

Department of Environmental Quality Northwest Region

700 NE Multnomah Street, Suite 600 Portland, OR 97232 (503) 229-5696 FAX (503) 229-6124 TTY 711

July 30, 2024

Cain Petroleum Inc. Attn: Ronald G Cain 4512 S Kelly Ave Portland, OR 97239-4218

RE: UST Compliance Inspection

DEQ UST #11912 – 990 N Adair St, Cornelius

Dear Cain Petroleum Inc.:

The Oregon Department of Environmental Quality (DEQ) is conducting underground storage tank (UST) inspections throughout Oregon. The purpose of this letter is to inform you that your facilities, among others, has been selected for inspection. A thorough inspection of your facilities will be conducted to determine compliance with state and federal UST requirements. **The date you receive this letter is the date that the inspection starts.** If you have work done after that date, you will need to have the previous set of records available for evaluation in addition to the most recent records.

If I do not hear from you, the inspection for these facilities is scheduled for August 28th, 2024 starting at approximately 8:30 am at the DEQ UST #s listed below.

August 28th 8:30 am:

• DEQ UST # 11912 - 990 N Adair St, Cornelius

Please note that the inspection will require uninterrupted participation and attendance by you or a knowledgeable assistant. For the inspection you need to provide access to tank sumps, under dispenser areas, cathodic protection rectifiers, and leak monitoring equipment. DEQ will not touch the equipment or enter the facility, if you are unable to assist with equipment access, please have your UST Service Provider there. This inspection may also include review of Stage I Vapor Recovery.

DEQ staff will not assist with operating tank gauges.

The DEQ requests the following documentation be submitted electronically via email prior to the inspection:

- Line and leak detector testing results for the past three years,
- Monthly tank leak detection records, one year
- Class A, B, and C training documentation,
- Financial responsibility mechanism,
- Annual tank gauge certification for the past three years
- Spill prevention testing records, was due by October 2020
- Monthly walkthroughs, one year
- Overfill Prevention Equipment testing, was due by October 2020
- Cathodic protection testing (if applicable). All tests since 2019.

Please submit these records to <u>ingrid.gaffney@deq.oregon.gov</u> for review. If these records cannot be submitted prior to the inspection, please have them available for review at the facility.

Owners must also be able to operate the tank gauge and print out applicable reports such as the tank setup and intank alarm reports. Owners also must be able to sound high fill over alarm from the tank gauge, if applicable.

DEQ will not touch any equipment, if you are unable to assist with equipment access, please have your UST Service Provider there. DEQ will need to observe what equipment is in the tank top sumps and under the dispensers. If ball floats are the primary overfill protection device, these will need to be verified during the inspection, please be able to locate and remove the ball floats.

If violations are found at the time of the inspection without prior notification, DEQ is required to initiate enforcement action. For UST violations, enforcement usually begins with a field citation option, which is much like paying a traffic ticket and making corrections.

Some enforcement situations including repeat violations will go through a longer and more formal process including civil penalties.

Thank you for your cooperation. I can be reached at 503-229-5048 <u>ingrid.gaffney@deq.oregon.gov</u> to answer any questions you may have and assist you in the preparation for your inspection.

Sincerely,

Ingrid Gaffney

UST Compliance Specialist

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

			The first of the				
Inspector: Ingrid Gaff	fney Date: 8	28/2024	Time: 8:30	_ F	acility: <u>//</u>	1912	
I. Site Information							
Facility Name:	ornelius chei	uron	Permittee:	eur)	ontact 🎢	lichae	1 Bacon
Site Address:	190 N Adai	rst	Organization: SAM	E P	hone		
City:	ornelius. Dr	297113	Phone:				
II. Tank Information	1	I					
DEQ Permit #	BEJAJ	BEJBK	BEJBA	BEJBE	3		-
Estimated Gallons	20,000	20,000	10,000	10,00	0		
Substance	GASOUNE	GASOUNE	GASOUNE	DIESE	<u> </u>		
Tank Material	Fiberglass Xerxes	xerxes		>			
Tank Install Date	3/17/1999	3/17/1999		 			
Pipe Material	Fotal containme	,		APT			
Pipe Type	Pressure	Pressure	>	>			
Pipe Install Date	3/17/1999	> .		Newsh	,		
Overfill Device	ALARM s from the UST databa	ALARM	ALARM	ALAR Check file b			
+TWO 200	000 gal. tan ud sensors	iks are sipho	on Manifolde	ed.			4
If tanks are manifolde		1000 × 2 (1/2	.)				
III. Operating Certific				Compliance		Yes	□No
Current IV. Operator Training	I\ Accurate)	osted for delivery	drive to obse	Anna Anna anna anna anna anna anna	∫Yes	□No
Class A/B Operator	∐Yes □No	Name: N	Vichael Back	The second of th	ate:	امداء	
Class C Operator		71	Menae i Bua Benjanjun Hu	alman -	1 :	120/12	0(5
V. Financial Responsi	<i>V</i>		Sall Collins In	Compliance	•	Wes L	Ø(⊃ □No
Type of coverage:	Insuranco		Begin Date: 7/31	• • • • • • • • • • • • • • • • • • • •	nd Date:	• • • • • • • • • • • • • • • • • • • •	
Coverage amount cor		000	Number of tanks cover	,		- 1 12	
	uld also be in the form of se			- 1			
VI. Walkthrough Req	uirements			Compliance		y Yes	□No
Spill prevention and r	elease detection equip	ment checked monthl	y?	. ———		Yes	□No
Tank top sumps check	ked annually?	Page	1 of 4			tz Yes	□ No

