

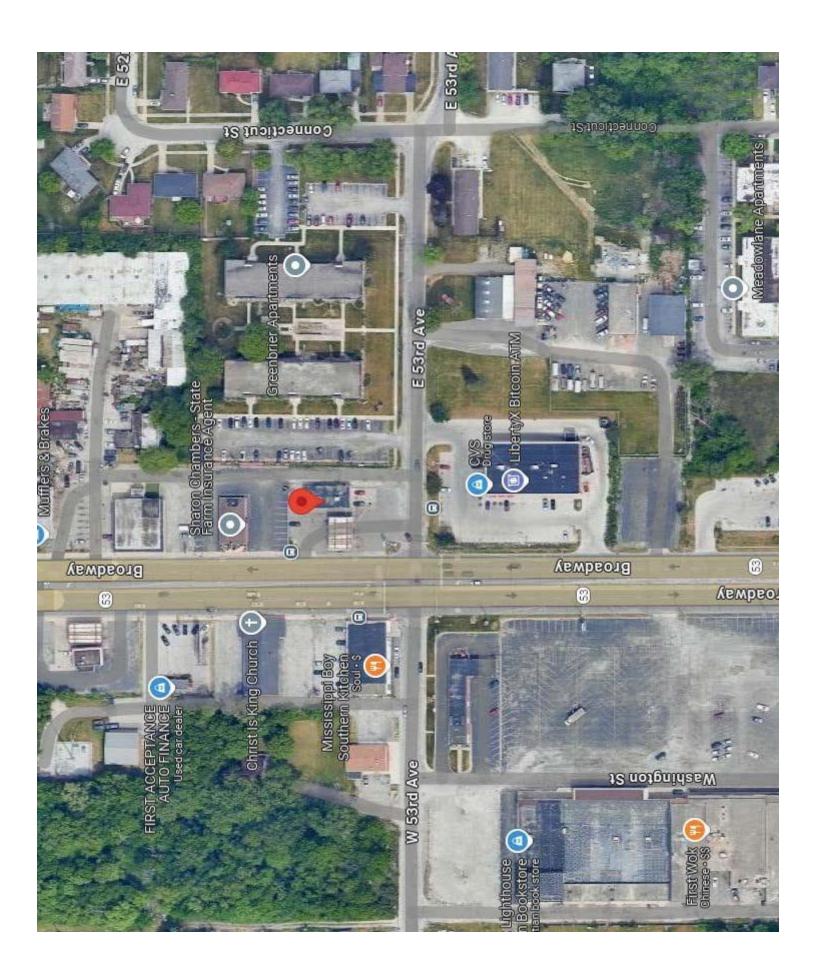
## UNDERGROUND STORAGE TANK INSPECTION REPORT

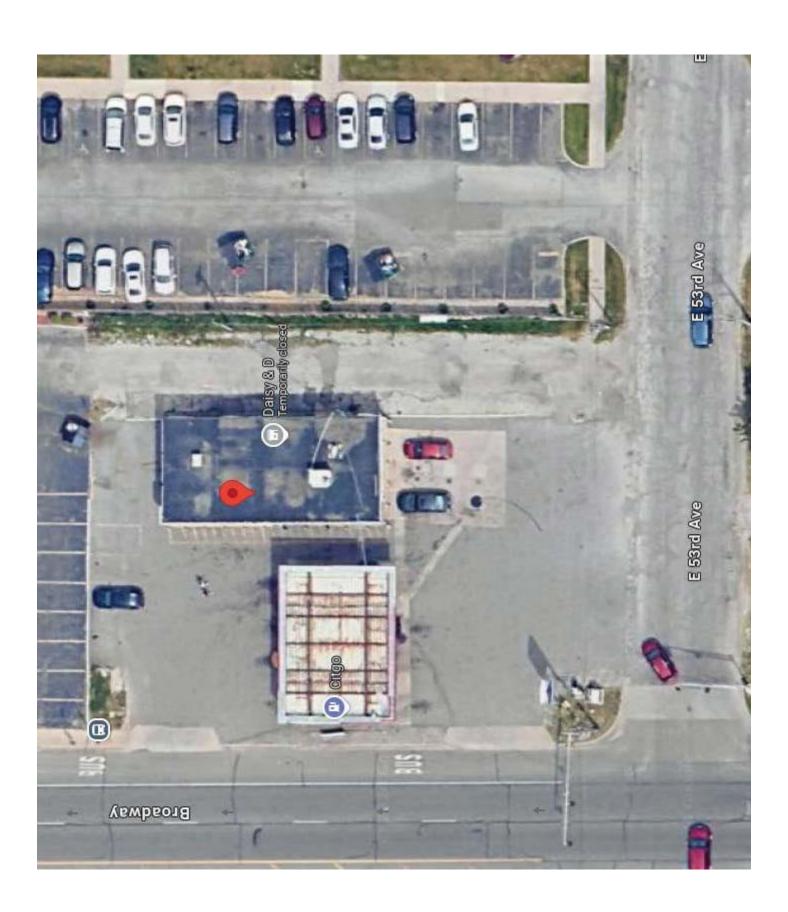
INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

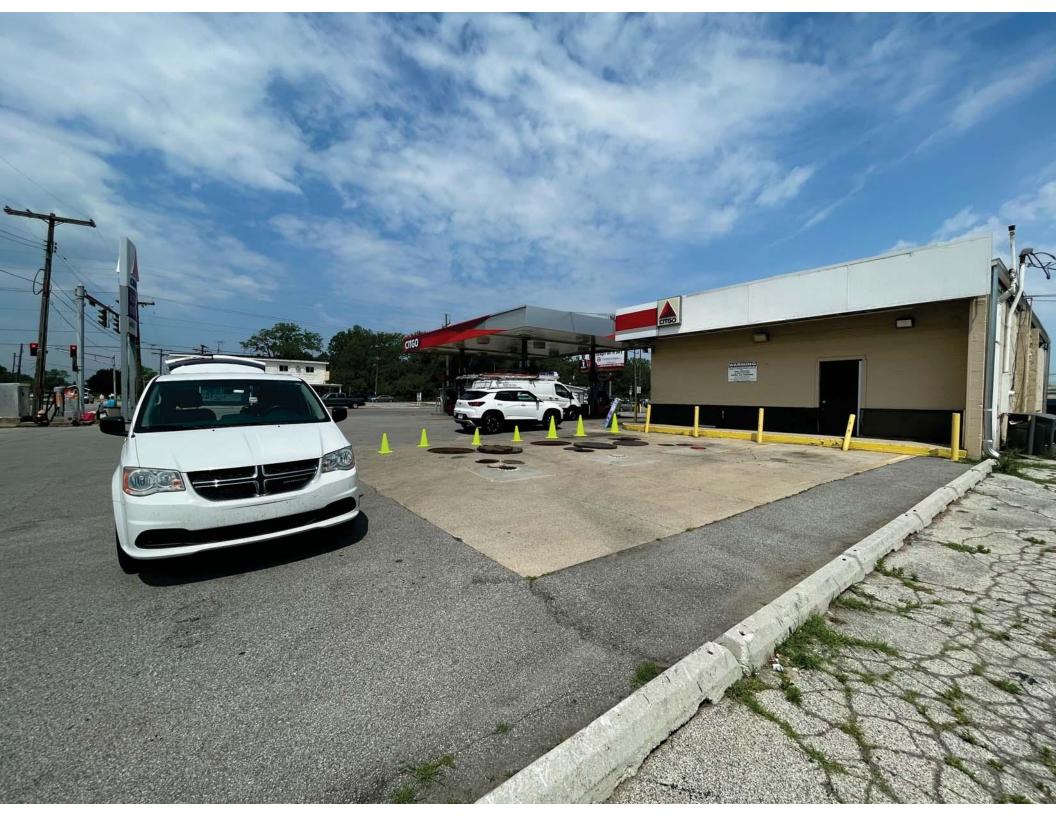
UST FAC ID: 11402

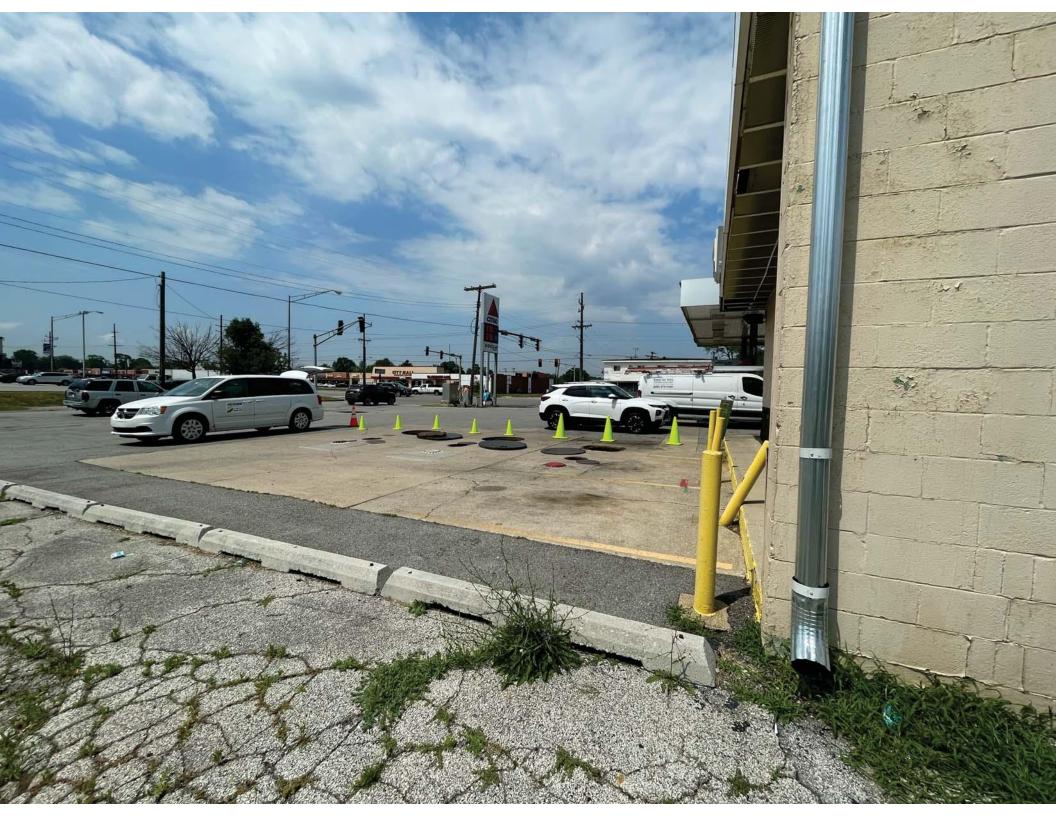
Inspector's Name:	Todd Settles
Date:	June 20, 2024
Time In:	10:45
Time Out:	12:30
Inspection Type:	Initial

	FACILITY NAME / LOCATION												
FACILITY NAM				FACILITY ADDRESS (nun		)							
Sixers #				5285 Broadw									
ADDRESS (line	e 2)	Merrillville	,		STATE IN		ZIP COD	<sup>⊳</sup> 641	Ω	COUN	<sub>лтү</sub> Lа	k۵	
		INICITIIIVIIIC		T OWNER	1111		7,	0+1	0		Lu	INC.	
UST OWNER  UST Owner Name (If in Individual Capacity)  BUSINESS ID (From the Secretary of State)													
	nd D Inc										0005		,
PREFIX	FIRST NAME	M	II	LAST NAME								SUFF	IX
Mr.	Manpal			Singh									
TELEPHONE N (219) 5		sixers53@	nar	mail com									
(219) 3	12-2901												
UST Operator	Name (If in Individual Capacity)	U	<u>5</u> 1	OPERATOR				BUSIN	JESS ID	(From	the Secr	etary c	f State)
	nd D Inc										005		, Olalo,
PREFIX	FIRST NAME	M	II	LAST NAME								SUFF	IX
Mr.	Manpal			Singh									
TELEPHONE N		EMAIL ADDRESS		!!									
(219) 512-2981 sixers53@gmail.com													
LIGT Description	Owner Name (If in Individual Capacity)	PR	OP	ERTY OWNER				DITCIN	IEGG ID	/From	the Secr	otory c	of Ctoto)
	SAHIB Inc										004		i State)
PREFIX	FIRST NAME	M	II	LAST NAME							,001	SUFF	IX
Mr.	Manpal			Singh									
TELEPHONE N	IUMBER	EMAIL ADDRESS											
				NCE ELEMENTS	S								
	properly registered and up-to-		form	n on file			YES	X	NO				UNK
Notification Form needs updated property owner information													
O/O is in compliance with reporting & record keeping requirements					X	YES		NO				UNK	
										1 1			
O/O is in compliance with release reporting or investigation						YES		NO		N/A		UNK	
O/O is in o	compliance with all UST closu	ire requirements				X <sub></sub>	YES		NO		N/A		UNK
O/O has n	net all financial responsibility	requirements				<u>X</u>	YES		NO		N/A		UNK
										1 1			
40 CFR 2	30, Subpart A installation req	uirements (partia	lly e	excluded) met			YES		NO	[X]	N/A		UNK
	30, Subpart B installation and						YES	X	NO				UNK
	ex connectors in UDC												
40 CFR 2	30, Subpart C spill/overfill cor	ntrol requirements	s me	et		X	YES		NO		N/A		UNK
	30, Subpart C compatibility re						YES		NO		N/A		UNK
	entation showing tank				<u>red has</u>	no				<u>ded</u>			
	30, Subpart C O&M and testing						YES		NO				UNK
	cket and overfill testin							_		<u>erly</u>	cert	ifie	
40 CFR 2	30, Subpart D release detecti	on requirements	met	t		X	YES		NO				UNK
	30, Subpart J operator trainin		net				YES	X	NO				UNK
Operato	or certificates C was n	ot provided											



