

Program Enforcement No. 2024-FC-8902

Department of Environmental Quality Underground Storage Tank Program

Field Citation For UST Violations

This section for DEQ use only

Tanks Program	For UST VI	olations				
				Page 1	of 3	
D	EQ Information	US	Facility Inform	ation		
Inspection Date:	12/05/2023	Facility ID#:	692			
Inspector:	Dylan Eckert	Facility Name:	Pacific Pride			
DEQ Office:	165 E. 7th Ave. STE100	Facility Address:	3620 N. Hwy 97			
	Eugene, OR 97401-3049		Klamath Falls, O	R 97601		
Phone #:	541-686-7517	County: Klamath				
Oregon DEQ inspected	the facility listed above and identified th	e UST violations listed o	on page 3 of this Fiel	ld Citation.		
Field Citation Issue	ed: O In Person O By Mail	OBoth	Date Issued: 01/	/04/2024		
Facility Representative Pre	esent During Inspection: Todd Roark		Permittee C	Owner (O ther	
Name of Permittee or Owi	ner: Todd Roark Ed Staub & Sons F	Petroleum, Inc.		_		
Mailing Address: 130	l Esplanade Ave. Klamath Falls, C	OR 97601-5902				
Field Citation Pena	alty – See Page 3 for detailed listing	of each violation.	\$ 400)	.00	
This Fiel	d Citation is issued in accordance with			cement of		
	underground storage tank (US	ST) violations, OAR 34	0-150-0250.			
Owner or Perm	ittee should select Option 1 or O	ption 2 below and r	eturn a signed o	copy of th	nis form	
	- · · · · · · · · · · · · · · · · · · ·	2/01/2024	J	. ,		
		Q Revenue Section		_		
		0 NE Multnomah St	. #600			
	Po	rtland, Oregon 972	32			
Check one option						
	I acknowledge that the listed vio citation penalty.	lation(s) have occu	irred and I am re	emitting	the	
understand	I do not want to participate in th I that my file will be referred to t nt for formal enforcement action	he Department's O				
Name:			Ow	ner /	Permittee	
Signature:			Date:			
	Impor	tant				

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 I	ssued: 01/04/2024			ILITY ID: 692	Page 3 of 3					
Violation #1: *TCR: ⊙Y ○ N	Failure to test of	containment sumps and	conduct interstitial moni	toring of piping						
Corrective Action:	Complete repairs	of containment sumps, integr	ity test sumps, submit record	ds of testing prior to dead	line					
Rule Citation: OA	R 340-150- 0310(&	Penalty Amount: \$ 300 .00	Correct Violation by: 07/01/20	24 Date Violation Co	rrected:					
Violation #2: *TCR: ●Y N Failure to properly test release detection equipment. Failure to test lines and leak detectors within 1 year of previous test										
Corrective Action:	rrective Action: Test release detection equipment per national / state standard. Submit records of testing to DEQ									
Rule Citation: OA	R 340-150- 0400(2)	Penalty Amount: \$100 .00	Correct Violation by: 07/01/20	24 Date Violation Co	rrected:					
Violation #3: *TCR: ⊙Y ○ N										
Corrective Action:										
Rule Citation: OA	R 340-150-	Penalty Amount: \$.00	Correct Violation by:	Date Violation Co	rrected:					
Violation #4: *TCR: ○Y ○ N										
Corrective Action:										
Rule Citation: OA	R 340-150-	Penalty Amount: \$.00	Correct Violation by:	Date Violation Co	rrected:					
Violation #5: *TCR: ○Y ○ N										
Corrective Action:										
Rule Citation: OA	R 340-150-	Penalty Amount: \$.00	Correct Violation by:	Date Violation Co	rrected:					
Violation #6: *TCR: ○Y ○ N										
Corrective Action:			,							
Ru l e Citation: OA	R 340-150-	Penalty Amount: \$.00	Correct Violation by:	Date Violation Co	rrected:					
	Total Penalty Amoun	t (This Page): \$ 400 .00	Total Penalty Amount ((All Pages): \$400 .0	0					
YOU MUST	CORRECT THE VIO	LATIONS AS REQUIRED, ENT	ER THE DATES CORRECTE	ED, SIGN THE STATEMEN	T BELOW AND					
RETURI	N THIS FORM TO TH	IE DEQ INSPECTOR LISTED (ON PAGE 1 ON OR BEFORE	: <u></u> 07/01/2024						
		a copy of this form and all docun								
I hereby certify	that the UST violatior	ns noted above have been correc								
*TCR: Technical Com	oliance Rate		Permittee/Owner S	ignature	Date					

