

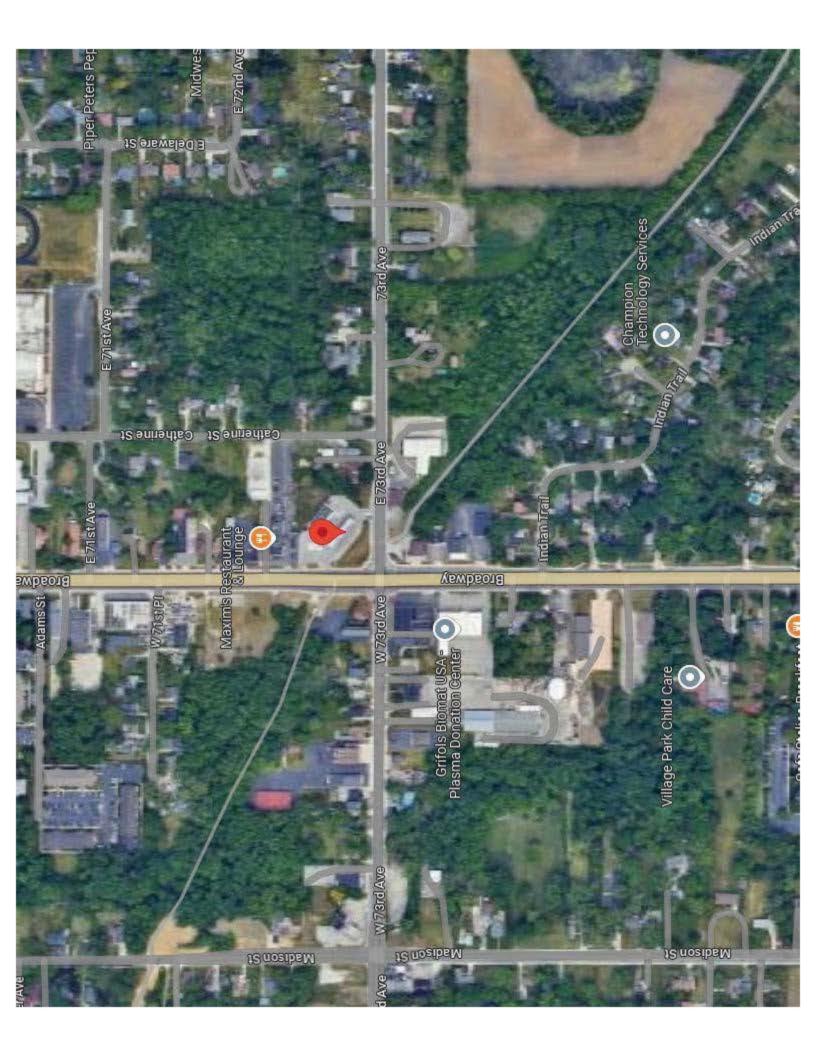
UNDERGROUND STORAGE TANK INSPECTION REPORT

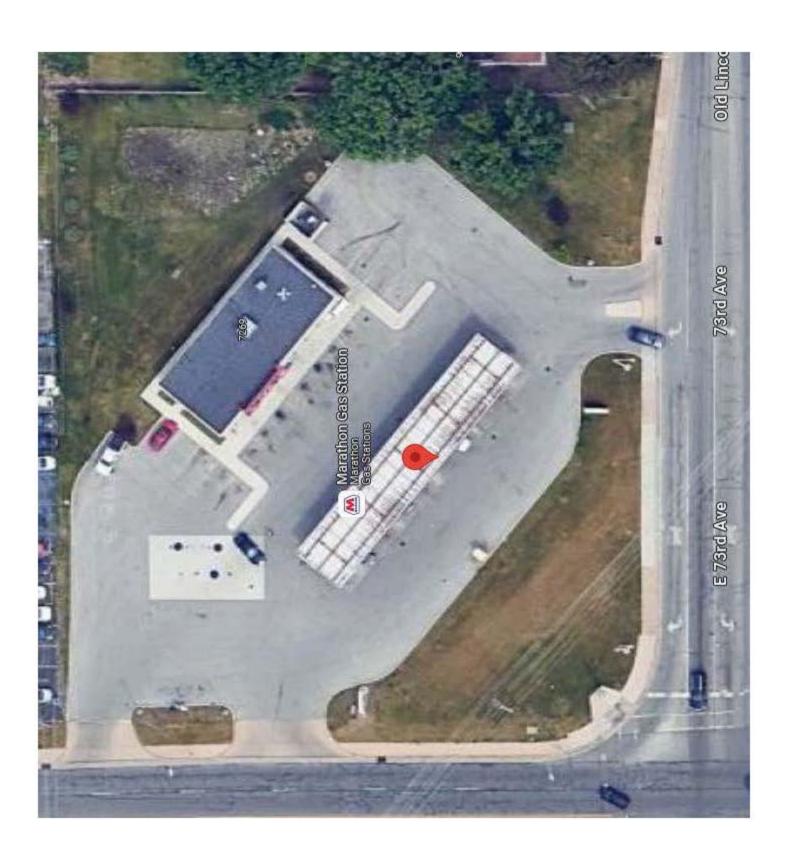
INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

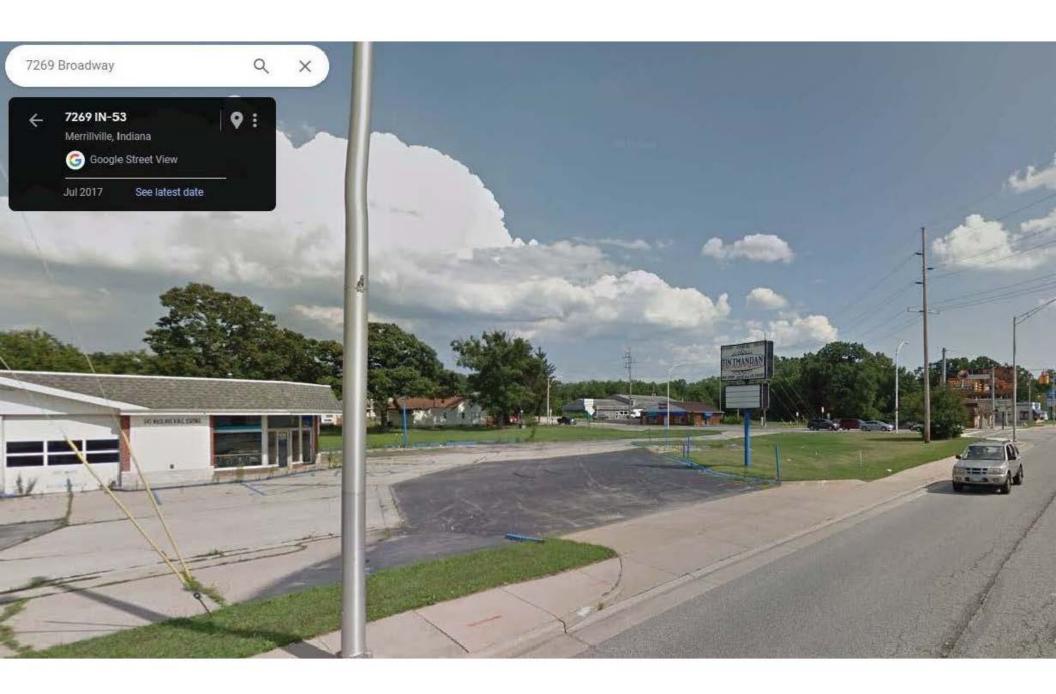
UST FAC ID: 50029

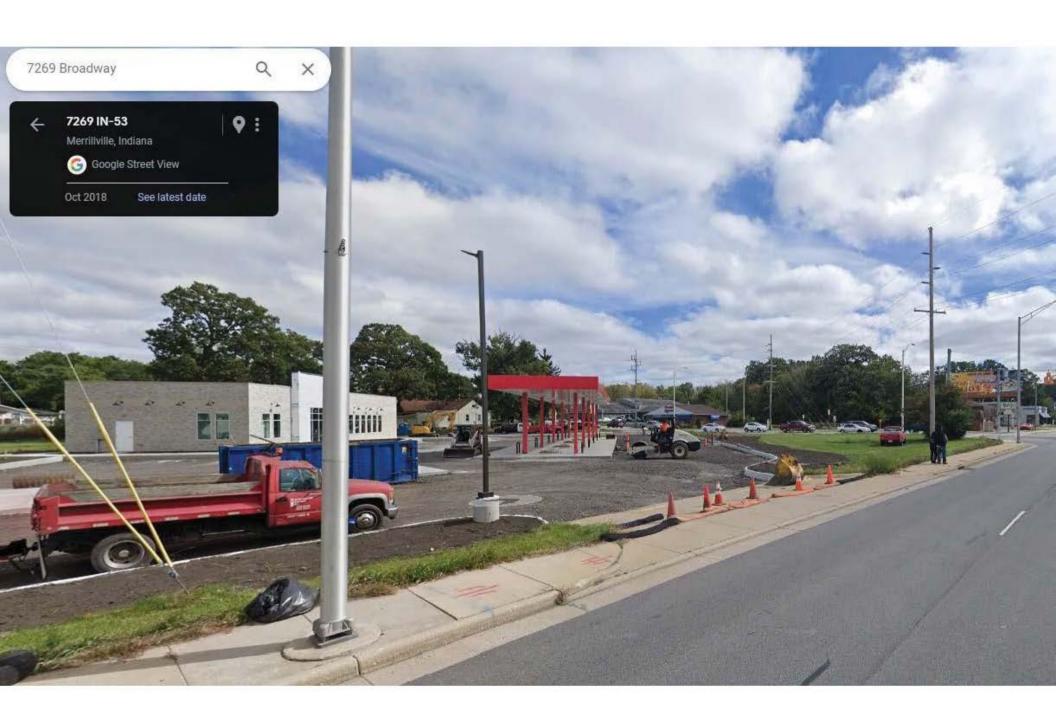
Inspector's Name:	Todd Settles
Date:	June 17, 2024
Time In:	09:30
Time Out:	11:00
Inspection Type:	Initial

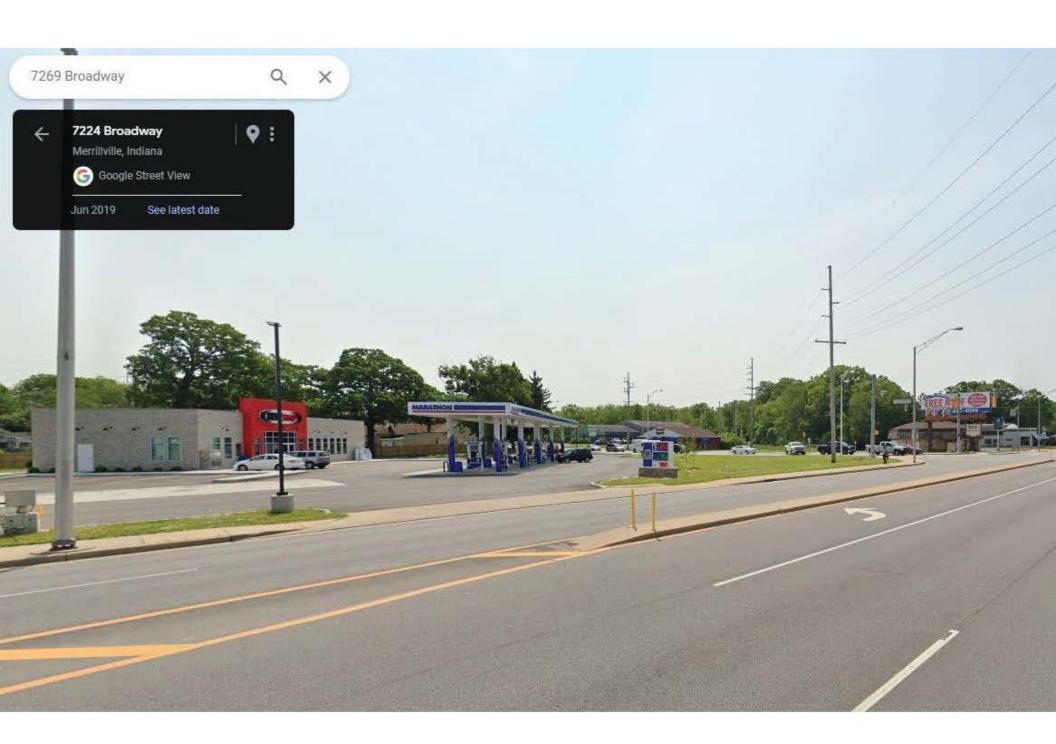
FACILITY NAME / LOCATION												
FACILITY NAME FACILITY ADDRESS (number and					,							
Roop Inc		7269 Broadw		ZIP COD	\ <u></u>	looi	INITA					
ADDRESS (IINe 2)		сітч Merrillvill	е		STATE IN		6410		_{INTY} La	ke		
				T OWNER								
UST Owner Name (If in Individual Capacity)								SS ID (Froi			of State)	
Luke Lar							2006	30501	0114	4		
Mr.	FIRST NAME Thomas		М	LAST NAME Collins						SUFI		
TELEPHONE NU	Thomas	EMAIL ADDRESS		Collins							II	
TEELI HONE NO	VIDET			Dlukebrands.c	om							
UST OPERATOR												
	me (If in Individual Capacity)						BUSINES	SS ID (Froi	n the Seci	etary	of State)	
Unknowr												
PREFIX	FIRST NAME		MI	LAST NAME						SUFI	FIX	
TELEPHONE NU	MBER	EMAIL ADDRESS										
		PF	ROPE	ERTY OWNER								
	ner Name (If in Individual Capacity)							SS ID (Froi			of State)	
Luke Lar							2006	<u>80501</u>	0114			
Mr.	FIRST NAME Thomas		M M	Collins						SUFI	II	
TELEPHONE NU		EMAIL ADDRESS		Collins								
		dbutkiew	icz@	Dlukebrands.c	om							
		СОМ	PLIA	NCE ELEMENTS	3							
							UNK					
A Notification Form has not yet been submitted. Tank fees are in arrears												
O/O is in compliance with reporting & record keeping requirements						YES	X	10			UNK	
No documentation was provided at time of records request												
O/O is in compliance with release reporting or investigation				YES	1	10 X	N/A		UNK			
O/O is in co	mpliance with all UST closure	requirements	s			YES	1	10 X	N/A		UNK	
O/O has me	et all financial responsibility req	uirements			×	YES	1	10	N/A		UNK	
40 CFR 280), Subpart A installation require	ements (parti	ally e	xcluded) met		YES	1	10 X	N/A		UNK	
					1.					_		
40 CFR 280	, Subpart B installation and up	grade requir	emen	ts met	X	YES	1	10			UNK	
						1,,==	I > 2 I .		1	_	1	
), Subpart C spill/overfill contro	<u> </u>				YES	XII	10	N/A		UNK	
	OSL spill bucket to the			not function a				.o.l	1 a./ a	_	Luxuz	
40 CFR 280), Subpart C compatibility requ	irements me	t		×	YES	_	10	N/A		UNK	
40 OED 000	Culproput C COM		1		 	LVEC		10		$\overline{}$	LINIZ	
), Subpart C O&M and testing				oting one	YES		10 10		<u> </u> X	UNK	
	ket,STP sump,UDC,ov				sung,ann T	YES		rougn 10		$\overline{}$	UNK	
), Subpart D release detection		s met			1 1 2 3	<u> </u>	10		L	LOIMK	
	int sensor, leak detecto		met		TV	YES	l a	10		_	UNK	
40 OFR 280), Subpart J operator training re	equirements	met		×	1123	r	10			LOIAL	