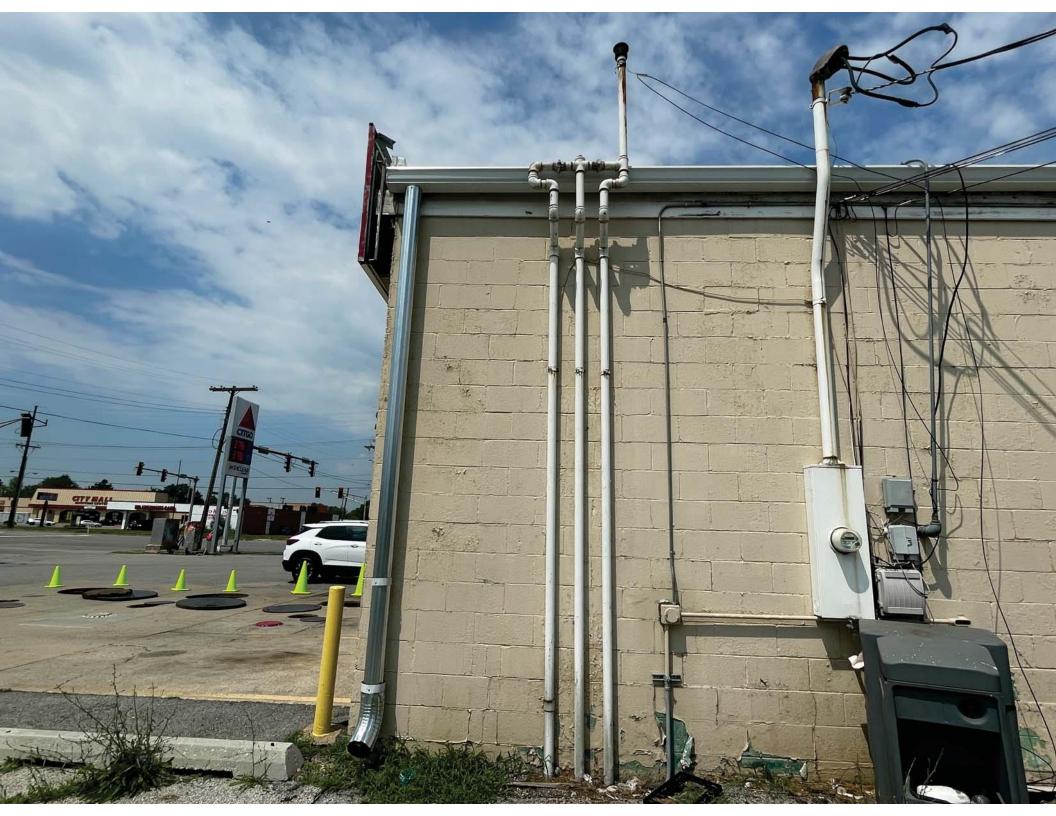








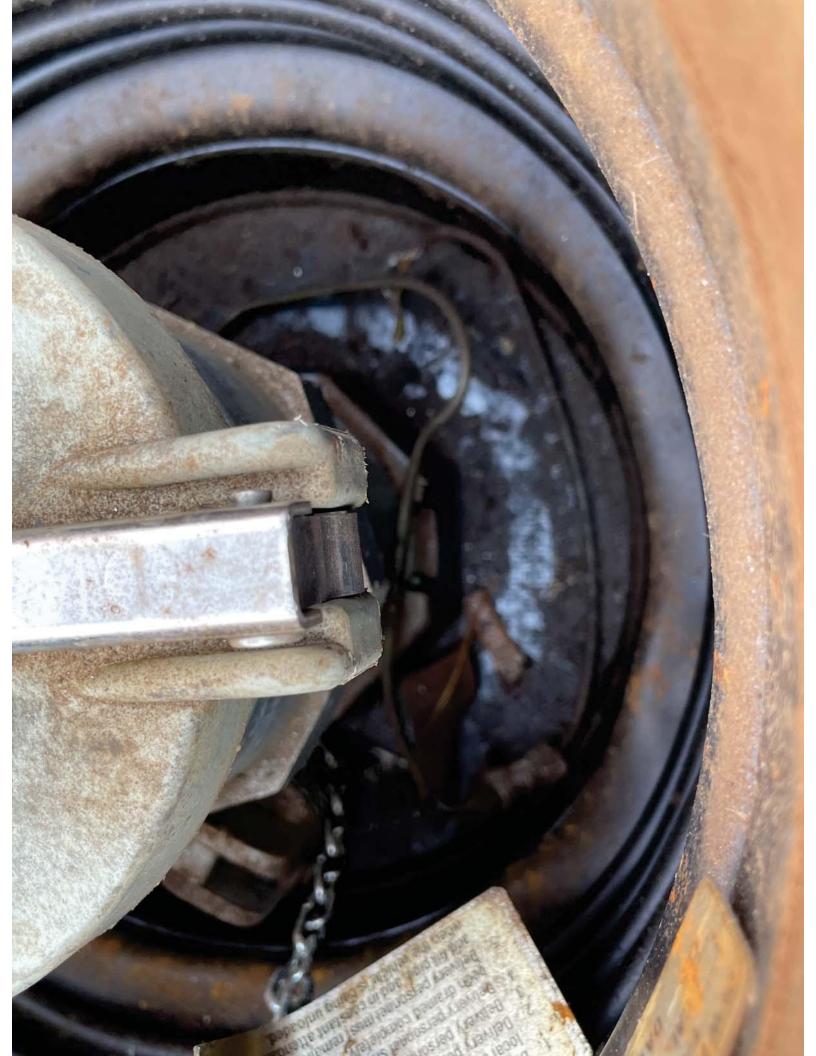








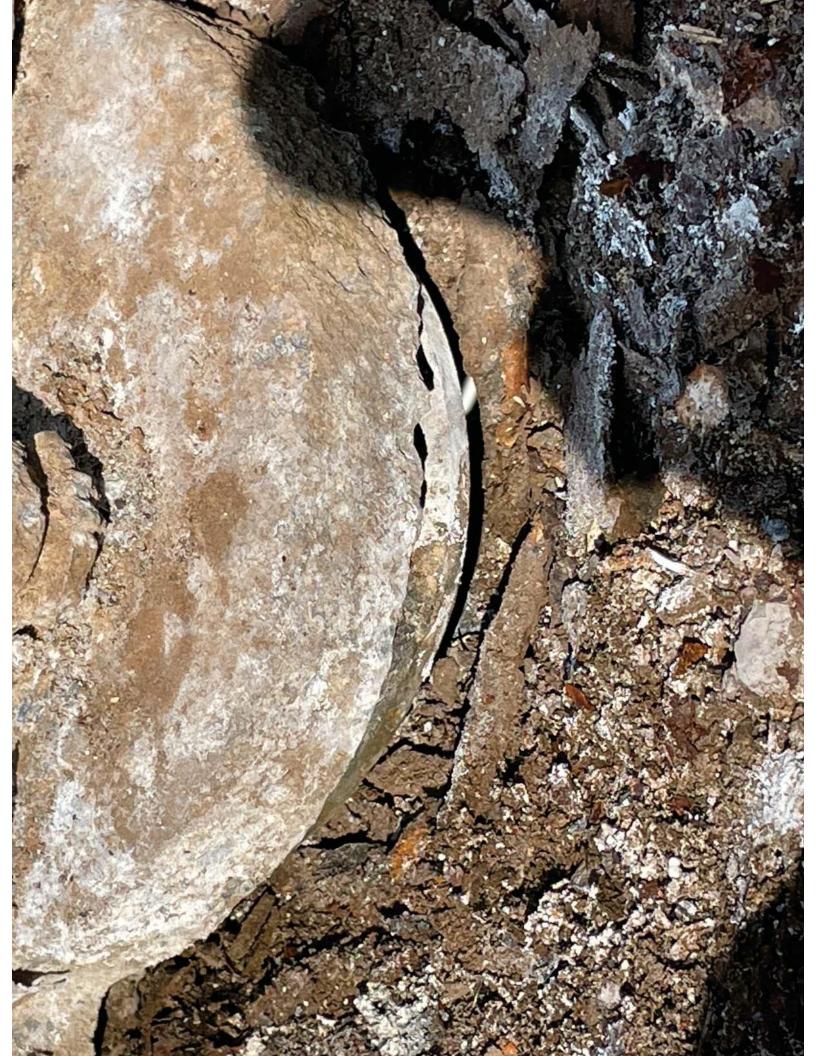


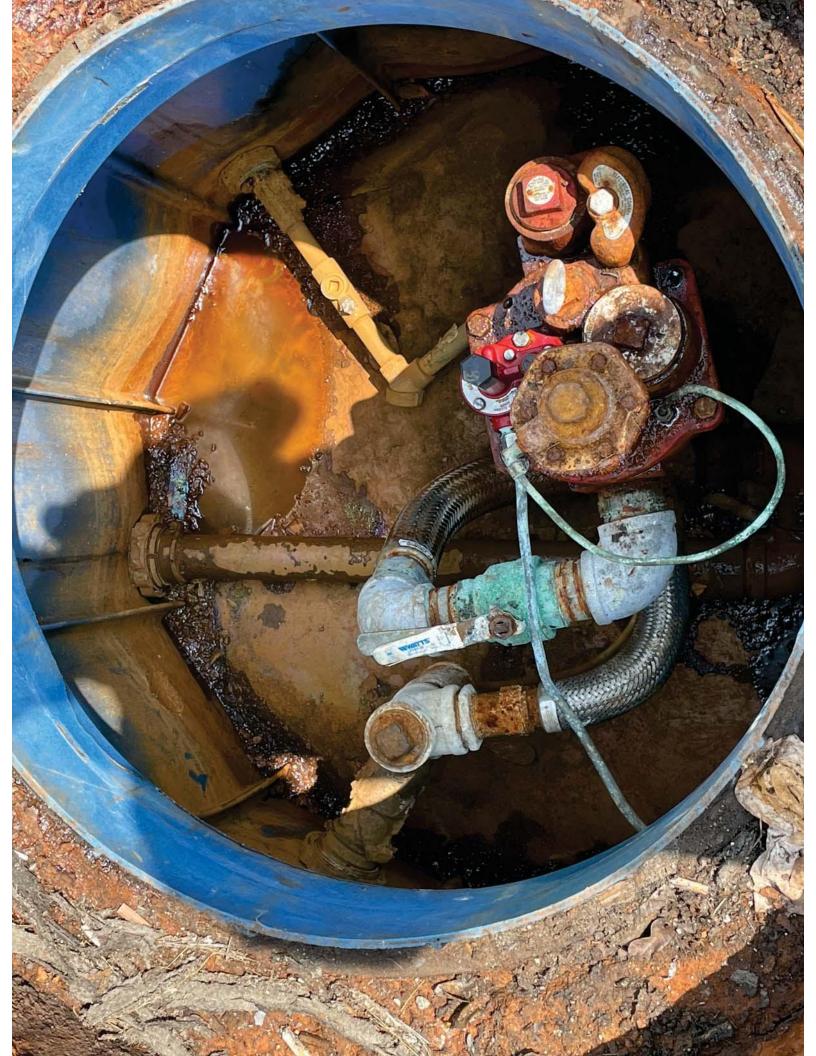


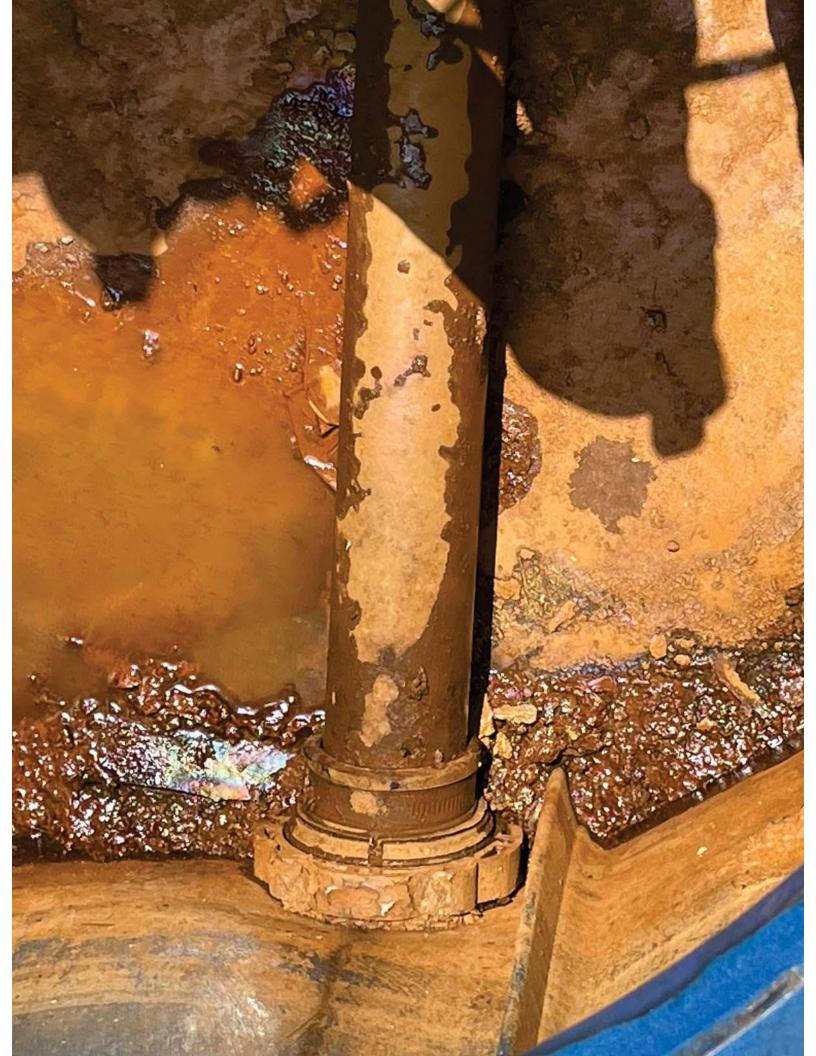






















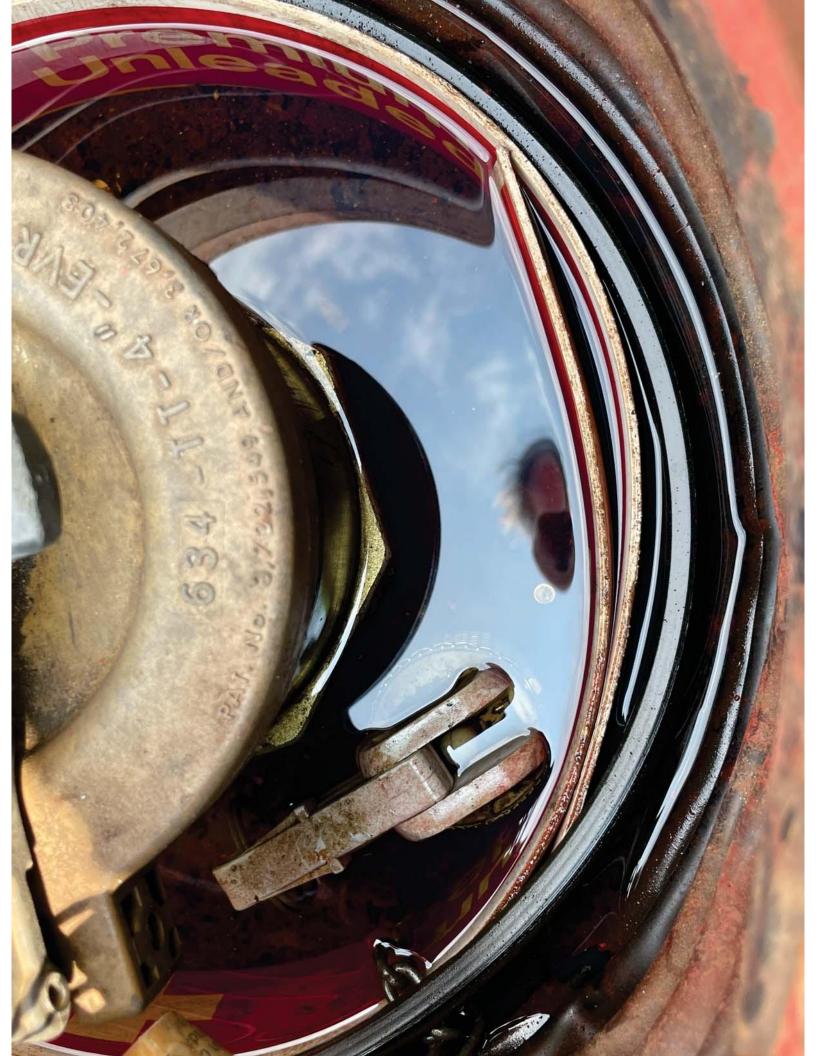


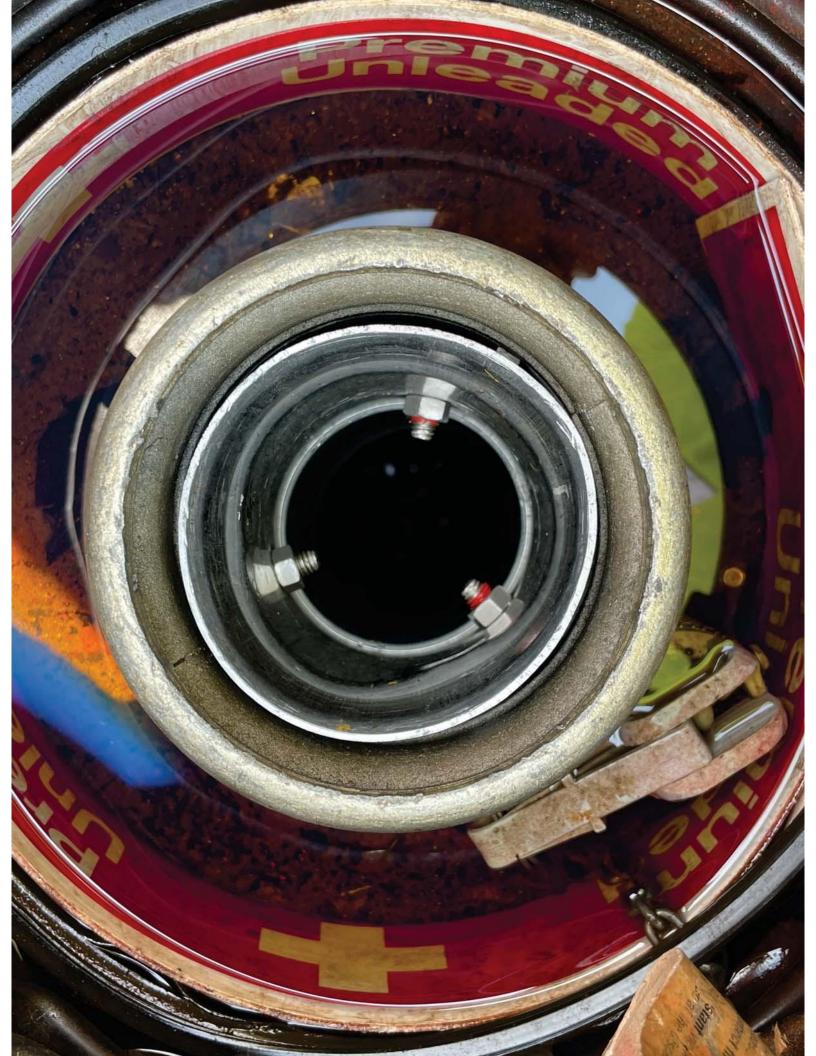




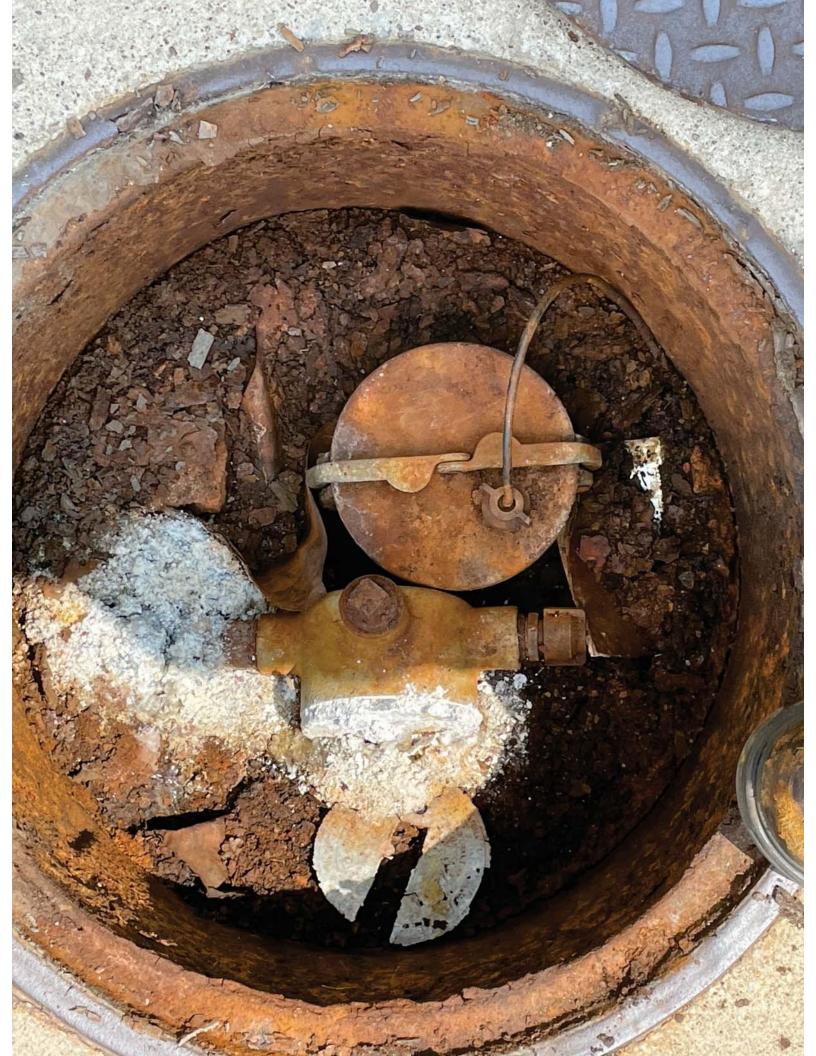














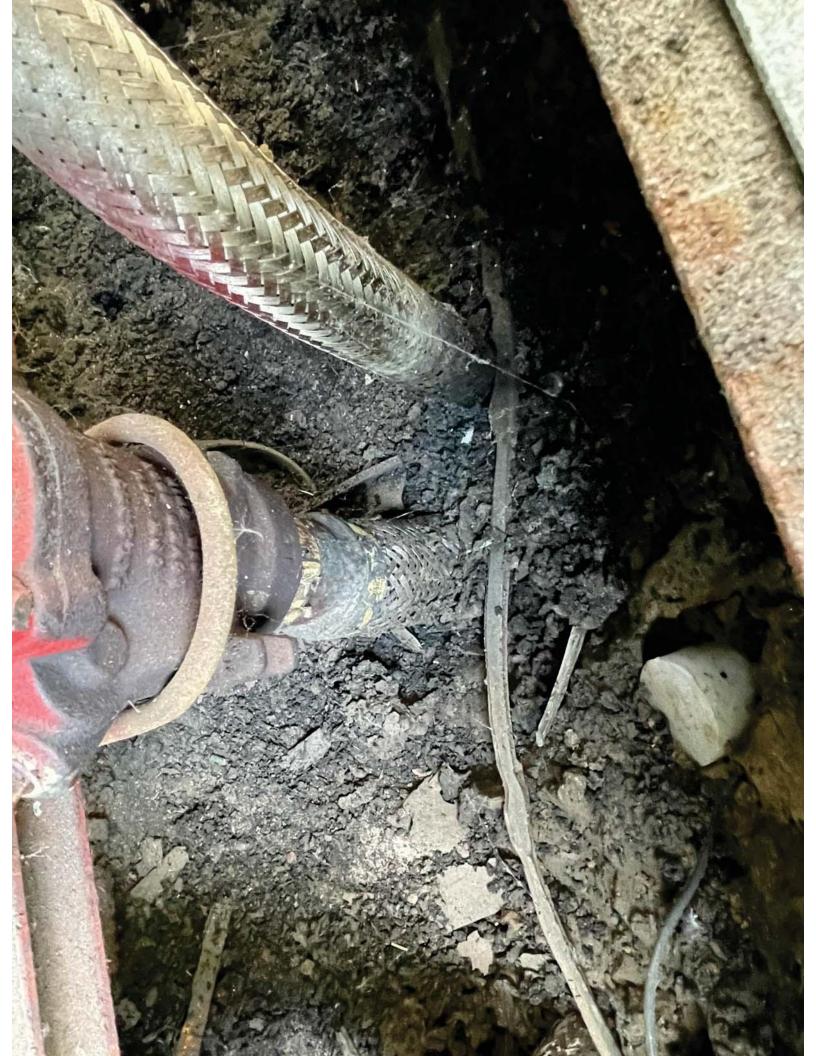










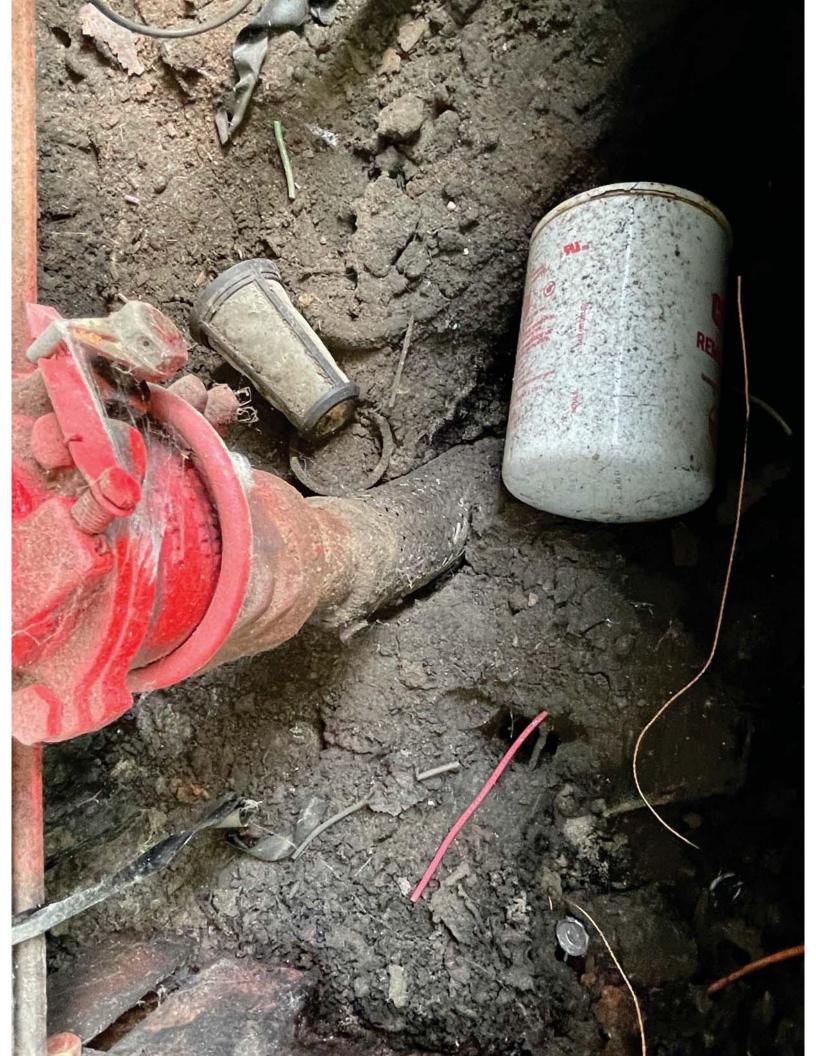


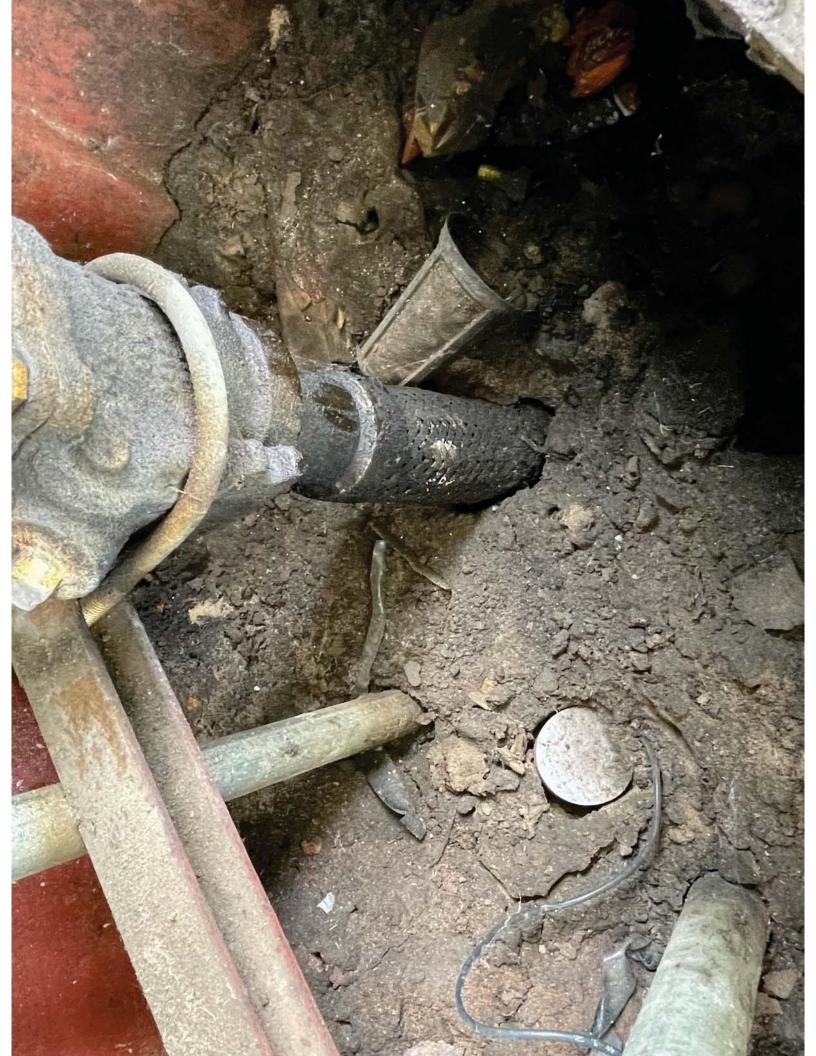












TANK LEAK TEST HISTORY T 2:PREMIUM LAST GROSS TEST PASSED: SEP 11. 2008 12:59 AM STARTING VOLUME = 1099 PERCENT VOLUME = 14.2 TEST TYPE = STANDARD LAST ANNUAL TEST PASSED: NO TEST PASSED FULLEST ANNUAL TEST PASS NO TEST PASSED LAST PERIODIC TEST PASS; JUN 20. 2024 9:33 AM TEST LENGTH 32 HOURS STARTING VOLUME= 2690 PERCENT VOLUME= 34.8 TEST TYPE = CSLD SIXERS 5285 BROADWAY MERRILVILLE. IN 46410 JUN 20. 2024 12:02 PM FULLEST PERIODIC TEST PASSED EACH MONTH: JAN 11, 2024 10:43 PM TEST LENGTH 33 HOURS STARTING VOLUME = 1615 PERCENT VOLUME = 20.9 TEST TYPE = CSLD SYSTEM STATUS REPORT ALL FUNCTIONS NORMAL INVENTORY REPORT FEB 29. 2024 10:16 PM TEST LENGTH 27 HOURS STARTING VOLUME = 2416 PERCENT VOLUME = 31.2 T 2:PREMIUM VOLUME = T 2:PREMIUM
VOLUME = 2596 GALS
ULLAGE = 5138 GALS
90% ULLAGE = 4364 GALS
TC VOLUME = 2585 GALS
HEIGHT = 33.23 INCHES
STK HEIGHT = 33.23 INCHES
WATER VOL = 0 GALS
WATER = 0.00 INCHES
TEMP = 65.8 DEG F TYPE = MAR 5, 2024 10:14 PM
TEST LENGTH 32 HOURS
STARTING VOLUME = 2506
PERCENT VOLUME = 32.4
TEST TYPE = CSLD T 3:UNLEADED NORTH

VOLUME = 2946 GALS

ULLAGE = 4788 GALS

TC VOLUME = 2933 GALS

HEIGHT = 36.27 INCHES

WATER VOL = 0 GALS

WATER = 0.00 INCHES

TEMP = 66.5 DEG F 2024 2:02 TEST LENGTH 28 HOURS
STARTING VOLUME = 2442
PERCENT VOLUME = 31.6
TEST TYPE = CSLD MAY 19, 2024 8:19 PM
TEST LENGTH 28 HOURS
STARTING VOLUME= 2347
PERCENT VOLUME = 30.4
TEST TYPE = CSLD T 4:UNLEADED SOUTH

VOLUME = 3071 GALS

ULLAGE = 4663 GALS

90% ULLAGE = 3899 GALS

TC VOLUME = 3056 GALS

HEIGHT = 37.33 INCHES

STK HEIGHT = 37.33 INCHES

LATER VOL = 0 GALS

WATER = 0.00 INCHES

TEMP = 67.4 DEG F JUN 20. 2024 6:32 AM
TEST LENGTH 35 HOURS
STARTING VOLUME = 2706
PERCENT VOLUME = 35.0
TEST TYPE = CSLD JUL 20, 2023 4:23 AM
TEST LENGTH 35 HOURS
STARTING VOLUME 1937
PERCENT VOLUME 25.1
TEST TYPE CSLD MANIFOLDED TANKS
INVENTORY TOTALS
T 3:UNLEADED NORTH
T 4:UNLEADED SOUTH
VOLUME = 6017 GALS
TC VOLUME = 5989 GALS AUG 31, 2023 9:37 PM TEST LENGTH 30 HOURS STARTING VOLUME= 1514 PERCENT VOLUME = 19.6 \* \* END \* \* ) TYPE SEP 26, 2023 7:43 AM
TEST LENGTH 32 HOURS
STARTING VOLUME = 2070
PERCENT VOLUME = 26.8
TEST TYPE = CSLD OCT 19, 2023 10:44 AM TEST LENGTH 33 HOURS STARTING VOLUME = 2101 PERCENT VOLUME = 27.2 TEST TYPE = CSLD NOV 17, 2023 11:55 AM TEST LENGTH 32 HOURS STARTING VOLUME = 2034 PERCENT VOLUME = 26.3 TEST TYPE = CSLD