Oregon Department of Environmental Quality - Underground Storage Tank Program Technical Compliance Inspection - UST Inspection Report

Inspector: Date: Of Dalory Time:	Facility: 692
I. Site Information	
Facility Name: Pacific Pride Permi	1611
Site Address: 3620 N Hwy 97 Orgni	phone
City: Phone	2:
II. Tank Information	
DEQ Permit # BEHCB BEHCC B	6HCD
Estimated Gallons 2k 6k 12	k
Substance 2 D	>
Tank Material	Single
Tank Install Date	
Pipe Material Pressure	
Pipe Type	
Pipe Install Date 70(2	
Overfill Device ILLA	
Notes and Comments from the UST database:	☐ Check file before conducting inspection
If tanks are manifolded, which tanks: III. Operating Certificate	A Fa
III. Operating Certificate	Compliance □ Yes □ No
□ Current □ Accurate □ Po	sted for delivery drive to observe
IV. Operator Training	Compliance ☐ Yes ☐ No
Class A/B Operator Yes	Date:
Class C Operator □ Yes □ No Cardlock	
V. Financial Responsibility	Compliance □Yes □ No
Type of coverage:	n Date: End Date:
Coverage amount correct:	
Finanical responsibilty could also be in the form of self insurance, bonds, local govern	nment, trust fund, and or gaurantee
VI. Walkthrough Requirements	Compliance ☐ Yes ☐ No
Spill prevention and release detection equipment checked monthly?	□Yes □No
Stank top sumps checked annually? Page 1 of	☐ Yes ☐ No

VII. Relea	se Detect	tion						Compliance		□Yes	No
Annual R	elease De	tection Ope	rability Te	sting (Some	times refer	ed to as Ta	nk Gauge Ce	rtification)		(
			20	7,7						□Vec	□No
	Date of	last testing:	العما		_	,	Last three	tests availak	ole?	□Yes	- 110
Piping Re	lease Det	ection (Checi	k all that appi	(y) 🗪		ſ.	T /		(-11-	;	
	ized Pipin	•	,,,		- 12		C. M	Y	200	6	,
1		ਤ Leak Detecto	or (MLLD)	□ Electro	nic Leak De	tector (ELI	D) - check for	wiftcheck req	uirement	Q	
				- 6					-1-2	□Yes	□No
	Date of	last testing:			_		Last three	tests availa	bier	_ 1es	
		tector manu						N			_
	Tank ga	uge manufa	cturer mak	e and mode	el" <u>T</u>	4-35					
//		n turbine ma								□ Yes □ Yes	□ No □ No
							es on diesel s	ystem?)		□ Yes	□No
1/	If ELLD a	and no line t	esting: An	nual 0.1 gph	results fro	m tank gai	uge?			□ 163	
	<u>tial Monit</u>									in aluda	
							person checkin	g. Electronic r	ecoras must	include	
power sta	tus (on or o	off), alarm indic	cation status	(yes or no) and	sensor malfi	inction note	s (yes or no).]				
Date	flact cum	p testing: _					Last two t	ests availab	ole?	□Yes	□No
Date	i iast suiii	ip (esting									
Date o	f last sens	sor testing: _					Last three	tests availa	able?	□Yes	□No
		er in sumps			□ Yes	□ No					
		stalled core			□Yes	□ No		1	-		
		e opened to	sump?		□ Yes	□ No		C1-1	8	709	1-
□ <u>Safe Su</u>	<u>ction</u>		f (tian nump	. □ Voc	□ No		•	,		, >.
		alve directly								Simp	5
•		ease Detecti	i on (Check	all that app	ily)		1	/ .	8 4 75		
Tank G		CSLD		□ Static	219	≥Yes	TINO		5 50	\mathcal{O}	
		sizes progr			ſ	□Yes	□No	Te			
		ngth seem a	appropriate	er		□Yes	□ No				
Are tar	nks manife	olded?	tun for m	nifolded ta	nks?	□Yes	□No				
		ge testing se									
☐ Interstif	tial Monit	oring [Mon	thly records i	must include,	date system v	was checked	, observations	made, initials	of person ch	necking.	
Electronic r	ecords mus	st include pow	er status (on	or off), alarm	indication sta	atus (yes or	no) and sensor	malfunction r	notes (yes or	no).]	
							release detect				
□SIR	Ensure p	pass or fail resu	uits within 30	i-day period. i	nconclusive i	esuit means	Telease detect	ion requirem	enenoemee		
			thlu tank las	k detection	records Car	not chang	e leak detecti	on methods	within a m	onth: how	ever. each
				ik detection	records, car	i not chang	e real action			,	,
tank could	be using a	ifferent meth	100								
T1: 🟚 Jan	□Feh	□ Mar	□Apr	□May	□Jun	Jul	□Aug	□Sep	□ Oct	□ No	v □ Dec
T2: 🗓 Jan		□Mar	□Apr	□ May	□Jun	□ Jul	□ Aug	□ Sep	□ Oct	□ No	
T3: ☐ Jan		□ Mar	□ Apr	□ May	□Jun	□Jul	☐ Aug	□ Sep	□ Oct	□No	
[3: □ Jan [4: β ∄ J an	□ Feh	□Mar	□Apr	☐ May	□Jun	-lut-	□ Aug	□ Sep	□ Oct	□No	
[4:] ⊟ Jan	□Feh	□ Mar	□Apr	□ May	□Jun	□Jul	□ Aug	□Sep	□ Oct	□No	
				ınklin tank gaug	ne lenk detertie	on.		For all tank	k gauges doin		_ DC
		leak detection	ij incon/Fro □ if	scalD is Vol Q	ual set to 14%	or 99% confi	dence)		sts require ta		
	set at 99%	ent set correctly		API gravity set				a valid t	test)	to ne 50%	o full for
		0; Diesel 0.0004		Regular 63.5; Pl		51.3; Diesel 3	2.8)		itic leak test t	imes	
IGa:	soline 0.0007	u: Diesei 0.0004	۱) رد.	Permi Ania) (,		•	. 1 p. sui 3ta	1621 [111167	

