

## NOTIFICATION FOR UNDERGROUND STORAGE TANK SYSTEMS

State Form 45223 (R8 / 1-19) Indiana Department of Environmental Management Underground Storage Tanks Branch

Agency Interest ID Number:

Facility ID Number: 24547

Owner Entity Number: 13530

## **RETURN COMPLETED FORMS TO:**

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
USTRegistration@idem.in.gov
UST: (317) 234-0343

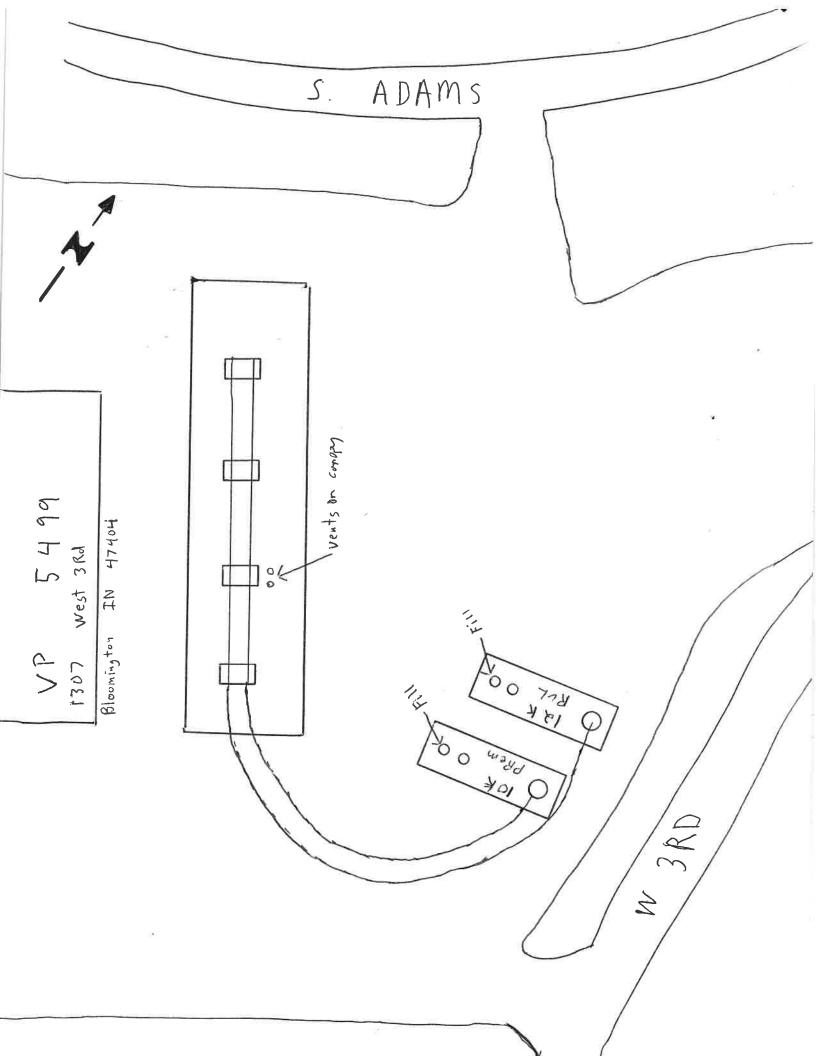
The information requested is required by 329 IAC 9.
This form should only be used for tanks previously registered with the IDEM Underground Storage Tank

										program.		
Α				TYPE OF NO	TIFICA	TION						
	Facility Contact Change		US	T Owner Change					Owner /	Operator Information (	hange	
	Type of Facility Change		Pro	perty Owner Change			[		Facility N	lame / Location Chang	е	
X	UST System Modification		US	T Operator Change			[		Financial Change	l Responsibility Mecha	nism	
	New UST System(s)		Ot	her:			•					
В				FACILITY NAM								
	LITY NAME age Pantry #5499				FACILITY AD			nd str	reet)			
	RESS (line 2)			CITY			ZIP CO	DE		COUNTY		
				Bloomington			474			Marion		
	PHONE NUMBER PARCEL NUMBER 7				LATITUDE (			891)		LONGITUDE (-88.027868 to -84 -86.55124738	804754)	
C	12) 331-9577  ? 			CONTACT AT	39.16					-00.33124730		
PREF	FIX FIRST NAME			MI	LAST NAME		I				SUFFIX	
	Corbin				Burkh	older						
		TITLE ironm	nenta	al Compliance Specialist	E-MAIL ADD		<i>-</i> @a	nr	ninves	tments com	•	
D				E OF FACILITY (				_				
=	Auto Dealership		×	Commercial		lydrant System						
靣	Hospital		$\overline{\boxtimes}$	Gas Station								
	Petroleum Distributor			Railroad			[		Resident	tial		
	Trucking or Transport			Utilities			[		Unmann	Jnmanned		
	Marina			School			[		Other:			
Е				UST O	WNER	Ī						
	n 1: UST OWNER NAME (Business Name as registered lage Pantry, LLC	with th	e Sec	retary of State)			BUSINE	ESS		Secretary of State) 997021310		
	n 2: UST OWNER NAME (If a Public Agency or other en	tity)							<u> </u>	007021010		
Option PREF	n 3: UST OWNER NAME (If in Individual Capacity) FIX FIRST NAME			MI	LAST NAME						SUFFIX	
	cipal office address of primary residental a 65 Magellan Pwky Suite 4	lumber and Street, no P.O. Box)			ADDRE	SS (	line 2)					
CITY	chmond	VA ZIP CODE 23227	7				DATE OF OV 2001	WNERSHIP (MM/DD/YYYY)				
	PHONE NUMBER 4-730-1568			<sub>oress</sub> onmental@gpn	ninves	tment	S.CC	om	1			
F				TYPE OF								
=	Federal Government			State Government			T		City / Loc	cal Government		
$\boxtimes$	Commercial	Private	Other:									