DEC 16, 2023 5:04 PM
TEST LENGTH 37 HOURS
STARTING VOLUME = 1750
PERCENT VOLUME = 22.6
TEST TYPE = CSLD.

TANK LEAK TEST HISTORY T 3:UNLEADED NORTH LAST GROSS TEST PASSED: AUG 27. 2008 10:00 AM STARTING VOLUME = 6233 PERCENT VOLUME = 90.6 TEST TYPE = STANDARD LAST ANNUAL TEST PASSED: AUG 27, 2008 10:00 AM TEST LENGTH 4 HOURS STARTING VOLUME 623 PERCENT VOLUME 80.6 TEST TYPE STANDARD FULLEST ANNUAL TEST PASS AUG 27, 2008 10:00 AM TEST LENGTH 4 HOURS STARTING VOLUME 62:39 PERCENT VOLUME 80.6 TEST TYPE = STANDARD LAST PERIODIC TEST PASS:
JUN 20, 2024 6:05 AM
TEST LENGTH 41 HOURS
STARTING VOLUME 3926
PERCENT VOLUME 50.8
TEST TYPE CSLD FULLEST PERIODIC TEST PASSED EACH MONTH: JAN 2. 2024 5:01 AM
TEST LENGTH 52 HOURS
STARTING VOLUME 3240
PERCENT VOLUME 41.9
TEST TYPE CSLD FEB 6, 2024 4:04 AM
TEST LENGTH 52 HOURS
STARTING VOLUME = 3212
PERCENT VOLUME = 41.5
TEST TYPE = CSLD MAR 10, 2024 10:46 PM TEST LENGTH 51 HOURS STARTING VOLUME = 3493 PERCENT VOLUME = 45.2 TEST TYPE = CSLD APR 2.2024 3:17 AM
TEST LENGTH 50 HOURS
STARTING VOLUME = 3123
PERCENT VOLUME = 40.4
TEST TYPE = CSLD MAY 24, 2024 2:57 AM
TEST LENGTH 52 HOURS
STARTING VOLUME = 3198
PERCENT VOLUME = 41.4
TEST TYPE = CSLD JUN 16. 2024 3:42 AM TEST LENGTH 45 HOURS STARTING VOLUME = 4194 PERCENT VOLUME = 54.2 TEST TYPE = CSLD JUL 20, 2023 2:42 AM TEST LENGTH 47 HOURS STARTING VOLUME = 3566 PERCENT VOLUME = 46.1 TEST TYPE =

TEST TYPE JUL 20. 2023 2:42 AM
TEST LENGTH 47 HOURS
STARTING VOLUME = 3566
PERCENT VOLUME = 46.1
TEST TYPE = CSLD CSLD AUG 21, 2023 1:02 AM
TEST LENGTH 51 HOURS
STARTING VOLUME = 326
PERCENT VOLUME = 41
TEST TYPE = CSLD AUG 21, 2023 1:02 AM TEST LENGTH 51 HOURS STARTING VOLUME = 3232 PERCENT VOLUME = 41.8 TEST TYPE = CSLD 3232 CSLD

SEP 30, 2023 5:19 AM TEST LENGTH 49 HOURS STARTING VOLUME = 4092 PERCENT VOLUME = 52.9 TEST TYPE = CSLD

OCT 22, 2023 6:30 AM
TEST LENGTH 44 HOURS
STARTING VOLUME = 4230
PERCENT VOLUME = 54.7
TEST TYPE = CSLD CSLD

NOV 13, 2023 2:50 AM TEST LENGTH 45 HOURS STARTING VOLUME = 3571 PERCENT VOLUME = 46.2 46.2 TEST TYPE = CSLD

DEC 27, 2023 7:46 AM
TEST LENGTH 51 HOURS
STARTING VOLUME 3451
PERCENT VOLUME 44.6
CSI. TYPE CSI. TYPE CSLD \* \* \* \* END \* \* \*

TANK LEAK TEST HISTO T 4:UNLEADED SOUTH

LAST GROSS TEST PASSED: AUG 27, 2008 10:00 AM STARTING VOLUME 6180 PERCENT VOLUME 79.9 TEST TYPE STANDARD

LAST ANNUAL TEST PASSED: AUG 27, 2008 10:00 AM TEST LENGTH 4 HOURS STARTING VOLUME = 6180 PERCENT VOLUME = 79,9 TEST TYPE = STANDARD

FULLEST ANNUAL TEST PASS AUG 27. 2008 10:00 AM TEST LENGTH 4 HOURS STARTING VOLUME = 6180 PERCENT VOLUME = 79.9 TEST TYPE = STANDARD

LAST PERIODIC TEST PASS; JUN 21, 2024 3:15 AM TEST LENGTH 47 HOURS STARTING VOLUME = 3893 PERCENT VOLUME = 50.3 TEST TYPE = CSLD