Page 2 of 4

6,000 gal UST 3 hours test time 8,000 gal UST 4 hours test time 10,000 gal UST 5 hours test time 12,000 gal UST 6 hours test time

nspector: Date:		Time:		Facility:		V
nspector: Date: //III. Spill Prevention		HIIIC.	Co	mpliance	□/Yes	No
pate(s) of testing:	al des substitutes (200 - 20 - 20 - 20 - 20 - 20 - 20 - 20	N		oill buckets tested	17,	1
old spill bucket pass most recent testir During inspection, visual damage to sp		If no, was sp □ No	ill bucket re	placed/repaired?	□ Yes	□No
	1.1	Tilo	<i>i</i> \sim		2 /	
Hydrostatic testing (test takes one hour to co	- ((2700	+7	250	7/3 /	
Vacuum test (test takes 1 minute, ending vac X. Overfill Prevention	cuum must be 26 inches wat	er column or greater			27.172.172.172.172	marka <u> </u>
	All the second of the second o		Commence of the state of the st	mpliance	□Yes	□No
Pate(s) of testing:				110	29	
verfill device pass most recent testin	ng? □Yes □No	If no, overfil	device repl	aced?	□Yes	□No
verfill method that was tested:	☐ Alarm	☐ Flapper	-	Ball Float		
<u>verfill Alarm</u>						
Alarm sounds when tank is			Yes □	No		
Driver can see or hear alarn	n at point of transfer?		Yes □	No		
Sound alarm from tank gua Sapper Valve	ge during inspection?		Yes	No		
Testing verified the valve au Visual observaqtion of flapp	utomitcally restricts flo	w at 95%		No		
all Float	per on day of inspection	n? L	Yes	No		
Testing verified the ball floa	at automitcally restricts	flow at 00%	Yes □	N =		
Visual observation of ball flo				No No		
Tibual Observation of Ball III	out during mapection:	, .	res 🗆	INO .		
. Corrosion Protection			Co	mpliance	□Yes	No
Cathodic \square Gal	vanic □ Imp	ressed Current				
teel tank with cathodic?			l Yes □	No , , , /	١.,	
teel pipes with cathodic?			l Yes □	No / //	5	
teel flex-lines with cathodic?		Г	Yes □	No / U/7		
				NO / -/ (
Date of cathodic test:				100 / - / (/	•
Last two tests available?]Yes □	No		
Last two tests available? Did last test pass?]Yes □			•
Last two tests available? Did last test pass? If not:	L. DEG2]Yes □	No No		
Last two tests available? Did last test pass? If not: Was failed test reported	I to DEQ?		l Yes	No No		
Last two tests available? Did last test pass? If not:	I to DEQ?		l Yes	No No		
Last two tests available? Did last test pass? If not: Was failed test reported			l Yes	No No		
Last two tests available? Did last test pass? If not: Was failed test reported Was system repaired?			l Yes	No No		
Last two tests available? Did last test pass? If not: Was failed test reported Was system repaired? Date of repair? Cathodic retested within 6 repair.	mos of repair?		l Yes	No No No No		
Last two tests available? Did last test pass? If not: Was failed test reported Was system repaired? Date of repair?	mos of repair?		l Yes	No No No No		
Last two tests available? Did last test pass? If not: Was failed test reported Was system repaired? Date of repair? Cathodic retested within 6 in	mos of repair?		Yes	No No No No		
Last two tests available? Did last test pass? If not: Was failed test reported Was system repaired? Date of repair? Cathodic retested within 6 repairs of retesting? impressed current system: Rectifier Operational? Rectifier log maintained?	mos of repair?		l Yes	No No No No		