VII. Release Detection Compliance a) Annual Release Detection Operability Testing (Sometimes referred to as Tank Gauge Certification) 1/3/2022 9/8/2022 Last three tests available? Date of last testing: □ No aguiredsile in 2022 b) Piping Release Detection (Check all that apply) Pressurized Piping ☐ Electronic Leak Detector (ELLD) - check for swiftcheck requirement Mechanical Leak Detector (MLLD) 2023 9/8/2022 Last three tests available? □No Number of LD tested: Number of lines tested: Leak detector manufacturer make and model: Tank gauge manufacturer make and model: ____ □ No MLLD on turbine manifold? Ves □No MLLD product appropriate? (Example, diesel Red Jacket FX series on diesel system?) If ELLD and no line testing: Annual 0.1 gph results from tank gauge? □ Yes □ No 🗸 nterstitial Monitoring [Monthly records must include, date system was checked, observations made, initials of person checking. Electronic records must include power status (on or off), alarm indication status (yes or no) and sensor malfunction notes (yes or no).] Date of last sump testing: Last two tests available? ☐ Yes □ No Date of last sensor testing: N R Last three tests available? □ Yes □ No Float sensors installed correctly? ☐ Yes □No Interstitial space opened to sump? ☐ Yes □No Presence of water in sumps? ☐ Yes □ No □ Safe Suction Check valve directly below suction pump? ☐ Yes □ No c) Monthly Tank Release Detection (Check all that apply) If Veeder Root tank gauge leak detection no CSLD set at 99% E CSLD Tank Gauge ☐ SCALD ☐ Static Thermal coefficient set correctly? Are correct tank sizes programmed at tank gauge? □ No (Gasoline 0.00070; Diesel 0.00045) if incon/Franklin tank gauge leak detection Tank diameter/length seem appropriate? □No ☐ If SCALD is Vol Qual set to 14% (or 99% confidence) Are tanks manifolded? ✓ Yes □No □ Is API gravity set correctly? (Regular 63.5; Plus 62.8; Super 51.3; Diesel 32.8) If so, tank gauge testing setup for manifolded tanks? ☐ Yes □ No For all tank gauges doing static tests (Static tests require tank to be 50% full for a valid test) Interstitial Monitoring [Monthly records must include, date system was checked, observations made, initials of person checking. Electronic records must include power status (on or off), alarm indication status (yes or no) and sensor malfunction notes (yes or no).] day period. Inconclusive result means release detection requirement not met Suphon manifold release detection records available during inspection 🗖 Mav □ Jul] Feb II Mar **t**□Apr 🗇 Jun ∐ Sep I∄ Oct □ Nov Dec d Oct □Nov ☐ Feb d Mar □Apr ф May □ Jun □Jul 🗓 Sep □ Dec ф Мау □Apr 🖒 Oct Dec 🕽 T3: 🗖 Jan ☐ Feb ☐ Mar □ Jun □Jul □Aug Ф Seр Νον 🛚 년 Oct □Mar □ Apr ☐ May ∐Jun □ Aug 🕽 Sep 🗓 Nov ☐ Dec □May Dec ⊟ Mar ⊟ Apr □ Aug □ Oct