FULLEST PERIODIC TEST PASSED EACH MONTH:

JAN 2, 2024 5:01 AM TEST LENGTH 52 HOURS STARTING VOLUME = 3240 PERCENT VOLUME = 41.9 TEST TYPE = CSLD TYPE CSLD

FEB 6, 2024 4:04 AM
TEST LENGTH 52 HOURS
STARTING VOLUME = 3212
PERCENT VOLUME = 41.5
TEST TYPE = CSLD

MAR 10, 2024 10:46 PM
TEST LENGTH 51 HOURS
STARTING VOLUME 3493
PERCENT VOLUME 45.2
TEST TYPE = CSLD

APR 2, 2024 3:17 AM
TEST LENGTH 50 HOURS
STARTING VOLUME 3123
PERCENT VOLUME 40.4
TEST TYPE 51.0 TEST TYPE

MAY 24, 2024 2:57 AM
TEST LENGTH 52 HOURS
STARTING VOLUME = 3198
PERCENT VOLUME = 41.4
TEST TYPE = 41.4

JUN 16, 2024 3:42 AM
TEST LENGTH 45 HOURS
STARTING VOLUME= 4194
PERCENT VOLUME = 54.2
TEST TYPE = CSLD

SEP 30. 2023 5:19 AM
TEST LENGTH 49 HOURS
STARTING VOLUME = 4092
PERCENT VOLUME = 52.9
TEST TYPE = CSLD

OCT 22, 2023 6:30 AM TEST LENGTH 44 HOURS STARTING VOLUME = 4230 PERCENT VOLUME = 54.7 TEST TYPE = CSLD

NOV 13, 2023 2:50 AM
TEST LENGTH 45 HOURS
STARTING VOLUME = 3571
PERCENT VOLUME = 46.2 46.2 CSLD

DEC 27, 2023 7:46 AM
TEST LENGTH 51 HOURS
STARTING VOLUME 3451
PERCENT VOLUME 44.6
CSLD CSLD

\* \* \* \* END \* \*

ALARM HISTORY REPORT

PAPER OUT
JUN 20. 2024 12:01 PM
PRINTER ERROR JUN 20. 2024 12:01 PM BATTERY IS OFF 8:00 AM 1. 1996

ALARM HISTORY REPORT

---- IN-TANK ALARM

\* \* END \* \* \* \*

ALARM HISTORY REPORT ---- SENSOR ALARM -OTHER SENSORS

\* \* \* \* \* END \* \* \* \* \*

ALARM HISTORY REPORT - EXTERNAL INPUT ALARM -

\* \* \* \* END \* \* \* \*

SYSTEM SETUP JUN 20. 2024 12:04 PM	T 2:PREMIUM PRODUCT CODE :
SYSTEM UNITS U.S. SYSTEM LANGUAGE	23.0 INCH VOL : 4120
ENGLISH SYSTEM DATE/TIME FORMAT	FLOAT SIZE: 4.0 IN. 849
MON DD YYYY HH:MM:SS xM S1XERS	WATER WARNING : 1. HIGH WATER LIMIT: 2.
5285 BROADWAY MERRILVILLE.IN 46410	MAX OR LABEL VOL: 773 OVERFILL LIMIT : 95 734
SHIFT TIME 1 : 4:00 AM	HIGH PRODUCT : 90:
SHIFT TIME 2 : DISABLED SHIFT TIME 3 : DISABLED SHIFT TIME 4 : DISABLED	DELIVERY LIMIT : 15
TANK PERIODIC WARNINGS DISABLED TANK ANNUAL WARNINGS DISABLED	LOW PRODUCT : 100 LEAK ALARM LIMIT: 9 SUDDEN LOSS LIMIT: 9 TANK TILT : 0.0
LINE PERIODIC WARNINGS DISABLED LINE ANNUAL WARNINGS DISABLED	MANIFOLDED TANKS T#: NONE
PRINT TO VOLUMES ENABLED	LEAK MIN PERIODIC: 10
TEMP COMPENSATION VALUE (DEG F ): 60.0 STICK HEIGHT OFFSET	LEAK MIN ANNUAL : 10 : 77
ENABLED	PERIODIC TEST TYPE STANDAR
H-PROTOCOL DATA FORMAT HEIGHT DAYLIGHT SAVING TIME ENABLED	ANNUAL TEST FAIL ALARM DISABLE
START DATE MAR WEEK 6 SUN START TIME	PERIODIC TEST FAIL ALARM DISABLE
2:00 AM END DATE NOV WEEK 1 SUN	GROSS TEST FAIL ALARM DISABLE
END TIME 2:00 AM	ANN TEST AVERAGING: OF PER TEST AVERAGING: OF
RE-DIRECT LOCAL PRINTOUT DISABLED	TANK TEST NOTIFY: OF
SYSTEM SECURITY	TNK TST SIPHON BREAK:OF
CODE: 000000	DELIVERY DELAY : 3 MI STICK OFFSET : 0.0