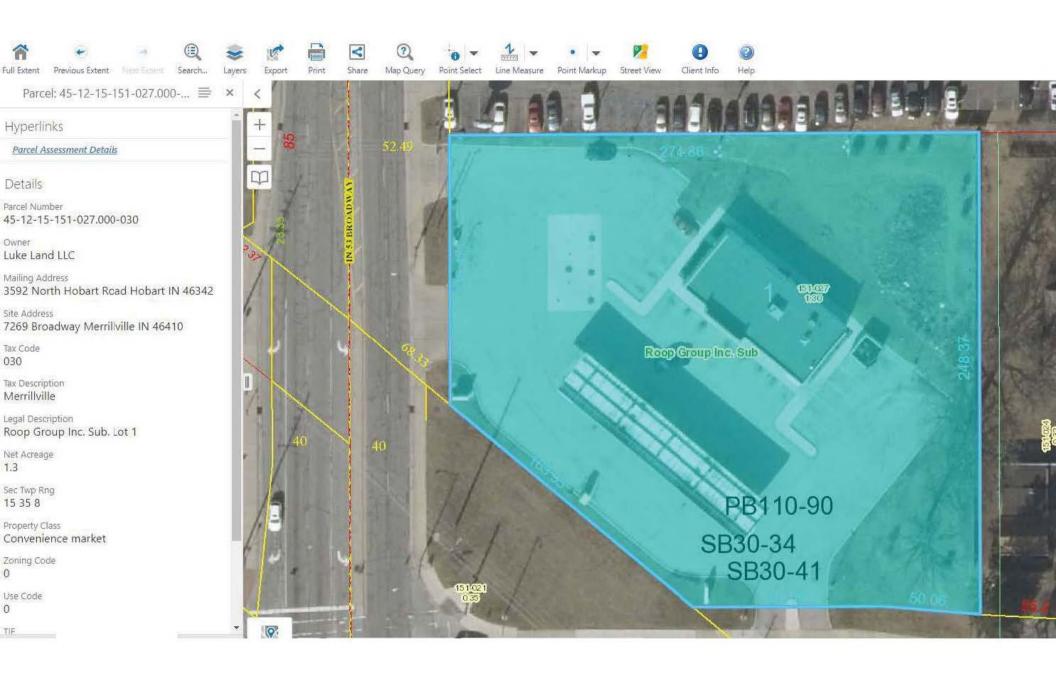






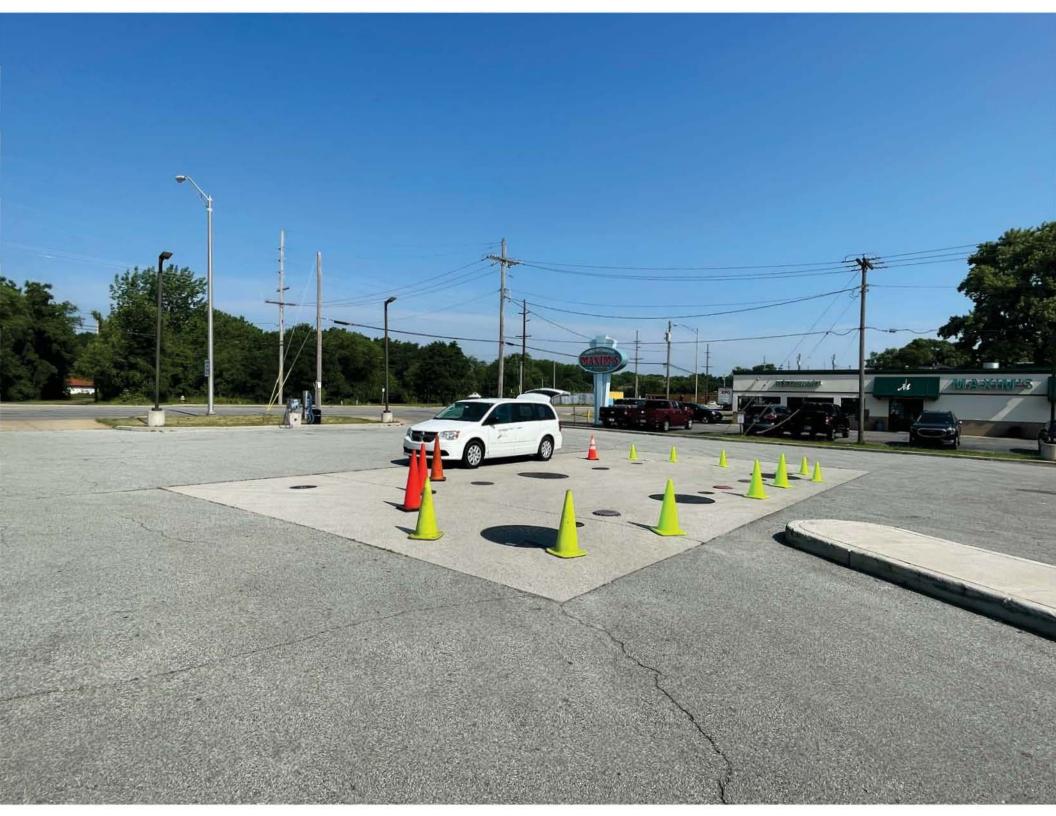














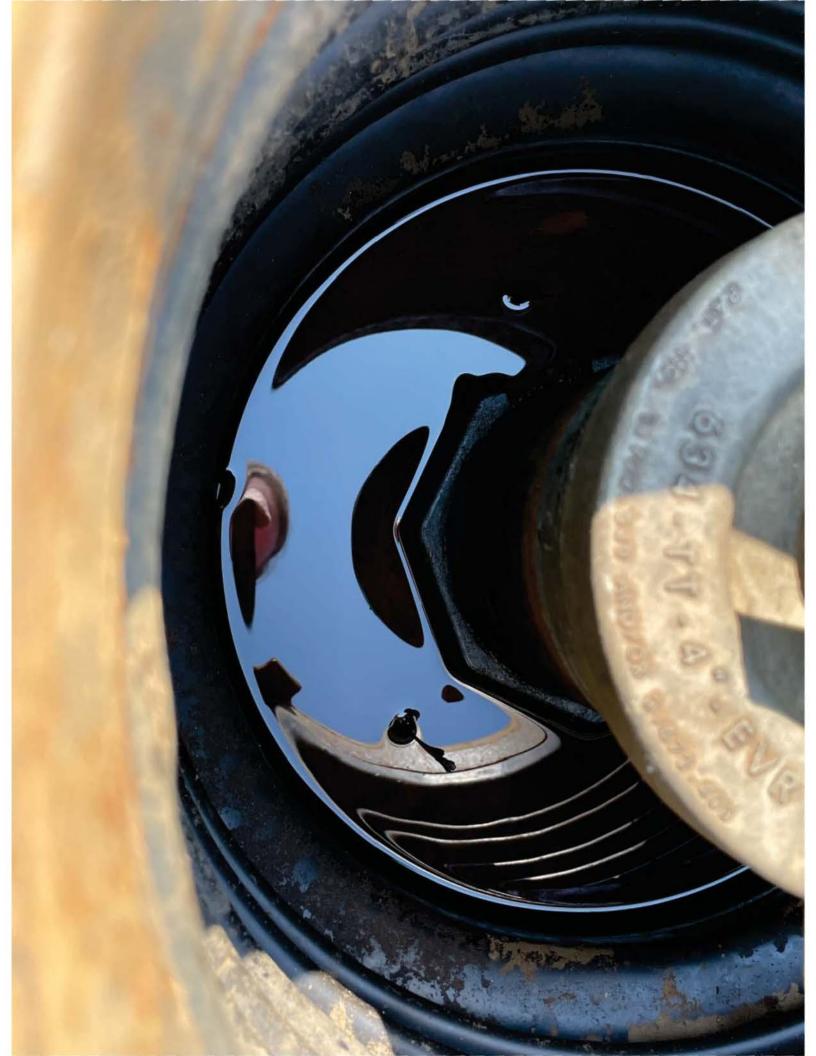
















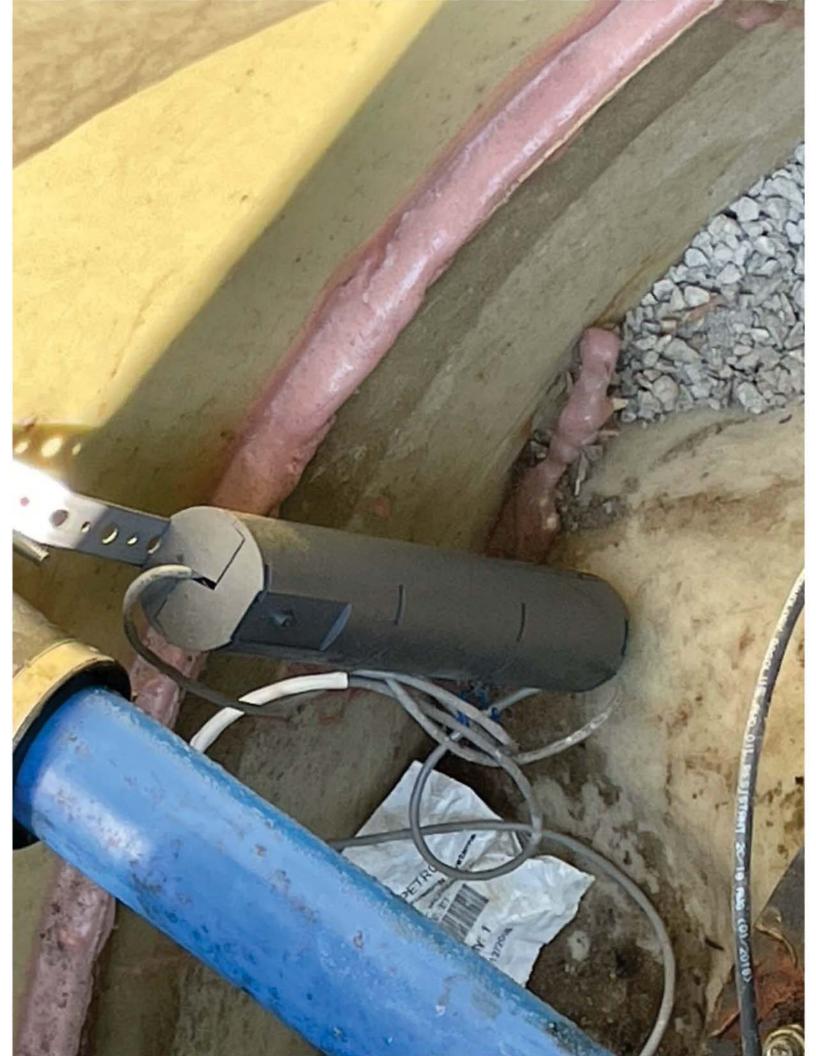








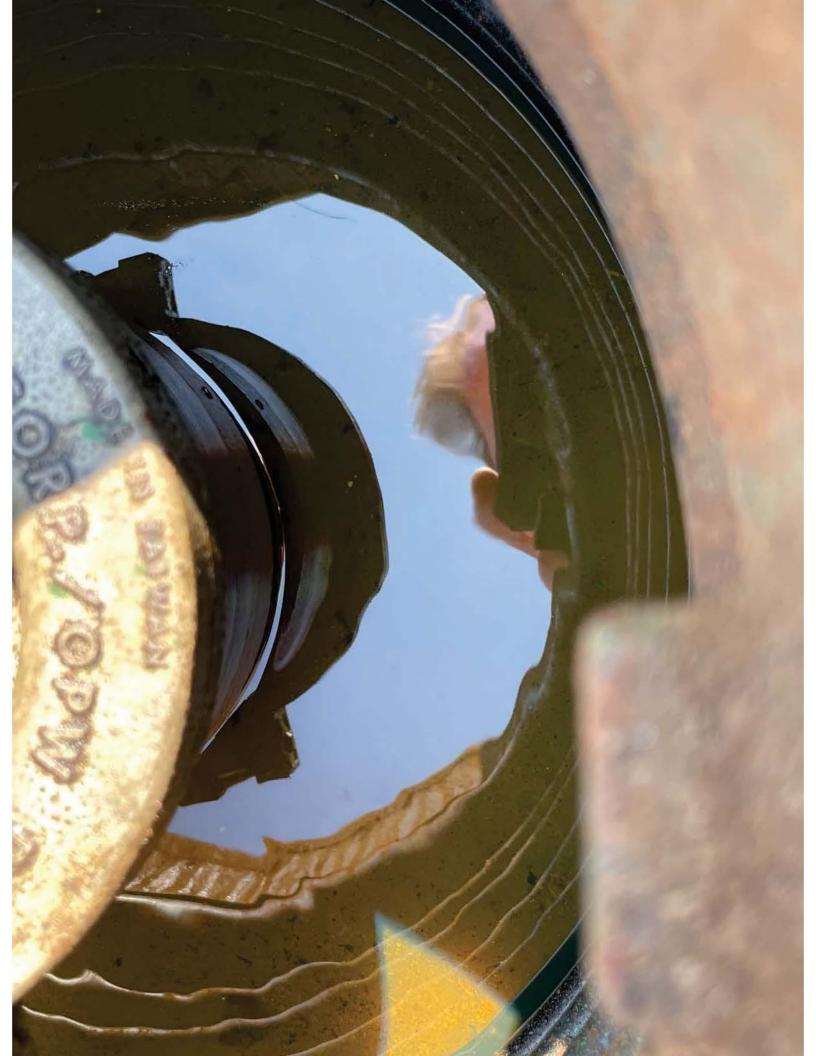


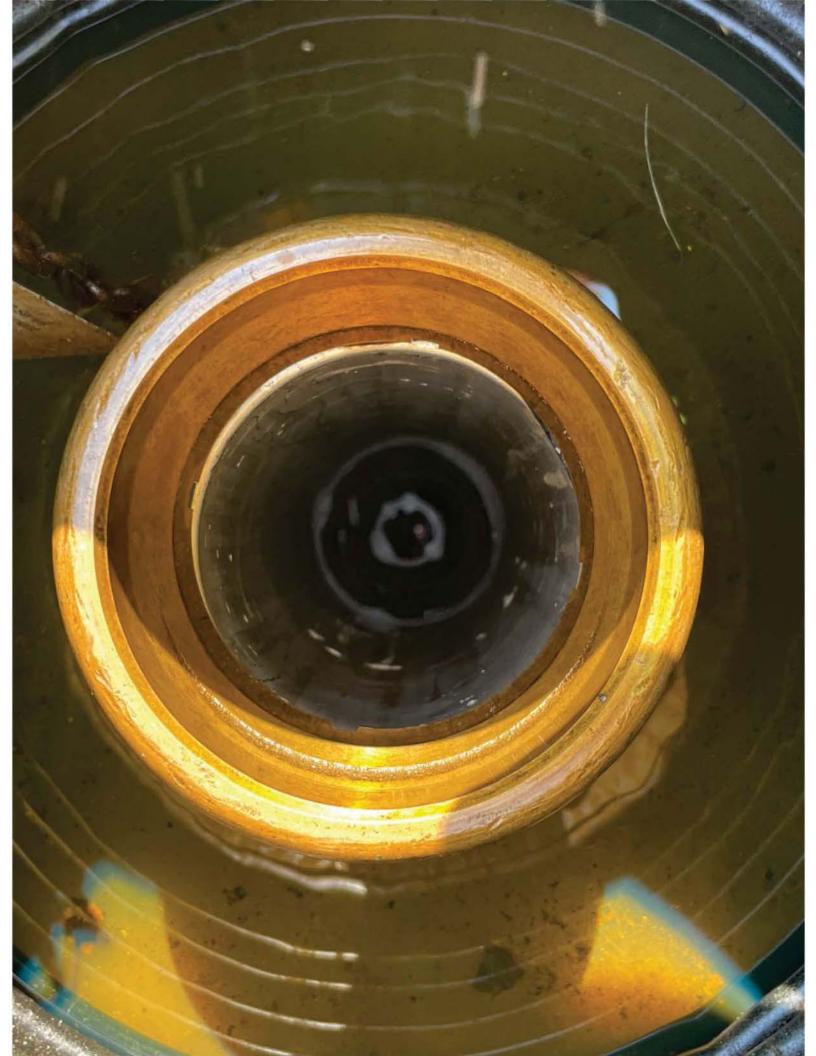




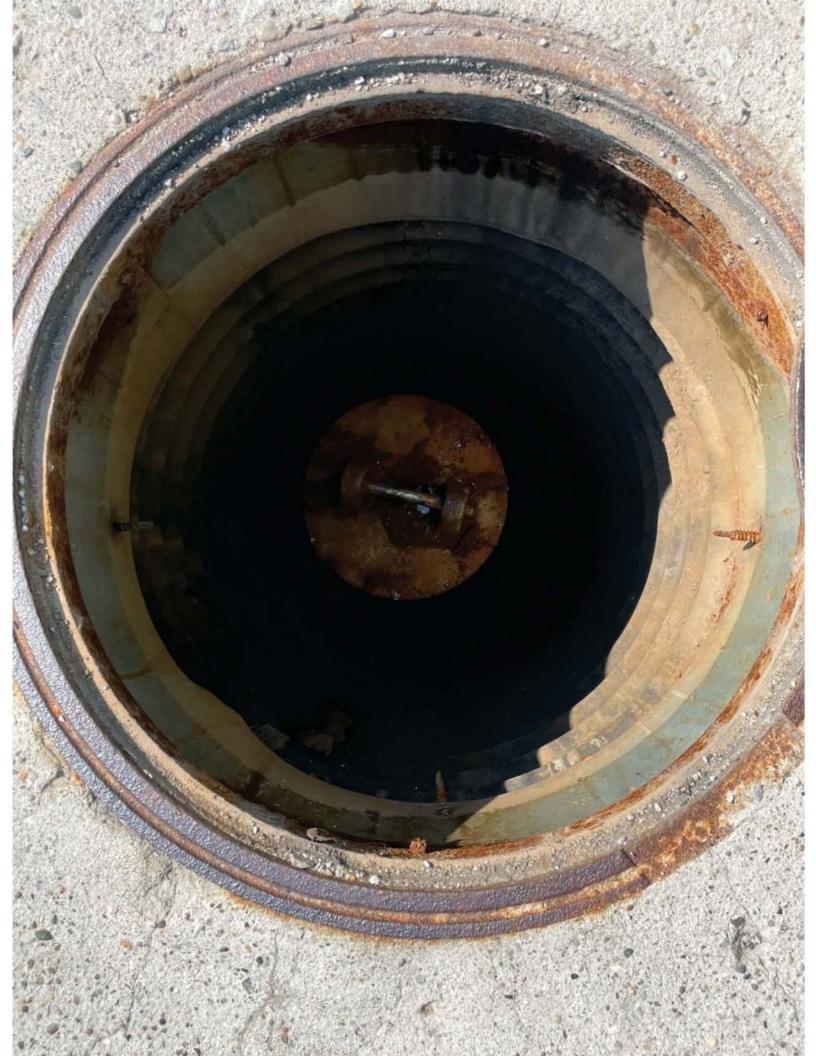


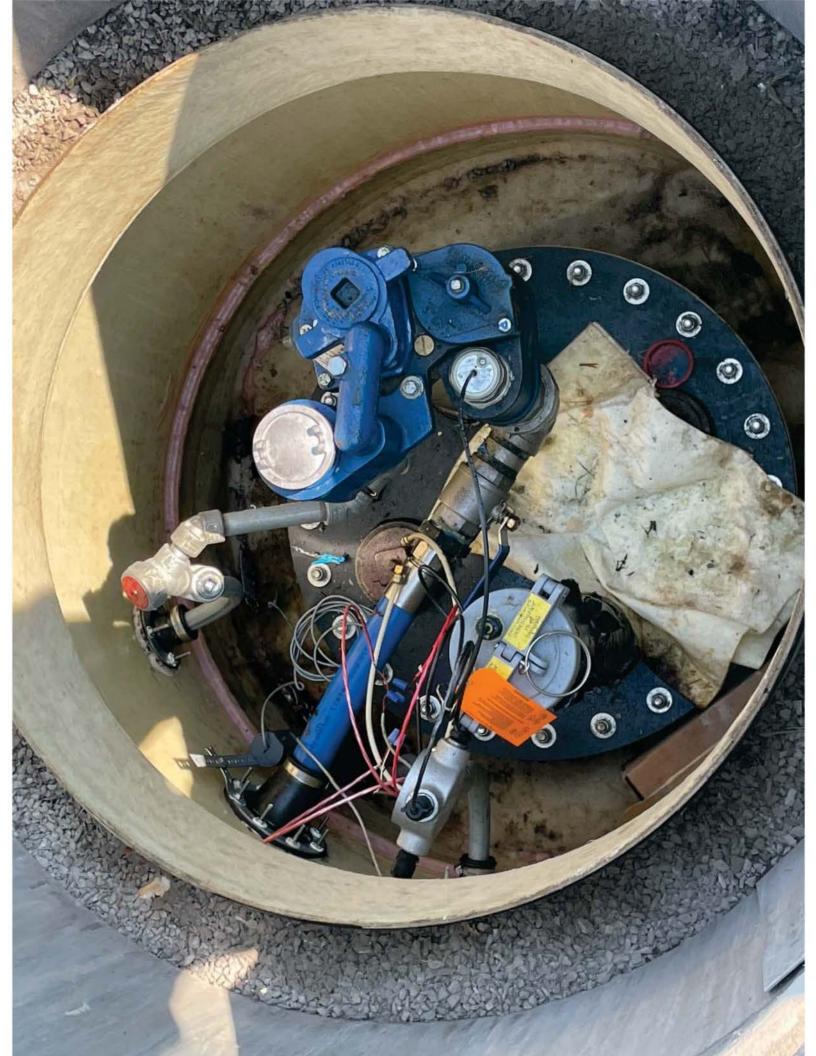




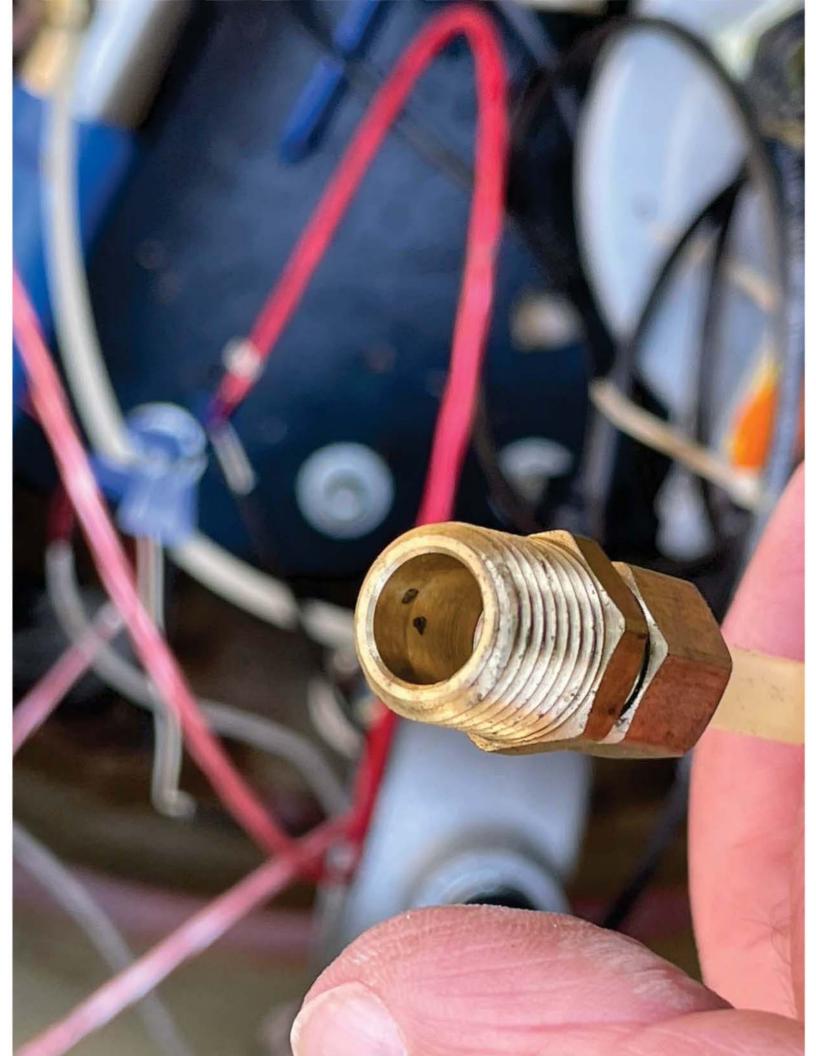


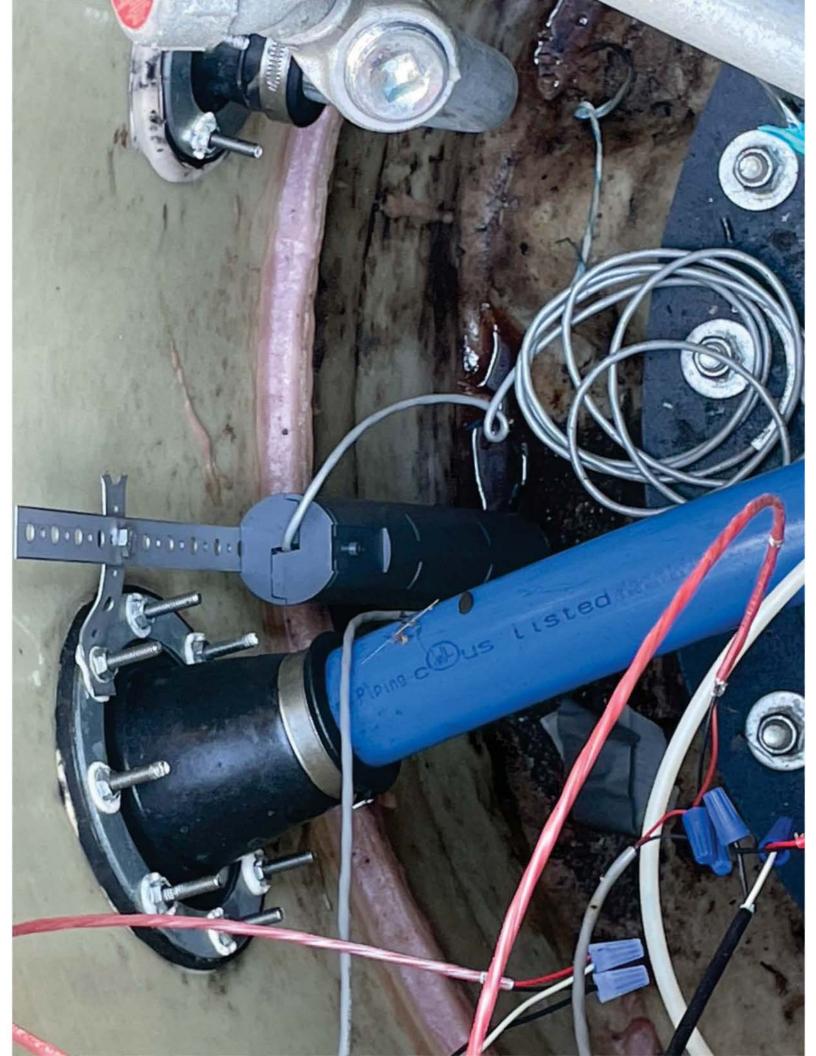


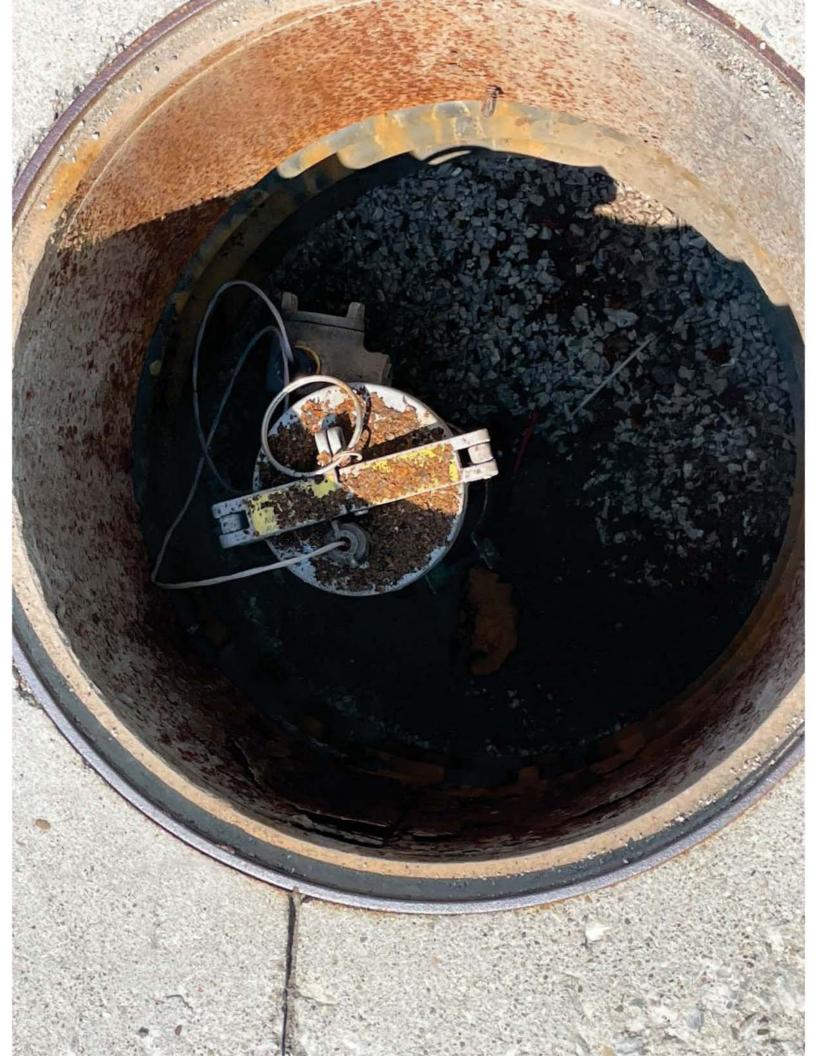




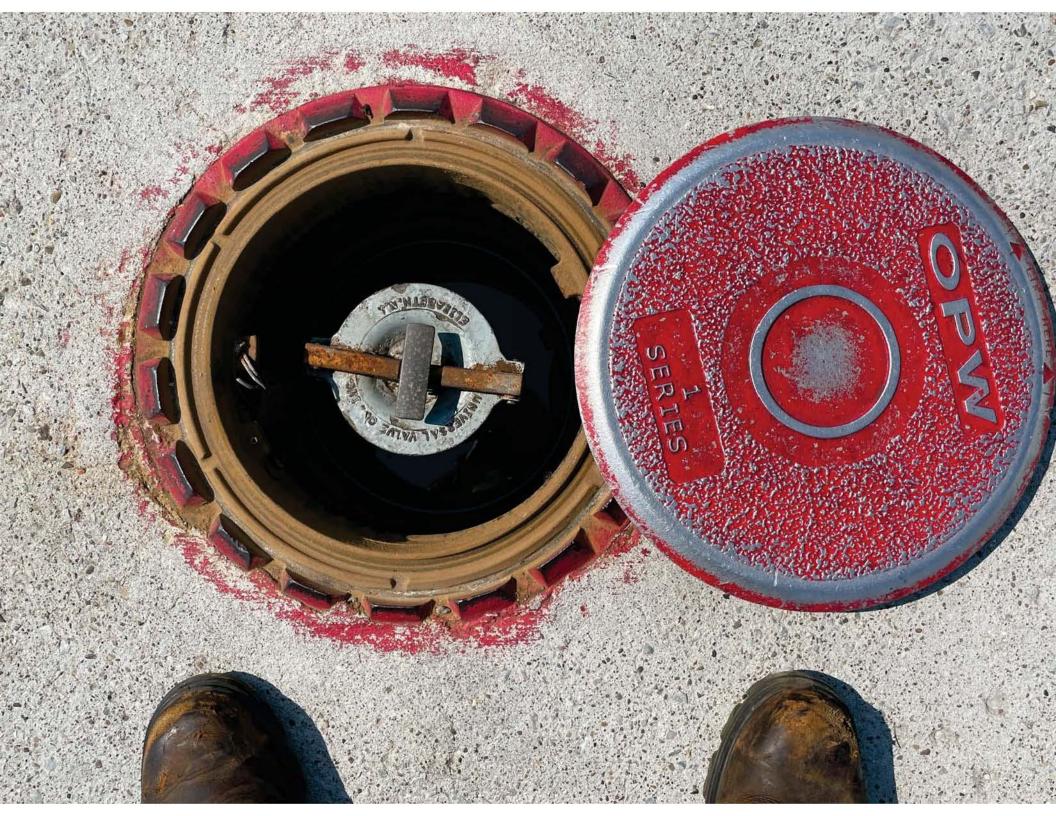


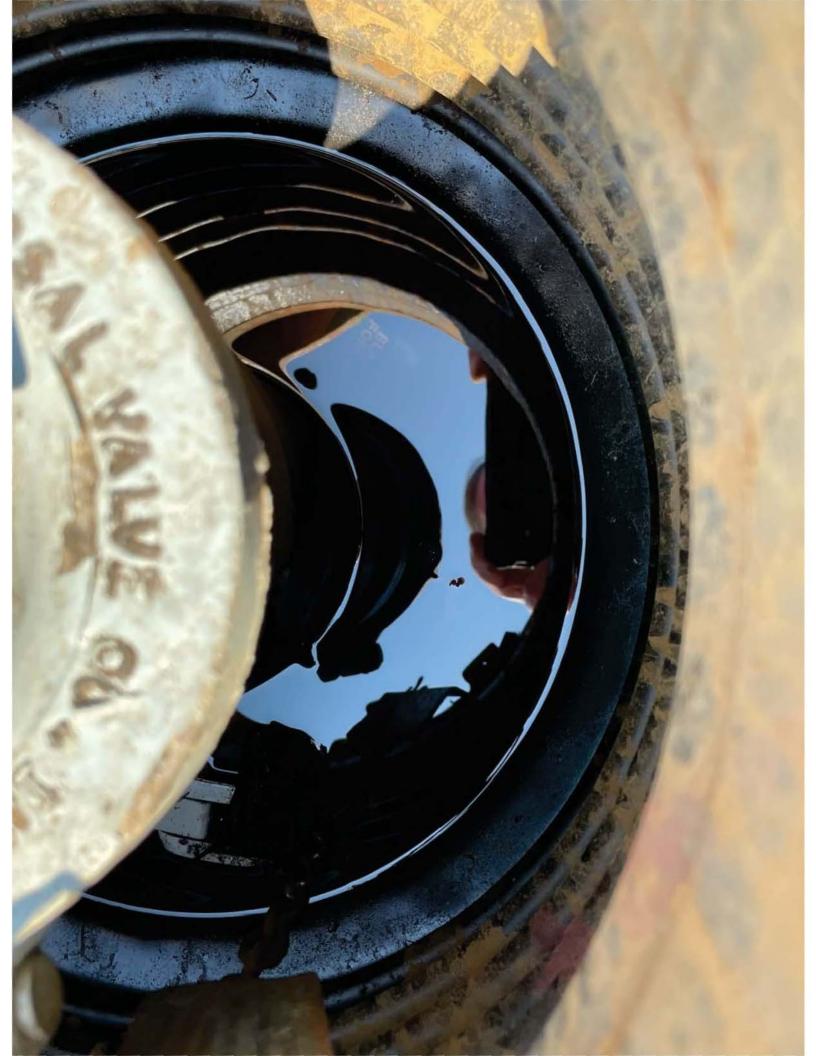




















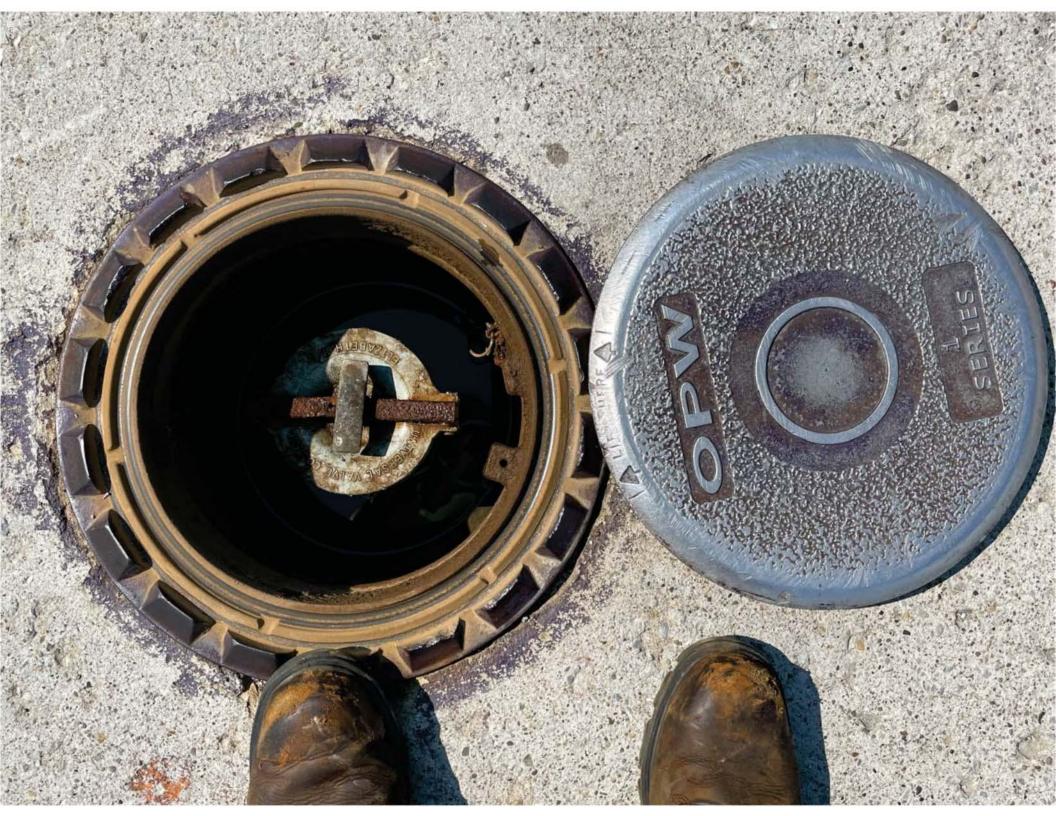


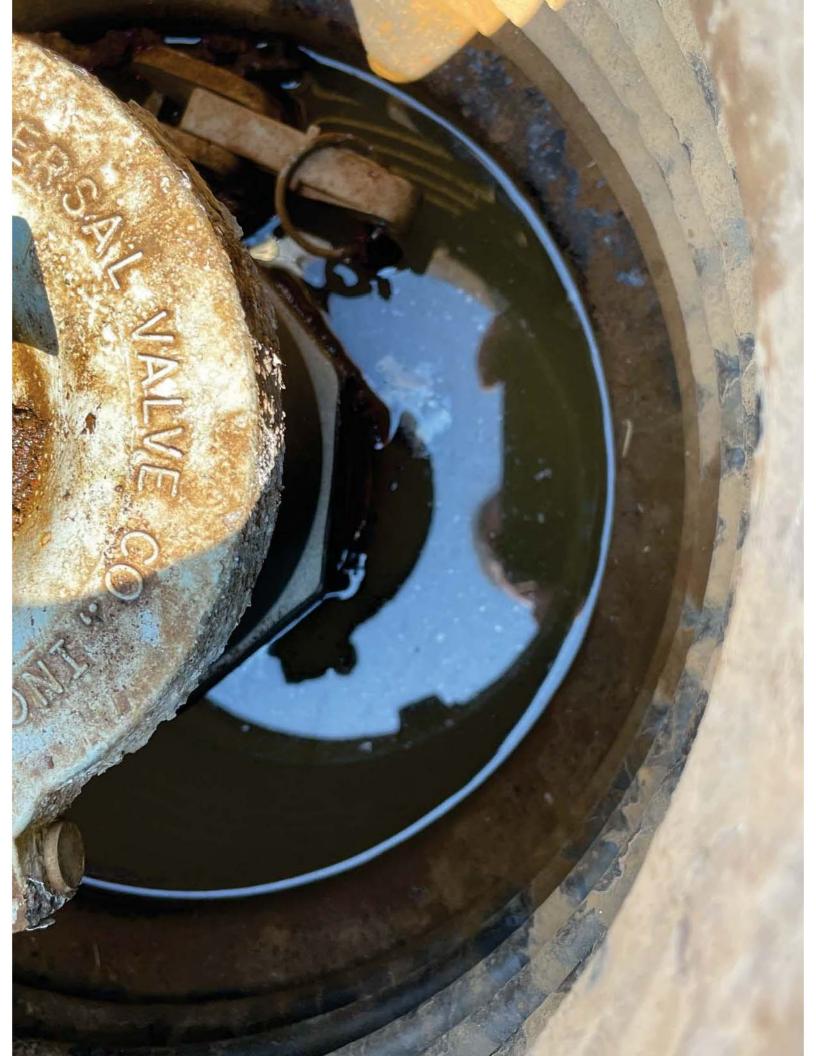














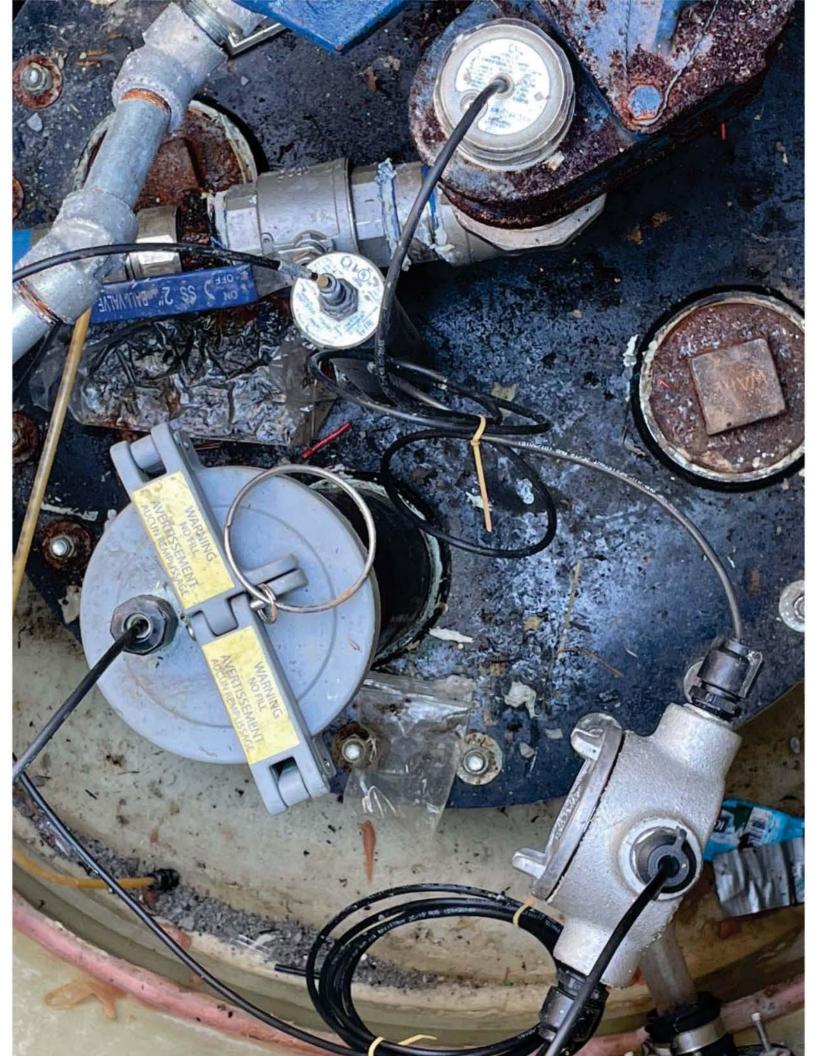






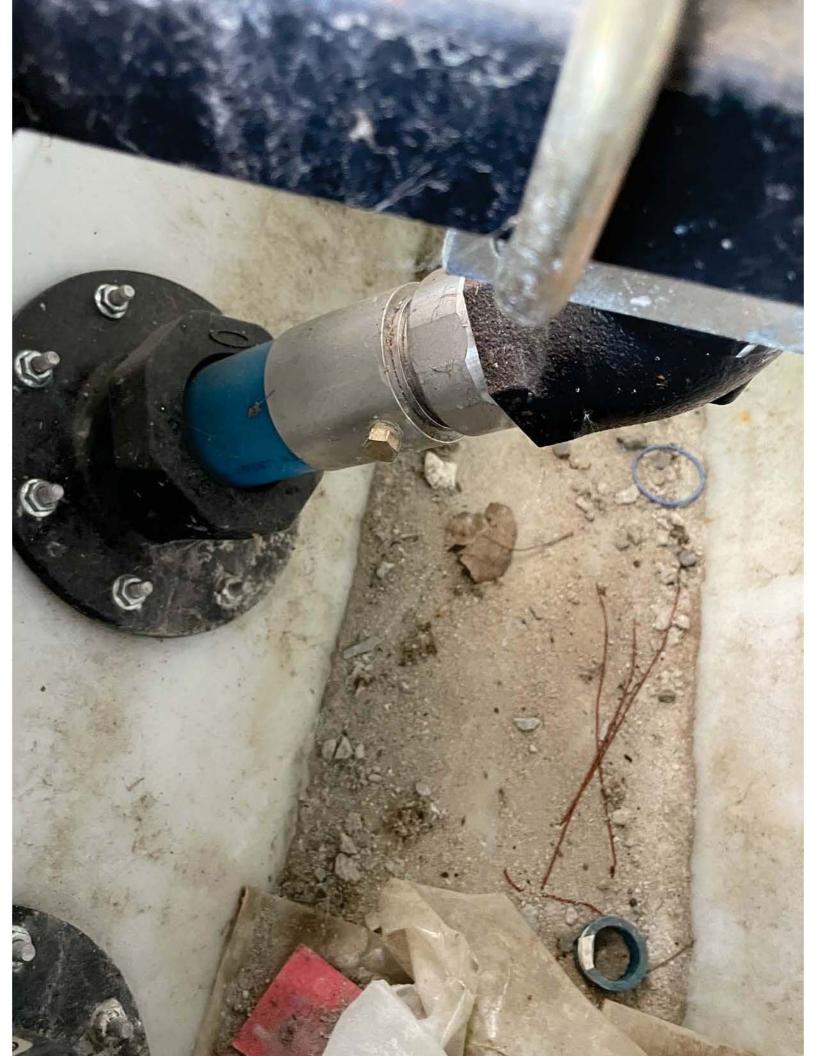














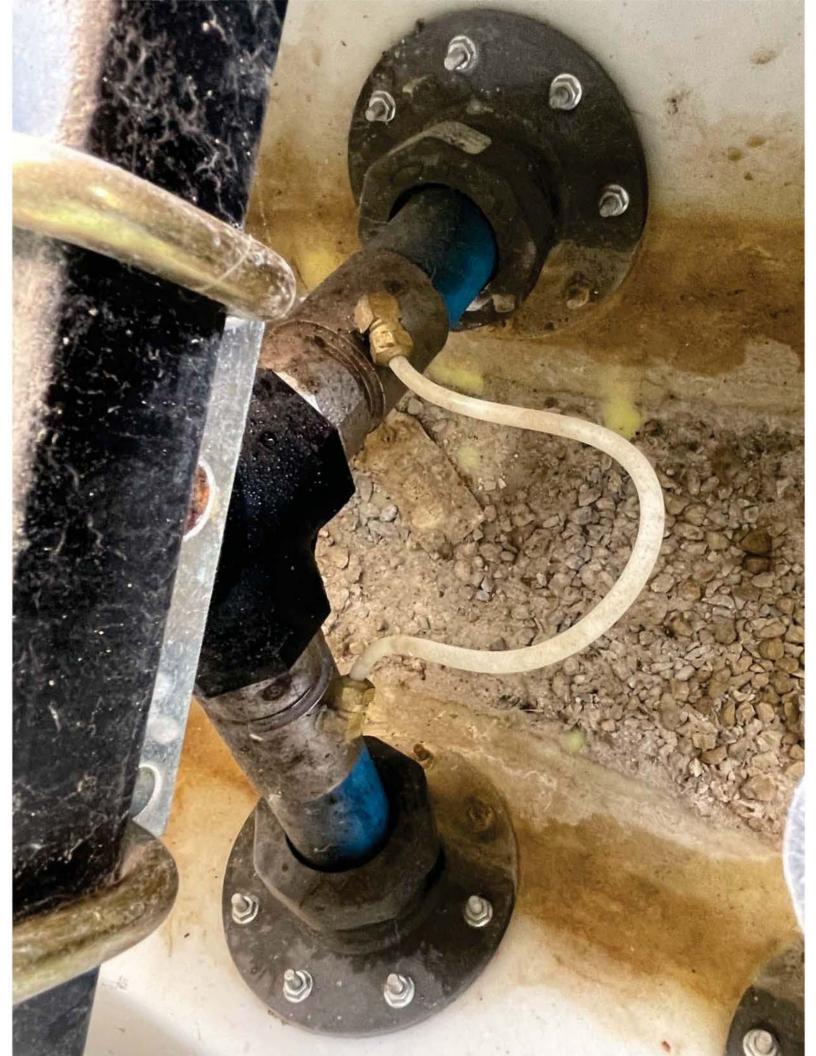




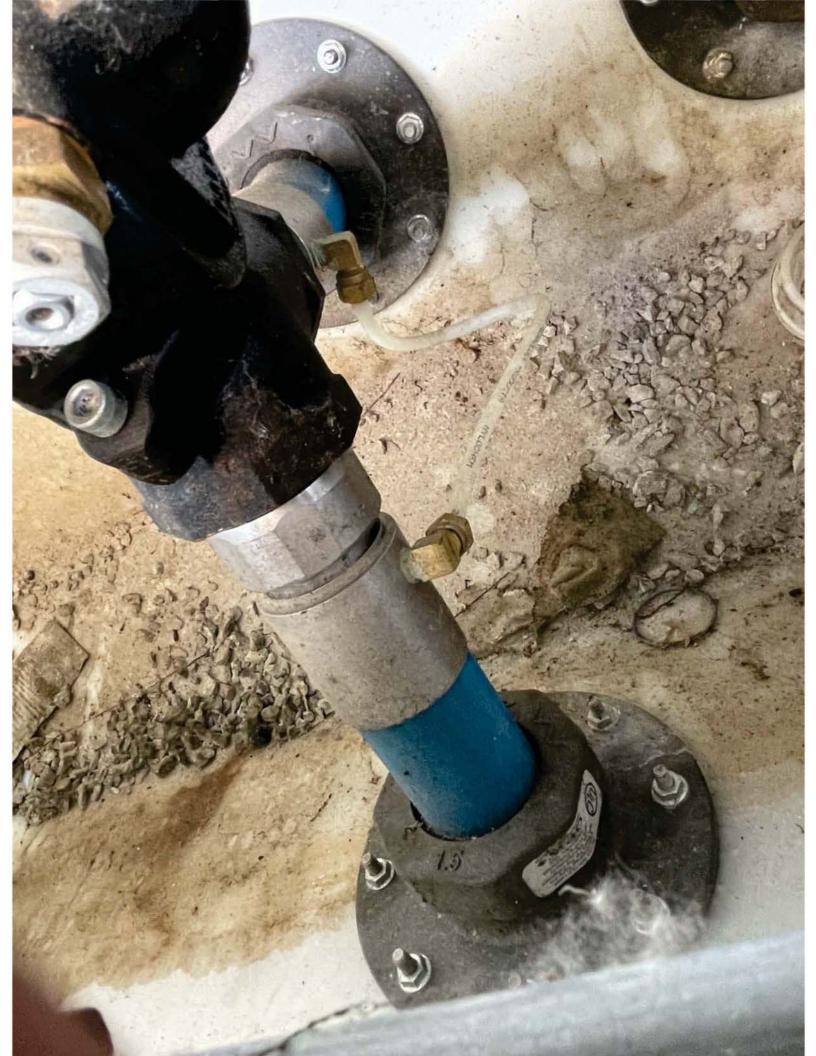










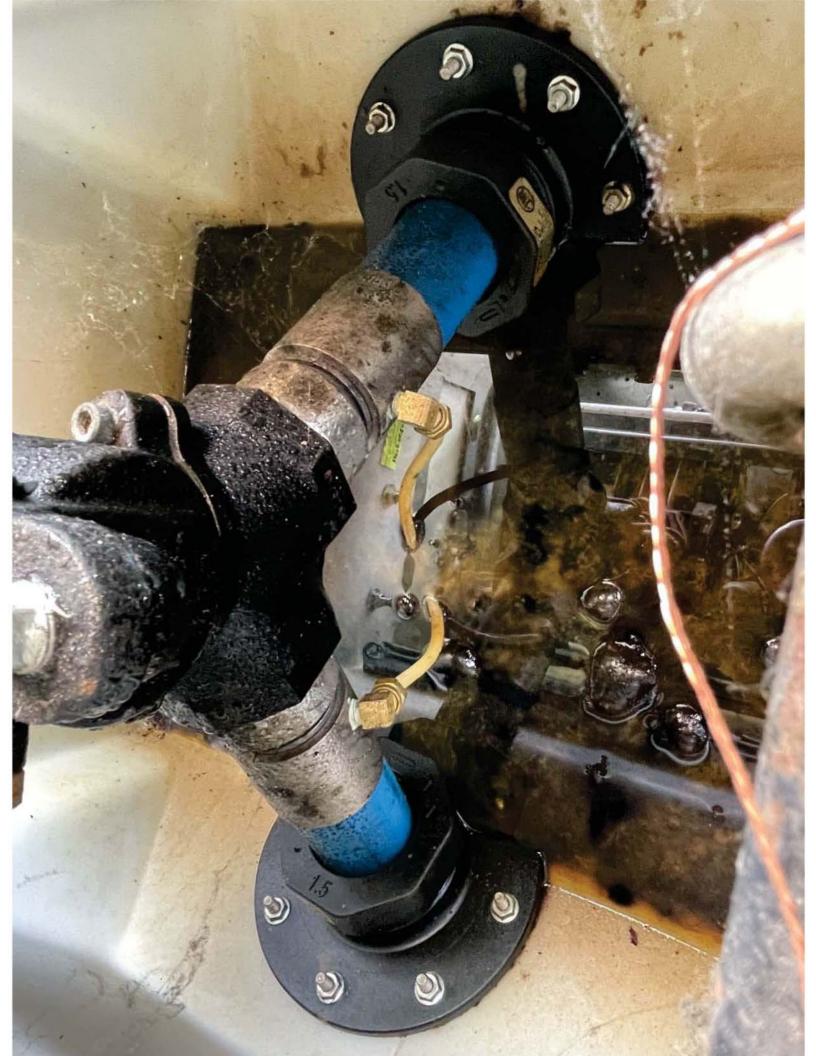
















	of Continuous Section 1	06/17/24 9:28 AM	06/17/24 9:28 AM	BEST STOP MARATHON 7269 BROADWAY	BEST STOP MARATION 726 BROADMAY VERWILLVILLE, IN	06/17/24 9:31 AM
	06/17/24 9:27 AM	BEST STOP WARATHON 7269 BROADWAY	BEST STOP WARATHON	WERRILLVILLE, IN 219-736-4607	218-736-4607	BEST STOP MARATHON 7269 BROADWAY
X-III	BEST STOP MARATHON 7269 BROADWAY MERRILLVILLE, IN	MERRILLVILLE, IN 219-736-4607	7269 BROADMAY MERRILLVILLE, IN	TANK LEAK TEST HISTORY -	SENSOR HISTORY BY PERIOD - BY WORTH Selected Range	WERRILLVILLE, IN 219-736-4607
	219-736-4607	TANK LEAK TEST HISTORY -	219-736-4607	PASSED TEST RESULTS T 4: DIESEL	Range 07/01/23 12:00 AW - 06/17/24 11:59 PM	PRESSURE LINE LEAK REPORTS
	TANK LEAK TEST HISTORY - PASSED TEST RESULTS	PASSED TEST RESULTS	TANK LEAK TEST HISTORY - PASSED TEST RESULTS	REPORT TYPE * LAST GROSS	PENIOD June 2024 DATE/FINE STATUS	PASSED TESTS HISTORY
	T 1: UNLEADED	T 2: PREMIUM	1 3) E85	DATE/TIME = 06/17/24 6:43 METHOD = SLD Gross Test	C 1 DIESEL INTERSTICE 06/01/74 12/00 AM NORMAL L 1 UNLEADED STP 06/01/24 12/00 AM NORMAL L 2 PREMIUM STP 06/01/24 12/00 AM NORMAL	Ln 1: UNLEADED
	REPORT TYPE = LAST GROSS	REPORT TYPE = LAST GROSS DATE/TIME = 06/17/24 7:54	REPORT TYPE = LAST GROSS DATE/TIME = 06/17/24 6:08	AVG. VOLUME = 1493 % VOLUME = 30.0	L 3 E85 06/01/24 12:00 AM MORMAL L 4 0155EL STP 06/01/24 12:00 AM MORMAL	Gross Test Prev 24 Hours 141 Since Widnight 33
	DATE/TIME = 06/17/24 4:31 METHOD SLD Gross Test AVG. VOLUME 4153	METHOD = SLD Gross Test AVG. VOLUME = 1384	NETHOD = SLD Gross Test AVG. VOLUME = 2007	REPORT TYPE . LAST PERIODIC	L S UNID INTERSTICE 06/01/24 12:00 AW NORMAL PERIOD Way 1024	Last Gross 06/17/24 9:28 AM
	* VOLUME - 20.8	% VOLUME = 27.8 REPORT TYPE = LAST PERIODIC	% VOLUME = 40.4	DATE/TIME = 06/17/24 7:22 METHOD = CSLD Periodic Test	SENSOR LABEL DATE/TIME STATUS C 1 DIESEL INTERSTICE 05/01/24 12:00 AM NORMAL	Last Periodic 06/17/24 2:52 AW