Last two tests available? Did last test pass? If not: Was failed test reported Was system repaired? Date of repair? Cathodic retested within 6 r Date of retesting? impressed current system: Rectifier Operational?	mos of repair?		lYes	No No No No No		
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Last two tests available? Did last test pass? If not: Was failed test reported Was system repaired? Date of repair? Cathodic retested within 6 r Date of retesting? impressed current system: Rectifier Operational? Rectifier log maintained? Rectifier been operating contains	mos of repair? ntinously		lYes	No No No No No		
Last two tests available? Did last test pass? If not: Was failed test reported Was system repaired? Date of repair? Cathodic retested within 6 repairs of retesting? Impressed current system: Rectifier Operational? Rectifier log maintained? Rectifier been operating contained. Tank Lining Date of lest test?	mos of repair?		Yes	No No No No No		
Last two tests available? Did last test pass? If not: Was failed test reported Was system repaired? Date of repair? Cathodic retested within 6 r Date of retesting? impressed current system: Rectifier Operational? Rectifier log maintained? Rectifier been operating contains	mos of repair?		Yes	No No No No No		

	XI. Equipment
	☐ Tank top and transition sumps: If direct bury turbines check to make sure metal piping is not in contact with soil. If interstial monitoring of piping check sumps for water intrusion, placement of sensors, and piping interstice is open to sump. Check to ensure MLLDs are on turbine manifold. If manifolded tables the characteristic is open.
	contact with soil. Check sump for product
	☐ Under dispenser containment (UDC): If UDC is not present make sure metal flex lines are not in contact with soil. If interstial monitoring of piping check UDC for water intrusion and placement of sensors. Check any satelite lines to ensure proper placement of solenoid valves. Check UDC for product
	☐ Spill buckets: Check for holes, also observe any wear and tear. Verify spill buckets are dry and free of debris
	☐ If overfill alarm: Verify alarm can be seen or heard at the point of delivery
	☐ If flapper: Check drop tube for obstructions
	☐ If ball float: Verify ball float and cage are present. Ensure ball moves freely.
	☐ If impressed current from a galvanic system: Verify that rectifier is operational
	XI. General notes from inspection
,	Representative onsite: email:
ale 	21 Ju 2023-Pd, LH 3/3v UD 3/2 Atg V
77	Feb 2022 - CLB 3/3 - 2HV Atg
73	Februari UD, CH, Atg
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	head ALA 2024-Fe-8900
	Dille Install Deta 191
	Page 4 of 4

Photo

Notes

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FACILITY NAME: 692 DATE:





2: Diesel Spill



OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY INSPECTION PHOTOLOG

FACILITY NAME: 692 DATE:



3: Diesel STP



4: Diesel STP



OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY **INSPECTION PHOTOLOG**

FACILITY NAME: 692

DATE:



Page 3



6: Rul



OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY INSPECTION PHOTOLOG

FACILITY NAME: 692

DATE:



Page 4

7: **DD**

8:DD

FACILITY NAME: 692 DATE:





9:Site 10: Site





11: 3/4

FACILITY NAME: 692 DATE:





13: 6







16:6

17:



18:6



OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY INSPECTION PHOTOLOG

FACILITY NAME: 692

DATE:



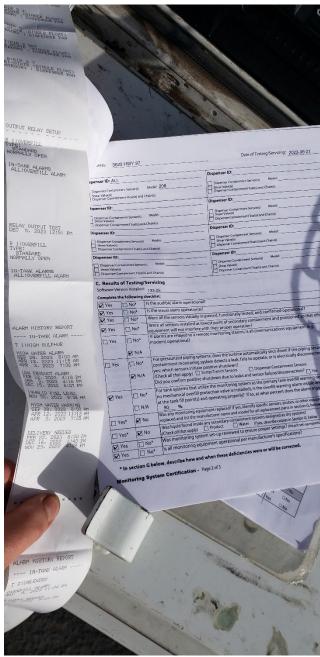
20: 5 sat



19: 5 sat

Page 9

OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY INSPECTION PHOTOLOG



FACILITY NAME: 692 DATE:



10707 S. Tacoma Way Suite A-2 Lakewood, WA. 98499 (253) 572-3822

2800 N.W. 31st. Ave Portland, OR. 97210 (503) 946-0000

Mechanical Leak Detector Test Data Sheet

Site Name	Pacific Pride	Date 2/27/2024									
Address 3620 Hwy 97											
Klamath Falls, OR 97601											
Test Information											
		1	2	3	4	5					
Product		Unleaded	Off Rd Diesel	Diesel							
Manufactu	ırer	Red Jacket	VMI	VMI							
Model		FX1V	99LD2000	99LD2000							
Full Opera	ating Pressure (PSI)	32	32	32							
Line Bleed	Back (ml)	130	120	130							
Trip Time	(sec)	3	2	3							
Metering I	Pressure (PSI)	12	17	17							
F/E Holdi	ng Pressure (PSI)	12	30	30							
Test Leak	Rate (ml/min)(gph)	3 GPH	3 GPH	3 GPH							
PASS or FA	AIL	PASS	PASS	PASS							
Comments	Diesel satellite is compliant										
This letter certifies that the annual leak detector tests were performed at the above referenced facility according to the equipment manufacturers procedures and limitations and the results as listed are to my knowledge true and correct. The mechanical leak detector test pass/fail is determined using a low flow threshold trip rate of 3 gph at 10 PSI.											
Inspected	By: Contractor SME So	olutions, LLC	;								
	Technician Brad W	- \		# <u>(U3) 81893</u>	349						
	Signature	ad Wed	est Digita	ally signed by E	Brad Weast						

DATA CHART FOR USE WITH PETROTITE LINE TESTER W/O #:_______ Feb 27, 2024

STATION NU	IMBER:							DATE:
LOCATION:_	Pacific Pride	- 3620 Hwy 97 - Klamath Falls, OR 9	97601		0.167	.,		
OWNER:	Staub							
OPERATOR:	·							
REASON FO		E TEST		***				
	Tod	d Poark						
	ESTED BY: Tod							
MECHANIC	OR OR COMPAN (S) NAME:	Y MAKING TEST SME Solutions		Bra	ad Weast	(866) 20	5-7777	
IS A TANK T	EST TO BE THIS LINE TEST?	YES MAKE AND TYPE	OF SER (SUC	CTION OF	R SUBMEI	RSIBLE)_	Tokheim	dsipensers, Red Jacket STP's
WEATHER	T	EMPERATURE IN TANKS 48	F		OVER ER LINE_	COI	ncrete	BURIAL DEPTH_30"
				SURE		VOLUME		REMARKS
IDENTIFY EACH LINE AS TESTED	TIME (MILITARY)	LOG OF TEST PROCEDURES, AMBIENT TEMPERATURE, WEATHER, ETC.		R kPa AFTER	BEFORE	AFTER	NET	SIZE, LENGTH & TYPE OF LINE, # FLEX CONNECTORS CONCLUSION, REPAIRS AND COMMENTS
LINE 1	10:00	PRESTART WAIT	30MIN	75PSI				25' APT piping
Unleaded	10:30	PRESTART WAIT	30MIN	60PSI				Ball valve at STP
	11:00	START TEST		60		.0250		
	11:10	1ST READING	60	60	.0250	.0250	+.0000	
	11:20	2ND READING	60	60	.0250	.0250	+.0000	
	11:30	3RD READING	60	60	.0250	.0250	+.0000	Leak Rate +.0000 GPH
		4TH READING		60				-
		BLEED BACK	60	0	.0200	.0500	+.0300	Allowed B/B +.0800 Actual B/B +.0300 (OK)
LINE 2	10:00	PRESTART WAIT	30MIN	75PSI				25' APT piping
Off Road Diesel	10:30	PRESTART WAIT	30MIN	60PSI				Ball valve at STP
	11:00	START TEST		60		.0250		
	11:10	1ST READING	60	60	.0250	.0250	+.0000	
	11:20	2ND READING	60	60	.0250	.0250	+.0000	
	11:30	3RD READING	60	60	.0250	.0250	+.0000	Leak Rate +.0000 GPH

