

Program Enforcement No. <u>2024-FC-9608</u>

Department of Environmental Quality Underground Storage Tank Program

Field Citation For UST Violations

This section for DEQ use only

Quality	For t	JST VIC	olations					
					Page 1	of 3		
DEQ Information			UST Facility Information					
Inspection Date:	08/30/2024		Facility ID#:	4091				
Inspector:	Dylan Eckert		Facility Name:	Gas And Snack				
DEQ Office:	165 E 7th Ave #100		Facility Address:	2212 10th ST				
	Eugene, OR 97401			Baker City, OR 9	7814			
Phone #:	503-229-5034		County:	Baker				
Oregon DEQ inspected	the facility listed above	and identified the	e UST violations listed o	on page 3 of this Fie	ld Citation.			
Field Citation Issue	d:	By Email	O Both	Date Issued: 03	3/21/202	5		
Facility Representative Pre	esent During Inspection:			Permittee Owner Other				
Name of Permittee or Owner: Fletcher Petroleum, Marla Gardner								
Mailing Address: 471 N Curtis Rd Boise, ID83706								
Field Citation Penalty – See Page 3 for detailed listing of each violation. \$ 1						.00		
This Field Citation is issued in accordance with the requirements for the expedited enforcement of								
underground storage tank (UST) violations, OAR 340-150-0250.								
Owner or Permittee should select Option 1 or Option 2 below and								
return a signed copy of this form to DEQ by the following date: 03/21/2025								
Tetu	ili a signed copy of	tilis formi to L	DEQ by the following	ig date.				
DEQ Revenue Sectio								
	700 NE Multnomah St. #600							
Check one option		Portland, Oregon 97232						
\Box Option 1 - I acknowledge that the listed violation(s) have occurred and I am remitting the listed field citation penalty.								
Option 2 - I do not want to participate in the expedited enforcement process and understand that my file will be referred to the Department's Office of Compliance and Enforcement for formal enforcement action.								
Name:				Ov	ner /	Permittee		
Signature:				Date:				
		Import	ant					
Read pages 2 and 3 for more information about your options and								

a detailed listing of violations and compliance requirements.

Field Citation Requirements

The permittee or owner should select Option 1 or Option 2 and return a signed copy of Page 1 of the Field Citation form within thirty (30) days of issuance of the Field Citation. If the permittee or owner fails to sign and send Page 1 of the Field Citation form back or pay the penalty within thirty days, Option 1 expires, the Field Citation will serve as a Pre-Enforcement Notice (PEN) and the permittee and owner will be subject to formal enforcement including the imposition of civil penalties in accordance with OAR Chapter 340, Division 12.

The permittee or owner must complete the actions required to correct the violations listed on the Field Citation by the date specified to prevent further enforcement action by DEQ.

Option 1:

By checking Option 1 the permittee or owner acknowledges that the violations listed on Page 3 of this Field Citation have occurred and agrees to pay the established penalty.

By submitting payment of the penalty amount, the responding permittee or owner agrees to accept the field citation as a final order of the Environmental Quality Commission (commission) and waives any and all rights and objections to the form, content, manner of service and timeliness of the Field Citation; to a contested case hearing and judicial review of the Field Citation [OAR 340-150-0250(6)]; and to service of a copy of this Final Order (*i.e.*, no other copy will be provided).

Upon the Department's receipt of payment of the penalty amount set forth in the Field Citation, the Field Citation becomes a Final Order of the Commission that:

- 1. Imposes upon the permittee or owner a civil penalty in the amount listed on Page 1 of this Field Citation; and
- 2. Requires the permittee or owner to satisfactorily complete the requirements and actions necessary to correct the violations documented by the dates set forth on Page 3 of this Field Citation.

Failure by the permittee or owner to complete the actions set forth on Page 3 of the Field Citation by the specified date violates the Commission Order and subjects the permittee and owner to a formal enforcement action including the imposition of additional civil penalties.

Option 2:

The permittee or owner may deny that the violations as listed on Page 3 of this Field Citation have occurred or contest the Field Citation process by checking Option 2 and submitting to the Department a signed copy of Page 1 of the Field Citation. In that event, the Field Citation will serve as a Pre-Enforcement Notice (PEN) and the permittee and owner will be subject to formal enforcement for those violations set forth in the Field Citation, including the imposition of civil penalties in accordance with OAR Chapter 340, Division 12. Civil penalties that will be imposed by the formal enforcement process will exceed the Field Citation penalties for the same violation(s).

The Department appreciates your cooperation and efforts to comply with the regulations for underground storage tank systems.

Department of Environmental Quality (DEQ) Underground Storage Tank Program UST FIELD CITATION								
DATE IS	SSUED: 10/08/2024 PRO	OGRAM ENFORCEMENT No.: 2		FACILITY ID: 4091	Page 3 of 3			
Violation #1: *TCR: OY ON	Failure to test spill preve	ntion equipment at le	east once eve	ery 3 years				
Corrective Action:	Submit spill prevention testing records to DEQ							
Rule Citation: OAR	340-150- 0310(8)(b)	Penalty Amount: \$ 300	.00 Correct Viola	tion by: 11/9/24	Date Corrected:			
Violation #2: *TCR: Y N	Failure to complete initial overfill, spill prevention or sump testing requirements by October 1, 2020							
Corrective Action:	N/A							
Rule Citation: OAR	340-150- 0310(10)	Penalty Amount: \$.00 Correct Viola	tion by: n/a	Date Corrected:			
Violation #3: *TCR: OY ON	Failure to inspect overfill equipment at least once every 3 years.							
Corrective Action:	Records received for testing	in July 2023. No addition	nal response red	quired				
Rule Citation: OAR	340-150- 0310(1)	Penalty Amount: \$300	.00 Correct Viola	tion by: n/a	Date Corrected:			
Violation #4: *TCR: OY ON	Failure to perform annual line tightness test on pressurized piping in 2022							
Corrective Action:	Missing 2022 testing records. No additional response required							
Rule Citation: OAR	340-150- -410(3)	Penalty Amount: \$ 200	.00 Correct Viola	tion by: n/a	Date Corrected:			
Violation #5: *TCR: OY ON	Failure to perform an annual test of operation of line leak detector in 2022							
Corrective Action:	Missing 2022 testing records. No additional response required							
Rule Citation: OAR	340-150- 410(2)(c)	Penalty Amount: \$200	.00 Correct Viola	tion by: n/a	Date Corrected:			
Violation #6: *TCR: OY ON	Failure to install, operate, maintain or calibrate RD equipment per manufacturer's instructions, including service checks for operability or running condition							
Corrective Action:	Missing 2022 testing records	. No additional response	e required					
Rule Citation: OAR	340-150- 0400(1)	Penalty Amount: \$ 100	.00 Correct Viola	tion by: n/a	Date Corrected:			
	Total Penalty Amount (This Page):	\$ 1100 .00	Total Penalty An	nount (All Pages): \$1100	.00			
YOU MUST CORRECT THE VIOLATIONS AS REQUIRED, ENTER THE DATES CORRECTED, SIGN THE STATEMENT BELOW AND								
RETURN THIS FORM TO THE DEQ INSPECTOR LISTED ON PAGE 1 ON OR BEFORE: 11/09/2024								
Retain a copy of this form and all documentation of corrective actions for your records.								
I hereby certify t	that the UST violations noted abo	ve have been corrected:	 					
HTCD T I I I I			Permittee/0	Owner Signature	Date			
*TCR: Technical Comp	iiance kate							