06/17/24 9:26 AM	REPORT TYPE - LAST PERIODIC DATE/TIME = D6/17/24 5:20	DATE/TIME = 06/17/24 8:09 METHOD = CSLD Periodic Test	REPORT TYPE = LAST PERIODIC DATE/TIME = 06/17/24 6:43 WETHOD = CSLD Periodic Test	HOURS = 56 AVG, VOLUME = 1397 % VOLUME = 28.1	L 1 UNLEADED STP 05/01/24 12:00 AM NORMAL L 2 PREWIUM STP 05/01/24 12:00 AM NORMAL	First Periodic 06/02/24 12:46 AM
BEST STOP MARATHON 7269 BROADWAY	METHOD = CSLD Periodic Test HOURS = 29 AVG. VOLUME = 8558	AVG. VOLUME = 1802	HOURS = 36 AVG. VOLUME = 2104	DEPOST TYPE = FILLEST PERIODIC	1 4 DIESEL STP 05/01/24 12:00 AM MORMAL L S UNLO INTERSTICE 05/01/24 12:00 AM MORMAL L S UNLO INTERSTICE 05/01/24 12:00 AM MORMAL	Ln 2: PREMIUM
MERRILLVILLE, IN 219-736-4607	N VOLUME = 42.9	% VOLUME = 36.3 REPORT TYPE = FULLEST PERIODIC	% VOLUME = 42.3	DATE/TIME = 06/04/24 2:21 METHOD = CSLD Periodic Test	PERTOD April 2024 SENSOR LAMEL DATE/TIME STATUS	Gross Test
CURRENT INVENTORY REPORT	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 06/01/24 5:12	DATE/TIME = 06/10/24 12:39 WETHOD = CSLD Periodic Test	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 06/01/24 14:12	HOURS = 53 AVG. VOLUME = 1564	C 1 DIESEL INTERSTICE 04/01/24 12:00 AM NORMAL L 1 UNLEADED STP 04/01/24 12:00 AM NORMAL	Prev 24 Hours 27 Since Midnight 3
Take to his come	METHOD = CSLD Periodic Test HOURS = 29	HOURS = 30 AVG. VOLUME = 2153	METHOD = CSLD Periodic Test HOURS = 33 AVG. VOLUME = 2172	% VOLUME = 31.5 REPORT TYPE = FULLEST PERIODIC	1 2 FREMIUM STP 04/01/24 12:00 AM NORMAL 1 3 685 04/01/24 12:00 AM NORMAL 1 4 DIESEL STP 04/01/24 12:00 AM NORMAL	Last Gross 06/17/24 9:25 AW
TANK 1: UNLEADED VOLUME = 3844 GALS 100% ULLAGE= 16107 GALS	AVG. VOLUME = 9994 % VOLUME + 50.1	X VOLUME = 43.3	% VOLUME = 43.7	DATE/TIME = 05/02/24 20:19 WETHOD = CSLD Periodic Test	L 5 UNLO INTERSTICE 04/01/24 12:00 AM NORMAL PERIOD: Warch 2024	Last Periodic 06/15/74 10:05 AM First Periodic 06/03/24 3:01 PM
HEIGHT = 30.22 INCHES WATER = 0.00 INCHES	REPORT TYPE - FULLEST PERIODIC DATE/TIME - 05/29/24 5:19	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 05/29/24 14:19	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 05/07/24 10:05	HOURS = 47 AVG, VOLUME = 1783	SENSOR LABEL DATE/TIME STATUS	71.11.11.11.11.11.11.11.11.11.11.11.11.1
WATER VOL = 0 GALS TEMP = 62.75 DEG F	HOURS = 30 Periodic Test	METHOD = CSLD Periodic Test HOURS = 32 AVG. VOLUME = 2050	METHOD = CSLD Periodic Test HOURS = 39	* VOLUME = 35.9	C T DIESEL INTERSTICE 03/01/24 12:00 AM NORMAL L 1 UNICEADED STP 03/01/24 12:00 AM NORMAL L 2 PREMIUM STP 03/01/24 12:00 AM NORMAL L 3 EBS 03/01/24 12:00 AM NORMAL	Ln 3: E85
TANK 2: PREMIUM	AVG. VOLUME = 10024 % VOLUME = 50.2	% VOLUME = 41.2	AVG. VOLUME = 2763 % VOLUME = 55.6	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 04/06/24 12:08 METHOD = CSLD Periodic Test	L 3 E85 L 4 DIESEL STP 03/01/24 12:00 AM NORMAL L 5 UNLD THERSTICE 03/01/24 12:00 AM NORMAL	Gross Test