DATA CHART FOR USE WITH PETROTITE LINE TESTER

		4TH READING			60				
		BLEED BACK		60	0	.0500	.0800	+.0300	Allowed B/B +.0800 Actual B/B +.0300 (OK)
LINE 3	10:00	PRESTART WAIT		30MIN	75PSI				35' APT piping
Diesel	10:30	PRESTART WAIT		30MIN	60PSI				Ball valve at STP
Satellite Included	11:00	START TEST			60		.0250		
	11:10	1ST READING		60	60	.0250	.0250	+.0000	
	11:20	2ND READING		60	60	.0250	.0250	+.0000	
	11:30	3RD READING		60	60	.0250	.0250	+.0000	Leak Rate +.0000 GPH
		4TH READING			60				
		BLEED BACK		60	0	.0000	.0400	+.0400	Allowed B/B +.0920 Actual B/B +.0400 (OK)
LINE 4		PRESTART WAIT		30MIN	75PSI				
		PRESTART WAIT		30MIN	60PSI				
		START TEST			60				
		1ST READING			60				
		2ND READING			60				
		3RD READING			60				
		4TH READING			60				
		BLEED BACK		60	0				
TEOT	Comments:								
TEST RESULTS									CONTRACTOR CERTIFICATION
									Tech: Brad Weast
	Line Identification	Pass / Fail	Net Volume (Change ne	er Hour		ate Teste	ed.	
	Line 1 Unl			00 GPH	J. 11001	_	eb 27, 20		Digitally signed by
	Line 2 OR Dsl	Pass Pass		00 GPH			eb 27, 20		Brad Weast Brad Weast X
	Line 3 Diesel					-	eb 27, 20		Signature
	Line 4	Pass	+.00	00 GPH		+	-52,20		CERTIFICATION#
	Lille 4								18bff901

Page # : ____2 of ___2

WO# :_____

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Overfill Prevention Inspection, Spill Bucket and Containment Sump Testing Form Inspection Date: 7-11-24

lieu of this form, DEQ prefers the manufacturer's inspection/testing forms be used and completed per manufacturer's tructions.

rerfill prevention equipment must be inspected every 3 years. Attach tank chart (if available) and depth over overfill equipment. ill buckets and containment sumps must be tested every 3 years. Only containment sumps used for interstitial monitoring of sing require testing.

suble-walled spill buckets and containment sumps do not require testing if the integrity of both walls is monitored at least every days.

1 in the tank number, describe the sump, and check the box for items completed, leave box unchecked for non-completed items.

「Facility			Perso	n Conduct	ing the Tes	ting		
e: N97 Pac Pride ID#:			Name: Michael Skidmore Company Name: ED Staub & Sons					
Contact:	Phone:		Email:			Phone: S	Phone: 541-331-063	
rfill Prevention Inspectio	n							
ify tank (number, product type, etc	:.):	CONTRACTOR STANCES		<u> </u>	Santo California de California		All age, may have the start, while the best tenders when and states	
per Make and model								
e Shuts off flow at 95% tank cap	pacity							
Float moves freely, proper orientation, poppet moves into flow path, and operates per manufacturer's design								
Inspection Results (P = pass,	F = fail)					39.5		