Full Compliance Inspection

Submitted by: dylan.eckert_deq

Submitted time: Aug 30, 2024, 12:55:03 PM

Facility Number

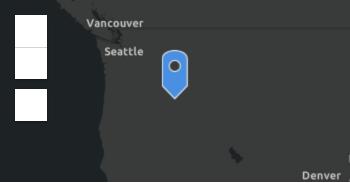
Address

4091

2212 10th Street, Baker City, OR, 97814

Мар

Lat: 44.779016 Lon: -117.840558



Esri, TomTom, Garmin, FAO, NOAA, USGS, EPA, USFWS

Powered by Esri

Date

Aug 30, 2024

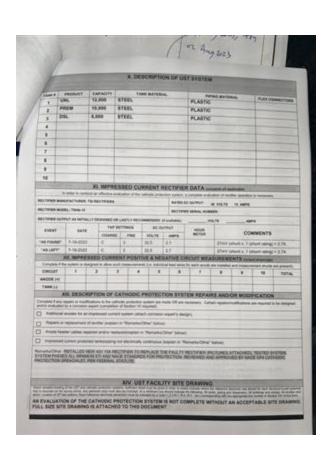
Time

11:51

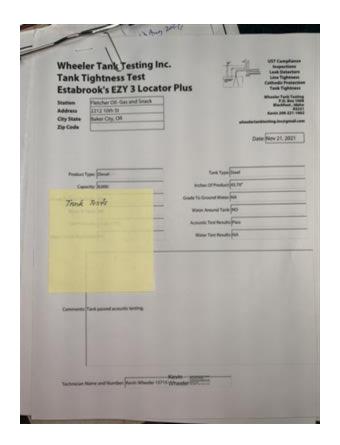
Compliance Determination

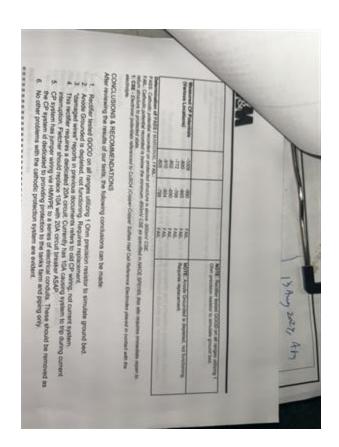
Financial Responsibility

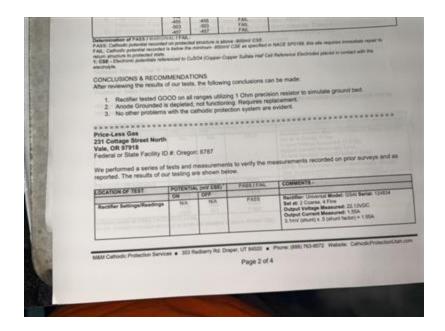
Pass

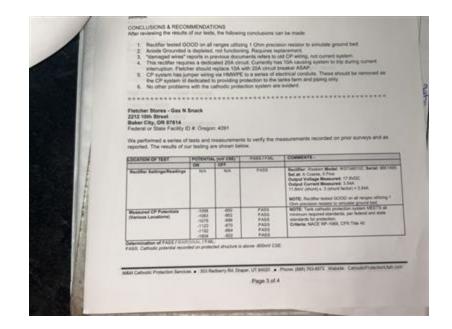


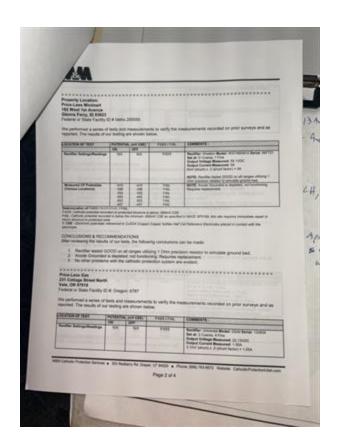


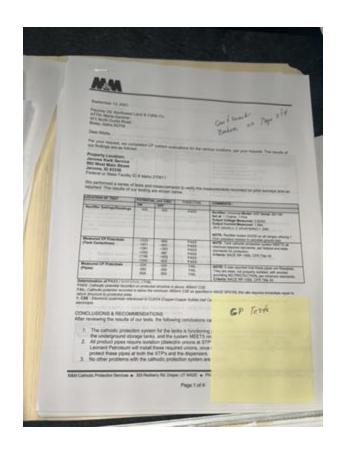


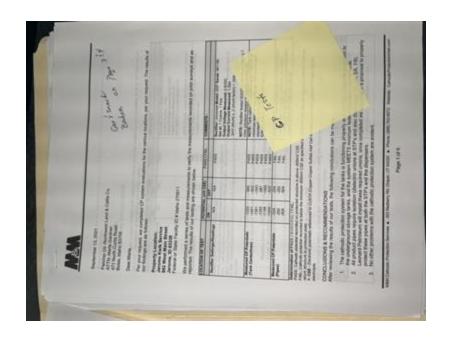


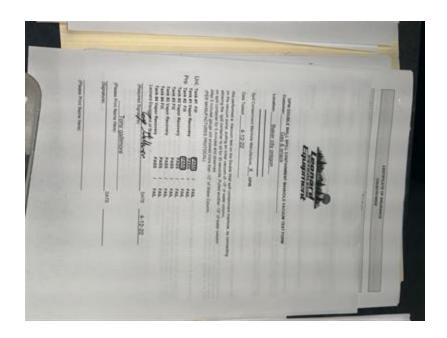




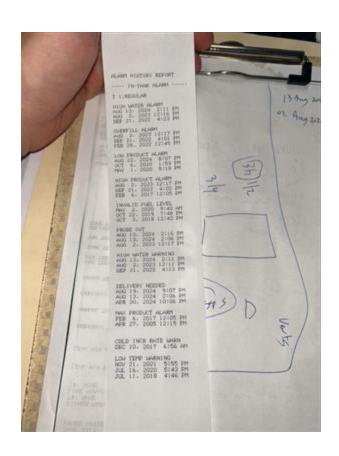






















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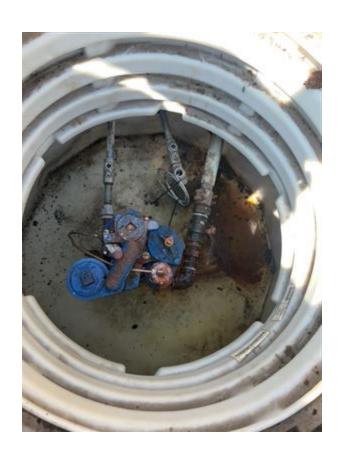


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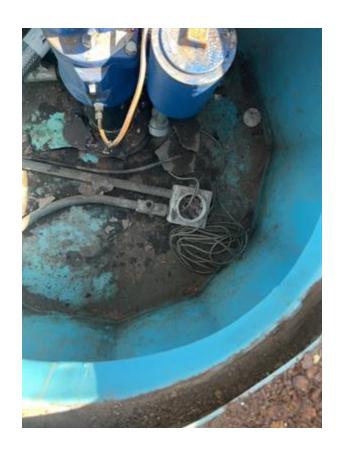
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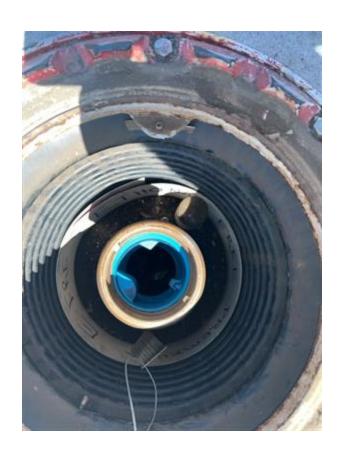
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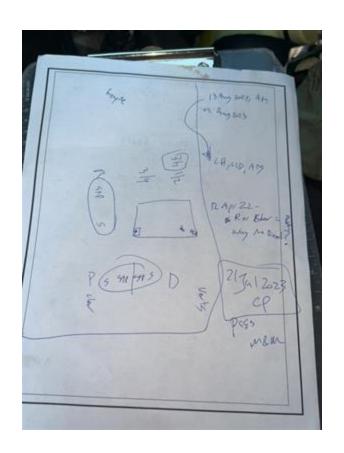
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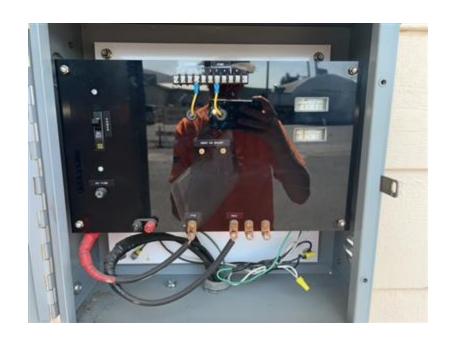


