

## UNDERGROUND STORAGE TANK INSPECTION REPORT

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

UST FAC ID: 5397

Inspector's Name:	Brock Goodman				
Date:	June 26, 2024				
Time In:	10:13 am				
Time Out:	11:55 am				
Inspection Type:	Initial				

		FACILI	ITY N	IAME / LOCATIO	N					
FACILITY NAME	Vov			FACILITY ADDRESS (num.	ber and street)					
On the V		CITY		401 W 17th	STATE	7IP (	CODE		COUNTY	
7.5511200 (10.2	·/	Blooming	ton		IN		4740	01		nroe
				T OWNER						
UST Owner Nam Heri Fou	ne (Business Name as registered with the Sect	retary of State)							(From the Se	cretary of State)
PREFIX	FIRST NAME	li li	MI	LAST NAME			20	0001	25004	SUFFIX
	Rajesh			Patel						
TELEPHONE NU		EMAIL ADDRESS	1070	)@amail.com						•
(317) 37	4-3201			@gmail.com						
UST Operator N	ame (Business Name as registered with the Se		USI (	OPERATOR						cretary of State)
Heri Fou	r Inc.						20	0801	25004	07
PREFIX	Rajesh		MI	LAST NAME Patel						SUFFIX
TELEPHONE NU		EMAIL ADDRESS		i atei						
(317) 37	4-3261	rajeshbp	1970	@gmail.com		_				
				RTY OWNER						
Heri Fou	wner Name (Business Name as registered with	n the Secretary of S	tate)						(From the Se	cretary of State)
PREFIX	FIRST NAME		MI	LAST NAME			20	0001	20001	SUFFIX
	Rajesh			Patel						
(317) 37		raieshbn	1970	@gmail.com						
(011) 01	1 0201			NCE ELEMENTS	3					
All USTs p	roperly registered, on file and					X YE	S	NO		UNK
O/O is in c	ompliance with reporting & re	ecord keepir	ng red	quirements		YE	S	NO		X UNK
				127=	<u> </u>	1 110	I I	Llunuz		
O/O is in compliance with release reporting or investigation				YE	SX	NO	N/A	UNK		
(1) DSL STP sump full of fuel/water mixture above sump entry points.  O/O is in compliance with all UST closure requirements			YE	s	NO	X N/A	UNK			
O/O is in compliance with an OST closure requirements				<u> </u>	110	/ / / / //	· joint			
O/O has met all financial responsibility requirements				YE	S	NO	N/A	X X UNK		
40 CED 200										
40 CFR 280	), Subpart A installation requ	irements (pa	artiall	y excluded) met		YE	S	NO	X N/A	UNK
									X N/A	
40 CFR 280	D, Subpart B installation and	upgrade req	uiren	nents met	ining	YE		NO	X N/A	UNK
<b>40 CFR 280</b> (1) PUL sp	D, Subpart B installation and bill bucket full liquid. (2) No C	<b>upgrade req</b> CP protectio	uiren n for	nents met steel transition p	· ·	YE	s×	NO		UNK
<b>40 CFR 280</b> (1) PUL sp	D, Subpart B installation and	<b>upgrade req</b> CP protectio	uiren n for	nents met steel transition p	· ·		s×		X   N/A	UNK
<b>40 CFR 28</b> 0 (1) PUL sp <b>40 CFR 28</b> 0	D, Subpart B installation and bill bucket full liquid. (2) No Co, Subpart C spill/overfill con	upgrade req CP protectio trol requiren	uirem n for nents	nents met steel transition p		YE	s ×	NO		UNK
<b>40 CFR 28</b> 0 (1) PUL sp <b>40 CFR 28</b> 0	D, Subpart B installation and bill bucket full liquid. (2) No C	upgrade req CP protectio trol requiren	uirem n for nents	nents met steel transition p		YE X YE	s ×	NO NO	N/A	UNK
40 CFR 280 (1) PUL sp 40 CFR 280 40 CFR 280 40 CFR 280	D, Subpart B installation and poill bucket full liquid. (2) No Co., Subpart C spill/overfill conto, Subpart C compatibility reco., Subpart C Co., Subpart C O&M and testing	upgrade req CP protectio trol requiren quirements r	uirem in for nents met	nents met steel transition p met		YE  X YE	s ×	NO NO NO	N/A	UNK UNK UNK
40 CFR 280 (1) PUL sp 40 CFR 280 40 CFR 280 40 CFR 280 (1) Spill bu	D, Subpart B installation and poill bucket full liquid. (2) No (2), Subpart C spill/overfill conto.  D, Subpart C compatibility reco.  D, Subpart C O&M and testing ucket testing. (2) Overfill dev	upgrade req CP protectio trol requiren quirements r g requirement vice testing.	uirem on for ments met	nents met steel transition p met  et lonthly inspection		YE  YE  YE  YE  nual i	s ×	NO NO NO tion.	N/A	UNK UNK UNK UNK UNK esting.
40 CFR 280 (1) PUL sp 40 CFR 280 40 CFR 280 (1) Spill bu 40 CFR 280 (1) Spill bu	D, Subpart B installation and oill bucket full liquid. (2) No (2), Subpart C spill/overfill compart C compatibility red), Subpart C compatibility reducket testing. (2) Overfill devolution, Subpart D release detection	upgrade req CP protection trol requirent quirements requirement g requirement rice testing.	uirem on for nents met (3) M	nents met steel transition p met  et lonthly inspection	ns. (4) An	YE YE YE YE YE YE	s ×	NO NO NO tion.	N/A	UNK UNK UNK
40 CFR 280 (1) PUL sp 40 CFR 280 40 CFR 280 (1) Spill bu 40 CFR 280 (1) Line tig	D, Subpart B installation and poill bucket full liquid. (2) No (2), Subpart C spill/overfill conto.  D, Subpart C compatibility reco.  D, Subpart C O&M and testing ucket testing. (2) Overfill dev	upgrade req CP protection trol requirements requirements requirements grequirements rice testing. In requirements requirements	net  (3) V  onts met	nents met steel transition p met  et lonthly inspection let lity test. (4) ATG	ns. (4) An	YE YE YE YE YE YE	s ×	NO NO NO tion.	N/A	UNK UNK UNK UNK UNK esting.