VOLUME = 1373 GALS 100% ULLAGE= 3598 GALS	REPORT TYPE - FULLEST PERIODIC	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 04/28/24 8:07 METHOD = CSLD Periodic Test	REPORT TYPE - FULLEST PERIODIC DATE/TIME = 04/20/24 11:27	HOURS = 51 AVG: VOLUME = 1790	PERIOD February 2024 SINSON LABEL DATE/TIME STATUS	Prev 24 Hours 13 Since Widnight 3
HEIGHT = 29.14 INCHES WATER = 0.00 INCHES	DATE/TIME = 04/01/24 1:55 METHOD = CSLD Periodic Test HOURS = 29	METHOD = CSLD Periodic Test HOURS = 28 AVG, VOLUME = 2145	METHOD = CSLD Periodic Test HOURS = 51	* VOLUME = 36.0	C 9 DIESEL INTERSTICE 02/01/24 12:00 AM MORMAL	Last Gross 06/17/24 8:15 AM Last Periodic 06/17/24 9:17 AM
WATER VOL = 0 GALS TEMP = 62.30 DEG F	AVG. VOLUME - 11197 % VOLUME - 56.1	% VOLUME = 43.2	AVG. VOLUME = 2690 % VOLUME = 54.1	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 03/06/24 14:00 METHOD = CSLD Periodic Test	L T UNITADED STP 02/01/24 12:00 AM NORMAL L 2 PREMIUM STP 02/01/24 12:00 AM NORMAL L 3 EBS 02/01/24 12:00 AM NORMAL L 4 DIESEL STP 02/01/24 12:00 AM NORMAL	First Periodic 06/05/24 3:49 PM
TANK 3: E85	REPORT TYPE - FULLEST PERIODIC	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 03/23/24 18:49 WETHOD = CSLD Periodic Test	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 03/26/24 9:05	HOURS = 56 AVG. VOLUME = 1752	L S UNLD INTERSTICE 02/01/24 12:00 AM NORMAL	
VOLLIME = 1978 GALS 100% ULLAGE= 2993 GALS	DATE/TIME = 03/25/24 2:34 METHOD = CSLD Periodic Test HOURS = 27	HOURS = 30 AVG. VOLUME = 2247	METHOD = CSLD Periodic Test HOURS = 44	% VOLUME = 35.2	designed accompanymentation approximations are a contract and a co	Ln 4: DIESEL
HEIGHT = 38.20 INCHES WATER = 0.00 INCHES	AVG. VOLUME = 12558 % VOLUME = 62.9	% VOLUME = 45.2	AVG. VOLUME = 2665 % VOLUME = 53.6	REPORT TYPE * FULLEST PERIODIC DATE/TIME = 02/04/24 5:01 WETHOD = CSLD Periodic Test	C 9 DIESEL INTERSTICE 01/03/24 12:00 AM MORMAL L 10 LINEADED STP 01/01/24 12:00 AM MORMAL L 2 PREMIUM STP 03/01/24 12:00 AM HORMAL	Gross Test Prev 24 Hours 1
MATER - VOL - 0 GALS TEMP = 62.16 DEG F	REPORT TYPE = FULLEST PERIODIC	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 02/01/24 3:38 WETHOD = CSLD Periodic Test	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 02/22/24 5:31	HOURS = 53 AVG. VOLUME = 1871	L 9 E85 01/01/24 12:00 AM NORMAL L 4 DIESEL STP 01/01/24 12:00 AM NORMAL L 5 UNLD INTERSTICE 01/01/24 12:00 AM NORMAL	Since Midnight 1
TANK 4: DIESEL	DATE/TIME = 02/19/24 4:03 METHOD = CSLD Periodic Test HOURS = 27	HOURS = 32 AVG. VOLUME = 2117	METHOD = CSLD Periodic Test HOURS = 38	% VOLUME = 37.6		Last Gross 06/17/24 7:26 AW Last Periodic 06/17/24 9:09 AW