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	LAG YANG	FAL ROLE	SOME HOLE CENTER	AGH	Penn			(FEET
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Overfill Prevention Inspection, Spill Bucket & Containment Sump Testing

UST Facility					Pers	on conducting the Inspection and/or Testing
Name:	Gas	N Snack) #: 4091	Name:	Max Duffy
Street A	ddress	2212 10th St			Company Name:	Fuel System Testing Co.
City:	Bake	r City	Zip:	97814	Street Address	P.O. Box 1932 - Twin Falls, ID
Site Cor	ntact:	Marla Gardner			Phone:	208-546-3063
Phone:		208-377-0024			Email:	office@theftc.net
				·		

- * Overfill prevention equipment must be inspected every 3 years.
- * Spill buckets and containment sumps must be tested every 3 years. Only containment sumps used for interstitial monitoring of piping require testing
- * Double-walled spill buckets and containment sumps do not require testing if the integrity of both walls is monitored at least every 30 days

Overfill Prevention Inspection

Identify	Tank (number, product type, etc);	1RuLe10	2DSL	3PuL			
	Make and model	N/A	OPW61SO	N/A			
Flapper Valve	Shuts off flow at 95% tank capacity		Z				
	Float moves freely, proper orientation, poppet moves into flow path and operates per mfg. design		Ø				
	If present, bypass valve in the drop tube is open						
	Inspection Results (P = pass, F = fail)	F	Р	F	_	_	_

0 (11)	Activates at	no more than 90% capacity						
Overfill Alarm	Alarm can be	seen & heard by delivery driver						
	Activates in t	test mode						
	Float moves	freely on the stem						
	Fuel float lev	rel on the ATG agrees with						
	Inch level at	which the alarm activates with value in ATG						
	•	esults (P = pass, F = fail)	_	_	_		_	
	Restricts flow	at 90% capacity						
Ball Float	Tank top fitting	s are vapor-tight						
	Ball is free of h	noles, cracks and moves freely i	ⁿ \square					
	Cage is free of	f debris and is intact						
	Inspection Re	esults (P = pass, F = fail)	_	_	_	_	_	_
		t fail an overfill inspection ca		p	,			
Spill E	Bucket Tes	ting (passes if water level drops le	ss than 1/8 in	ch, minimum te	est time 1 hour)		
		ting (passes if water level drops le					nspection fo	orm)
☐ Spill	bucket is doub						nspection fo	orm)
Spill	bucket is doub	le-walled and monitored month	aly (must be	e recorded o	on 30-day w		nspection fo	orm)
Spill Identify Liquid are	bucket is doub tank (tank nu nd debris remov debris must be dispo	le-walled and monitored month	1RuLe10	e recorded o	on 30-day wa		nspection fo	orm)
Spill Identify Liquid ar * Liquid and Water wa	bucket is doub tank (tank nu nd debris remov debris must be dispo	le-walled and monitored month mber, product type, etc.) ed from spill bucket* sed of properly les from top of spill bucket	1RuLe10	e recorded o	on 30-day wa		nspection fo	orm)
Identify Liquid and *Liquid and Water wa	tank (tank nund debris removed debris must be disposas filled 1.5 inch	le-walled and monitored month mber, product type, etc.) ed from spill bucket* sed of properly les from top of spill bucket	1RuLe10	e recorded of	3PuL		nspection fo	orm)
Identify Liquid and *Liquid and Water wa Starting	tank (tank nund debris removed debris must be disposas filled 1.5 inch	le-walled and monitored month mber, product type, etc.) ed from spill bucket* sed of properly les from top of spill bucket	1RuLe10	2DSL 2DSL 15" WC	3PuL 3PuL 9		nspection fo	orm)
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Identify Liquid and Water was Starting Starting Ending Ending Level chero vacu	tank (tank nu nd debris remov debris must be dispo- as filled 1.5 inch water level h test time test time water level he hange jum testing, 30-i	le-walled and monitored month mber, product type, etc.) ed from spill bucket* sed of properly les from top of spill bucket eight (inches)	1RuLe10 2 8.5 1:37	2DSL 2DSL 15" WC 2:32 2:33	3PuL 3PuL 9 2:11 3:11		nspection fo	orm)
Identify Liquid and *Liquid and Water was Starting Starting Ending Ending Level cheror vacuand at le	tank (tank nu nd debris remov debris must be dispo- as filled 1.5 inch water level h test time test time water level he hange jum testing, 30-i	le-walled and monitored month mber, product type, etc.) ed from spill bucket* sed of properly les from top of spill bucket eight (inches) cight (inches) nch water column was applied er column was maintained after	1RuLe10 1RuLe30 8.5 1:37 1:56	2DSL 2DSL 15" WC 2:32 2:33 15" WC	9 2:11 3:11		nspection fo	orm)

Containment Sump Testing (passes if water Containment sump is double-walled and monitored mon	_					
Describe sump (tank number, dispenser number etc.):						
Liquid and debris removed from sump* Liquid and debris must be disposed of properly						
☐ DEQ Alternative Test Method used ** (fill out	level chan	ge info be	OW) ** See ID	APA 58.01.07.10	1.02.	
All sensors were tested confirming positive shutdown						
PEI RP 1200 Method (fill out level change inf Water was filled at least 4 inches above the highest penetration fitting	o below)	П	П	П	П	П
Starting water level height (inches)						
Starting test time						
Ending test time						
Ending water level height (inches)						
Level change						
Test Results (P = pass, F = fail)	_	_	_	_	_	_
Corrective Action Description of actions taken if items teste The RuL spill bucket and flapper valuation the test was halfway through. The fladrop tube being unremovable at this The PuL spill bucket passed hydrost because it's untestable. The fill adapt well. The DSL spilL bucket is double walleflapper valve passed as well.	ve failed. apper fail time. atic testi	The liqued becare the second the	iid level ouse it is united in the issues lessonable in the issues lessonable in the intervals in the interval in the intervals in the interva	dropped untestable but the total drop tube	e due to flapper fa pe is stuc	the ailed k as

My Tylls

Date:

February 23, 2022

Tester's Signature



	Customer: Gas & snack				-	
	Location: Baker city oregon	_				
		_				
	Spill Containment Manhole Manufacture: X	<u> </u>	W			
	Date Tested: 4-12-22					
	We performed a Vacuum test on the Doubl on the vacuum pump, pulling an initial vacuum allowing the spill container to sit for 30 section spill container for 5 minutes and observe After 5 minutes gauge still showed more that (PER MANUFACTURES PROTOCAL)	um of - onds. F ed	15" of Pulled a	water colu another -1:	umn, 5" of water column	necting
Unl.	Tank #1 Fill PASS	1	F	AIL		
_	Tank #1 Vapor Recovery PASS	_	F	AIL		
Pre	Tank #2 Fill PASS			AIL		
	Tank #2 Vapor Recovery PASS	-		AIL		
	Tank #3 Fill PASS			AIL		
	Tank #3 Vapor Recovery PASS			AIL 		
	Tank #4 Fill PASS			AIL N.:		
	Tank #4 Vapor Recovery PASS Leonard Equipment of Boise:	i 1	г	AIL		
	Corse Jakhryr			DATE _	4-12-22	
	(Required Signature)					
	Tony gallimore					
	(Please Print Name Here)					
	(* 1838)			DATE		
	(Signature)			_		
	(Please Print Name Here)					

OPW Installation and Maintenance Instructions OPW DW-VAC-TEST Double Wall Spill Container Vacuum Test Instructions

IMPORTANT: Please read these warnings and use the assembly instructions completely and carefully before starting. Failure to do so may cause product failure, or result in environmental contamination due to liquid leakage into the soil, creating hazardous spiil conditions.