	1 000/				Г						
	Activates at no more than 90% capacity										
Alarm	Alarm can be seen and heard by delivery driver										
	Activates in test mode										
	Float moves freely on the stem										
	Fuel float level on the ATG agrees with gauge stick reading										
	Inch level at which the alarm activates corresponds with value in ATG										
	Inspection Results (P = pass, F = fail)										
Ball	Restricts flow at 90% capacity										
Float	Tank top fittings are vapor-tight										
	Ball is free of holes, cracks and moves freely in cage										
	Cage is free of debris and is intact										
	Inspection Results (P = pass, F = fail)										
	Ball floats that fail an overfill inspection cannot be replaced.										
Spill E	Bucket Testing (passes if water level drops less that	in 1/8 inch min	imum test time	l hour)	- Company						
Service State State of	bucket is double-walled and monitored monthly (mu				ction form)						
COMPANY OF STREET	nd model				1900 S. R. Alexander (1904)						
Identify	tank (tank number, product type, etc.)	DSL	UnL	REDOYE							
	and debris removed from spill bucket*	X	X	X		П					
	vas filled 1.5 inches from top of spill bucket	*	X	X							
	water level height (inches)	8.5	7.5	78							
	test time			11:00.000							
	test time	10:56Am		4:00PM							
	water level height (inches)	12:00 PM	5:00 pm	5:00PM							
Level ch		8.5	7.5	7.5							
	nange										

^{*} Liquid and debris must be disposed of properly.

For vacuum testing, 30-inch water column was applied and at least 26-inch water column was maintained after 1 minute or manufacturer's procedures							
Test Results (P = pass, F = fail)	7	7	7				
Containment Sump Testing (passes if water level drops less than 1/8 inch, minimum test time Containment sump is double-walled and monitored month		corded on 30-	day walkthrough	n inspection	form)		
Describe sump (tank number, dispenser number, etc.):	DSLTANK	UNLTANK	REDDYE TANK	11-01-11-11-11-11-11-11-11-11-11-11-11-1			
Liquid and debris removed from sump*	2	x	8				
X EPA Low-Level Test Method used ** (fill out level chang	ge info below)	- Indiana					
All sensors were tested confirming positive shutdown							
PEI RP 1200 Method (fill out level change info below)							
Water was filled at least 4 inches above the highest penetration fitting or seam.							
Starting water level height (inches)	6	. 6	6				
Starting test time	12:58pm	1:00pm	1:03				
Ending test time	1:58PM	2:00PM	2:03				
Ending water level height (inches)	6	6	Ь				
Level change	82	8 8					
Test Results (P = pass, F = fail)	8.	P	P				
Corrective Action Description of actions taken if items tested or inspected were	not acceptable	e					
* Liquid and debris must be disposed of properly. ** See https://www.epa.gov/sites/production/files/2018-06/documents/lov	w-level-hydrostat						
Tester's Signature		7-12-24 Date					
Certifications							

 From:
 Todd Roark

 To:
 LITKE Emily * DEQ

 Cc:
 ECKERT Dylan * DEQ

 Subject:
 Re: 692 - Inspection Complete

Date: Friday, July 12, 2024 11:33:47 AM

Attachments: image001.png

Image 004.pdf

Emily, Here is the testing for N97 pac pride. Very sorry I'm late with the submission.

On Tue, Jul 2, 2024 at 3:32 PM LITKE Emily * DEQ < Emily.Litke@deq.oregon.gov > wrote:

Hey Todd,

I am following up on the corrective actions for facility 692 Pacific Pride from the inspection completed by Dylan Eckert on 12/5/23.

Corrective actions include

- Complete repairs of containment sumps, integrity test sumps, submit records of testing prior to deadline.
- Test release detection equipment per national/ state standard. Submit records of testing to DEQ

The deadline for the corrective actions was 7/1/24. Please email documentation on the work completed as soon as possible.

I have attached the field citation for reference.



Emily Litke (she/her)

Duty Officer, Underground Storage Tanks

DEQ Headquarters, Land Quality Division

700 NE Multnomah Street, Suite 600

Portland OR 97232-4100

Emily.LITKE@deq.oregon.gov

From: ECKERT Dylan * DEQ < <u>Dylan.ECKERT@deq.oregon.gov</u>>

Sent: Thursday, January 4, 2024 12:08 PM **To:** Todd Roark < todd.roark@edstaub.com>

Cc: LITKE Emily * DEQ < Emily.Litke@deq.oregon.gov >; FOSS Diana * DEQ

< <u>Diana.FOSS@deq.oregon.gov</u>> **Subject:** 692 - Inspection Complete

Hello Todd -

Happy 2024.

Thanks for letting me inspect this station... We could almost walk to it from the other site.