G					ERATOR				
	ST OPERATOR NAME (Business Name as registe) e Pantry, LLC	red with the Secre	tary of State	)		BUSINESS ID (From the	Secretary of State 197407-4	•	
•	ST OPERATOR NAME (If a Public Agency or other	entity)					137407-2	+30	
	ST OPERATOR NAME (If in Individual Capacity) FIRST NAME			MI	LAST NAME				SUFFIX
8565	office address of primary residental a Magellan Pwky Suite 400			ĺ		ADDRESS (line 2)			
Rickn		5 MAII ADDDES	VA	2322°	7	9/01/2001	NG (MM/DD/YYY)	Y)	
	ie number 30-1568	E-MAIL ADDRES  environn		@gpm	ninvestment	s.com			
Н					TY OWNER				
	ROPERTY OWNER NAME (Business Name as reg		ecretary of S	itate)		BUSINESS ID (From the	-	•	
	ral Development Group, ROPERTY OWNER NAME (If a Public Agency or o					20	0106120	10028	
	,	,							
	ROPERTY OWNER NAME (If in Individual Capacity FIRST NAME	()		MI	LAST NAME				SUFFIX
	OFFICE ADDRESS or PRIMARY RESIDENTAL A	DDRESS (Numbe	r and Street,	, no P.O. Box	)	ADDRESS (line 2)			<u> </u>
I55/	S Piazza Drive		STATE	ZIP CODE		EFFECTIVE DATE OF O	WNERSHIP (MM	/DD/YYYY)	
	nington		In	4740	1	06/12/2001	VVIVEITOI III (IIIIVII	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	E NUMBER -332-9414	E-MAIL ADDRES		ortvar	oup com				
1	-552-5414	erics@w			RACTOR				
CONTRACT	FOR/CONSULTANT NAME (Business Name)					RESS (Number and Street)			
CONTRACT	FOR ADDRESS (line 2)	CON	TRACTOR (	CITY		CONTRACTOR STATE	CONTRACTOR 7	IP CODE	
	····(····								
CONTRACT	TOR TELEPHONE NUMBER	CONTRACTOR E	-MAIL ADD	RESS		•			
	swear or affirm, under penalty of pe							and IC 13-23	-14-2,
	k performed on the tank system cor INDIVIDUAL NAME (Print or Type)	nplies with n	nethods	specified	in 329 IAC 9 and	40 CFR 280, Subpa	rt C.		
PREFIX	FIRST NAME			MI	LAST NAME				SUFFIX
SIGNATUR	<u> </u> E				LAND SECURITY/DIVIS	SION OF FIRE AND BUILDIN	NG SAFETY	DATE (MM/DD/Y)	YYY)
		CERTIFICA	ATION NUM	BER				08/18/20	21
J		U	ST OV	VNER C	CERTIFICATI	ION		00/10/20	<u> </u>
l swear	or affirm, under penalty of perju	ıry as speci	ified by	IC 35-44	.1-2-1 and othe	r penalties specif	-		
	, that the statements and represe following requirements in acco					rate, and complet	e. I further	certify comp	pliance
	allation of all tanks and piping u				<del>.</del> .				
	nodic protection of steel tanks a			CFR 28	0.20.				
	ease detection under 40 CFR 280 Incial responsibility under 329 I/	-							
OWNER'S	AUTHORIZED REPRESENTATIVE (Print or Type)	-		MI	LAST NAME				SUFFIX
	Rolfe				Lann				
TITLE OF C	wner's authorized representative  VP of Environmenta	ıl		COMPANY	NAME (If Individual Lea	<sup>ave Blank)</sup> Village Pantry	, LLC		
SIGNATURI	E ,			DATE (MM/DD/YYYY)					
KOLA	le Lann						08/18	/2U2 I	

K	UST OPER	ATOR	CE	RTIFICATION						
23-7 con (1)   (2) ( (3)   (4)	vear or affirm, under penalty of perjury as specified by 14-2, that the statements and representations in this doubling the statements and representations in this doubling that the following requirements in accordance in the stallation of all tanks and piping under 40 CFR 280.20 Cathodic protection of steel tanks and piping under 40 Release detection under 40 CFR 280 Subpart D. Financial responsibility under 329 IAC 9-8.	ocument e with 32 0.	are 29 I	true, accurate, and complete. I AC 9-2-2(e):	_	13-				
OPEF Prefix	ATOR'S AUTHORIZED REPRESENTATIVE (Print or Type)	MI II	Last N	ame	Suffix					
1 1011	Rolfe		La		Guilla					
TITLE		COMPANY N		(If Individual Leave Blank)						
VF	of Environmental	Village	P	antry, LLC						
	olfs Lann			D	ATE (MM/DD/YYYY) 08/18/2021					
L	POTENTIALLY INTERESTED PARTIES									
		E-MAIL ADD								
Cc	rbin Burkholder	cburkr	1010	der@gpminvestments.com	1					
INITE	RESTED PARTY NAME	E-MAIL ADD	DEGG							
	had Fluck			pminvestments.com						
0	Tad I Tack	CHUCK	<u>wy</u>	primitestificnts.com						
INTER	RESTED PARTY NAME	E-MAIL ADD	RESS							
M	FINANCI	AL RE	SP	ONSIBILITY						
	Federal/State Government Entity, which does not fall under	er financi	al re	esponsibility requirements						
$\boxtimes$	I have met the financial responsibility requirements (in accordance with 329 IAC 9-8) by using one or a combination of the following mechanisms: (Check all that apply.) If you are using the ELTF it must be checked.									
	Financial Test of Self Insurance			Guarantee						
	Insurance and Risk Retention Group Coverage		$\boxtimes$	Surety Bond						
	Letter of Credit			Excess Liability Trust Fund (State	Fund)					
$\Box$	Trust Fund Standby Trust Fund									

N	FACILITY SITE MAP	
In ti tani	the space below, sketch the facility (tanks, piping, tank manway locations, vents, pump islands, buildings, etc.). k sizes and type of product stored. Label streets or other landmarks. Show North if direction known.	Include