IMPORTANT: The OPW DW-VAC-TEST Double Wall Vacuum Tester is pre-assembled for your convenience and ease of use. Check to make sure the unit is intact and undamaged and all parts have been supplied. Never substitute parts for those supplied. Doing so may cause product failure.

WARNING-DANGER: Using electrically operated equipment near gasoline or gasoline vapors may result in a fire or explosion, causing personal injury and property damage. Be sure that the working area is free from such hazards, and always use proper precautions.

NOTE: At all times when product is in the storage tank keep the riser pipe capped, so the vapors cannot escape into the environment.

Notice: OPW products must be used in compliance with applicable federal, state, and local laws and regulations. Product selection should be based on physical specifications and limitations and compatibility with the environment and material to be handled. All illustrations and specifications in this literature are based on the latest production information available at the time of publication. Prices, materials, and specification are subject to change at any time, and models may be discontinued at any time, in either case, without notice or obligation.

Standard Product Warranty

OPW warrants that products sold by it are free from defects in materials and workmanship for a period of one year from the date of manufacture by OPW (ECO products two years from date of manufacture.) Proof of purchase may be required. As the exclusive remedy under this limited warranty, OPW, will at its sole discretion, repair. replace, or issue credit for future orders for any product that may prove defective within the one year date of manufacture period (repairs, replacements, or credits may be subject to prorated warranty for remainder of the original warranty period, complete proper warranty claim documentation required.) This warranty shall not apply to any product that has been altered in any way, which has been repaired by any party other than a service representative authorized by OPW, or when failure is due to misuse, or improper installation or maintenance. OPW shall have no liability whatsoever for special, incidental or consequential damages to any party, and shall have no liability for the cost of labor, freight, excavation, clean up, downtime, removal, reinstallation, loss of profit, or any other cost or charges.

For any product certified to California 2001 standards, OPW warrants that product sold by it are free from defects in material and workmanship for a period of one year from date of manufacture or one year from date of registration of installation not to exceed 15 months from date of manufacture by OPW.

THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, AND SPECIFICALLY THE WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THERE ARE NO WARRANTIES, WHICH EXTEND BEYOND THE DESCRIPTION ON THE FACE HEREOF.

OPERATION INSTRUCTIONS:

Step 1: (See Figure 2)

Attach vacuum pump to gauge assembly using the Quick Connect Fitting.

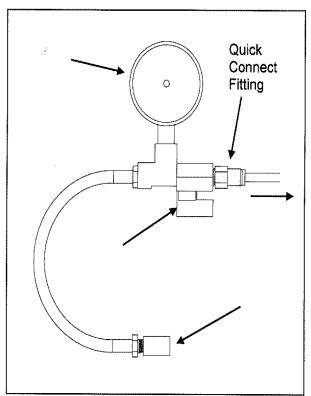


Figure 2

Step 2: (See Figure 3)

Make sure Test Valve is clean.

Connect Test Adaptor to Test Valve on OPW 1-3100 Series Double Wall Spill Container.

Step 3: (See Figure 2)

Make sure that the ball valve on the DW-VAC-TEST is open and use the pump to increase the vacuum to -15 inches of water column as displayed on vacuum. gauge.

Step 4:

Close ball valve when -15 inches of water column is displayed on the vacuum gauge. Allow spill container to sit for 30 seconds. Refill spill container to -15 inches of water column.

Step 5:

Leave the spill container undisturbed for 5 minutes while under vacuum.

Step 6:

Check vacuum gauge after 5 minutes. If gauge does not show 12 or more inches of water column, the spill container has failed the test.

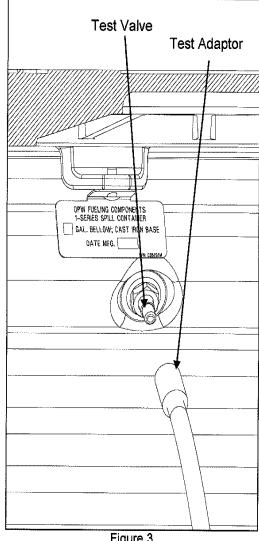


Figure 3

NOTE: Keep the temperature of the unit constant during testing. Fluctuations in temperature of the unit could result in bias results.





Fuel System Testing and Compliance PO Box 1932 Twin Falls, ID 83303-1932

Date Created: 07/31/2023 11:30 AM

WORK ORDER

WO-5519

Customer

Site Address:

Name: Leonard Petroleum Equipment of Boise

Fletchers- Gas N Snacks

2212 10th St.

Baker City, OR 97814

Billing Address: PO Box 170219

Boise, ID 83717

Contact:

Done

Done

Done

Done

Leonard Petroleum Equipment of Boise

(208) 336-1155

Problem

Inspection Services DEQ Monthly Inspection/ Large

conduct monthly DEQ inspection

Annual Testing Services LLD Testing x 3

MLLD

Annual Testing Services Precision Line Testing x 3

Annual Testing Services Release Detection Testing

EMC

DEQ#: 4091

Arrival Time: 8:00 AM

Departure Time: 1:30 PM

Regular Hours: 5.5

Time Allocated to Each 3 hr Line Testing .5 hr LLD Testing

Type of Testing for Billing:

1 hr Release Detection

1 hr Inspection, Cleanup, Misc.

Grey Absorbents:

Misc.Truck Supplies:

Additional Parts Used: 1 Nitrogen

1 PM2 Rig

Non Urgent

1 LLD Tester

Assignment

Priority:

Primary Tech: Max Duffy Secondary Tech(s): Cade Jones

Work Duration: 9 hr 30 min **Appointment Type:** Scheduled

Promised Arrival Time: 08/02/2023 8:00 AM

Work Done

Description:

Fletchers Gas and Snack

Arrived and informed the employees of the testing were were there to do. Setup at dispenser 1-2. Ran precision line tests on the RuL, PuL, and DSL product lines. Used the ball valves to isolate for each line test. Sent the test data off Leighton O'Brien. Tested the MLLD's for the RuL, PuL, and DSL product lines. All three leak detectors passed the testing.

Got the keys for the padlocks. Pulled the probes for all tanks and set off the overfill alarm. There are no sensors in use at this site. Obtained setup reports and alarm printouts from the ATG. Exterior Overfill Alarm is just a loud speaker box that can be heard from the tank pad. There's no light on the box. Alarm is behind a wall that was an addition onto the original c store building. It can still be heard loudly. The ATG console, tank probes, and overfill alarm passed the testing.

Inspected all of the spill buckets, STP sumps, and UDC's. Cleaned and dried some blended fuels in the spill buckets and STP sumps. Cleaned up and took pictures.