VOLUME - 1465 GALS 100% ULLAGE= 3506 GALS	HOURS = 27 AVG. VOLUME = 10989 % VOLUME = 55.1	% VOLUME = 42.6	AVG. VOLUME = 2773 % VOLUME = 55.8	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 01/04/24 16:24		First Periodic 06/01/24 11:25 AM
HEIGHT = 30.56 INCHES WATER = 0.00 INCHES	REPORT TYPE = FULLEST PERIODIC	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 01/29/24 7:17	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 01/27/24 0:34	METHOD = CSLD Periodic Test HOURS = 52 AVG. VOLUME = 2196	L 2 PRENIUM STP 12/01/23 12:00 AM MORMAL L 1 ERS 12/01/23 12:00 AM MORMAL	
MATER VOL = 0 GALS TEMP = 62.51 DEG F	DATE/TIME = 01/05/24 4.08	WETHOD * CSLD Periodic Test HOURS * 28	METHOD = CSLD Periodic Test HOURS = 35	% VOLUME = 44.2	L 4 DIESEL STP 12/01/23 12:00 AM NORMAL L 5 UNLO INTERSTICE 12/01/23 12:00 AM NORMAL	
	HOURS 25 AVG. VOLUME = 11856 % VOLUME = 59.4	AVG. VOLUME = 2115 % VOLUME = 42.6	AVG. VOLUME = 2032 % VOLUME = 40.9	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 12/16/23 23:49	PERIOD November 2023 SENSOR LABEL DATE/TIME STATUS	
	REPORT TYPE = FULLEST PERIODIC	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 12/26/23 7:45	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 12/14/23 2:07	METHOD - CSLD Periodic Test HOURS - 49 AVG. VOLUME = 1994	C 1 DIESEL INTERSTICE 11/01/23 12:00 AM NORMAL L 1 UNLEAGED STP 11/01/23 12:00 AM NORMAL L 2 PREMIUM STP 11/01/23 12:00 AM NORMAL	
	DATE/TIME = 12/31/23 7:10 METHOD = CSLD Periodic Test	METHOD = CSLD Periodic Test HOURS = 31	METHOD - CSLD Periodic Test	% VOLUME - 40.1	L 3 E85 11/01/23 12:00 AM MORMAL L 4 DIESEL STP 11/01/23 12:00 AM MORMAL L 5 UNLD INTERSTICE 11/01/23 12:00 AM MORMAL	
	HOURS = 32 AVG. VOLUME = 11602	AVG. VOLUME = 1884 % VOLUME = 37.9	AVG. VOLUME = 2794 % VOLUME = 56.2	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 11/26/23 19:31	PERIOD: October 2023 SENSON LAMEL DATE/TIME STATUS	
	* VOLUME = 58.2 REPORT TYPE = FULLEST PERIODIC	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 11/05/23 8:28	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 11/20/23 4:04	METHOD = CSLD Periodic Test HOURS * 57	C 1 DIESEL INTERSTICE 10/01/21 12:00 AM MORNAL	
	DATE/TIME = 11/21/23 5:39 METHOD = CSLD Periodic Test	METHOD = CSLD Periodic Test HOURS = 33	METHOD = CSLD Periodic Test HOURS = 41	AVG. VOLUME * 1595 % VOLUME * 32.1	L 2 PREMIUM STP 10/01/23 12 00 AM NORMAL L 3 E85 10/01/23 12 00 AM NORMAL	06/17/24 9:31 AM
	HOURS = 29 AVG. VOLUME = 9871	AVG, VOLUME = 1654 % VOLUME = 33.3	AVG. VOLUME = 2334 % VOLUME = 47.0	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 10/18/23 12:58		BEST STOP MARATHON
	* VOLUME = 49.5	REPORT TYPE - FULLEST PERIODIC DATE/TIME - 10/03/23 2:34	REPORT TYPE - FULLEST PERIODIC	METHOD = CSLD Periodic Test HOURS = 42	SENSOR LABEL DATE/TIME STATUS	7269 BROADWAY WERRILLVILLE, IN 219-736-4607