0				ATTRI	BU	TES OF U	NDERGRO	UNE	STO	RAGE	TAN	IK				
			Comp	lete a s	sepa	rate 'Section	on O' portio	n of	the fo	rm for	each	UST.				
UST	Number (IDEM	1 Only)	1	Ta	ank N	/lanufacturer	and Model									
Own	er UST ID															
Fill F	ort Latitude		39.164	106641				Fill Po	ort Lon	gitude	-86.5	55124	738			
							atus of US	T								
Com	partment Numl	per			С	-1	C-	2			C-3	3			C-4	
	of Installation		ууу)	(	9/01/	2001										
∑	Currently in Brought into U		ddhaaa)	9/0	1/	2001										
Гаце	Temporarily		uu/yyyy)										+			
∟ Date	Last Used <i>(mr</i>		/)													
	·		•	UST C	ons	truction N	laterial (C	heck	call th	hat app	oly.)					
	] Steel					⊠ Fibe	erglass				] s	teel Cla	ad (Fibe	erglass	s Jacket)	
	] Double-wal	led				Oth	er:			Σ	<b></b> P	roduct	stored i	in tank	is compatil	ole
	·						ase Detec									
				Tank		Manufa	cturer and Mo	del		Pipe		Man	ufactur	er and	Model	
Auto	matic Tank Ga	uging		$\boxtimes$		TL	.S 450+									
	stitial Monitorin <i>or replaced tan</i>															
Stati	stical Inventory	Reconci	liation													
Tigh	tness Testing									$\boxtimes$	Anı	nual <sup>·</sup>	Tigh	tnes	s Testir	ng
Grou	ındwater Monito	oring														
Auto	matic Line Lea	k Detecto	or							$\boxtimes$			ML	LD		
Man	ual Tank Gaugi	ng														
Inve	ntory Control															
Othe	r:															
						UST Co	rrosion Pro	otect	tion							
_	Interior		Compartn	nent 1		☐ Comp	partment 2		С	ompartm	nent 3			Compa	artment 4	
L	Lining	Install Date (mm/dd/yyyy)			nstall Da				Install [ (mm/dd/)							
	Sacrificial A		Date of Ins	tallati	on <i>(mn</i>	n/dd/yyy	y)									
	] Impressed		Date of Ins	tallati	on <i>(mn</i>	n/dd/yyy	y)									
	Other:		Date of Installation (mm/dd/yyyy)													
	'	Conta	ainment Su	ımps	S											
	] Under Disp	enser Co	ontainme	nt Sump	s		Manufactu	rer an	nd Mod	el						
X	Submersibl		Manufacturer and Model													
	] Other:					Manufacturer and Model										
Num	ber of Sumps f	or this Ta	ank:				-			•						

CE	RTIFICATION OF INS		•	-				•
		oution Systems	and Field-Con	structed US	STs Insta		•	5.)
	Installation Inspected by a Engineer.	Registered	Registration ID			Registra (mm/dd/	ation Date <i>(yyyy)</i>	
	Manufacturer's Installation Completed and Included.	Checklists Have	Been	Inst	taller Cert	ified by Tank ar	nd Piping Ma	nufacturer.
	Work Inspected by Indiana Building Safety.	Department of H	lomeland Secu	rity / Division	of Fire a	nd Inspect	ion Date //vvvv)	
	<u> </u>	Subs	stance Curr	ently Stor	ed in U		- , , , , ,	
If tani	ks are NOT compartmente			nks are con	npartmer		artment siz	es and substances
GSL - (	Gasoline DSL - Diesel	<b>DSB</b> - Die Containin Biodiesel		L - Virgin Oil	UOL	Used Oil	KER - Kerd	osene
<b>E85</b> - E Blend	85 Gasoline <b>E15</b> - E15 Ga Blend	soline RCF - Rae (leaded)	•	<b>G</b> - AV Gas ded)	Subs	- Mixture of stances (List stances)	OTH - Othe	er (specify)
HZS - H	Hazardous Substance <i>(Put</i> 0	CAS Number and	CERCLA Nam	ne.)				
Compa	rtment Number	C-1		C-2		C-3		C-4
Substa	nce	GSI	_					
Other S	Substance (specify)	PRE	=					
Capacit	ty (in gallons)	10,00	00					
Max Etl	nanol %	10						
Max Bio	odiesel %							
		9	Spill and Ov	erfill Prot	ection		•	
Compa	rtment Number	C-1		C-2		C-3		C-4
Catchm and Mo	nent Basins (Manufacturer del)	X						
	nutoff (fill pipe) (Type, cturer, and Model)	Х						
	Alarm (exterior) acturer and Model)							
	estrictor (Type, cturer, and Model)							
Other ( Model)	Type, Manufacturer and							

			P	iping				
Compartment Number		C-1	Π	C-2		C-3	П	C-4
Piping Installation Dates (mm/dd/yyyy)		9/01/2001						
Piping Manufacturer and Model		Omniflex						
Flexible Connector Manufacturer and Model Pipe Sealant/Adhesive Manufacturer								
and Model								
Submersible Turbine Pump Manufacturer and Model								
		Piping	De	livery Method				
Compartment Number		C-1		C-2		C-3		C-4
	$\boxtimes$	Pressurized		Pressurized		Pressurized		Pressurized
		European Suction		European Suction		European Suction		European Suction
	American Suction			American Suction		American Suction		American Suction
		N/A		N/A		N/A		N/A
		Piping Construc	tio	n (Check all that	ар	ply.)	•	
Compartment Number		C-1		C-2		C-3		C-4
Fiberglass Reinforced Plastic								
Flexible Composite / Plastic		$\boxtimes$						
Airport Hydrant Piping								
Copper								
Cathodically Protected (sacrificial anodes)								
Cathodically Protected (impressed current)								
Secondary Containment								
Double-walled								
Manifolded								
Other:								
	ı		fica	tion (Replaceme	ent)			
Compartment Number		C-1		C-2		C-3		C-4
Piping Modification Date (mm/dd/yyyy)								
What is the overall length (ft) of the piping run being repaired/replaced?								
How much (ft) of the piping run was repaired?								
How much (ft) of the piping run was replaced?								