Invoice

No Invoice

Notes

08/24/2023	Max Duffy Picture note	
	WO# WO-5519 Picture Note	
08/24/2023	Max Duffy Picture note	
	WO# WO-5519 Picture Note	
08/24/2023	Max Duffy Picture note	
	WO# WO-5519 Picture Note	
08/24/2023	Max Duffy Picture note	
	WO# WO-5519 Picture Note	
08/24/2023	Max Duffy Picture note	
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08/24/2023	Max Duffy Picture note	
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08/24/2023	Max Duffy Picture note	
	WO# WO-5519 Picture Note	
08/24/2023	Max Duffy Picture note	

WO# WO-5519 Picture Note

Attachments

08/02/2023 | Signature | Work Order Signature Aug 2, 2023 2:22 PM

Times Posted

Primary Tech:	En Route	Work	
Max Duffy	-	552:03	
Secondary Tech(s):			
Cade Jones	-	-	

T 1:REGULAR PRODUCT CODE THERMAL COEFF TANK DIAMETER 95.00 TANK PROFILE 4 PTS FULL VOL 12000 71.3 INCH VOL 9445 47.5 INCH VOL 5812 23.8 INCH VOL 2338	T 2:ULTIMA 2 PRODUCT CODE : .000700 THERMAL COEFF 95.00 TANK DIAMETER 4 PTS TANK PROFILE 10200 FULL VOL 8264 47.5 INCH VOL 5086 23.8 INCH VOL 2045	PRODU THERM TANK TANK 71 47 23
FLOAT SIZE: 4.0 IN.	FLOAT SIZE: 4.0 IN.	WATE
WATER WARNING : 2.0 HIGH WATER LIMIT: 3.0	WATER WARNING : 2.0 HIGH WATER LIMIT: 3.0	MAX
MAX OR LABEL VOL: 12000 OVERFILL LIMIT: 90% 10800 HIGH PRODUCT: 95%	MAX OR LABEL VOL: 10200 OVERFILL LIMIT 90% HIGH PRODUCT 95%	HIGH DEL
DELIVERY LIMIT 20% 2400	DELIVERY LIMIT 20%	
LOW PRODUCT : 1000 LEAK ALARM LIMIT: 8 SUDDEN LOSS LIMIT: 25 TANK TILT : 0.00 PROBE OFFSET : 0.00	LOW PRODUCT : 848 LEAK ALARM LIMIT: 8 SUDDEN LOSS LIMIT: 25 TANK TILT : 1.00 PROBE OFFSET : 0.00	LOW LEAL SUDI TAN PRO
SIPHON MANIFOLDED TANKS T#: NONE LINE MANIFOLDED TANKS T#: NONE	SIPHON MANIFOLDED TANKS T#: NONE LINE MANIFOLDED TANKS T#: NONE	SIP T#: LIN T#:
LEAK MIN PERIODIC: 30%	LEAK MIN PERIODIC: 30%	LEA
LEAK MIN ANNUAL : 95% : 11400	LEAK MIN ANNUAL : 95% : 9690	LL
PERIODIC TEST TYPE STANDARD	PERIODIC TEST TYPE STANDARD	PER
ANNUAL TEST FAIL ALARM DISABLED	ANNUAL TEST FAIL ALARM DISABLED	ANI
PERIODIC TEST FAIL ALARM DISABLED	TECT FOIL	PE
GROSS TEST FAIL ALARM DISABLED	GROSS TEST FAIL ALARM DISABLED	GRO
ANN TEST AVERAGING: OFF PER TEST AVERAGING: OFF		ANI PEI TA
TANK TEST NOTIFY: OFF	TANK TEST NOTIFY: OFF	TN
TNK TST SIPHON BREAK:OFF	The state of the s	DE
DELIVERY DELAY : 5 MIN PUMP THRESHOLD : 10.00%	DELIVERY DELAY : 5 MIN PUMP THRESHOLD : 10.00%	PU
		The second second

T 3:DIESEL CODE : 3

RMAL COEFF : 000450

CDIAMETER : 95.00

CPROFILE : 4 PTS UCT CODE FULL VOL : 8000 1.3 INCH VOL : 6493 7.5 INCH VOL : 3996 3.8 INCH VOL : 1607 AT SIZE: 4.0 IN. ER WARNING : 2.0 H WATER LIMIT: 3.0 OR LABEL VOL: 8000 RFILL LIMIT : 90% 7200 H PRODUCT 95% 7600 20% .IVERY LIMIT : : 20% 667 PRODUCT 8 AK ALARM LIMIT: 25 DEN LOSS LIMIT: NK TILT : 0.00 0.00 PHON MANIFOLDED TANKS NONE WE MANIFOLDED TANKS : NONE AK MIN PERIODIC: 30% 2400 95% AK MIN ANNUAL : : 7600 RIODIC TEST TYPE STANDARD NUAL TEST FAIL ALARM DISABLED RIODIC TEST FAIL ALARM DISABLED ROSS TEST FAIL ALARM DISABLED IN TEST AVERAGING: OFF ER TEST AVERAGING: OFF ANK TEST NOTIFY: OFF NK TST SIPHON BREAK:OFF ELIVERY DELAY : 5 MIN UMP THRESHOLD : 10.00% SYSTEM SETUP AUG 2, 2023 11:12 AM

SYSTEM UNITS SYSTEM LANGUAGE ENGLISH SYSTEM DATE TIME FORMAT MON DD YYYY HH:MM:SS xM

GAS AND SNACK 2212 TENTH STREET BAKER CITY.OR 5415236984

SHIFT TIME 1 : DISABLED SHIFT TIME 2 : DISABLED SHIFT TIME 3 : DISABLED SHIFT TIME 4 : DISABLED

TANK PER TST NEEDED WRN DISABLED TANK ANN TST NEEDED WRN DISABLED LINE PER TST NEEDED WRN DISABLED LINE ANN TST NEEDED WRN DISABLED

PRINT TO VOLUMES ENABLED

TEMP COMPENSATION VALUE (DEG F): 60.0 STICK HEIGHT OFFSET DISABLED

H-PROTOCOL DATA FORMAT HEIGHT DAYLIGHT SAVING TIME ENABLED START DATE SUN WEEK APR START TIME 2:00 AM END DATE WEEK 6 SUN OCT END TIME 2:00 AM

RE-DIRECT LOCAL PRINTOUT DISABLED

EURO PROTOCOL PREFIX S

SYSTEM SECURITY CODE : 000000

CUSTOM ALARM LABELS DISABLED

COMMUNICATIONS SETUP

PORT SETTINGS:

COMM BOARD : 2 (RS-232)
BAUD RATE : 9600
PARITY : EVEN STOP BIT : 1 STOP DATA LENGTH: 7 DATA RS-232 SECURITY CODE : DISABLED

AUTO TRANSMIT SETTINGS:

AUTO LEAK ALARM LIMIT DISABLED AUTO HIGH WATER LIMIT DISABLED AUTO OVERFILL LIMIT DISABLED AUTO LOW PRODUCT DISABLED AUTO THEFT LIMIT DISABLED AUTO DELIVERY START DISABLED AUTO DELIVERY END DISABLED AUTO EXTERNAL INPUT ON DISABLED AUTO EXTERNAL INPUT OFF DISABLED AUTO SENSOR FUEL ALARM DISABLED AUTO SENSOR WATER ALARM DISABLED AUTO SENSOR OUT ALARM DISABLED

RS-232 END OF MESSAGE DISABLED

LIQUID SENSOR SETUP NONE

LEAK TEST METHOD

CLIMATE FACTOR: MODERATE

TET EARLY STOP: ENABLED

LEAK TEST REPORT FORMAT

TEST CSLD

REPORT ONLY: DISABLED

Pd = 99%

: ALL TANK

ENHANCED

EXTERNAL INPUT SETUP NONE

OUTPUT RELAY SETUP

R 1:0VERFILL ALARM TYPE: STANDARD NORMALLY OPEN

IN-TANK ALARMS ALL: OVERFILL ALARM

SOFTWARE REVISION LEVEL VERSION 423.01 SOFTWARE# 346423-100-B CREATED - 02.06.21.13.18

S-MODULE# 330161-003-A SYSTEM FEATURES: PERIODIC IN-TANK TESTS ANNUAL IN-TANK TESTS CSLD

GAS AND SNACK 2212 TENTH STREET BAKER CITY.OR 5415236984

AUG 2, 2023 11:12 AM

T 2:DELIVERY NEEDED

GAS AND SNACK 2212 TENTH STREET BAKER CITY OR 5415236984

AUG 2, 2023 11:12 AM

INVENTORY REPORT

T 1:REGULAR

VOLUME = 2769 GALS

ULLAGE = 9231 GALS

90% ULLAGE= 8031 GALS

TC VOLUME = 2755 GALS

HEIGHT = 26.81 INCHES

WATER VOL = 0 GALS

WATER = 0.00 INCHES

TEMP = 67.4 DEG F

T 2:ULTIMA

VOLUME = 1862 GALS

ULLAGE = 8338 GALS

90% ULLAGE = 7318 GALS

TC VOLUME = 1852 GALS

HEIGHT = 22.19 INCHES

WATER VOL = 0 GALS

WATER = 0.00 INCHES

TEMP = 67.4 DEG F

T 3:DIESEL 3564 GALS VOLUME = 4436 GALS ULLAGE 3636 GALS 90% ULLAGE= TC VOLUME = 3548 GALS = 43.35 INCHES HEIGHT 12 GALS WATER VOL = 0.78 INCHES = WATER 69.9 DEG F TEMP