	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 10/26/23 4:58 WETHOD = CSLD Periodic Test	METHOD = CSLD Periodic Test	DATE/TIME = 10/21/23 13:09 WETHOD = CSLD Periodic Test HOURS = 33	AVG. VOLUME = 1860 % VOLUME = 37.4	C 9 DIESEL INTERSTICE 09/01/25 12:00 AM ADRMAL L 9 UNLEADED STF 09/01/23 12:00 AM MCEMAL	Selected Range:
	HOURS = 31 AVG VOLUME = 9621	AVG. VOLUME = 1673 % VOLUME = 33.7	AVG. VOLUME = 2495 * VOLUME = 50.2	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 09/10/23 10:28	L 4 DIESEL STP 09/01/23 12:00 AM MORNAL	06/02/24 12:00 AM - 06/17/24 11:59 PM
	% VOLUME - 48.2	REPORT TYPE - FULLEST PERIODIC	REPORT TYPE - FULLEST PERIODIC	METHOD = CSLD Periodic Test HOURS = 54	PERIOD: August 2023	Alarm History Report - All Alarms
	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 09/02/23 5:26 WETHOD = CSLD Periodic Test	DATE/TIME - 09/10/23 0:51 METHOD - CSLD Periodic Test HOURS - 31	DATE/TIME = 09/18/23 12:58 METHOD = CSLD Periodic Test	AVG, VOLUME = 1985 % VOLUME = 39.9	C 5 DIESEL INTERSTICE 08/01/23 12:00 AM NORMAL	LABEL - UNLEADED DESCRIPTION - DELIVERY NEEDED
1	HOURS - 30 AVG. VOLUME - 9046	AVG. VOLUME = 2011 % VOLUME = 40.5	HOURS * 57 AVG, VOLUME * 2714 % VOLUME * 54,6	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 08/25/23 7:46	L 2 PREMIUM STP 08/01/23 12:00 AM NORMAL L 3 E85 08/01/23 12:00 AM NORMAL	ACTIVE = 06/03/24 4.07P CLEAR = 06/03/24 7:33P
	x VOLUME = 45.3	war current nearpote	REPORT TYPE . FULLEST PERIODIC	WETHOD = CSLD Periodic Test HOURS = 55	L 5 UNLO INTERSTICE 08/01/23 12:00 AM NORMAL	
The second second	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 08/02/23 2:18	REPORT TYPE = POLICEST PERIODIC DATE/TIME = 08/31/23 3:23 METHOD = CSLD Periodic Test HOURS = 30	DATE/TIME = 08/11/23 18:58 METHOD = CSLD Periodic Test HOURS = 48	AVG. VOLUME = 1602 % VOLUME = 32.2	PERIOD JULY 2023 SENSON LABEL BATE/TIME STATUS	
	METHOD = CSLD Periodic Test HOURS = 28	AVG. VOLUME = 1997 % VOLUME = 40.2	AVG. VOLUME = 2142	REPORT TYPE - FULLEST PERIODIC	C 1 DIESEL INTERSTICE 07/01/23 12/00 AM MORMAL 1 LINERADED 57P 07/01/23 12/00 AM MORMAL 1 2 PRENIUM STP 07/01/23 12/00 AM MORMAL	
THE RESERVE	AVG. VOLUME = 10764 % VOLUME = 54.0	REPORT TYPE - FULLEST PERIODIC	X VOLLME = 43.1 REPORT TYPE = FULLEST PERIODIC	DATE/TIME = 07/25/23 2:54 METHOD = CSLD Periodic Test HOURS = 63	L 3 685 07/01/23 12:00 AM NORMAL L 4 DIESEL STP 07/01/23 12:00 AM NORMAL L 5 UNLD INTERSTICE 07/01/23 12:00 AM NORMAL	A CONTRACTOR OF THE PARTY OF TH
	REPORT TYPE = FULLEST PERIODIC DATE/TIME = 07/05/23 1:14	DATE/TIME = 07/28/23 16:42 METHOD = CSLD Periodic Test	DATE/TIME = 07/21/23 3:45	AVG, VOLUME = 1728 % VOLUME = 34.8	C 3 UNIO INTENSITEE 07/01/23 12:00 AM NORMAL	
	METHOD = CSLO Periodic Test HOURS = 25	AVG. VOLUNE = 1964	METHOD = CSLD Periodic Test HOURS = 37 AVG. VOLUME = 2594			
	AVG. VOLUME = 12033 % VOLUME = 60.3	* VOLUME = 39.5	X VOLUME - 52.2		The same of the sa	
						The second secon