	H
UM ODE : 2 ODEFF : .000700 IETER : 92.00 ILL : 4 PTS ILL VOL : 7734 ICH VOL : 6610 ICH VOL : 4120 ICH VOL : 1537	THE PARTY OF THE P
ZE: 4.0 IN. 8496	
RNING : 1.0 ER LIMIT: 2.0	ALC: N
ABEL VOL: 7734 LIMIT : 95% : 7347 DUCT : 90% : 6960 LIMIT : 15% : 1160	THE REAL PROPERTY.
UCT : 1000 RM LIMIT: 99 OSS LIMIT: 99 T : 0.00	
ED TANKS	
N PERIODIC: 10% : 773	l
N ANNUAL : 10% 773	ı
TEST TYPE STANDARD	
TEST FAIL ALARM DISABLED	
TEST FAIL ALARM DISABLED	
EST FAIL ALARM DISABLED	
AVERAGING: OFF	
T NOTIFY: OFF	
SIPHON BREAK:OFF	
DELAY : 3 MIN FRET : 0.00	

TH THINK SETUP

T 3:UNLEADED NORTH	
PRODUCT CODE: 3 THERMAL COEFF: .000640 TANK DIAMETER: 92.00	
FULL VOL : 7734 69.0 INCH VOL : 6610	T 4:UNLEADED SOUTH PRODUCT CODE : THERMAL COEFF :.00064
46.0 INCH VOL : 4120 23.0 INCH VOL : 1537	TANK DIAMETER : 92.0
FLOAT SIZE: 4.0 IN. 8496	69.0 INCH VOL : 661 46.0 INCH VOL : 412
WATER WARNING : 1.0	23.0 INCH VOL : 153
MAX OR LABEL VOL: 7734	FLOAT SIZE: 4.0 IN. 849
OVERFILL LIMIT : 95% : 7347	WATER WARNING : 1.0 HIGH WATER LIMIT: 2.0
HIGH PRODUCT : 90% : 6960 DELIVERY LIMIT : 15%	MAX OR LABEL VOL: 7734 OVERFILL LIMIT : 95%
: 1160	HIGH PRODUCT : 7347
LOW PRODUCT : 1000 LEAK ALARM LIMIT: 99 SUDDEN LOSS LIMIT: 99	DELIVERY LIMIT : 15% : 1160
TANK TILT : 0.35	LOW PRODUCT : 1000 LEAK ALARM LIMIT: 99
MANIFOLDED TANKS T#: 04	SUDDEN LOSS LIMIT: 99
LEAK MIN PERIODIC: 1% : 77	MANIFOLDED TANKS T#: 03
LEAK MIN ANNUAL : 1%	LEAK MIN PERIODIC: 1%
PERIODIC TEST TYPE STANDARD	LEAK MIN ANNUAL : 1%
ANNUAL TEST FAIL ALARM DISABLED	PERIODIC TEST TYPE STANDARD
PERIODIC TEST FAIL ALARM DISABLED	ANNUAL TEST FAIL ALARM DISABLED
GROSS TEST FAIL ALARM DISABLED	PERIODIC TEST FAIL ALARM DISABLED
ANN TEST AVERAGING: OFF PER TEST AVERAGING: OFF	GROSS TEST FAIL
TEN TEST HVENHOTING. OFF	
TANK TEST NOTIFY: OFF	ANN TEST AVERAGING: OFF
TANK TEST NOTIFY: OFF TNK TST SIPHON BREAK:OFF	ANN TEST AVERAGING: OFF PER TEST AVERAGING: OFF
TANK TEST NOTIFY: OFF	ANN TEST AVERAGING: OFF
TANK TEST NOTIFY: OFF TNK TST SIPHON BREAK:OFF DELIVERY DELAY : 5 MIN	ANN TEST AVERAGING: OFF PER TEST AVERAGING: OFF TANK TEST NOTIFY: OFF

40 00 TS 34 10 20 LEAK TEST METHOD TEST CSLD : ALL TANK
Pd = 95%
CLIMATE FACTOR: MODERATE LEAK TEST REPORT FORMAT NORMAL LIQUID SENSOR SETUP NONE EXTERNAL INPUT SETUP NONE OUTPUT RELAY SETUP



316 W Indiana Ave • Chesterton, IN 46304 • 1-800-975-1436

Sixers 53/Citgo FID #11402
Attn: Sureshchandra Patel
5285 Broadway
Gary, IN 46408

Dear Mr. Patel:

The following is the breakdown of the testing completed at the above site on 6/20/24:

#### **Testing Summary**

- ATG, Probes and Sensors passed
- Annual Walkthrough Inspection completed
- 2 Line and Leak passed

#### **Issues to Address**

• REG S ATG cap needs replaced

If you have any questions, please contact us: <a href="mailto:support@midwesttanktesting.com">support@midwesttanktesting.com</a>

Sincerely,

Joe McKnight
Operations Manager
JM/jf



**AUTOMATIC TANK GAUGE** (ATG) FUNCTIONALITY **DATA SHEET** 

DATE AND TIME	6-20-24 09:48-11:25
WEATHER	78 SUNNY
COLLECT/INVOICE	COLLECTED
CLIENT E-MAIL	

Test Location Infor	mation	Certifications	Name	Midwest Tank Testing
PC # and WO #		Estabrooks: 02-6669	Address	316 W Indiana Ave.
Name and FID #	CITGO #11402	Veeder Root: B46257	City/State/Zip	Chesterton, IN 46304
Address	5285 BROADWAY	Indiana: UC201511138C & UC111867	Phone	800-975-1436
City/State/Zip	GARY, IN 46408	Kentucky: IR0009779	Technician Information	
Contact	SUNNY	Illinois: 002401	Name	Ryan Hartman
Phone	309-310-1945	Franklin Fuel Systems: 1037623709	Cert #	02-6669

#### **AUTOMATIC TANK GAUGE (ATG) FUNCTIONALITY TEST**

This procedure is to determine whether the automatic tank gauge (ATG) is operating properly. See PEI/RP1200 Section 8.2 for the inspection procedure. This procedure is applicable to tank level monitor stems that touch the bottom of the tank when in place.

procedure. This procedure is a						
ATG Brand & Model	V R TLS 300					
Tank #	2	3	4			
Product Stored	PREMIUM	REG NORTH	REG SOUTH			
Tank Volume (gallons)	7734	7734	7734			
Tank Diameter (inches)	92	92	92			
1. After removing the ATG from the tank, it has been inspected and any damaged or missing parts replaced? (Yes/No)	Yes	Yes	Yes			
2. Float moves freely on the stem without binding? (Yes/No)	Yes	Yes	Yes			
3. Fuel float level agrees with the value programmed into the console? (Yes/No)	Yes	Yes	Yes			
4. Water float level agrees with the value programmed into the console? (Yes/No)	Yes	Yes	Yes			
5. Inch level from bottom of stem when 90% alarm is triggered.	76	76	76			
6. Inch level at which the overfill alarm activates corresponds with value programmed in the gauge? (Yes/No)	Yes	Yes	Yes			
7. Inch level from the bottom when the water float first triggers an alarm.	2	2	2			
8. Inch level at which the water float alarm activates corresponds with value programmed in the gauge? (Yes/No)	Yes	Yes	Yes			
lf any answers in Lines 1,2,3 or 4 are "No,'	' the system	has failed t	he test.			
Test Results (Pass/Fail)	Pass	Pass	Pass			

THE REG SOUTH ATG CAP NEEDS TO BE REPLACED.

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THE COURSE OF SEC.	select Allace and a	11,00m pm	
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# EZY CHEK SYSTEMS MECHANICAL LEAK DETECTOR TEST

DATE AND TIME	6-20-24 09:48-11:25
WEATHER	78 SUNNY
COLLECT/INVOICE	COLLECTED
CLIENT EMAIL	-

Testing	Company	Information
resung	Company	miormation

Test Location Infor	mation	Certifications	Name	Midwest Tank Testing
PC # and WO #		Estabrooks: 02-6669	Address	316 W Indiana Ave.
Name and FID #	CITGO #11402	Veeder Root: B46257	City/State/Zip	Chesterton, IN 46304
Address	5285 BROADWAY	Indiana: UC201511138C & UC111867	Phone	800-975-1436
City/State/Zip	GARY, IN 46408	Kentucky: IR0009779	Technician Information	
Contact	SUNNY	Illinois: 002401	Name	Ryan Hartman
Phone	309-310-1945	Franklin Fuel Systems: 1037623709	Cert #	02-6669

#### **MECHANICAL LEAK DETECTOR**

		**************************************	
PUMP#	PRODUCT	MODEL	SERIAL # (If Legible)
1	PREMIUM	FX1V	N/A
2	REG NORTH	SIPHON TANK	N/A
3	REG SOUTH	FX1V	N/A
4			
5			
6			
7			
8			

#### **LEAK DETECTOR TEST**

PUMP#	Product Type	Metering Pressure	Functional Element Holding PSI	Resiliency	Test Leak Rate ml/min	Opening Time	Results
1	PREMIUM	30	16	110	189ml	2	Pass
2							
3	REG SOUTH	31	21	190	189ml	3	Pass
4							
5							
6							
7							
8							

COMMENTS/RECOMMENDATIONS:



Chesterton, IN 46304

### **EZY CHEK SYSTEMS**

PRODUCT LINE TEST

DATE AND TIME	6-20-24 09:48-11:25
WEATHER	78 SUNNY
COLLECT/INVOICE	COLLECTED
CLIENT EMAIL	
Test	ing Company Information
Name	Midwest Tank Testing
Address	316 W Indiana Ave.
City/State/Zip	Chesterton, IN 46304
Phone	800-975-1436
Т	echnician Information
Name	Ryan Hartman
Cert #	02-6669
Applied Pressure	1-1/2 Times Working Pressure, Min 50 PSI

Test Location Information		
PC # and WO #		
Name and FID #	CITGO #11402	
Address	5285 BROADWAY	
City/State/Zip	GARY, IN 46408	
Contact	SUNNY	
Phone	309-310-1945	

	·		·	PRC	DUCT LI
#1	Produ	ct Type:		PREMIUM	]
TIME	DATA	-/+	GPL	RES	GPH
10:23	90	0	0.0037	0.0000	0.0000
10:38	89	-1	0.0037	-0.0037	-0.0148
10:43	89	0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
Isolation	Methond:	Ball Valve	FINAL F	RESULT:	PASS
#3	#3 Product Type: REG SOUTH				
TIME	DATA		CDI	DEC	CDU

#3	Produ	Product Type:		EG SOUTH	ı
TIME	DATA	-/+	GPL	RES	GPH
10:23	90	0	0.0037	0.0000	0.0000
10:38	90	0	0.0037	0.0000	0.0000
10:43	90	0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
Isolation Method:		Ball Valve	FINAL F	RESULT:	PASS

#5	Product Type:				
TIME	DATA	-/+	GPL	RES	GPH
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
Isolation	Method:	, in the second second	FINAL R	RESULT:	

#2	Produc	t Type:			
TIME	DATA	-/+	GPL	RES	GPH
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
				•	
Isolation	Method:		FINAL RI	ESULT:	

#4	Product Type:				
TIME	DATA	-/+	GPL	RES	GPH
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
Isolation	Method:		FINAL R	ESULT:	

#6	Product Type:				
TIME	DATA	-/+	GPL	RES	GPH
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
Isolation	n Method:		FINAL R	ESULT:	

COMMENTS/RECOMMENDATIONS:

#### INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT



#### **Underground Storage Tank**





### RYAN HARTMAN 316 W INDIANA AVENUE CHESTERTON, IN 46304

STATE/PERMIT# UC111867

ISSUED 4/16/2024

4/16/2024

DISCIPLINES

Installation or Retrofitting Expiration Date: 12/10/2024

Cathodic Protection Expiration Date: 3/1/2026 Decommissioning Expiration Date:

Tank Tightness Testing
Expiration Date: 3/30/2026

The attached testing was completed at this site by an IDHS certified technician.

Technician's Signature:

Ryan Hartman



316 W. Indiana Ave. Chesterton, IN 46304 (800) 975-1436

Serving the Midwest Since 1990



### AUTOMATIC TANK GAUGE (ATG) FUNCTIONALITY

DATE AND TIME	10-12-21 12:00-4:30
WEATHER	75 Cloudy
COLLECT/INVOICE	Collect
0	

DATA SHEET

Test Location Information		
PC # and WO #		
Name and FID #	Citgo FID# 11402	
Address	5285 Broadway	
City/State/Zip	Merrillville IN 46410	
Contact	Manpal Singh	
Phone	219-512-2981	

Testing Company Information  Name Midwest Tank Testing
Name Midwest Tank Testing
Address 316 W Indiana Ave.
City/State/Zip Chesterton, IN 46304
<b>Phone</b> 800-975-1436
Technician Information
Name Jason Muller
Cert # 68-4891

#### **AUTOMATIC TANK GAUGE (ATG) FUNCTIONALITY TEST**

This procedure is to determine whether the automatic tank gauge (ATG) is operating properly. See PEI/RP1200 Section 8.2 for the inspection procedure. This procedure is applicable to tank level monitor stems that touch the bottom of the tank when in place.

ATG Brand & Model		VR TLS-350				
Tank #	2	3	4			
Product Stored	Premium	Regular N	Regular S			
Tank Volume (gallons)	7700	7700	7700			
Tank Diameter (inches)	92	92	92			
Calculated 90% Level (inches)	77	77	77			
After removing the ATG from the tank, it has been inspected and any damaged or missing parts replaced? (Yes/No)	Yes	Yes	Yes			
2. Float moves freely on the stem without binding? (Yes/No)	Yes	Yes	Yes			
3. Fuel float level agrees with the value programmed into the console? (Yes/No)	Yes	Yes	Yes			
4. Water float level agrees with the value programmed into the console? (Yes/No)	Yes	Yes	Yes			
5. Inch level from bottom of stem when 90% alarm is triggered.	77	77	77			
6. Inch level at which the overfill alarm activates corresponds with value programmed in the gauge? (Yes/No)	Yes	Yes	Yes			
7. Inch level from the bottom when the water float first triggers an alarm.	2	2	2			
8. Inch level at which the water float alarm activates corresponds with value programmed in the gauge? (Yes/No)	Yes	Yes	Yes			
Test Results (Pass/Fail)	Pass	Pass	Pass			

Comments: The cap for the Regular S's ATG is not secure. Water would flow freely into the tank if it were to collect in the ATG manway.