* * * * * END * * * * *

GAS AND SNACK 2212 TENTH STREET BAKER CITY OR 5415236984

AUG 2, 2023 11:12 AM

CSLD TEST RESULTS AUG 2, 2023 11:12 AM

T 1:REGULAR PROBE SERIAL NUM 811476

0.2 GAL/HR TEST PER: AUG 2. 2023 PASS

T 2:ULTIMA PROBE SERIAL NUM 811477

0.2 GAL/HR TEST PER: AUG 2, 2023 PASS

T 3:DIESEL PROBE SERIAL NUM 811478

0.2 GAL/HR TEST PER: AUG 2. 2023 PASS

* * * * * END * * * * *

GAS AND SNACK 2212 TENTH STREET BAKER CITY.OR 5415236984

AUG 2, 2023 11:12 AM

LIQUID STATUS

AUG 2, 2023 11:12 AM

NONE

* * * * * END * * * * *



T 1:REGULAR
HIGH WATER WARNING
AUG 2, 2023 12:11 PM

T 1:REGULAR
HIGH WATER ALARM
AUG 2, 2023 12:16 PM

T 1:REGULAR

OVERFILL ALARM

AUG 2, 2023 12:17 PM

T 1:REGULAR
HIGH PRODUCT ALARM
AUG 2. 2023 12:17 PM

T 2:ULTIMA
HIGH WATER ALARM
AUG 2, 2023 11:51 AM

T 2:ULTIMA
HIGH WATER WARNING
AUG 2, 2023 11:51 AM

T 2:ULTIMA
HIGH PRODUCT ALARM
AUG 2, 2023 11:51 AM

T 2:ULTIMA
OVERFILL ALARM
AUG 2. 2023 11:52 AM

T 3:DIESEL HIGH PRODUCT ALARM AUG 2, 2023 11:41 AM

T 3:DIESEL HIGH WATER ALARM AUG 2, 2023 11:37 AM

> T 3:DIESEL OVERFILL ALARM AUG 2. 2023 11:42 AM

GAS AND SNACK 2212 TENTH STREET BAKER CITY.OR 5415236984

AUG 2, 2023 11:40 AM

SYSTEM STATUS REPORT

T 2:DELIVERY NEEDED

T 3:HIGH WATER WARNING

GAS AND SNACK 2212 TENTH STREET BAKER CITY.OR 5415236984

AUG 2, 2023 11:42 AM

SYSTEM STATUS REPORT

T 2:DELIVERY NEEDED

T 3:0VERFILL ALARM

T 3:HIGH PRODUCT ALARM









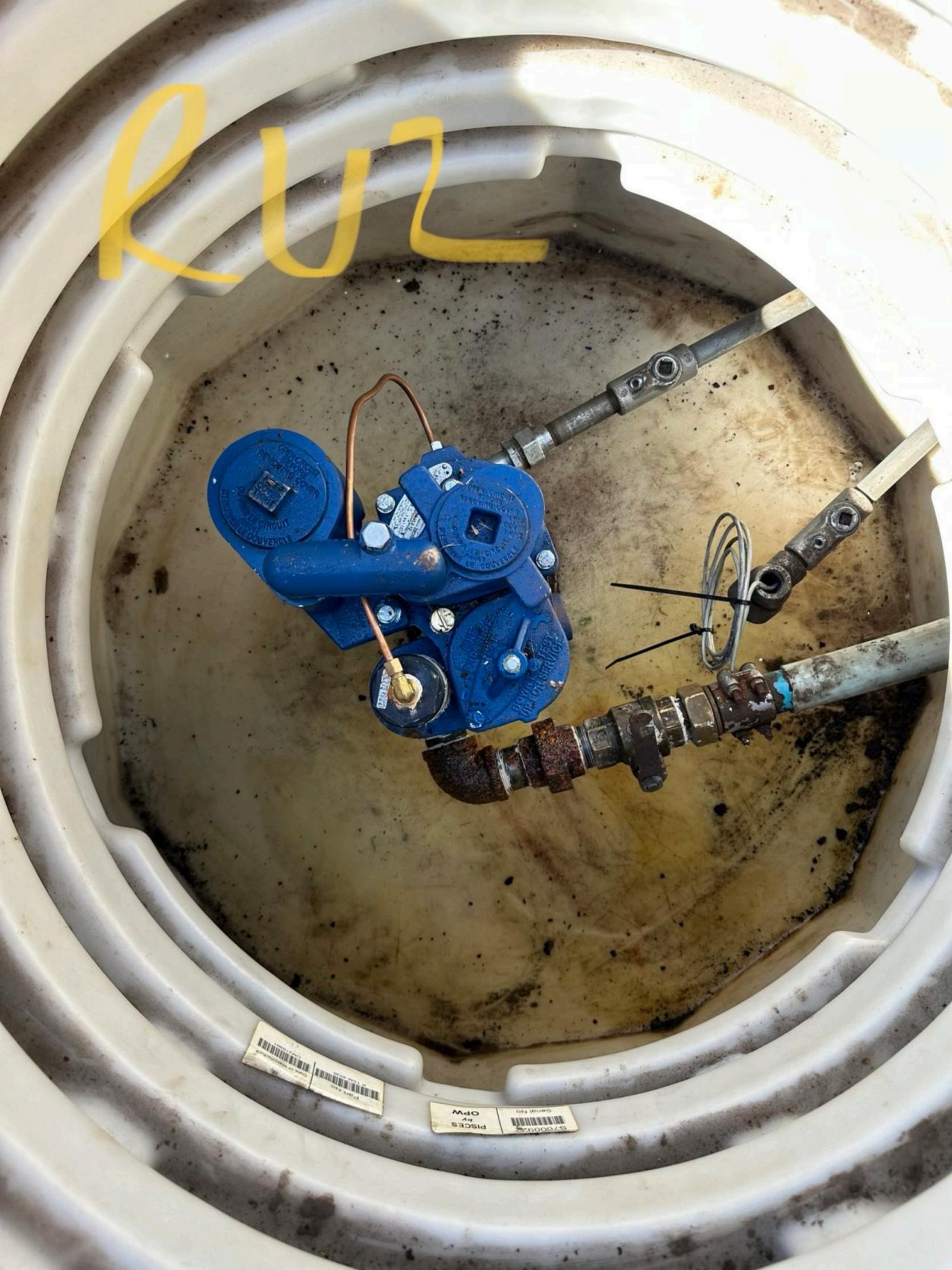






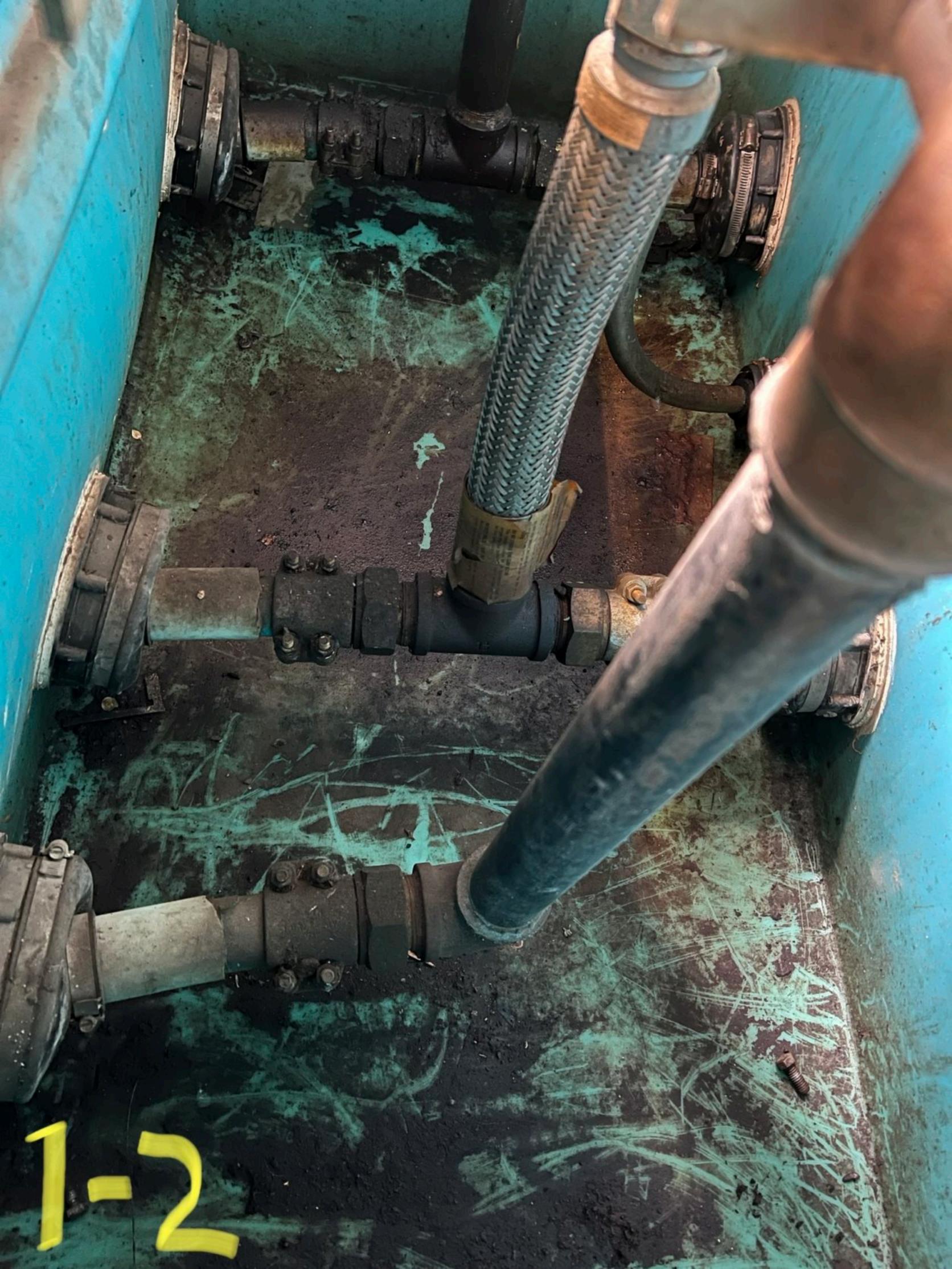














Gilbarco*

AUG 2, 2023 3:37:30 PM T 2:DELIVERY NEEDED

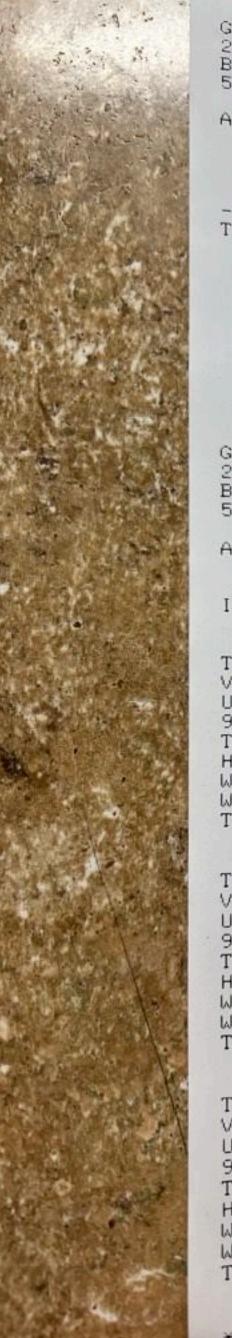






BASIC MONITORING CONSOLE





GAS AND SNACK 2212 TENTH STREET BAKER CITY OR 5415236984

AUG 2, 2023 3:37 PM

T 2:DELIVERY NEEDED

GAS AND SNACK 2212 TENTH STREET BAKER CITY,OR 5415236984

AUG 2, 2023 3:37 PM

INVENTORY REPORT

T 1:REGULAR

VOLUME = 5189 GALS

ULLAGE = 6811 GALS

90% ULLAGE = 5611 GALS

TC VOLUME = 5141 GALS

HEIGHT = 43.31 INCHES

WATER VOL = 0 GALS

WATER = 0.00 INCHES

TEMP = 73.1 DEG F

T 2:ULTIMA
VOLUME = 1822 GALS
ULLAGE = 8378 GALS
