Oil,	Sluc	dge	etc.)											
Met	y - To be complete hod of Shipment: _	Chiat	1	2	nquished E	By: (sign)		Time	_	Date		Rec	eived	d By:	(sign	n)					Tin	ne	Dat	a	
	np. of Temp. Blank act upon receipt:			10	eived in La	aboratory By: (_ D	10-			-					Tim	e:	Ri.	27)	Dat	e: 8/3	11/-		

CHAIN OF STODY RECORD

Quote No.:

Lab I.D. #

Account No. :

Synergy

Chain # Nº

Page 2 of 3

Environmental Lab, Inc.

Sample Handling Request

Rush Analysis Date Required _____

Sampler: (signature) A Burling by hooch has					1990 Prospect Ct. • Appleton, WI 54914 920-830-2455 • FAX 920-733-0631							Normal Turn Around									""						
Project (Name / Lo	ocation): 3	Fry For	10	Fue	, 1					Analysis Requester							d						Other Analysis				
Reports To: Ly	Bradle	7	Invoic	Invoice To: 4 Box 11														T							П		
Company Ge	enal Engles	11.60	Comp	Company GEC													9	D									
Project (Name / Location): But how Food Reports To: Lynn Bradley Company Grand Englishing Co Address 916 S. loca Lake			Addre	:\$5					Ē	<u>(S</u>						ш	3	SOLIDS									
City State Zip Po. Jags W1 53901			City S	tate Zip	0	n -n 0			Sep 95)	(s6 de)						ALEN	1	2 6	2,5								
Phone 608-742-2169			Phone	2	>	Burn			DRO S	RO S	1	<u> </u>	16		3021}	HIT	Ī	L L	7 O8	ALS							
	742-2592		FAX						D B	pq G		E/NI PFAS	1A 82		EPA 8	* NAPHTHALENE	ا س		A 82	MET					PID/ FID:		
Lab I.D.	Sample I.D.	Collection	Comp	Grab	Filtered Y/N	No. of Containers	Sample Type (Matrix)*	Preservation	DRO (Mod	GRO (Mod GRO Sep	LEAD	OII & GREASE	PAH (EPA 8270)	PCB	PVOC (EPA 8021)	PVOC +	SULFATE	VOC DW JEBA 642 23	VOC (EPA 8260)	B-RCRA METALS		4					
50335292	\$11 W/SW Well				N	2	S	mith								1											
L	\$12 Washell	180		1		1	1			-	-	+	+			7	+	+	+	+	+		+				
	\$514 Windfel							1								1	7										
0	5515 5000	8/23/12/2	_							4	-	+	-		_	4	1	+	+	+	+	-	1				
Q P	Center Displa	1 215 PM			+					+	+		+	\vdash		4	+	+	+	+	+	+	+	+-	-		
R	Displace	PM			1		1.									1		T									
	NOISPR	VPM			V	$\overline{}$	V	V								1		1									
Comments/Spe	cial Instructions (*S	Decify grounds	valer "G	<u> </u> 8W". D	rinking V	Vater *DW", \	Waste Water	 "WW", Soil "S",	, Air	- "A"	, Oil	, Slu	dge	etc.)												
Mel	iy - To be complete hod of Shipment: _ np. of Temp. Blank	Chit	-	Relin	quished B	By: (sign)		Time	-	Date		Rec	ceive	d By	: (sig	jn)						Time		Date			
	act upon receipt: /			Rece	ived in La	boratory By:	The	A	_		_					Tin	ne:	B	12	0		Date:	8/3	S1/1	7		