#### **EZY CHEK SYSTEMS**

#### LEAK DETECTOR TEST

Chesterton, IN 46304

REVISION 8/21/2019

Test Location Information					
PC # and WO #					
Name and FID #	Citgo FID# 11402				
Address	5285 Broadway				
City/State/Zip	Merrillville IN 46410				
Contact	Manpal Singh				
Phone	219-512-2981				

DATE AND TIME	10-12-21 12:00-4:30			
WEATHER	75 Cloudy			
COLLECT/INVOICE	Collect			
CLIENT EMAIL	sixers53@gmail.com			
Testing Company Information				
Name	Midwest Tank Testing			
Address	316 W Indiana Ave.			
City/State/Zip	Chesterton, IN 46304			
Phone	800-975-1436			
Technician Information	on			
Name	Jason Muller			
Cert #	68-4891			

#### TYPE OF LEAK DETECTOR - (LD) or (ELD)

		( ) ( )	
PUMP#	PRODUCT	MODEL	SERIAL # (If Legible)
1	Regular S	FX1V	N/A
2	Regular N	Red Jacket	N/A
3	Premium	FX1V	N/A
4			
5			
6			
7			
8			

#### **LEAK DETECTOR TEST**

PUMP#	Product Type	Metering Pressure	Functional Element Holding PSI	Resiliency	Test Leak Rate ML/MIN	Opening Time	Results	
1	Regular S	35	34	130	189ml	1	Pass	
2	Regular N	-	-	-	189ml	-	-	
3	Premium	34	24	80	189ml	1	Pass	
4					189ml			
5					189ml			
6					189ml			
7					189ml			
8					189ml			

Comments: Regular N STP not in use.



#### **EZY CHEK SYSTEMS**

#### PRODUCT LINE TEST

Citgo FID# 11402

5285 Broadway

Merrillville IN 46410

**Manpal Singh** 

219-512-2981

AN ENVIRONMENTAL COMPLIANCE COMP. 316 W Indiana Ave Chesterton, IN 46304

Test Location Information

PC # and WO #
Name and FID #

**Address** 

City/State/Zip

Contact

Phone

TEMS DATE AND TIME

10-12-21 12:00-4:30

Testing Company Information					
Name	Midwest Tank Testing				
Address	316 W Indiana Ave.				
City/State/Zip	Chesterton, IN 46304				
Phone	800-975-1436				

Technician Information					
Name Jason Muller					
Cert #	68-4891				
Applied Pressure	1-1/2 Times Working Pressure, Min 50 PSI				

#### **PRODUCT LINE TEST - DATA (LT)**

#1	Product Type:			Regular		
TIME	DATA	-/+	GPL	RES	GPH	
2:45	85	0	0.0037	0.0000	0.0000	
3:00	84	-1	0.0037	-0.0037	-0.0148	
3:15	84	0	0.0037	0.0000	0.0000	
3:30	84	0	0.0037	0.0000	0.0000	
		0	0.0037	0.0000	0.0000	
		0	0.0037	0.0000	0.0000	
FINAL RESULT:			Pass			

#3	Product Type:				
TIME	DATA	-/+	GPL	RES	GPH
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
	FINAL RE	SULT:		·	

#5	Product Type:				
TIME	DATA	-/+	GPL	RES	GPH
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
FINAL RESULT:				·	

#2	Product Type:		2 Product Type:			Premium	
TIME	DATA	-/+	GPL	RES	GPH		
2:45	84	0	0.0037	0.0000	0.0000		
3:00	84	0	0.0037	0.0000	0.0000		
3:15	84	0	0.0037	0.0000	0.0000		
3:30	84	0	0.0037	0.0000	0.0000		
		0	0.0037	0.0000	0.0000		
		0	0.0037	0.0000	0.0000		
FINAL RESULT:			Pass		·		

#4	Produc	t Type:			
TIME	DATA	-/+	GPL	RES	GPH
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		_			
	FINAL RE	SULT:			

#6	Produc	t Type:			
TIME	DATA	-/+	GPL	RES	GPH
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
		0	0.0037	0.0000	0.0000
	FINAL RE	SULT:			

COMMENTS/RECOMMENDATIONS:



## HYDROSTATIC SPILL BUCKET

(HSB) INTEGRITY TEST	
DATA SHEET	

Test Location Information						
PC # and WO #						
Name and FID #	Citgo FID# 11402					
Address	5285 Broadway					
City/State/Zip	Merrillville IN 46410					
Contact	Manpal Singh					
Phone	219-512-2981					

DATE AND TIME	10-12-21 12:00-4:30
WEATHER	75 Cloudy
COLLECT/INVOICE	Collect
CLIENT E-MAIL	sixers53@gmail.com
Testing Company Information	on
Name	Midwest Tank Testing
Address	316 W Indiana Ave.
City/State/Zip	Chesterton, IN 46304
Phone	800-975-1436
Technician Information	
Name	Jason Muller
Cert #	68-4891

#### HYDROSTATIC SPILL BUCKET (HSB) INTEGRITY TEST

This procedure is to test the leak integrity of single and double walled spill buckets. See PEI/RP1200 Section 6.2 for hydrostatic test method.

Tank #	2	3	4				
Product Stored	Premium	Regular N	Regular S				
Manufacturer							
Construction (Single Wall/Double Wall)	Single	Single	Single				
Test Type (Single Wall/Double Wall)	HYDROST. SINGLE WALL	HYDROST. SINGLE WALL	HYDROST. SINGLE WALL				
Spill Bucket Type (Product/Vapor)	Product	Product	Product				
Liquid and Debris Removed From Spill Bucket? (All liquids & debris must be disposed of properly) (Yes/No)	Yes	Yes	Yes				
Visual Inspection (No cracks, loose parts or separation of bucket from the fill pipe) If fail, omit hydrostatic test. (Pass/Fail)	Pass	Pass	Pass				
Tank Riser Cap Included In Test? (Yes, No, N/A)	Yes	Yes	Yes				
Drain Valve Included In Test? (Yes, No, N/A)	Yes	Yes	Yes				
Starting Water Level (inches)	8	10	10				
Test Start Time	1:10 PM	1:10 PM	1:10 PM				
Ending Water Level (inches)	8	3	5				
Test End Time	2:10 PM	2:10 PM	2:10 PM				
Test Period (minutes)	60	60	60				
Water Level Change (inches)	0	7	5				
Pass/Fail Criteria: Must pass visual inspection	on. Hydrosta	tic: Water le	vel drop of l	ess than 1/8	"	·	
Test Results (Pass/Fail)	Pass	Fail	Fail				

Comments: The collar under the nipple at the top of the riser in Reg S is cracked and will not make an air-tight seal. This could be the reason that Reg S lost water.



**OVERFILL PREVENTION VERIFICATION (OPV)** AUTO SHUT-OFF, BALL FLOAT **DATA SHEET** 

DATE AND TIME	10-12-21 12:00-4:30
WEATHER	75 Cloudy
COLLECT/INVOICE	Collect
CLIENT E-MAIL	sixers53@gmail.com

Test Location Information					
PC # and WO #					
Name and FID #	Citgo FID# 11402				
Address	5285 Broadway				
City/State/Zip	Merrillville IN 46410				
Contact	Manpal Singh				

CLIENT E-MAIL	sixers53@gmail.com			
<b>Testing Company Information</b>	on			
Name	Midwest Tank Testing			
Address	316 W Indiana Ave.			
City/State/Zip	Chesterton, IN 46304			
Phone	800-975-1436			
Technician Information				
Name	Jason Muller			
Cert #	68-4891			

Address	5285 Broadway				Phone 800-975-1436			6	
City/State/Zip	Merrillville IN	46410		Те	chnician Info	rmation			
Contact	Manpal Sir	ngh			Name			Jason Muller	-
Phone	219-512-29	981			Cert #		68-4891		
OVERFIL	L PREVENTION VERIFIC	ATION (OPV)	INSPECTIO	N - AUTON	IATIC SHUT-	OFF DEVICE	AND BALL	FLOAT VALV	E .
This data sh	eet is for inspecting autom	atic shutoff de	evices and b	all float valv	es. See PEI/R	P1200 Section	n 7 for inspe	ction procedu	ıres.
Overfill Prevention I	Device Brand								
Tank #		2	3	4					
Product Stored		Premium	Regular N	Regular S	3				
Tank Volume (gallo	ns)	7700	7700	7700					
Tank Diameter (inch	nes)	92	92	92					
Calculated 90% Lev	el (inches)	77	77	77					
Calculated 95% Lev	el (inches)	83	83	83					
Type (Automatic Sh Valve)	utoff Device/Ball Float	ASD	ASD	ASD					
AUTOMATIC SHUTO	OFF DEVICE INSPECTION	N							
Measured Shutoff L	evel (inches)	77	81	82					
1. Drop tube remove	ed from tank? (Yes/No)	Yes	Yes	Yes					
2. Drop tube and flo debris? (Yes/No)	at mechanisms free of	Yes	Yes	Yes					
3. Float moves freel poppet moves into t	y without binding and flow path? (Yes/No)	Yes	No	Yes					
	ne drop tube open and present)? (Yes/No/Not	Yes	Yes	Yes					
5. Flapper adjusted capacity?* (Yes/No)	to shut off flow at 95%	Yes	Yes	Yes					
6. Is Ball Float Prese	ent (Yes/No)	No	No	No					
* Use Manufacturer'	s suggested procedure	for determini	ng if autom	atic shutoff	device will s	hut off flow a	at 95% capad	city.	
A "No" to any item i	n Lines 1-5 indicates a to	est failure.							
BALL FLOAT VALVI	E INSPECTION (If a ball f	loat is found	to fail the ir	spection, a	another meth	od of overfill	must be use	ed.)	
ls ball float valve pro	esent?	No	No	No					
Is ball punched thru	disabling valve?	-	-	-					
ls ball float valve co	<del>-</del>	-	-	-					
Measured Float Lev		-	-	-		<del>                                     </del>		<del>                                     </del>	
1. Tank top fittings v free? (Yes/No)		-	-	-					
2. Ball float cage fre	e of debris? (Yes/No)	-	-						
3. Ball free of holes freely in cage? (Yes	and cracks and moves /No)	-	-	-					
4. Vent hole in pipe tank? (Yes/No)	open and near top of	-	-	-					
5. Ball float pipe pro flow at 90% capacity (Yes/No)	pper length to restrict /?**	-	-	-					
	's suggested procedure		ing if flow r	estriction d	evice will res	trict flow at	90% capacity	y	
	n Lines 1-5 indicates a to								
Test Results (Pass/	<u> </u>	Pass	Fail	Pass					
(Commonte: The Bearl	or N tank's ASD's nannet d	and not mere	into the flow	noth ronds	ing it inoffooti	to ac a chitch	Edovice Stick	WOO FOR CITE	1 from

Comments: The Regular N tank's ASD's poppet does not move into the flow path, rendering it ineffective as a shutoff device. Stick was removed from both Reg S and Reg N tanks' fill ports.



#### TRIENNIAL INSPECTION

Facility Name: Merrillville Citgo

Test Date: 04/19/2022

Facility Address: 5285 Broadway, Merrillville, IN, USA

Facility ID: 11402

OVERFILL PREVENTION EQUIPMENT INSPECTION							
Tank ID #	T3	T4					
Product	Rul N	Rul S					
Automatic Shutoff Device (Flapper Valve) I	rspection	1	1	ı	ı	1	
Drop tube removed from tank?	YES	YES					
Drop tube and float mechanism free of debris?	YES	YES					
Float moves freely and poppet moves into flow path?	YES	YES					
Bypass valve in drop tube open and unblocked?	N/A	N/A					
Flapper valve adjusted to shut off flow at what % of tank capacity?	90%	90%					
INSPECTION RESULT	PASS	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	•						
Tanktop fittings vapor-tight and leak-free?							
Ball float cage free of debris?							
Ball free of holes and cracks?							
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: Blake D. Zylstra

Dispatch # 312007

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

Technician Signature: >



#### TRIENNIAL INSPECTION

Facility Name: Merrillville citgo Test Date: 04/19/2022

Facility Address: 5285 Broadway, Merrillville, IN, USA

Facility ID: 11402

	SP	ILL CONT	TAINER II	NTEGRIT	Y TESTIN	G	
Product	Rul north	Rul south					
Test Type	Initial	Initial					
Clean of liquid/debris	YES	YES					
VISUAL INSPECTION	PASS	PASS					
Test Start Time	10:00	10:00					
Test End Time	11:00	11:00					
Starting Water Level (inches)	10	11					
Ending Water Level (inches)	10	11					
Water Level Change (inches)	0	0					
HYDROSTATIC TEST RESULT	PASS	PASS					
Double wall	NO	NO					
Vacuum Test Length (minutes)							
Starting Inches of Water							
Ending Inches of Water							
VACUUM TEST RESULT							
Comments	•	•					

Technician Name: Luke Huizenga

Dispatch # 312007

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

Technician Signature:

Kentucky Department for Environmental Protection
Division of Waste Management
Underground Storage Tank Branch
300 Sower Boulevard, Second Floor – Frankfort KY 40601
(502) 564-5981

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#### **UST Galvanic Cathodic Protection Evaluation**