90% ULLAGE= 7358 GALS
TC VOLUME = 1812 GALS
HEIGHT = 21.84 INCHES
WATER VOL = 24 GALS
WATER = 1.06 INCHES
TEMP = 67.5 DEG F

T 3:DIESEL

VOLUME = 3515 GALS

ULLAGE = 4485 GALS

90% ULLAGE = 3685 GALS

TC VOLUME = 3499 GALS

HEIGHT = 42.87 INCHES

WATER VOL = 22 GALS

WATER = 1.21 INCHES

TEMP = 70.0 DEG F

* END *





From: UST Duty Officer * DEQ

To: marla fletchercstores.com

 Cc:
 UST Duty Officer * DEQ; FOSS Diana * DEQ

 Subject:
 Fletcher Inspections - 4091, 11826, 2019

 Date:
 Friday, March 21, 2025 10:17:30 AM

Attachments: <u>image001.png</u>

image002.png image003.png image004.png

Inv 283072 from Leonard Petroleum Equipment of Boise LLC 27732.pdf

2024-FC-9618 (edited) issued to 18826.pdf 2025-FC-9798 issued to 2019.pdf 2024-FC-9608 issued to 4091.pdf

Howdy Marla -

It has been some time... Sorry to have been so delayed. The world keeps turning and work continues to pile up.

As things sit... I believe we have all corrective actions work completed at the Baker City locations. Besides penalties being received, DEQ has received completed corrective action documentation. Thank you.

Please see the attached document citations with reduced penalties.

4091 - Reduced penalty amounts.

11826 – Found '22 records and removed violations. Reduced penalty amounts.

2019 - Vale

After the inspection, I received all sorts of very useful information that addressed my concerns about the cathodic protection system repair, dispenser/containment sump installation, etc. Those violations have been removed from the attached citation and I appreciate your efforts in obtaining and providing me with that data.

There are two additional follow ups which are needed to complete the failed testing of equipment discovered in Feb2022. It appears testing was performed and repairs completed in April 2022 (invoice attached). Please submit post installation testing of the overfill and spill buckets and the repairs performed on the tank monitor in 2024 inspection that called out for failed indicators at the ATG.

Overfill - 25Feb2022 - Fuel System Testing co.