0				ATTRI	BU	TES OF U	NDERGRO	UNI	D STO	RAGE	TA	NK		
			Comp	lete a s	sepa	rate 'Section	on O' portio	n of	the fo	rm for	eac	h UST.		
UST	Number (IDEN	1 Only)	2	Ta	ank N	Manufacturer	and Model							
Own	er UST ID													
Fill F	Port Latitude		39.164	106641	1			Fill P	ort Lon	gitude	-86	.551247	38	
							tatus of US	ST.						
Com	partment Num	ber			С	-1	C-	-2			С	-3		C-4
Date	of Installation	-	/ууу)	9	9/01/	2001								
_ Date	Currently in Brought into U		(dd/yyyy)	9/0	1/	2001								
	Temporari	ly Closed												
Dat	e Last Used <i>(m</i>	m/dd/yyy				4 41 5					•			
_	1 0			UST C	ons	1	Material (C	heck	k all tr	nat app	oly., ¬			1 1 1
L	Steel						erglass							ss Jacket)
	] Double-wa	lled				Oth				Σ	<u> </u>	Product st	ored in tar	nk is compatible
					1		ease Detec		· ·			• •		114 1 1
_				Tank	1		cturer and Mo			Pipe		Manu	facturer ar	nd Model
	matic Tank Ga			$\boxtimes$		<u> IL</u>	.S 450+	•						
	stitial Monitorin or replaced tar													
Stati	stical Inventory	Reconci	liation											
Tigh	tness Testing									X	Ar	nual T	ightne	ss Testing
Grou	undwater Monit	oring												
Auto	matic Line Lea	k Detecto	or							X			MLL	)
Man	ual Tank Gaug	ing												
Inve	ntory Control													
Othe	er:													
						UST Co	rrosion Pr	otec	tion					
_	Interior		Compartn	nent 1		☐ Comp	partment 2		C	ompartn	nent	3	Comp	oartment 4
L	Lining	Install [ (mm/dd/)				Install Date (mm/dd/yyyy)			Install Da (mm/dd/yy				nstall Date mm/dd/yyyy)	
	] Sacrificial /		Date of Ins	tallati	ion <i>(mm</i>	n/dd/yyy	y)							
	Impressed	Current		Date of Ins	tallati	ion <i>(mn</i>	n/dd/yyy	y)						
	Other:						Date of Installation (mm/dd/yyyy)							
		ainment Su	ımp	S										
	] Under Disp	enser Co	ontainme	nt Sump	s		Manufactu	rer ar	nd Mode	el				
×	Submersib		Manufacturer and Model					_						
	Other:					Manufacturer and Model								
Num	ber of Sumps t	or this Ta	ank:											

CE	RTIFICATION OF INST	ALLATIO	(Complete f	for UST Sy	stems Ins	talled after	r December	22, 198	8 and for Airport
	Hydrant Distribu		ns and Field-C	onstructe	d USTs In:	•			.)
	Installation Inspected by a Re Engineer.	egistered	Registration I	ID			Registration (mm/dd/yyyy)		
	Manufacturer's Installation C Completed and Included.	hecklists Ha	e Been		Installer C	Certified by	Tank and Pi	ping Mar	nufacturer.
	Work Inspected by Indiana D	epartment o	f Homeland Se	curity / Div	sion of Fire		Inspection [		
	Building Safety.	Su	bstance Cu	rrently S	Stored in		(mm/dd/yyy	у)	
If tank	s are NOT compartmented,		-1 only. If the		compartn		t compartm	ent size	s and substances
GSL - G	Sasoline DSL - Diesel	<b>DSB</b> - I Contair Biodies	ing >20% <b>V</b>	<b>/GL</b> - Virgir	ı Oil U	<b>IOL</b> - Used	Oil <b>KE</b>	<b>R</b> - Kero	sene
E85 - E8 Blend	85 Gasoline <b>E15</b> - E15 Gaso Blend	line <b>RCF</b> - F (leaded	•	<b>AVG</b> - AV G leaded)	as S	<b>IIXT</b> - Mixtui Substances Substances)	(List OT	<b>H</b> - Othe	r (specify)
HZS - H	lazardous Substance (Put CA	S Number a	nd CERCLA N	ame.)					
Compar	tment Number	C	:-1	С	-2		C-3		C-4
Substar	nce	G	SL						
Other S	ubstance (specify)	R	UL						
Capacit	y (in gallons)	12,	000						
Max Eth	anol %	1	0						
Max Bio	diesel %								
			Spill and C	Overfill P	rotectio	n		•	
Compar	tment Number	C	:-1	С	-2		C-3		C-4
Catchm and Mod	ent Basins <i>(Manufacturer</i> del)	X							
	utoff (fill pipe) (Type, cturer, and Model)	Х							
	Alarm (exterior) acturer and Model)								
	estrictor (Type, cturer, and Model)								
Other (7	Гуре, Manufacturer and								

			Р	iping			
Compartment Number		C-1		C-2		C-3	C-4
Piping Installation Dates (mm/dd/yyyy)		9/01/2001					
Piping Manufacturer and Model		Omniflex					
Flexible Connector Manufacturer and Model							
Pipe Sealant/Adhesive Manufacturer and Model							
Submersible Turbine Pump Manufacturer and Model							
		Piping	De	livery Method			
Compartment Number		C-1		C-2		C-3	C-4
	X	Pressurized		Pressurized		Pressurized	Pressurized
		European Suction		European Suction		European Suction	European Suction
		American Suction		American Suction		American Suction	American Suction
		N/A		N/A		N/A	N/A
		Piping Construc	tio	n (Check all that	ар	ply.)	
Compartment Number		C-1		C-2		C-3	C-4
Fiberglass Reinforced Plastic							
Flexible Composite / Plastic		X					
Airport Hydrant Piping							
Copper							
Cathodically Protected (sacrificial anodes)							
Cathodically Protected (impressed current)							
Secondary Containment							
Double-walled							
Manifolded							
Other:							
			fica	tion (Replaceme	nt)		
Compartment Number		C-1		C-2		C-3	C-4
Piping Modification Date (mm/dd/yyyy)							
What is the overall length (ft) of the piping run being repaired/replaced?							
How much (ft) of the piping run was repaired?							
How much (ft) of the piping run was replaced?							