	1. UST Facility	y Information							
Agency Interest Number (AI)	25337								
UST Facility Name	Sixers								
UST Facility Physical Address	Street Address: 5285 Broadway	*							
Oor racinty Physical Address	City: Merrillville, IN	46410-							
	2. Cathodic Protection Test	er Evaluation (mark	only one)						
Date of Evaluation	10 / 12 / 2021								
December Evaluation (mode only one)	New Install (within 180 days) Re-evaluation following repair / modification (within 180 days)								
Reason for Evaluation (mark only one)	☐ Routine (every 36 months)		following a failure (wi	thin 30 day	rs)				
All protected structures at this UST facility protection has been provided to the UST sys		n evaluation and it is	judged that adequate	cathodic	☐ Pass				
One or more protected structure at this US cathodic protection has not been provided to			and it is judged that	adequate	⊠ Fail				
If the remote and the local potential reading fail), the cathodic protection system shall be				s or both	☐ Inconclusive				
I certify that all the information provided or	n this document is true, accurate, a	and complete.							
Cathodic Protection Tester	Printed Jason Muller								
Certification	Signature Jason M	- Date	10 / 12 / 2021						
Certification Type (mark all that apply)	□ NACE STI	Other (specify):		i					
Certification	Number: CP 16497	Expiration Date: 6	3 / 2024						
Contact Information	Phone: (800)975-1436	Email: jason@midv	vesttanktesting.com						
Company Name	Midwest Tank Testing								
	3. Corrosion Expert Ev	aluation (mark only	one)						
The evaluation shall be conducted and/or evaluation shall be conducted and/or evaluation the remote structure-to-soil potentials disconducted or c) supplemental anodes are ad-	o not result in the same outcome (	both pass or both fail	); b) repairs to galvan						
Date of Evaluation	1 1								
All protected structures at this UST facility cathodic protection has been provided to the		n evaluation and it is	judged that adequate	<sup>⊖</sup> □ Pas	ss				
One or more protected structure at this Usadequate cathodic protection has not been p			and it is judged tha	<sup>it</sup> □ Fai					
I certify that all the information provided or	n this document is true, accurate, a	and complete.		•					
	Printed								
Corrosion Expert Certification	Signature			Date	/ /				
	License #		License Expiration	n Date	1 1				

AI <u>25337</u>										
		4.	Applicable Evaluation Cr	iteria (mark all that apply)						
		ore negative than -850m o any galvanically protecte		O <sub>4</sub> reference electrode with the	protective	⊠ 850	) On			
	-to-soil potential m emporarily interrupte	protective	☐ 850 Off							
Structure disconne		least 100mV of cathodi	ic polarization. Applicable to	galvanic systems where anod	es can be	□ 100	mV Polarization			
			5. Required Actions	(mark only one)						
Cathodic protection is adequate. No further action is necessary at this time. Next evaluation due 3 years from the date of this evaluation or if another reason listed in Section 2 (Reason for Evaluation) occurs.										
Cathodic achieved.	ılts can be	☐ Re-	evaluation							
Cathodic	protection is not ac	lequate. A repair or modifi		s practical, but within the next 9	0 days.	⊠ Rep	oair & Re-evaluation			
Next Cat	thodic Protection	Evaluation shall be co	ompleted by / /							
			6. Description of Evalu	ated UST System	**					
Tank	Product	Capacity (gal)	Tanks	Piping	CTI		onnectors			
1	Dispenser 1/2				STF	,	UDC Flex connectors			
2	Dispenser 3/4						Flex connectors			
3	'									
	Dispenser 5/6						Flex connectors  Flex connectors			
5	Dispenser 7/8						riex connectors			
6										
		7 Description o	of Cathodic Protection Sy	stem Renairs and/or Modit	fications					
and cathor potential to potential to potential to a) Ta b) Pip c) Dis d) Bu	b) Piping e) Anodes and Wires b) Piping f) Location of CP Test Stations c) Dispensers g) Fach reference electrode placement (indicated by a code: 1, 2, T-1, T-2) corresponding with the appropriate line number in Section 9									
Remark	ss/Other									
Detailed	Drawing									

Use this s	8. Galvanic (Sa	crificial Anode) Cathod rements of continuity on US	ic Protection System T systems that are protect	Continuity Survey ed by galvanic cathodic pro	tection systems.
Structure "A"¹	Structure "B" <sup>2</sup>	Structure "A" Fixed Remote Voltage³	Structure "B" Fixed Remote Voltage <sup>4</sup>	Point-to-Point Fixed Remote Voltage <sup>5</sup>	Isolated / Continuous / Inconclusive <sup>6</sup>
Premium Tank Bottom	Premium Tank Fill Riser	-921 mV	-915 mV		Inconclusive
Premium Tank Bottom	Premium Tank Fill Riser			17 mV	Isolated
		<u> </u>		ı II	
Comments					

<sup>&</sup>lt;sup>1</sup> Describe the cathodically protected structure being demonstrated as isolated from unprotected structures (e.g. premium tank bottom).

<sup>&</sup>lt;sup>2</sup> Describe the unprotected structure being demonstrated as isolated from the protected structure (e.g. premium tank fill riser).

<sup>&</sup>lt;sup>3</sup> Record the measured structure-to-soil potential of the cathodically protected structure "A" in millivolts (e.g. -921 mV).

Record the measured structure-to-soil potential of the unprotected structure "B" in millivolts (e.g. -915 mV).

Record the voltage observed between the protected and the unprotected structures when conducting point-to-point testing (e.g. 17 mV).

<sup>&</sup>lt;sup>6</sup> Document whether the test (fixed cell and/or point-to-point) indicated the protected structure was isolated, continuous or inconclusive.

#### AI 483

	9. Use this section to docum	Galvanic (Sacrificial nent a survey of a galvanic	Anode) Cathodic Protection cathodic protection system by continuous cathodic protection system by continuous cathodic protection system by continuous cathodic protection cathodic protect	on System Survey	<b>/</b> ·soil potential measure	ements.
Location Code <sup>7</sup>	Structure <sup>8</sup>	Contact Point <sup>9</sup>	Local Reference Cell Placement <sup>10</sup>	Local Voltage <sup>11</sup>	Remote Voltage <sup>12</sup>	Pass / Fail / Inconclusive <sup>13</sup>
Example 1	Plus Tank	Tank Bottom	Plus Tank STP Manway	-928 mV	-810 mV	Inconclusive
Example 2	Plus Piping	Dispenser 5/6	Under Dispenser 5/6	-890 mV	-885 mV	Pass
	Dispenser Piping	Dispenser 1/2	Under dispenser 1/2		-483mV	Fail
	Dispenser Piping	Dispenser 3/4	Under dispenser 3/4		-487mV	Fail
	Dispenser Piping	Dispenser 5/6	Under dispenser 5/6		-530mV	Fail
	Dispenser Piping	Dispenser 7/8	Under dispenser 7/8		-523mV	Fail
Comments	Repairs are ne	cessary to provide adec	quate cathotic protection for	the Dispenser pip	ing at this site.	

If you have questions on how to fill out this form please contact the cabinet at (502) 564-5981 or visit our web site at http://waste.ky.gov/ust. For copies of UST facility records please visit http://eec.ky.gov/pages/openrecords.aspx or email EEC.KORA@ky.gov.

Designate numerically or by code on the site drawing each local reference electrode placement (e.g. 1, 2, 3..., T-1, T-2..., P-1, P-2...etc.).

<sup>&</sup>lt;sup>8</sup> Describe the structure that is being tested (e.g. plus tank, premium piping, flex connector, etc.).

<sup>9</sup> Describe where contact with the structure that is being tested is made (e.g. plus tank @ test lead, diesel piping @ dispenser 5/6, etc.)

<sup>10</sup> Describe the exact location where the reference electrode is placed for each "local" measurement (e.g. soil @ plus tank STP, soil @ dispenser 5/6, etc.).

<sup>11</sup> Record the structure-to-soil potential measured with the reference electrode place "local" in millivolts (e.g. -865 mV).
12 Recorded the structure-to-soil potential measured with the reference electrode place "remote" (copy voltage that was obtained during continuity survey).

<sup>13</sup> Indicate whether the tested structure passed or failed the -850 mV "on" criterion based on the interpretation of the test data.

#### **30-DAY WALKTHROUGH INSPECTION CHECKLIST YEAR 2023**

Facility Name:	Facility ID Number:
GOLO	11402
Facility Address:	Phone Number:
5285 Broadway Merrillville	(309) 310-1945
Initial each column below the date of inspection to indicate that the device/system for this facility, please indicate "N/A". Keep this record for no less than one (1) yea	was inspected and found to be satisfactory on that date. For those items not applicable r.

Date of Inspection (mm/dd/yy)	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	ост	NOV	DEC
REQUIRED EVERY 30 DAYS												
Visually check spill prevention equipment for damage.  Remove any liquid and/or debris.	V	V	M	1	~~	\ \	\	)	>	<b>~</b>	~	1
Check release detection equipment to ensure it is operating with no alarms or unusual operating conditions present.	デ	1	W	M	/~	)	)	1	).	.\	)	V
For double-walled spill prevention equipment with interstitial monitoring, check for a leak in the interstitial area.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Check for and remove obstructions in the fill pipe.	N	Y		~	V	~	7	)	1-	1	)	<b>し</b>
Check the fill cap to make sure it is securely on the fill pipe.	$\checkmark$	~		4	1	1		7	V	~	<u></u>	J
Ensure release detection records are reviewed and current.	J	V	J	V	1	T.	2	Û	~	V	レ	V
REQUIRED ANNUALLY		_										
For double-walled containment sumps with interstitial monitoring, check for leaks in the interstitial area.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NYA	N/A	N/A	N/A	N/A
Visually check containment sumps for damage and leaks to the containment area or a release to the environment.	H	L	الا	1	1	14	M	4	l	ر ر	V	L
Remove any liquid or debris from containment sumps.	V	~	~	7	/		~	V	V	~	~	
Check hand-held release detection equipment, such as groundwater bailers and tank gauge sticks, for operability and serviceability.	V	~	V	)					L		U	-

Note: Spill prevention equipment at UST systems receiving deliveries at intervals greater than every 30 days may be checked prior to each delivery.

Document in the space below any issues that were found during the 30-day walkthrough inspection and the action taken to correct the issues.

Date	Issue	Action Taken
	30-112	
M	X 7 11 MM	I
	Valkini	(1)115.U
,		0
T		0000
	nspechor	1 2023
- III		

30-DAY WALKTHROUGH INSPECTION CHECKLIST YEAR 2024

Facility Name: GOLO

Facility ID Number: 11402

Phone Number: (309) 310-1945

Initial each column below the date of inspection to indicate that the device/system was inspected and found to be satisfactory on that date. For those items not applicable for this facility, please indicate "N/A". Keep this record for no less than one (1) year.

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	ОСТ	NOV	DEC
							T			- 81	
V	1	~	V.	V_	~						
/	1	1	9	V							
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
1	/	/	/	/			-18				
1/		1	1	V	1	O					
	/	V	/	/	1	8					
					-	-		- Samuel			
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
01	1	1	1	1	1		19/				
1		V	1		1		DESE	-55-		1	
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N//
	N/A N/A	N/A N/A  N/A N/A	N/A N/A N/A  N/A N/A N/A	N/A N/A N/A N/A  N/A N/A N/A N/A	N/A	N/A	N/A	N/A	N/A	N/A	JAN   FEB   MAR   APR   MAY   JUN   JUL   AUG   AUG

Note: Spill prevention equipment at UST systems receiving deliveries at intervals greater than every 30 days may be checked prior to each delivery.

CITGO	#11402	DATE AND TIME	Midwest Tank Testing
			800-975-1436
5285	BROADWAY, GARY, IN 46408	6-20-24 09:48-11:25	support@midwesttanktesting.com
	Criteria	Y/N/NA	Comments
1	Fill Port Plates color coded properly, caps intact.	Υ	
2	Regular Fill Port/ Sump free of debris and liquids, drain valve ok	Y	
3	Regular Vapor Port/Sump free of debris and liquids, valve ok		
4	Premium Fill Port/Sump free of debris and liquids, drain valve ok	Υ	
5	Premium Vapor Port/Sump free of debris and liquids, valve ok		
6	Diesel Fill Port/Sump free of debris and liquids, drain valve ok		
7	Diesel Vapor Port/Sump free of debris and liquids		
8	Regular 2 Fill Port/ Sump free of debris and liquids, drain valve ok	Υ	
9	Regular 2 Vapor Port/Sump free of debris and liquids, valve ok		
10	Mid-Grade Fill Port/ Sump free of debris and liquids, drain valve ok		
11	Mid-Grade Vapor Port/Sump free of debris and liquids, valve ok		
12	E85 Fill Port/Sump free of debris and liquids, drain valve ok		
13	E85 Vapor Port/Sump free of debris and liquids, valve ok		
14	Kerosene Fill Port/Sump free of debris and liquids, drain valve ok		
15	Kerosene Vapor Port/Sump free of debris and liquids, valve ok		
16	Regular STP- type of STP and type of Leak detection equip.		RED JACKET/FX1V
17	Premium STP - type of STP and type of Leak detection equip.		FE PETRO/FX1V
18	Diesel STP - type of STP and type of Leak detection equip.		
19	Regular 2 STP- type of STP and type of Leak detection equip.		SIPHON TANK
20	Mid-Grade STP- type of STP and type of Leak detection equip.		
21	E85 STP- type of STP and type of Leak detection equip.		
22	Kerosene STP - type of STP and type Leak Detection equip.		
23	Regular Sump Containment, present, free of debris and liquids		Present - Good
24	Premium Sump Containment, present, free of debris and liquids		NO CONTAINMENT
25	Diesel Sump Containment, present, free of debris and liquids		
26	Regular 2 Sump Containment, present, free of debris and liquids		NO CONTAINMENT
27	Mid-Grade Sump Containment, present, free of debris and liquids		
28	E85 Sump Containment, present, free of debris and liquids		
29	Kerosene Sump Containment, present, free of debris and liquids		
30	<b>Dispenser 1/2 Under dispenser containment, Present or NOT</b> free and clear of debris and liquid. Condition of Nozzles and hoses.		NO CONTAINMENT
31	<b>Dispenser 3/4 Under dispenser containment Present or NOT,</b> free and clear of debris and liquid. Condition of nozzles and hoses.		NO CONTAINMENT
32 1	<b>Dispenser 5/6 Under dispenser containment Present or NOT,</b> free and clear of debris and liquid. Condition of nozzles and hoses.		NO CONTAINMENT
	<b>Dispenser 7/8 Under dispenser containment Present or NOT,</b> free and clear of debris and liquid. Condition of nozzles and hoses.		NO CONTAINMENT
34	<b>Dispenser 9/10 Under dispenser containment Present or NOT</b> free and clear of debris and liquid. Condition of nozzles and hoses.		
35	<b>Dispenser 11/12 Under dispenser containment Present / NOT</b> free and clear of debris and liquid. Condition of nozzles and hoses.		
_	Emergency Shear Valves under Dispensers are operational		
-	Is there an Emergency Shutoff Present		
_	Does site contain <b>Sump Sensors</b> , and are they operational?	NONE	
39	Does site contain Interstitial Sensors, and are they operational?	NONE	
	If <b>Above Ground Tank (AST)</b> present on site is area around tank clean and free of debris with no evidence of leakage		
41	Graduated "Stick" present and on-site and readily available		
	Are the onsite Ground Monitoring wells secured in place with lids bolted down		
43	Electronic Tank Gauging, operational with no signs or alarms, and able to generate printable report. ATG caps secure in ground.	Y	V R TLS 300
	Cathodic Protection Rectifier operational and presently operating		
	Overall cleanliness of station		Good
46	Technician initials:	RH	Ryan Hartman