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ANNUAL OPERATIONAL TESTING REPORT

Facility Name: Merrillville Marathon Test Date: 05/01/2024

Facility Address: 7269 Broadway Merrillville, IN. 46410

Facility ID: 50029

ATG INSPECTION - CONTROLLER					
ATG Visual and Audible Alarm	Verify System Configuration	Test Battery Backup	Verify Positive Shutdown		
PASS	PASS	PASS	N/A		

ATG INSPECTION - PROBES							
Tank #	T1	T2	T3	T4			
Product	Nolead	Premiu	m E-85	Diesel			
Probe activates with a float mechanism?	PASS	PASS	PASS	PASS			
Cables are free of kinks	PASS	PASS	PASS	PASS			
Alarm Operates	PASS	PASS	PASS	PASS			
Alarm Communicates with Controller	PASS	PASS	PASS	PASS			
Floats Move Freely	PASS	PASS	PASS	PASS			
Shaft not damaged or bent	PASS	PASS	PASS	PASS			

Comments	

Technician Name: Rick Voss

Technician Signature:

DISPATCH # 401578

B&K Equipment completes testing and inspections per recommended practices of PEI RP1200-19



ANNUAL OPERATIONAL TESTING REPORT

Facility Name: Merrillville Marathon Test Date: 05/01/2024

Facility Address: 7269 Broadway Merrillville, IN. 46410

Facility ID: 50029

		SENSOR INSPECTION		
Sensor Location	Device # (ATG)	Equipment Type	Functionality Test	Sensor in Proper Position
Nolead STP sump	L1	STP Sump Sensor NonDiscrim w/o Positive Shutdown	PASS	\overline{A}
Premium STP	L2	STP Sump Sensor NonDiscrim w/o Positive Shutdown	PASS	√
E85. STP sump	L3	STP Sump Sensor NonDiscrim w/o Positive Shutdown	PASS	$\overline{\mathbf{A}}$
Diesel STP sump	L4	STP Sump Sensor NonDiscrim w/o Positive Shutdown	PASS	$\overline{\mathbf{A}}$
Nolead interstitial	L5	Tank Int. Sensor	PASS	$\overline{\mathbf{A}}$
Comments				

Technician Name: Rick Voss Dispatch # 401578

Technician Signature:

B&K Equipment completes testing and inspections per recommended practices of PEI RP1200-19



TRIENNIAL INSPECTION

Facility Name: MERRILLVILLE MARATHON Test Date: 04/12/2024

Facility Address: 7269 Broadway, Merrillville, IN, USA

Facility ID: 50029

OVERFILL PREVENTION EQUIPMENT INSPECTION						
Tank ID #	T3					
Product	E85					
Automatic Shutoff Device (Flapper Valve) Ir	spection	I	ı	I	ı	1
Drop tube removed from tank?	YES					
Drop tube and float mechanism free of debris?	YES					
Float moves freely and poppet moves into flow path?	YES					
Bypass valve in drop tube open and unblocked?	N/A					
Flapper valve adjusted to shut off flow at what % of tank capacity?	90					
INSPECTION RESULT	PASS					
Overfill Alarm Inspection	•		•		•	
Electronic device and probe operating properly?						
Alarm activates at 90% of tank capacity?						
Alarm is heard and seen from tank fueling area?						
INSPECTION RESULT						
Ball Float Valve Inspection	I					
Tanktop fittings vapor-tight and leak-free?						
Ball float cage free of debris?						
Ball free of holes and cracks and moves freely in cage?						
Vent hole in pipe open and near top of tank?						
Ball float pipe proper length to restrict float at 90% of tank capacity?						
INSPECTION RESULT						
Comments						

Technician Name: Luke Huizenga

Dispatch # 7084

B&K Equipment completes testing and inspections per recommended practices of PEI RP1200-19



Facility Name: Merrillville Marathon Test Date: 05/01/2024

Facility Address: 7269 Broadway Merrillville, IN. 46410

Facility ID: 50029

Completed Inspection

May

inspecting for cracks holes or bulges.	
Notify site of any liquid or debris found. Check for any potential sources of water entry, including surface water.	\checkmark
Check spill buckets for release of regulated substances, including in the interstices of double wall spill buckets.	\checkmark
Double wall spill buckets inspected.	
Check for any obstruction lodged in fill pipe. Remove if found. Check that fill cap fits securely on the fill pipe.	\checkmark
Check release detection equipment for operability. Check for any alarms or unusual operating conditions.	\checkmark
Print 30 day ATG report from ATG or complete log of inspection for 2- wall spill buckets. Provide copy to site to keep for inspector.	
Print and save 30 day ATG PASS reports for leak detection & NORMAL reports for sensors. Provide copy to site to keep for inspector.	Y
Check dispensers, hoses, nozzles, & breakaways.	ightharpoons
Check impressed current rectifier for power & operation. Enter hour, volt & amp reading on written log.	Volts Amps Hours
Comments	

Designed to meet EPA standards based on:

https://www.epa.gov/ust/underground-storage-tanks-usts-laws-and-regulations#code https://www.epa.gov/sites/default/files/2016-02/documents/om_final_2-17-16_508_0.pdf

Technician Name: Rick Voss

Technician Signature:

Dispatch #

B&K Equipment completes testing and inspections per recommended practices of PEI RP1200-19



Facility Name: MERRILLVILLE MARATHON Inspection Date: 04/03/2024

Facility Address: 7269 BROADWAY MERRILLVILLE IN 46410

Facility ID: 50029 Inspection Month: April

Completed Inspection

Visually check spill prevention equipment for damage, including inspecting for cracks holes or bulges.	\checkmark
Notify site of any liquid or debris found. Check for any potential sources of water entry, including surface water.	\checkmark
Check spill buckets for release of regulated substances, including in the interstices of double wall spill buckets.	\checkmark
Check for any obstruction lodged in fill pipe. Remove if found. Check that fill cap fits securely on the fill pipe.	\checkmark
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Check dispensers, hoses, nozzles, & breakaways.	✓
Check impressed current rectifier for power & operation. Enter hour, volt & amp reading on written log.	Volts Amps Hours

Comments

Comments				
Site still missing E85 drop tube. Quote request was sent during last inspection.				

Designed to meet EPA standards based on:

https://www.epa.gov/ust/underground-storage-tanks-usts-laws-and-regulations#code

https://www.epa.gov/sites/default/files/2016-02/documents/om_final_2-17-16_508_0.pdf

https://sfm.illinois.gov/content/dam/soi/en/web/sfm/sfmdocuments/documents/30-day-walkthrough-inspection-report.pdf

Technician Name: Brandon Huizenga

Dispatch # 401109



Facility Name: MERRILLVILLE MARATHON Inspection Date: 03/05/2024

Facility Address: 7269 BROADWAY MERRILLVILLE IN 46410

Facility ID: 50029 Inspection Month: March

Completed Inspection

Visually check spill prevention equipment for damage, including inspecting for cracks holes or bulges.	\checkmark
Notify site of any liquid or debris found. Check for any potential sources of water entry, including surface water.	(
Check spill buckets for release of regulated substances, including in the interstices of double wall spill buckets.	K
Check for any obstruction lodged in fill pipe. Remove if found. Check that fill cap fits securely on the fill pipe.	K
Check release detection equipment for operability. Check for any alarms or unusual operating conditions.	
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Print and save 30 day ATG PASS reports for leak detection And NORMAL reports for sensors. Provide copy to site to keep for inspector.	\vee
Check dispensers, hoses, nozzles, & breakaways.	\vee
Check impressed current rectifier for power & operation. Enter hour, volt & amp reading on written log.	Volts Amps Hours

Comments

Replaced leaking whip hos	e on FP 7 and co	ompleted quote requ	est for replacement of
missing E85 drop tube.			

Designed to meet EPA standards based on:

https://www.epa.gov/ust/underground-storage-tanks-usts-laws-and-regulations#code

https://www.epa.gov/sites/default/files/2016-02/documents/om_final_2-17-16_508_0.pdf

https://sfm.illinois.gov/content/dam/soi/en/web/sfm/sfmdocuments/documents/30-day-walkthrough-inspection-report.pdf

Technician Name: Brandon Huizenga

Dispatch # 400198



Facility Name: Merrillville Marathon Inspection Date: 02/08/2024

Facility Address: 7269 Broadway, Merrillville, IN, USA

Facility ID: N/A Inspection Month: February

Completed Inspection

Visually check spill prevention equipment for damage, including inspecting for cracks holes or bulges.	\checkmark
Notify site of any liquid or debris found. Check for any potential sources of water entry, including surface water.	\checkmark
Check spill buckets for release of regulated substances, including in the interstices of double wall spill buckets.	\checkmark
Check for any obstruction lodged in fill pipe. Remove if found. Check that fill cap fits securely on the fill pipe.	\checkmark
Check release detection equipment for operability. Check for any alarms or unusual operating conditions.	\checkmark
Print 30 day ATG report from ATG or complete log of inspection for 2-wall spill buckets. Provide copy to site to keep for inspector.	
Print and save 30 day ATG PASS reports for leak detection And NORMAL reports for sensors. Provide copy to site to keep for inspector.	\checkmark
Check dispensers, hoses, nozzles, & breakaways.	✓
Check impressed current rectifier for power & operation. Enter hour, volt & amp reading on written log.	Volts Amps Hours

Comments		

Designed to meet EPA standards based on:

https://www.epa.gov/ust/underground-storage-tanks-usts-laws-and-regulations#code

https://www.epa.gov/sites/default/files/2016-02/documents/om_final_2-17-16_508_0.pdf

https://sfm.illinois.gov/content/dam/soi/en/web/sfm/sfmdocuments/documents/30-day-walkthrough-inspection-report.pdf

Technician Name: Jack Davids

Dispatch # 343131



Facility Name: Merrillville Marathon Inspection Date: 01/08/2024

Facility Address: 7269 Broadway, Merrillville, IN, USA

Facility ID: Na Inspection Month: January

Completed Inspection

Visually check spill prevention equipment for damage, including inspecting for cracks holes or bulges.	\checkmark
Notify site of any liquid or debris found. Check for any potential sources of water entry, including surface water.	\checkmark
Check spill buckets for release of regulated substances, including in the interstices of double wall spill buckets.	\checkmark
Check for any obstruction lodged in fill pipe. Remove if found. Check that fill cap fits securely on the fill pipe.	✓
Check release detection equipment for operability. Check for any alarms or unusual operating conditions.	\checkmark
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Print and save 30 day ATG PASS reports for leak detection And NORMAL reports for sensors. Provide copy to site to keep for inspector.	\checkmark
Check dispensers, hoses, nozzles, & breakaways.	✓
Check impressed current rectifier for power & operation. Enter hour, volt & amp reading on written log.	Volts Amps Hours

Comments	

Designed to meet EPA standards based on:

https://www.epa.gov/ust/underground-storage-tanks-usts-laws-and-regulations#code

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https://sfm.illinois.gov/content/dam/soi/en/web/sfm/sfmdocuments/documents/30-day-walkthrough-inspection-report.pdf

Technician Name: Seamus polanski

Dispatch # 341498



Facility Name: Merrillville Marathon Inspection Date: 12/01/2023

Facility Address: 7269 Broadway, Merrillville, IN, USA

Facility ID: N/A Inspection Month: December

Completed Inspection

Visually check spill prevention equipment for damage, including inspecting for cracks holes or bulges.	\checkmark
Notify site of any liquid or debris found. Check for any potential sources of water entry, including surface water.	\checkmark
Check spill buckets for release of regulated substances, including in the interstices of double wall spill buckets.	\checkmark
Check for any obstruction lodged in fill pipe. Remove if found. Check that fill cap fits securely on the fill pipe.	✓
Check release detection equipment for operability. Check for any alarms or unusual operating conditions.	\checkmark
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Print and save 30 day ATG PASS reports for leak detection And NORMAL reports for sensors. Provide copy to site to keep for inspector.	\checkmark
Check dispensers, hoses, nozzles, & breakaways.	✓
Check impressed current rectifier for power & operation. Enter hour, volt & amp reading on written log.	Volts Amps Hours

Comments			

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https://sfm.illinois.gov/content/dam/soi/en/web/sfm/sfmdocuments/documents/30-day-walkthrough-inspection-report.pdf

Technician Name: Jack Davids

Dispatch # 340445



Facility Name: Merrillville Marathon Inspection Date: 11/14/2023

Facility Address: 7269 Broadway, Merrillville, IN, USA

Facility ID: Na Inspection Month: November

Completed Inspection

Visually check spill prevention equipment for damage, including inspecting for cracks holes or bulges.	\checkmark
Notify site of any liquid or debris found. Check for any potential sources of water entry, including surface water.	\checkmark
Check spill buckets for release of regulated substances, including in the interstices of double wall spill buckets.	\checkmark
Check for any obstruction lodged in fill pipe. Remove if found. Check that fill cap fits securely on the fill pipe.	\checkmark
Check release detection equipment for operability. Check for any alarms or unusual operating conditions.	▽
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Print and save 30 day ATG PASS reports for leak detection And NORMAL reports for sensors. Provide copy to site to keep for inspector.	V
Check dispensers, hoses, nozzles, & breakaways.	✓
Check impressed current rectifier for power & operation. Enter hour, volt & amp reading on written log.	Volts Amps Hours

Comments

E-85 fill did not have a droptube in it.		