0				ATT	RIBU	TES OI	F UI	NDERGROU	JND	STO	RAGE	TA	NK				
			Comp	lete a	sepa	rate 'Se	ectio	on O' portion	of th	he fo	rm for	eac	h UST.				
UST N	umber (IDEM	Only)	3		Tank N	/lanufact	urer	and Model									
Owne	UST ID																
Fill Po	rt Latitude							Fi	II Por	t Long	gitude						
							St	atus of US1									
Comp	artment Numb	er			С	-1		C-2				С	-3			C-4	
Date o	f Installation (	mm/dd/y	ууу)														
	Currently in																
Date E	Brought into Us		ld/yyyy)														
	Temporarily		.\														
Date L	ast Used (mm	<i>1/aa/yyyy</i>	•	HOT	Cons	tructio	n N	laterial <i>(Chi</i>	ock	all th	nat anı	alv.	1				
	Steel			001	00113			erglass	CCA	an u	<u>тат арқ</u>   г	<i>⊓y.</i> □	Steel Clad	l (Fibera	lass	lacket)	
	Double-wall	ad					Oth					<del>_</del> _		` •		is compat	tible
Ш	Double-wall	<u></u>						ase Detecti	on				1 Toddot 3	orca iii t	ann	13 Compat	libic
				Tanl	k T			cturer and Mod			Pipe		Manu	facturer	and	Model	
Autom	atic Tank Gau	ıging															
	itial Monitoring replaced tank																
Statist	ical Inventory	Reconcil	iation														
Tightn	ess Testing																
Groun	dwater Monito	ring															
Autom	atic Line Leak	Detecto	r														
Manua	ıl Tank Gaugir	ng															
Invent	ory Control																
Other:																	
					•	UST	Coı	rosion Prot	tecti	on							
	Interior		ompartn	nent 1			omp	partment 2		С	ompartn	nent	3	Cor	npa	rtment 4	
	Lining Install Date (mm/dd/yyyy)						ate yyy)			stall Da m/dd/yy				nstall Date nm/dd/yyyy			
	Sacrificial Anodes (Galvanic)							Date of Insta	llatio	n <i>(mn</i>	n/dd/yyy	y)					
	Impressed Current							Date of Insta	llatio	n <i>(mn</i>	n/dd/yyy	y)					
	Other:							Date of Insta	llatio	n <i>(mn</i>	n/dd/yyy	y)					
	Col							ainment Sur	nps								
	Under Dispenser Containment Sumps							Manufacturer and Model									
	Submersible Turbine Pump (STP) Sumps							Manufacturer and Model									
	Other:						Manufacturer and Model										
Numb	er of Sumps fo	or this Ta	nk:														

CE		ION OF INST		•		-						and for Airp	oort
		Hydrant Distribu		ns and Field	-Construc	ted USTs	s Insta	alled Afte	er Octo	ber 13, 2	015.)		
	Installation Engineer.	Inspected by a Re	egistered	Registration	n ID				Registra (mm/dd/	ition Date <i>yyyy)</i>			
		er's Installation Cl and Included.	hecklists Ha	ve Been		Install	er Cer	tified by <sup>-</sup>	Tank an	d Piping	Manu	facturer.	
		cted by Indiana D	epartment c	f Homeland S	Security / [	Division of	Fire a			ion Date			
	Building Sat	fety.	Sı	ıbstance C	urrently	Storec	l in I		(mm/da	/уууу)			
If tank	s are NOT	compartmented,		C-1 only. If the	•	re comp	artme		t compa	artment s	sizes	and substa	nces
GSL - (	Sasoline	DSL - Diesel	DSB - Contain Biodies	Diesel ning >20%	<b>VGL</b> - Vir			<b>L</b> - Used	Oil	KER - K	erose	ne	
<b>E85</b> - E Blend	85 Gasoline	<b>E15</b> - E15 Gasol Blend	line RCF - I (leaded	-	AVG - A\ (leaded)	′ Gas	Sub	<b>T</b> - Mixtur ostances o <i>stances)</i>	(List	<b>OTH</b> - C	other (	specify)	
HZS - ⊦	lazardous Sı	ubstance <i>(Put CA</i>	S Number a	nd CERCLA	Name.)								
Compa	rtment Numb	per	(	C-1		C-2			C-3			C-4	
Substar	nce												
Other S	ubstance <i>(s</i>	pecify)											
Capacit	y (in gallons)	)											
Max Eth	nanol %												
Max Bio	odiesel %												
				Spill and	Overfil	Protec	tion						
Compa	rtment Numb	er	(	C-1		C-2			C-3			C-4	
Catchm and Mo		Manufacturer											
	nutoff (fill pipe cturer, and N												
	Alarm (exter												
	estrictor (Typ cturer, and N												
Other (7	Type, Manufa	acturer and											

Piping           Compartment Number         C-1         C-2         C-3         C-4												
Compartment Number	C-4											
Piping Installation Dates (mm/dd/yyyy)												
Piping Manufacturer and Model												
Flexible Connector Manufacturer and Model												
Pipe Sealant/Adhesive Manufacturer and Model												
Submersible Turbine Pump Manufacturer and Model												
		Piping	De	livery Method								
Compartment Number	C-3		C-4									
		Pressurized		Pressurized		Pressurized		Pressurized				
		European Suction		European Suction		European Suction		European Suction				
		American Suction		American Suction		American Suction		American Suction				
		N/A		N/A		N/A		N/A				
		Piping Construc	tio	n (Check all that	ар	ply.)						
Compartment Number		C-1		C-2		C-3		C-4				
Fiberglass Reinforced Plastic												
Flexible Composite / Plastic												
Airport Hydrant Piping												
Copper												
Cathodically Protected (sacrificial anodes)												
Cathodically Protected (impressed current)												
Secondary Containment												
Double-walled												
Manifolded												
Other:												
			fica	tion (Replaceme	nt)							
Compartment Number		C-1		C-2		C-3		C-4				
Piping Modification Date (mm/dd/yyyy)												
What is the overall length (ft) of the piping run being repaired/replaced?												
How much (ft) of the piping run was repaired?												
How much (ft) of the piping run was replaced?												