As with a bunch of the Clough Oil sites, piping was upgraded in 2012. There are issues with the installation and the sumps have not been tested for integrity.

Additionally, testing by SME was severely deficient at this site... and testing was late.

You will need to correct the sump and piping issues and retest the tank monitor and overfill alarm. The line and leak detectors were already tested in 2023.

Please work with Emily on submitting corrective actions and payments and the like.

Payment for the field citation is due 01feb2024, if you chose to pay it.

Corrective actions to get the site back up and compliant is July 2024... Please let Emily know if you need that extended.

Thanks,
Dylan Eckert
Inspector, Underground Storage Tanks
DEQ - Eugene, Land Quality Division
165 E. 7th Ave Suite 100
Eugene, OR 97401-3049
O 541-686-7517
C 541-215-2368
Sign-up for UST Program Updates Here: https://service.govdelivery.com/accounts/ORDEQ/subscriber/new?topic_id=ORDEQ_546
Oregon State Fire Marshal – Self Pumping Information – House Bill 2426
https://www.oregon.gov/osfm/Pages/Self-Serve-Fueling.aspx
New York A/B Operator Training Course. A helpful overview of equipment. Section 3-1 Pg. 26
https://www.dec.ny.gov/docs/remediation_hudson_pdf/tankiq.pdf
The UST Program. 60-Minute story: https://www.youtube.com/watch?v=leYoLtsQ2WQ
odd Roark

DEPARTMENT OF ENVIRONMENTAL QUALITY TRANSMITTAL ADVICE

UST EXPEDITED ENFORCEMENT PROG

CK# TR	AN AMNT	FOR THE ACCOU	NT OF	CIVIL PENALTY #		
CHECK NAME			REASON FOR PAYMENT	INV #	RCPT#	
22159-26	450.00	MALIN CARDLOCK		2023-FC-8883		
ED STAUB & SON P	PETROLEUM		FIELD CITATION FOR UST VIOLATION	FC-8883		
22159-28	150.00	MERRILL CARD LOC	CK	2024-FC-8906		
ED STAUB & SON P	PETROLEUM		FIELD CITATION FOR UST VIOLATION	FC-8906		
22159-27	400.00	PACIFIC PRIDE		2024-FC-8902		
ED STAUB & SON P	PETROLEUM		FIELD CITATION FOR UST VIOLATION	FC-8902		
_	1 000 00	TOTAL				
<u></u>	1,000.00	TOTAL				

Link Actions



Oregon Department of Environmental Quality

DataBase Connection: PROD

Program Enforcement Maintenance

Violations List (5) Corrective Actions (2)



File # 69	92 Crea	ate PEN	Create OCE Enforcen	nent	View S		Related Items	3	
Name	PACIFIC PRIDE				ID Name/Reference Date				
Location	3620 N HWY 97 / KLA	MATH	FALLS / KLAMATH		Select	SV:	Full Compliance Inspection (FCI)	12/05/20	
	UST General Permit.1				Select		Field Citation	01/04/2	
remme	OST General Fermic.	10-032-2	2023-OF LIV.ACTIVE			SV Vio: 19246	(C) Spill and Overfill Prevention - TCR	12/05/2	
Recipient Information:	Show Recipient Selection	n			Select		(C) Spill and Overfill Prevention - TCR	12/05/2	
	Roark, Todd /		Select		(G) General Release Detection - TCR	12/05/2			
	1301 Esplanade Ave / Klamath Falls / OR / 97601-5902				Select		(H2) Release Detection Pressure Piping - TCR	12/05/2	
Email	(541) 887-8914 / /				Select		(H2) Release Detection Pressure Piping - TCR	12/05/2	
					Select		PE: 8902, Violation: 19246	07/01/2	
	Edit		Delete		Select		PE: 8902, Violation: 19248	07/01/2	
Enforcement	2024-FC-8902						Reco	ords Foun	
	y Underground Storage Tanks				Legend				
Program Staff Assigned	Dylan Eckert				ID Type		Description		
					SV	Site Visit Program Enforcement			
Type	Field Citation				SV Vic		Program Emorcement Site Visit Violation Program Enforcement Co Action	rrective	
Enforcement Action Issued Date	01/04/2024		Show Calendar						
Response Received Date			Show Calendar			Con	npliance Events Rep	ort	
Payment Due Date	07/01/2024		Show Calendar						
Payment Received Date	02/21/2024		Show Calendar						
					1				