Identify	Tank (number, product type, etc);	1PuL	2RuLe10	3BioDSL	4DSL		
	Make and model	OPW71SO	OPW71SO	EMCA1100	EMCA1100		
Flapper Valve	Shuts off flow at 95% tank capacity	Z	Z				
	Float moves freely, proper orientation, poppet moves into flow path and operates per mfg. design	Ø	Ø				
	If present, bypass valve in the drop tube is open						
	Inspection Results (P = pass, F = fail)	Р	Р	F	F	_	_

			_
Snill	bucket	_ 25F_	トクハクク
JUILL	DUCKEL	- 201 6	UZUZZ

Identify tank (tank number, product type, etc.)		2RuLe10	3BioDSL	4DSL	
Liquid and debris removed from spill bucket*			" Z	. Z	
Water was filled 1.5 inches from top of spill bucket				Ø	
Starting water level height (inches)	15" WC	15" WC	15" WC	9.5	
Starting test time	2:16	2:11	2:06	3:51	
Ending test time	2:17	2:12	2:07	4:28	
Ending water level height (inches)	15° WC	15" WC	15" WC	8	
					 1

It appears that that failed spill bucket and overfill were replaced – please send the post installation inspection results to close this matter (refer to screenshot below)

		Net 30	JLR	4/13/2022			FLETCHERS S		4/13/2022	
Quantity	y Description							rice	Extended Price	
	Diesel S	Spill Bucket and Bi	o-Diesel Flap	per Valve Replacen	nents					
1	OPW 1C-3112P Double Wall Spill Bucket						1,465	.56	1,465.56T	
2	OPW 61T-7368 Straight drop tube						661.9)3	1,323.86T	
1	OPW 206122 4" Riser thread adapter long						146.0	00	146.00T	
1	Black Pipe Riser Nipple 4" X 6" Construction Labor and specialty tools include, Sawcut/Jackhammer/Concrete Removal, mobilize tow behind air compressor, jackhammer, hose and bits, to break out concrete, excavate and remove rebar. Install spill bucket, measure and field cut drop tube. Disposal of concrete and earthen materials from site. Backfill with pea gravel, pour back concrete. Mileage/Travel/Labor					45.0	0	45.00T		
							97	3,480.97		

There appears to have been a few LEDs that were not functional and the monitor was failed for. Did these get replaced? If so, please send those details

Ø	All probes have been visually inspected for any damage, including kinks or breaks in the cable, floats move freely.										
Ø	ATG setup meets compliance standards for this site: (leak minimum volume and duration 0.2 gph, 0.1 gph, alarms enabled, etc.)										
Ø	All probe fuel and water float alarms and readings on ATG agree with corresponding measurement of the probe itself.										
Z	Overfill Alarm activates at no more than 90% tank capacity.										
Z	Overfill Alarm can be seen and heard by delivery driver .										
Ø	Overfill Alarm activates in test mode.										
Test Re	esults (P = Pass, F = Fail)	F	F	F	F	_	_	_			
Corrections/Comments: List any issues that did not fit on page one Description of actions taken if items tested or inspected were not acceptable											
functio	robes and ATG console fa oning properly. The overfil ion and work as they sho le.	l alarm	passed t	the testin	ıg. The pr	obes are	e in good	ı			
Tester's	's Signature										
					Date:	13 Aug	gust 2024	4			
	my Dy	Wo	_			P	age 3 of 3				

Appreciate your help sorting these facilities out.

Have a nice day,

Dylan Eckert
Inspector, Underground Storage Tanks
DEQ - Eugene, Land Quality Division
165 E. 7th Ave Suite 100
Eugene, OR 97401-3049
C 541-215-2368

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The UST Program. 60-Minute story: https://www.youtube.com/watch?v=leYoLtsQ2WQ

Dylan Eckert Inspector, Underground Storage Tanks DEQ - Eugene, Land Quality Division 165 E. 7th Ave Suite 100 Eugene, OR 97401-3049 C 541-215-2368

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From: <u>UST Duty Officer * DEQ</u>
To: <u>marla fletchercstores.com</u>

Subject: RE: 4091- Gas & Snack Inspection Follow-up Date: Wednesday, October 9, 2024 11:17:00 AM

Attachments: <u>image001.png</u>

2024-FC-9608 issued to 4091.pdf

image002.png

Hello Marla,

I am following up on the inspection completed by Dylan Eckert on 8/30/24 for **facility 4091 Gas and Snack.**

Please review the attached field citation. The deadline for payment of the \$1500 fine and corrective actions is 11/9/24.



Emily Litke (she/her)

Duty Officer, Underground Storage Tanks DEQ Headquarters, Land Quality Division 700 NE Multnomah Street, Suite 600 Portland OR 97232-4100 503-806-9516

Emily.LITKE@deq.oregon.gov

From: UST Duty Officer * DEQ < UST. Duty Officer@DEQ.oregon.gov>

Sent: Wednesday, October 2, 2024 1:51 PM

To: UST Duty Officer * DEQ <UST.DutyOfficer@DEQ.oregon.gov>; marla fletchercstores.com

<marla@fletchercstores.com>

Cc: DROUIN Mark * DEQ < Mark. DROUIN@deq.oregon.gov>

Subject: 4091- Gas & Snack Inspection Follow-up

Good Day Marla -

Thank you for allowing me to inspect your facility. I appreciate your equipment investment / upgrade from the previous 2022 inspection which noted Tolkiem turbines with off-turbine leak detectors which was corrected in 2023.

Please direct your responses to <u>ust.dutyofficer@deg.oregon.gov</u>

There were some paperwork issues that need to be submitted. Please submit these documents by this Friday the 4rd of October 2024. They will be reviewed and any "violations" noted below will be removed for a final evaluation.

Dispenser ½ - needs to be cleaned out.



Given the volume is well below any penetrations, I don't think it is necessary to perform an integrity test... unless the volume has increased from the photograph above..... this is presumably from filter replacement drips and maybe some nozzle leakage.

Please submit photographs from all dispenser sumps within 7 days to confirm they are all clean and dry.

This email has two intended recipients: you (permittee) and our enforcement/follow-up team. Because of this split audience, there might be some jargon used which is for DEQ internal purposes. I'll be asking for paperwork/documentation by a specific time and will state the violation/corrective action if the work is not submitted or was not performed. Please note the deadline for submissions.... After that deadline has passed, the inspection is closed for additional information and a determination will be assessed given the available information. By not submitting the requested documents, you might be assessed citations for items which were completed but DEQ simply does not have evidence for.

This team will work with me on documents you submit or corrective actions completed to ensure the work is sufficient to close the inspection.

Violation

- 1 Failure to test spill prevention equipment at least every 3 years. (C1e)
- 2 Failure to perform testing of spill and overfill prevention equipment prior to 01oct2020. (C1f)
- 3 Failure to test overfill prevention equipment at least every 3 years after initial test. (C2c)
- 4 Failure to perform compliance testing in 2022 lines, leak detectors, release detection

equipment. (H2.7, H2.9, G5) 5 – Failure to provide Oregon recognized Class A/B operator training. (A5a)

Corrective Action.

- Submit all testing documents regarding the testing of spill prevention and overfill
 prevention equipment prior to 04 Oct 2024. Equipment must be inspected/tested prior
 to 20 Oct 2024 if currently out of compliance.
- 2. Same as 1.
- 3. Same as 1.
- 4. Testing of lines and leak detectors and monitor completed on 03 Aug 2023 and 13 Aug 2024. No additional testing requested.
- 5. Submit Class A/B operator training that is Oregon recognized prior to 20 Oct 2024. https://www.oregon.gov/deq/tanks/pages/ust-training.aspx

I appreciate your cooperation working with DEQ to maintain your system in compliance with the UST Compliance Rules.

Dylan Eckert
Inspector, Underground Storage Tanks
DEQ - Eugene, Land Quality Division
165 E. 7th Ave Suite 100
Eugene, OR 97401-3049
C 541-215-2368

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Dylan Eckert Inspector, Underground Storage Tanks DEQ - Eugene, Land Quality Division 165 E. 7th Ave Suite 100 Eugene, OR 97401-3049 C 541-215-2368

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