0	ATTRIBUTES OF UNDERGROUND STORAGE TANK												
			Comp	lete a	sepa	arate 'Section	on O' portion	of the fo	orm for	eac	h UST.		
UST N	umber <i>(IDEM</i>	Only)	4	,	Tank I	Manufacturer	and Model						
Owner	UST ID												
Fill Po	t Latitude						Fi	ll Port Lor	ngitude				
							atus of UST					_	
Compa	artment Numb	er			С	C-1	C-2		С	-3		C-4	
Date o	f Installation (		ууу)										
	Currently in												
Date E	rought into Us		ld/yyyy)										
Date I	Temporarily ast Used <i>(mm</i>		d										
Dale L	asi Oseu (IIIII	ишуууу	-	UST	Cons	struction N	laterial <i>(Che</i>	eck all f	hat anı	olv.	)		
	Steel			<del>.</del>	00110	T T	erglass			<u> </u>	Steel Clad	(Fiberglas	ss Jacket)
П	Double-wall	ed				Oth	er:		ΙΓ	1	Product st	ored in tan	k is compatible
						Rele	ase Detecti	on		_			
				Tanl	k	Manufa	cturer and Mode	el	Pipe		Manu	acturer an	d Model
Autom	atic Tank Gau	ging											
	tial Monitoring replaced tank												
Statist	cal Inventory	Reconcil	iation										
Tightn	ess Testing												
Groun	dwater Monito	ring											
Autom	atic Line Leak	Detecto	r										
Manua	l Tank Gaugir	ng											
Invent	ory Control												
Other:													
						UST Co	rosion Prot	ection					
	Interior		ompartn	nent 1		Comp	artment 2		Compartn	nent	3	Comp	artment 4
	Lining	Install D (mm/dd/y				Install Date (mm/dd/yyyy)		Install E				nstall Date nm/dd/yyyy)	
Sacrificial Anodes (Galvanic)							Date of Insta	llation <i>(mi</i>	m/dd/yyy	y)			
	Impressed (	Current					Date of Insta	llation (mi	m/dd/yyy	y)			
	Other:						Date of Insta	llation <i>(mi</i>	m/dd/yyy	y)			
						Conta	ainment Sur	nps					
	Under Dispe	enser Co	ntainme	nt Sun	nps		Manufacture	_	del				
	Submersible	e Turbine	Pump (	STP) S	Sumps	3	Manufacture	r and Mod	del				
	Other:						Manufacturer and Model						
Numbe	er of Sumps fo	r this Ta	nk:										

CE		ION OF INST		• •		_					•			Airport
		Hydrant Distribu		ms and Field	-Cons	tructed	USTs	Insta	lled Aft					
	Installation Engineer.	Inspected by a Re	egistered	Registratio	n ID					Registr (mm/dd	ation Date <i>'yyyy)</i>			
		er's Installation Cl and Included.	necklists Ha	ive Been			Installe	r Cer	tified by	Tank a	nd Piping	Manu	ıfacturer.	
	Work Inspe	cted by Indiana D fetv.	epartment o	of Homeland S	Security	y / Divi	sion of	Fire a	ind	Inspec (mm/de	tion Date			
	<u> </u>		Sı	ubstance C	urre	ntly S	tored	in U	IST		33337			
If tan	Substance Currently Stored in UST  If tanks are NOT compartmented, complete C-1 only. If the tanks are compartmented, list compartment sizes and substances stored (C-1, C-2, C-3, C-4).													
GSL - (	Gasoline	DSL - Diesel	<b>DSB</b> - Contai Biodie	ning >20%	VGL -	- Virgin	Oil	UOL	Used	l Oil	KER - K	(erose	ene	
<b>E85</b> - E Blend	85 Gasoline	<b>E15</b> - E15 Gasol Blend	line RCF - (leade	-	AVG (leade		as	Sub	<b>Г</b> - Mixtu stances <i>stanc</i> es	(List	<b>OTH</b> - C	Other	(specify)	
HZS - I	Hazardous Sı	ubstance (Put CA	S Number a	and CERCLA	Name.	.)								
Compa	rtment Numb	er	(	C-1		C-	-2			C-3			C-4	
Substa	nce													
Other S	Substance <i>(s</i>	pecify)												
Capaci	ty (in gallons,	)												
Max Et	hanol %													
Max Bi	odiesel %													
				Spill and	Ove	rfill P	rotect	ion						
Compa	rtment Numb	er	(	C-1		C-	-2			C-3			C-4	
Catchm and Mo		Manufacturer												
	nutoff (fill pipe acturer, and M													
	Alarm (exter acturer and N													
	estrictor (Typ acturer, and N													
Other ( Model)	Type, Manufa	acturer and												

Piping           Compartment Number         C-1         C-2         C-3         C-4												
Compartment Number	C-3		C-4									
Piping Installation Dates (mm/dd/yyyy)												
Piping Manufacturer and Model												
Flexible Connector Manufacturer and Model Pipe Sealant/Adhesive Manufacturer												
and Model Submersible Turbine Pump												
Manufacturer and Model		Pining	Do	livery Method								
Compartment Number	Π	C-1		C-2	Т	C-3	C-4					
Compartment Number		Pressurized	П	Pressurized	┢	Pressurized	П	Pressurized				
		European Suction	ᆷ	European Suction	片	European Suction	H	European Suction				
		American Suction		American Suction		American Suction		American Suction				
	П	N/A	П	N/A	h	N/A	П	N/A				
		Piping Construc	tio	n (Check all that	ap	nlv.)						
Compartment Number	C-1			C-2		C-3	Π	C-4				
Fiberglass Reinforced Plastic												
Flexible Composite / Plastic												
Airport Hydrant Piping												
Copper												
Cathodically Protected (sacrificial anodes)												
Cathodically Protected (impressed current)												
Secondary Containment												
Double-walled												
Manifolded												
Other:												
	ı		fica	tion (Replaceme	ent)							
Compartment Number  Piping Modification Date (mm/dd/yyyy)		C-1		C-2		C-3		C-4				
What is the overall length (ft) of the piping run being repaired/replaced?  How much (ft) of the piping run was							_					
repaired? How much (ft) of the piping run was replaced?												

0	ATTRIBUTES OF UNDERGROUND STORAGE TANK																
·			Comp	lete a	sepa	rate 'Se	ectio	on O' portion	ı of	the fo	rm for	eac	h UST.				
UST N	umber <i>(IDEM</i>	Only)	5	•	Tank N	/lanufact	urer	and Model									
Owner	UST ID																
Fill Por	t Latitude					Fill Port Longitude											
					Status of UST												
Compa	artment Numb	er			С	-1		C-2		С	:-3			C-4			
Date o	f Installation (	mm/dd/y															
	Currently in																
Date B	rought into Us		d/yyyy)														
Date I	Temporarily ast Used <i>(mm</i>		)														
Dale L	asi Oseu (IIIII	ı/uu/yyyy		UST	Cons	tructio	n N	Material <i>(Ch</i>	ec	k all ti	hat an	nlv	)				
П	Steel			<u> </u>				erglass			<u>лат ир</u> Г	7	Steel Cla	d (Fiberg	glass	Jacket	t)
	Double-wall	ed					Oth					<del>-</del>	Product s	` `			<u>,                                      </u>
						F		ase Detecti	ion	1							•
				Tank	<u> </u>			cturer and Mod		-	Pipe	Ι	Manı	ıfacturer	and	Model	
Autom	atic Tank Gau	ıging															
	tial Monitoring replaced tank																
Statisti	cal Inventory	Reconcili	ation														
Tightne	ess Testing																
Ground	dwater Monito	ring															
Autom	atic Line Leak	Detecto	r														
Manua	l Tank Gaugir	ng															
Invento	ory Control																
Other:																	
						UST	Coı	rosion Pro	tec	tion							
	Interior	□c	ompartn	nent 1			omp	partment 2		С	ompartr	nent	3	☐ Co	mpa	artment	4
Ш	Lining	Install Da (mm/dd/y)				Install D (mm/dd/y				Install Da (mm/dd/y)				Install Da /mm/dd/yy)			
Sacrificial Anodes (Galvanic)								Date of Insta	allat	tion <i>(mn</i>	n/dd/yyy	y)					
Impressed Current								Date of Insta	allat	tion <i>(mn</i>	n/dd/yyy	y)					
	Other:							Date of Insta	allat	tion <i>(mn</i>	n/dd/yyy	y)					
						Co	onta	ainment Su	mp	S							
	Under Dispe	enser Co	ntainme	nt Sum	nps			Manufacture			el						
	Submersible	e Turbine	Pump (	STP) S	Sumps	i		Manufacturer and Model									
Other:						Manufacturer and Model											
Number of Sumps for this Tank:																	