Designed to meet EPA standards based on:

https://www.epa.gov/ust/underground-storage-tanks-usts-laws-and-regulations#code

https://www.epa.gov/sites/default/files/2016-02/documents/om_final_2-17-16_508_0.pdf

https://sfm.illinois.gov/content/dam/soi/en/web/sfm/sfmdocuments/documents/30-day-walkthrough-inspection-report.pdf

Technician Name: Mark Huizenga

Dispatch # 339184



Facility Name: Merrillville Marathon Inspection Date: 10/06/2023

Facility Address: 7269 Broadway, Merrillville, IN, USA

Facility ID: N/A Inspection Month: October

Completed Inspection

Visually check spill prevention equipment for damage, including inspecting for cracks holes or bulges.	\checkmark
Notify site of any liquid or debris found. Check for any potential sources of water entry, including surface water.	\checkmark
Check spill buckets for release of regulated substances, including in the interstices of double wall spill buckets.	\checkmark
Check for any obstruction lodged in fill pipe. Remove if found. Check that fill cap fits securely on the fill pipe.	\checkmark
Check release detection equipment for operability. Check for any alarms or unusual operating conditions.	\checkmark
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Check dispensers, hoses, nozzles, & breakaways.	✓
Check impressed current rectifier for power & operation. Enter hour, volt & amp reading on written log.	Volts Amps Hours

Comments		

Designed to meet EPA standards based on:

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https://sfm.illinois.gov/content/dam/soi/en/web/sfm/sfmdocuments/documents/30-day-walkthrough-inspection-report.pdf

Technician Name: Jack Davids

Dispatch # 337979



Facility Name: Merrillville Marathon Inspection Date: 08/02/2023

Facility Address: 7269 Broadway, Merrillville, IN, USA

Facility ID: N/A Inspection Month: August

Completed Inspection

Visually check spill prevention equipment for damage, including inspecting for cracks holes or bulges.	\checkmark
Notify site of any liquid or debris found. Check for any potential sources of water entry, including surface water.	✓
Check spill buckets for release of regulated substances, including in the interstices of double wall spill buckets.	\checkmark
Check for any obstruction lodged in fill pipe. Remove if found. Check that fill cap fits securely on the fill pipe.	\checkmark
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Print and save 30 day ATG PASS reports for leak detection And NORMAL reports for sensors. Provide copy to site to keep for inspector.	V
Check dispensers, hoses, nozzles, & breakaways.	✓
Check impressed current rectifier for power & operation. Enter hour, volt & amp reading on written log.	Volts Amps Hours

Comments
Bad whip hose on pump #9, fuel in spill buckets

Designed to meet EPA standards based on:

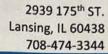
https://www.epa.gov/ust/underground-storage-tanks-usts-laws-and-regulations#code

https://www.epa.gov/sites/default/files/2016-02/documents/om_final_2-17-16_508_0.pdf

https://sfm.illinois.gov/content/dam/soi/en/web/sfm/sfmdocuments/documents/30-day-walkthrough-inspection-report.pdf

Technician Name: Jack Davids

Dispatch # 335392





Facility Name: Merrillville Marathon

Facility Address: 7269 Broadway, Merrillville, IN, USA

Facility ID: N/A

Inspection Date: 07/12/2023

Inspection Month: July

Completed Inspection

Visually check spill prevention equipment for damage, including inspecting for cracks holes or bulges.	
Notify site of any liquid or debris found. Check for any potential sources of water entry, including surface water.	
Check spill buckets for release of regulated substances, including in the interstices of double wall spill buckets.	
Check for any obstruction lodged in fill pipe. Remove if found. Check that fill cap fits securely on the fill pipe.	
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Check dispensers, hoses, nozzles, & breakaways.	
Check impressed current rectifier for power & operation. Enter hour, volt & amp reading on written log.	Volts Amps Hours

Comments

Pump #9	has bad	unleaded whip	hose that needs to	be replaced.

Designed to meet EPA standards based on:

https://www.epa.gov/ust/underground-storage-tanks-usts-laws-and-regulations#code

https://www.epa.gov/sites/default/files/2016-02/documents/om_final_2-17-16_508_0.pdf

https://sfm.illinois.gov/content/dam/soi/en/web/sfm/sfmdocuments/documents/30-day-walkthrough-inspection-report.pdf

Technician Name: Jack Davids

Dispatch # 333912

CERTIFICATE OF COMPLETION Thurst so certify that

Andrew Bakker has successfully completed the online course

Illinois Class A'B UST Operator Training

03/21/2023





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CERTIFICATE OF COMPLETION

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Ben Olthoff

has necessfully completed the online course

Illinois Class A/B UST Operator Training

07/02/2023





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Benjamin Porter

has successfully completed the online course

Illinois Class A/B UST Operator Training UNE.

02/13/2023





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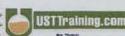
Blake Zylstra

has movenfully completed the online course

Illinois Class A/B UST Operator Training

03/17/2023







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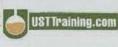
Brandon Huizenga

has successfully completed the online ceause

Illinois Class A B UST Operator Training

06 21 2022





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CERTIFICATE OF COMPLETION

This is so certify that

Brent Fox

has necessfully completed the online course

Illinois Class A B UST Operator Training

04/26/2022



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CERTIFICATE OF COMPLETION

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Daniel Groen

has successfully completed the entire course.

Illinois Class A'B UST Operator Training

03/28/2023







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CERTIFICATE OF COMPLETION

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Derek Terpstra

has successfully completed the ordine course

Illinois Class A/B UST Operator Training

04/04/2023





This settificate is settle for four yours from the dam of time union discount by the Disease Office of the State Play Married in refresh size to speciment we write

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CERTIFICATE OF COMPLETION

This is so carn't due

Dorren White

has mecessfully completed the oiding entra-

Illinois Class A B UST Operator Training

03/16/2023







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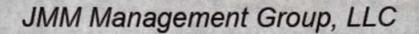












presents

UST Operator Training

to

guriqbal singh

for

Successfully completing
Illinois Class C Underground Storage Tank Training
requirements for the State of Illinois

Training completed on: 4/15/2024 Expires on: 4/14/2028

Certificate of Training

JMM Management Group, LLC 2496 Technology Drive Elgin, IL 60124 (847)888-0276 www.jmmglobal.com Certificate #: 3415996

www.MyOperatorTraining.com



EVIDENCE OF COMMERCIAL PROPERTY INSURANCE

DATE (MM/DD/YYYY) 04/02/2024

THIS EVIDENCE OF COMMERCIAL PROPERTY INSURANCE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE ADDITIONAL INTEREST NAMED BELOW. THIS EVIDENCE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS EVIDENCE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE ADDITIONAL INTEREST.

THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS EVIDE THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODU PRODUCER NAME, CONTACT PERSON AND ADDRESS (A/C, No. Ext): StateFarm JASON RAKOS				COMPANY NAME AND ADDRESS State Farm Fire and Casualty Company				
270 W 80TH PL MERRILLVILLE, IN 4	6410							
FAX (A/C, No): 219-201-2006 E-MAIL ADDRE	ss: carlos.trevino.fx7x@statefa	rm.c	om		IF MULTIPLE	COMPANIES, COMPLE	ETE SEPARATE FORM FOR EACH	
CODE:	SUB CODE:				POLICY TYPE			
AGENCY CUSTOMER ID #:					BUSINESS POLICY	PROPERTY COVE	ERAGE	
NAMED INSURED AND ADDRESS					LOAN NUMBER		POLICY NUMBER	
ROOP INC							94-AP-G842-8	
7269 BROADWAY					EFFECTIVE DATE	EXPIRATION DATE	CONTINUED UNTIL	
MERRILLVILLE, IN 46410 ADDITIONAL NAMED INSURED(S)			-	-	01/23/2024 THIS REPLACES PRIOR EV	01/23/202	5 X TERMINATED IF CHECKED	
					This her black t mon to			
ANY REQUIREMENT, TERM OR CON	WAY LE, IN 46410 ED BELOW HAVE BEEN ISSUED DITION OF ANY CONTRACT OR	о то	THE	INS	URED NAMED ABOVE F	FOR THE POLICY P	PERIOD INDICATED. NOTWITHSTANDING IDENCE OF PROPERTY INSURANCE MA	
OF SUCH POLICIES. LIMITS SHOWN	MAY HAVE BEEN REDUCED BY	PAIL	CL	AIMS	SCRIBED HEREIN IS SUI	BJECT TO ALL THE	TERMS, EXCLUSIONS AND CONDITION	
COVERAGE INFORMATION	PERILS INSURED	BA			BROAD X SPEC	IAL		
COMMERCIAL PROPERTY COVERAGE	AMOUNT OF INSURANCE: \$	1,6	52,80	00			DED: 2,500	
		YES	NO	N/A				
☑ BUSINESS INCOME ☐ RENTAL	VALUE	.,			If YES, LIMIT:		Actual Loss Sustained; # of months:	
BLANKET COVERAGE		X			f YES, indicate value(s) reported on property identified above: \$		identified above: \$	
TERRORISM COVERAGE	D EVOLUCIONS	X	V		Attach Disclosure Notice / DEC			
IS THERE A TERRORISM-SPECIFIC IS DOMESTIC TERRORISM EXCLU			Ŷ					
LIMITED FUNGUS COVERAGE	OLD:		Ŷ		If YES, LIMIT:	MIT: DED:		
FUNGUS EXCLUSION (IF "YES", specify	organization's form used)		X					
REPLACEMENT COST	organization and a second	X						
AGREED VALUE			X					
COINSURANCE				X	If YES, %			
EQUIPMENT BREAKDOWN (If Applicable	e)				If YES, LIMIT:		DED:	
ORDINANCE OR LAW - Coverage for lo	ss to undamaged portion of bldg		X		If YES, LIMIT: DED:		DED:	
- Demolition Cos		X			If YES, LIMIT:		DED: 2,500	
- Incr. Cost of Co	onstruction	X			If YES, LIMIT:		DED: 2,500	
EARTH MOVEMENT (If Applicable)				X	IFYES, LIMIT:		DED:	
FLOOD (If Applicable)			.,	X	If YES, LIMIT:		DED:	
WIND / HAIL INCL YES NO	A COLOR DE LA COLO		X		If YES, LIMIT:		DED:	
NAMED STORM INCL YES NO	Control of the contro		X		If YES, LIMIT:		DED:	
PERMISSION TO WAIVE SUBROGATIO	N IN FAVOR OF MORTGAGE		×			and the second second		
CANCELLATION SHOULD ANY OF THE ABOV DELIVERED IN ACCORDANCE V ADDITIONAL INTEREST CONTRACT OF SALE LENDE	VITH THE POLICY PROVISIO	BE ONS.		NCE	LENDER SERVICING AGEN	IT NAME AND ADDRES	DATE THEREOF, NOTICE WILL	
MORTGAGEE NAME AND ADDRESS					270 W 80TH PL MERRILLVILLE, IN 4	96410		
					(ide	03-2015 ACORD	5	

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35	-	
AC	ORD	
-		

AGENCY CUSTOMER ID:	And the second livery with the second
LOC#:	

ADDITIONAL REMARKS SCHEDULE

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AGENCY JASON RAKOS STATE FARM POLICY NUMBER 94-AP-G842-8		NAMED INSURED ROOP INC	
		7269 BROADWAY	
		MERRILLVILLE, IN 46410	
CARRIER	NAIC CODE	177 to 1 Whole T Indiana, 117 WO T T	
State Farm Fire and Casualty Company	25178	EFFECTIVE DATE: 01/23/2024	

ADDITIONAL REMARKS

THIS ADDITIONAL REMARKS FORM IS A SCHEDULE TO ACORD FORM,

FORM NUMBER: 25178 FORM TITLE: EVIDENCE OF COMMERCIAL PROPERTY INSURANCE

Dwelling Coverage A

Fuel and Oil Storage/Dispensing Equipment Included in Coverage A Underground Fuel or Oil Storage Tanks

Business Property Coverage B Loss of Income and Extra Expense Business Liability

Medical Expenses Coverage M Damages to Premises Rented to You

Aggregate Limits General Aggregate

Products/Complete Operations Aggregate
Coverage of Perils Include: Wind and Hail coverage

1,652,800

121,600 12 Months Actual Loss Sustained 1,000,000 5,000 Any One Person 300,000

2,000,000

Cold



REGISTERED RETAIL MERCHANT CERTIFICATE

INDIANA DEPARTMENT OF REVENUE 100 N SENATE AVE INDIANAPOLIS IN 46204-2253 (317) 232-2240

ROOP INCORPORATED
7269 BROADWAY
MERRILLVILLE IN 46410-3541

IS AUTHORIZED TO COLLECT INDIANA RETAIL SALES TAX AT THE ADDRESS ABOVE IF DIFFERENT FROM BELOW.

ROOP INCORPORATED 8858 DOUBLETREE DR N CROWN POINT IN 46307-7689 FEIN 81-3243330

LOC ID 0161254101-001

ISSUED July 01, 2022

EXPIRES July 31, 2024

THIS LICENSE:

IS NOT TRANSFERRABLE TO ANY OTHER PERSON.

IS NOT SUBJECT TO REBATE.

IS VOID IF ALTERED.

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COMMISSIONER

MUST BE DISPLAYED BY MERCHANT IN THE LOCATION SHOWN