Kentucky Department for Environmental Protection
Division of Waste Management
Underground Storage Tank Branch
300 Sower Boulevard, Second Floor – Frankfort KY 40601
(502) 564-5981

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#### **UST Annual Walkthrough Inspection**

			051 Annuai waikinrougi	ımsp	ecuo	rı									
			1	. UST	Facil	ity Informati	on				_				
Agency Interest Nur	nber (AI)	114	02												
UST Facility Name		GO													
UST Facility Physica	et Address: 5285 BROADW	4Υ				City: GA	RY				Zip Code:	- 2	6408		
		•	2	. Ann	ual In	spection Ch	ecklist	t							
The monthly walkthrou			Inspection Date	06/20	)/24										
annual walkthrough inspection and shou completed at the time of the annual inspecti			Tank Number / Product Type	2		PREM	3	R	EG N	4	RI	EG S			
	Sp	II Prev	/ention								· ·				
	1. Visible piping a	nd fittin	gs show no signs of leakage	✓ Y	1	N	ΖY	N	□ N/A	☑ Y	N	□ N/A	ΠY	N	□ N/A
	2. No evidence of	o evidence of a potential release into the environment				N N/A	ØΥ	N	□ N/A	ØΥ	□ N	□ N/A	ΠY	□ N	□ N/A
All Submersible Turbine Pump	3. Excess corrosic	on is no	ot present	ΖY	1 🔲	N N/A	ØΥ	N	□ N/A	ΖY	N	□ N/A	ΠY	□N	□ N/A
(STP) Areas	4. STP area is fre	e of de	bris	ØΥ	1	N N/A	ØΥ	N	□ N/A	ØΥ	□ N	□ N/A	ΠY	□ N	□ N/A
,	5. Metallic compo or are cathodic		re not in contact with soil or water, tected	ΖY	1 🗌	N N/A	ΠY	☑N	□ N/A	<b>☑</b> Y	□N	□ N/A	ПΥ	N	□ N/A
	6. Any water or pr	oduct r	emoved & properly disposed	□ Y		N/A	ΠY	□N	☑ N/A	ΠY	☑N	□ N/A	ΠY	□N	□ N/A
STP in	7. Sumps are free	of crac	cks, holes, or other defects	□ Y	1	N/A	ΠY	□N	☑ N/A	ØΥ	□N	□ N/A	ΠY	□N	□ N/A
Containment	8. Sump lids, gas	cets, &	seals present & in good condition	□ Y	1	N 🔽 N/A	ΠY	□N	☑ N/A	ØΥ	□N	□ N/A	ΠY	□N	□ N/A
Sump	9. Manway covers sump cover, all	_	de in good condition, does not touch present	ΖY	<u> </u>	N N/A	✓Y	□N	□ N/A	<b>☑</b> Y	□N	□ N/A	ΠY	□N	□ N/A
	10. Visible piping a	nd fittin	gs show no signs of leakage	✓ Y	1	N N/A	<b>☑</b> Y	□ N	□ N/A	✓Y	□N	□ N/A	ΠY	□N	□ N/A
All Diamonas	11. No evidence of	a pote	ntial release into the environment	ØΥ	1 🔲	N □ N/A	ØΥ	□N	□ N/A	ØΥ	□N	□ N/A	ΠY	□N	□ N/A
All Dispenser Areas	12. Shear valves a	e pres	ent & securely anchored	<b></b> ✓ Y	1 🗌	N N/A	ØΥ	□N	□ N/A	ØΥ	□N	□ N/A	ΠY	□N	□ N/A
	13. Metallic compo or are cathodic		re not in contact with soil or water, tected	ΠY	<b>1</b>	N N/A	ΠY	<b>☑</b> N	□ N/A	ПΥ	<b>⊠</b> N	□ N/A	ΠY	□N	□ N/A
	14. Any water or pr	oduct r	emoved & properly disposed	□ Y	1	N/A	ΠY	□N	☑ N/A	ΠY	□N	☑ N/A	ΠY	□N	□ N/A
Dispensers	15. UDCs are free	of trash	ı, debris, & used filters	□ Y	1 🔲	N ☑ N/A	ΠY	□N	☑ N/A	ПΥ	□N	☑ N/A	ΠY	□N	□ N/A
with Liquid-Tight UDCs	16. UDCs are free	of cracl	ks, holes, or other defects	ΠY	1 🗆	N/A	ΠY	□N	☑ N/A	ПΥ	□N	☑ N/A	ΠY	□N	□ N/A
	17. Penetration fitti	ngs inta	act & secured	□ Y	1 🔲	N N/A	ΠY	□N	☑ N/A	ΠY	N	☑ N/A	ΠY	□N	□ N/A

ΑI		

			Α	nnual Insp	ection Ch	necklist	(continued	from Sec	ction 2)							
Tanks continued	d from previous page Tank Number / Product Type															
	Han	d Held Rele	ease Detection E	quipment	•	•			•			•			•	
Tank Gauge Stick	18. Tank gauge stic	ks can be cl	early read & are no	ot broken	ΠY	□N	□ N/A	ΠY	□N	□ N/A	ΠY	□N	□ N/A	ΠY	□N	□ N/A
	Problem and Solution / Repair Log     (Corresponds to Section 2 – attach additional pages if necessary)															
Description Item Number	LIESCRINE PRODIEM						Describe Solution or Repair									tion or ir Date
															1	/
														1	1	
															/	1
															1	/
															1	/
													1	/		
							1	/								
							/	1								
					4.	Certi	fication									
In accordance with (800) 928-2380 or	h 401 KAR 42:060, 5 (502) 564-2380.	Section 1, c	onfirmed or susp	ected releas	ses, spills,	and ove	erfills, shall	be repo	rted imme	diately to	the cabinet	's 24-ho	ur Emerge	ency Res <sub>l</sub>	oonse Li	ne at
I certify that I have personally examined and performed the walkthrough inspection as described above for this UST facility as established in 40 C.F.R. 280.36. I further certify that the information in this document is true, accurate and complete.																
Certification		Printed	Date 6/2						CIOCII	0/04						
		Signature							Date	6/20/24						
Check appropriate box			ystem Owner	☐ UST Sy						Class B Op						
If you have questions of visit <a href="http://eec.ky.gov/pa">http://eec.ky.gov/pa</a>					5981 or visi	t our web	o site at <u>htt</u>	p://waste.	ky.gov/ust	For copies	s of facility r	ecords pl	ease			

Site INSPECTION Sitgo FID# 11402	DATE AND TIME	Midwest Tank Testing		
285 Broadway, Merrillville IN 46410	10-12-21 12:00-4:30	800-975-1436 support@midwesttanktesting.con		
Criteria	Y / N / NA	Comments		
1 Fill Port Plates color coded properly, caps intact.	Υ			
2 Regular Fill Port/ Sump free of debris and liquids, drain valve ok	Υ	coaxial		
3 Regular Vapor Port/Sump free of debris and liquids, valve ok	N			
4 Premium Fill Port/Sump free of debris and liquids, drain valve ok	Υ	coaxial		
5 Premium Vapor Port/Sump free of debris and liquids, valve ok	N			
6 Diesel Fill Port/Sump free of debris and liquids, drain valve ok				
7 Diesel Vapor Port/Sump free of debris and liquids				
8 Regular 2 Fill Port/ Sump free of debris and liquids, drain valve ok	Υ	coaxial		
9 Regular 2 Vapor Port/Sump free of debris and liquids, valve ok	N			
10 Mid-Grade Fill Port/ Sump free of debris and liquids, drain valve ok				
11 Mid-Grade Vapor Port/Sump free of debris and liquids, valve ok				
12 E85 Fill Port/Sump free of debris and liquids, drain valve ok				
13 E85 Vapor Port/Sump free of debris and liquids, valve ok				
14 Kerosene Fill Port/Sump free of debris and liquids, valve ok				
		Pod Joskot: EV4V		
		Red Jacket; FX1V FePetro; Red Jacket		
7 7 11		repetro, Red Jacket		
18 Diesel STP - type of STP and type of Leak detection equip.		Table to FV4V		
19 Regular N STP- type of STP and type of Leak detection equip.		Tokheim; FX1V		
20 Mid-Grade STP- type of STP and type of Leak detection equip.				
21 E85 STP- type of STP and type of Leak detection equip.				
22 Kerosene STP - type of STP and type Leak Detection equip.				
23 Regular Sump Containment, present, free of debris and liquids		Present - Good		
24 Premium Sump Containment, present, free of debris and liquids		No Containment		
25 Diesel Sump Containment, present, free of debris and liquids				
26 Regular 2 Sump Containment, present, free of debris and liquids		No Containment		
27 Mid-Grade Sump Containment, present, free of debris and liquids				
28 E85 Sump Containment, present, free of debris and liquids				
29 Kerosene Sump Containment, present, free of debris and liquids				
30 Dispenser 1/2 Under dispenser containment, Present or NOT free and clear of debris and liquid. Condition of Nozzles and hoses.		No Containment		
31 Dispenser 3/4 Under dispenser containment Present or NOT, free and clear of debris and liquid. Condition of nozzles and hoses.		No Containment		
32 Dispenser 5/6 Under dispenser containment Present or NOT, free and clear of debris and liquid. Condition of nozzles and hoses.		No Containment		
Dispenser 7/8 Under dispenser containment Present or NOT, free and clear of debris and liquid. Condition of nozzles and hoses.		No Containment		
Dispenser 9/10 Under dispenser containment Present or NOT free and clear of debris and liquid. Condition of nozzles and hoses.				
35 Dispenser 11/12 Under dispenser containment Present / NOT free and clear of debris and liquid. Condition of nozzles and hoses.				
36 Emergency Shear Valves under Dispensers are operational	-			
37 Is there an Emergency Shutoff Present	-			
38 Does site contain Sump Sensors, and are they operational?	N			
39 Does site contain Interstitial Sensors, and are they operational?	N			
40 If Above Ground Tank (AST) present on site is area around tank clean and free of debris with no evidence of leakage	N			
41 Graduated "Stick" present and on-site and readily available	-			
42 Are the onsite Ground Monitoring wells secured in place with lids bolted down	N			
43 Electronic Tank Gauging, operational with no signs or alarms, and able to generate printable report. ATG caps secure in ground.	Υ			
44 Cathodic Protection Rectifier operational and presently operating	-			
45 Overall cleanliness of station		Good		
46 Technician initials:	JM	Jason Muller		



750 Ridge Road Munster, Indiana 46321

January 21, 2022

UNIQUE BUSINESS VENTURE LLC 5285 BROADWAY AVE MERRILLVILLE IN 46410-1552

To Whom It May Concern,

This letter is to verify the above referenced client has a Certificate of Deposit with a deposit amount of \$15,000.00 for 36 months opened January 21, 2022, with First Midwest Bank as of this date.

If you require further information, please feel free to contact the undersigned.

Sincerely,

Sabrina Munoz

Consumer Banking Representative II

219.853.3306

Sabrina.Munoz@firstmidwest.com

100 North Senate Ave Indianapolis, Indiana, 46204 (800) 451-6027 . (317) 232-8603 www.idem.IN.gov

## Certificate of Completion

Awarded to: Sureshchandra Patel

For completion of IDEM's Underground Storage Tank "A" Operator Training in accordance with 329 IAC 9.

License #: 23754

Issue Date: April 10, 2024

Expiration Date: April 10, 2027

Brian C. Rockensuess, Commissioner

IDEM may require operator retraining if a UST System managed by the operator has documented deficiencies per 329 IAC 9.

100 North Senate Ave Indianapolis, Indiana, 46204 (800) 451-6027 . (317) 232-8603 www.idem.IN.gov

## Certificate of Completion

Awarded to: Sureshchandra Patel

For completion of IDEM's Underground Storage Tank "B" Operator Training in accordance with 329 IAC 9.

License #: 23759

Issue Date: April 10, 2024

Expiration Date: April 10, 2027

Brian C. Rockensuess, Commissioner

IDEM may require operator retraining if a UST System managed by the operator has documented deficiencies per 329 IAC 9.



**DATE** 

**INVOICE#** 

INVOICE

CUST#

5/18/2022

0000429652

0000843 00001

LANSING IL 60438 Phone: 708-474-3344 Fax: 708-474-3356

**B&K EQUIPMENT** 

2939 175TH ST

**BILL TO:** 

**UNIQUE BUSINESS VENTURE LLC 5285 BROADWAY CITGO MERRILLIVILLE IN 46410** 

LOCATION

**MERRILLVILLE CITGO 5285 BROADWAY MERRILLVILLE IN 46410** 

		219-887-3263				
NUMBER	TERMS	DUE DATE	DISPATCH			
9/2022	COD	5/18/2022	312007	LUKE		
	PRICE EACH	AMOUNT				
We furnished material a	and labor to complete rep ainer, and drop tube, and t	lacement of the South the North Regular spill				
	We furnished material a	9/2022 COD  DESCRIPTION  Sunny spatel3025@yahoo.com, northwestcompl  We furnished material and labor to complete rep Regular tank spill container, and drop tube, and	NUMBER         TERMS         DUE DATE           9/2022         COD         5/18/2022	NUMBER TERMS DUE DATE  9/2022 COD 5/18/2022 312007  DESCRIPTION PRICE EACH  Sunny spatel3025@yahoo.com, northwestcompliance@gmail.com  We furnished material and labor to complete replacement of the South Regular tank spill container, and drop tube, and the North Regular spill		

#### BASE BID

1.00	Saw cut, broke out and disposed of up to 65st, of concrete at the spill
	containers and adjacent probe manhole.
0.00	E : 1

2.00 Furnished and installed OPW, 5-gallon spill container for both Regular

2.00 Furnished and installed new OPW, coaxial, overfill prevention drop tubes set at 90% shutoff for both Regular tanks.

2.00 Furnished and installed new 18" diameter steel lid probe manhole for both Regular tanks.

Installed up to 8" thick fibermesh reinforced concrete, pinned to the existing concrete, for the excavated area.

Furnished days of barricade rental. 1.00

#### **NOTES**

1.00

The South Regular drop tube was able to be forced out without needing to replace the riser pipe. The cost of excavation to the tank top and the new riser pipe will be credited. \$1,000.00

**SUBTOTAL** \$9,958.60 TAX \$491.40 **TOTAL** \$10,450.00