CE	RTIFICAT	ION OF INST	ALLATIO	N (Complete	e for UST S	ystems l	nstal	led after E	Decemb	er 22, 1	1988 a	nd for Air	oort
		Hydrant Distribu		ns and Field	-Construct	ed USTs	Insta				015.)		
	Installation Engineer.	Inspected by a Re	egistered	Registration	n ID				egistrati nm/dd/yy	on Date <i>yy)</i>			
		er's Installation Cl and Included.	necklists Ha	ve Been		Installe	r Cert	tified by Ta	ank and	Piping I	Manufa	acturer.	
		cted by Indiana D	epartment o	f Homeland S	Security / Di	vision of	Fire a		spectio				
	Building Sat	rety.	Su	hstance C	Currently	Stored	in U		nm/dd/y	<i>(УУУ)</i>			
Substance Currently Stored in UST  If tanks are NOT compartmented, complete C-1 only. If the tanks are compartmented, list compartment sizes and substances stored (C-1, C-2, C-3, C-4).													
GSL - C	Gasoline	DSL - Diesel	<b>DSB</b> - I Contair Biodies	ning >20%	<b>VGL</b> - Virg	in Oil	UOL	Used O	il <b>F</b>	KER - K	eroser	ne	
<b>E85</b> - E Blend	85 Gasoline	<b>E15</b> - E15 Gasol Blend	line <b>RCF</b> - I	-	<b>AVG</b> - AV (leaded)	Gas	Sub	Γ - Mixture stances <i>(L</i> <i>stances)</i>		<b>)TH</b> - ()	ther (s	specify)	
HZS - ⊦	lazardous Sı	ubstance <i>(Put CA</i>	S Number a	nd CERCLA	Name.)								
Compa	rtment Numb	er	C	C-1		C-2			C-3			C-4	
Substar	nce												
Other S	ubstance <i>(s</i> ړ	pecify)											
Capacit	y (in gallons)	)											
Max Eth	nanol %												
Max Bio	odiesel %												
				Spill and	Overfill	Protect	ion						
Compa	rtment Numb	er	C	C-1	(	C-2			C-3			C-4	
Catchm and Mo		Manufacturer											
	nutoff (fill pipe cturer, and N												
	Alarm (exter												
	estrictor (Typ cturer, and N												
Other (7	Type, Manufa	acturer and											

Piping           Compartment Number         C-1         C-2         C-3         C-4												
Compartment Number	C-3		C-4									
Piping Installation Dates (mm/dd/yyyy)												
Piping Manufacturer and Model												
Flexible Connector Manufacturer and Model Pipe Sealant/Adhesive Manufacturer												
and Model Submersible Turbine Pump Manufacturer and Model												
		Pipina	De	livery Method	-							
Compartment Number	Ι	C-1		C-2	Т	C-3	C-4					
		Pressurized		Pressurized		Pressurized		Pressurized				
		European Suction		European Suction		European Suction		European Suction				
		American Suction		American Suction		American Suction		American Suction				
		N/A		N/A		N/A		N/A				
		Piping Construc	tio	n (Check all that	ар	ply.)						
Compartment Number		C-1		C-2		C-3		C-4				
Fiberglass Reinforced Plastic												
Flexible Composite / Plastic												
Airport Hydrant Piping												
Copper												
Cathodically Protected (sacrificial anodes)												
Cathodically Protected (impressed current)												
Secondary Containment												
Double-walled												
Manifolded												
Other:												
			fica	tion (Replaceme	ent)		•					
Compartment Number Piping Modification Date (mm/dd/yyyy) What is the overall length (ft) of the		C-1		C-2		C-3		C-4				
piping run being repaired/replaced?  How much (ft) of the piping run was repaired?  How much (ft) of the piping run was												
replaced?												

0	ATTRIBUTES OF UNDERGROUND STORAGE TANK																
			Comp	lete a	sepa	rate 'Se	ectio	on O' portio	n o	f the fo	rm for	eac	h UST.				
UST N	lumber <i>(IDEM</i>	Only)	6		Tank N	/lanufact	urer	and Model									
Owne	r UST ID																
Fill Po	rt Latitude				Fill Port Longitude												
					Status of UST												
Comp	artment Numb	er			С	-1		C-2		С	:-3			C-4			
Date o	of Installation (	mm/dd/y															
	Currently in																
Date E	Brought into Us		d/yyyy)														
	Temporarily		,														
Date L	ast Used (mm	n/aa/yyyy <sub>,</sub>		LIST (	Conc	tructio	n N	laterial <i>(Ch</i>	200	k all #	hat an	nlv	1				
$\overline{}$	Steel			031 (	COHS			erglass	160	, n aii u	<u>παι αρ</u>	<i>ріу.</i> □	Steel Cla	d (Fiha	ralace	lacket	+)
<del> </del>		ــــــــــــــــــــــــــــــــــــــ										Η-					
<u> </u>	Double-wall	ea				<u> </u>	Oth		·! - ·				Product	stored in	ı tank	is com	palible
				Tank	. ]			cturer and Mod		n	Pipe	T	Mani	ıfacture	r and	Model	
Autom	etic Topk Cou	uain a			`	iviai	iuia	Sturer and Mod	uei			1	IVIAITI	iiaciuie	i allu	iviouei	
	natic Tank Gau				4												
	itial Monitoring r replaced tank																
Statist	ical Inventory	Reconcili	ation														
Tightn	ess Testing																
Groun	dwater Monito	ring															
Autom	atic Line Leak	Detecto	r									L					
Manua	al Tank Gaugir	ng															
Invent	ory Control																
Other:																	
						UST	Coı	rosion Pro	te	ction							
	Interior	□c	ompartn	nent 1			omp	ertment 2		□ c	omparti	ment	3		ompa	artment	4
	Lining	Install Da (mm/dd/y)				Install D (mm/dd/y				Install D (mm/dd/y				Install D /mm/dd/y			
Sacrificial Anodes (Galvanic)								Date of Inst	alla	tion <i>(mr</i>	n/dd/yyy	/y)					
Impressed Current								Date of Inst	alla	tion <i>(mr</i>	n/dd/yyy	ry)					
	Other:							Date of Inst	alla	tion (mn	n/dd/yyy	ry)					
						Co	onta	ainment Su	ımp	os							
	Under Dispe	enser Co	ntainme	nt Sum	ıps			Manufactur			el						
	Submersible	e Turbine	Pump (	STP) S	Sumps	i		Manufacturer and Model									
Other:							Manufacturer and Model										
Number of Sumps for this Tank:								1									

CE	RTIFICAT	ION OF INST	ALLATIO	N (Complete	for UST Sy	stems Ins	talled afte	er Decemi	ber 22, 1	988 and for Airport
		Hydrant Distribu		ns and Field-	Constructe	d USTs In:	stalled Af			015.)
	Installation I Engineer.	nspected by a Re	egistered	Registration	n ID			Registrat (mm/dd/y		
		er's Installation Ch and Included.	necklists Ha	ve Been		Installer C	Certified by	Tank and	d Piping N	Manufacturer.
		cted by Indiana D	epartment o	f Homeland S	Security / Div	ision of Fire	e and	Inspection		
	Building Saf	ety.	Su	bstance C	urrently S	Stored in	UST	(mm/dd/	yyyy)	
If tank	s are NOT o	compartmented,		-1 only. If th		compartn		st compa	rtment s	izes and substances
GSL - G	Sasoline	DSL - Diesel	<b>DSB</b> - I Contair Biodies	ing >20%	<b>VGL</b> - Virgir	n Oil U	JOL - Used	d Oil	KER - Ke	erosene
E85 - E8 Blend	85 Gasoline	<b>E15</b> - E15 Gasol Blend	line <b>RCF</b> - F (leaded	-	AVG - AV G (leaded)	as S	<b>/IXT</b> - Mixtu Substances Substances	s (List	<b>OTH</b> - Ot	ther (specify)
HZS - H	lazardous Su	ubstance (Put CA	S Number a	nd CERCLA I	Name.)					
Compar	tment Numb	er	C	:-1	C	5-2		C-3		C-4
Substar	nce									
Other S	ubstance <i>(sp</i>	pecify)								
Capacit	y (in gallons)									
Max Eth	nanol %									
Max Bio	diesel %									
				Spill and	Overfill F	rotectio	n			
Compar	tment Numb	er	C	:-1	С	5-2		C-3		C-4
Catchm and Mod		Manufacturer								
	utoff (fill pipe cturer, and N									
	Alarm (exteri	,								
	estrictor (Typ cturer, and M									
Other (7 Model)	Гуре, Manufa	acturer and								

Piping												
Compartment Number		C-1	C-2		C-3		C-4					
Piping Installation Dates (mm/dd/yyyy)												
Piping Manufacturer and Model												
Flexible Connector Manufacturer and Model Pipe Sealant/Adhesive Manufacturer												
and Model Submersible Turbine Pump Manufacturer and Model												
INIATIUIACIUI EI ATIU IVIOUEI		Pining	De	livery Method								
Compartment Number	l	C-1		C-2	Т	C-3	Π	C-4				
		Pressurized	П	Pressurized	П	Pressurized	П	Pressurized				
		European Suction		European Suction		European Suction		European Suction				
		American Suction		American Suction		American Suction		American Suction				
		N/A		N/A		N/A		N/A				
		Piping Construc	tio	n (Check all that	ар	ply.)						
Compartment Number		C-1		C-2	Ī	C-3		C-4				
Fiberglass Reinforced Plastic												
Flexible Composite / Plastic												
Airport Hydrant Piping												
Copper												
Cathodically Protected (sacrificial anodes)												
Cathodically Protected (impressed current)												
Secondary Containment												
Double-walled												
Manifolded												
Other:					L							
	_		fica	tion (Replaceme	ent)							
Compartment Number Piping Modification Date (mm/dd/yyyy) What is the overall length (ft) of the		C-1		C-2		C-3		C-4				
piping run being repaired/replaced? How much (ft) of the piping run was repaired?												
How much (ft) of the piping run was replaced?												

## Stewart, Angela

From: IDEM USTregistration
Subject: RE: Notification\_FID#24547

From: Chad Fluck < CFluck@gpminvestments.com>

Sent: Thursday, August 19, 2021 3:25 PM

To: IDEM USTregistration < USTregistration@idem.IN.gov>

Cc: Corbin Burkholder < CBurkholder@gpminvestments.com >; Charme McGinn < CMcGinn@gpminvestments.com >;

debio@wspropertygroup.com; IDEM USTCompliance (USTcompliance) < USTCompliance@idem.IN.gov>

Subject: Notification FID#24547

Good Afternoon!

Please see attached updated notification form for Fac. ID# 24547.

Thank you,



Chad Fluck | Regional Environmental Manager Business Support Center GPM Investments, LLC 8565 Magellan Parkway, Suite 400 Richmond, VA 23227

Tel (317) 381-5122 | Mobile: (317) 914-9446 | CFluck@gpminvestments.com

This e-mail including any attachments is confidential, is intended only for the use of the intended recipient(s) and is the property of GPM Investments, LLC and its affiliates ("GPM"). Any use of the information contained in this e-mail or any dissemination, further distribution, or copying of this e-mail other than for the benefit of GPM is strictly prohibited. If you have received this communication in error, please notify the sender immediately by replying to this message and delete the original message.