Inspector: Ingrid Gaffney Date: Time:		Facility: _	11913	_
VIII. Spill Prevention		Compliance	⊌Yes	□No
Date(s) of testing: 1/2/2023 _ site aquired 107	_ Number	of spill buckets tested?	, i	+
		et replaced/repaired?	□Yes	□No
Hydrostatic testing (test takes one hour to complete)			4	
□ Vacuum test (test takes 1 minute, ending vacuum must be 26 inches water column or gre	eater)		,	
IX, Overfill Prevention		Compliance	©Xes	□No≗
Date(s) of testing: 9/21/2023 site as well	00/2072		f	
	verfill device	1	□Yes	□No
Overfill device pass most recent testing?		□ Ball Float	□ 162	
Overfill Alarm	/	Li ball i loat		
Alarm sounds when tank is 90% full	N Ves	□No		:
Driver can see or hear alarm at point of transfer?	Yes	□No		
Sound alarm from tank gauge during inspection?	tt Yes	□No		
Flapper Valve	liffy co	· · ·	,	<i>Ģ</i> Ř.
Testing verified the valve automatically restricts flow at 95%	□Yes	□No	;	
Visual observation of flapper on day of inspection?	□Yes	□No		
Ball Float	□ 1C3			
Testing verified the ball float automatically restricts flow at 90%	6 □Yes	□No		
Visual observation of ball float during inspection?	□Yes	□No		
visual observation of ball float during hispection:	1C3			
X. Corrosion Protection		Compliance	□Yes	□No
☐ Cathodic ☐ Galvanic ☐ Impressed Curre	nt	en karangan kasa na sanan sa		
Steel tank with cathodic?	□Yes	□No		
Steel pipes with cathodic?	□Yes	□No /	<i>_</i>	
Steel flex-lines with cathodic?	□Yes	□No		
Date of cathodic test:				
Last two tests available?	□Yes	□No		
Did last test pass?	□ Yes /	□No		
If not:		_,,,		
Was failed test reported to DEQ?	□Yes	□No		
Was system repaired?	□Yes	□No		
vvus system repuireu.		h 110		
Date of repair?				
Cathodic retested within 6 mos. of repair?	☐ Yes	□No		
Data of intention 2				
Date of retesting?				
If impressed current system:	□Van	No.		
Rectifier Operational?	□ Yes	No DNO	•	
Rectifier log maintained?	□ Yes	□ No		
Rectifier been operating continuously	□ Yes	□No		
□ Tank Lining				
Date of lest test?				
Date of lest test?				_
Pressure test conducted after tank lining inspection?	□Yes	□ No		
'				
	•			

XI. General notes from inspection
Representative onsite: Mchael Balon email: Mbulon of Carnet Neum, wm
+ Agured in 2022
* Monday Sept. 16th testing * CSW & siphon manifold w/ 20,000 tanks x2
r CSW & siphon manifold w/ 20,000 tanks x2
violation
* Dispersor #I Supreme pipe is lauking.
Compliance Determination: No Violations Observed Observed violations resulting in enforcement
Inspector Signature: Mgid Laffry Date: 8 28 2024
Page 4 of 4







1:990 N Adair St, Cornelius, OR 97113



2: Tank nest looking north





3:Dispenser #10



FACILITY NAME: Cornelius Chevron #11912

INSPECTION DATE: August 28, 2024

4: UDC #10





5:Dispenser #9



6: UDC #9







8: Dispenser #8





9: UDC #4



10:Dispenser #4





11: UDC #1



12: UDC #1 leaking supreme pipe





13: Pipe leak in UDC #1



14: Unleaded sump





15: Unleaded fill



16: Diesel sump







17: Diesel fill

18: Unleaded sump with manifold of 20,000 gallon tanks





19: Premium fill



20: Premium sump



Program Enforcement No. 2024-FC-9507

Department of Environmental Quality Underground Storage Tank Program

Field Citation For UST Violations

This section for DEQ use only

Quality	For U	JSI V	iolations					
						Page	1 of 3	
D	EQ Information		UST	Γ Facility	Inform	ation		
Inspection Date:	08/28/2024		Facility ID#:	11912				
Inspector:	Ingrid Gaffney		Facility Name:	Cornelius Chevron				
DEQ Office:	700 NE Multnomah S	Facility Address:	990 N Ad	dair St				
	s, OR 97	7113						
Phone #:	ah							
Oregon DEQ inspected	the facility listed above	and identified	the UST violations listed o	on page 3 o	f this Fie	ld Citatio	n.	
Field Citation Issue	d:	By Mail	OBoth	Date Iss	sued: 08	/28/2024		
Facility Representative Pre	esent During Inspection:	Benjamin I	Huffman	O Permi	ttee C	Owner	Oth	er
Name of Permittee or Owi	ner: Cain Petroleum, I	nc. Attn: Mich	nael Bacon					
Mailing Address: 4512	S Kelly Ave, Portla	nd, OR 972	39-4218					
Field Citation Pena	alty – See Page 3 for o	detailed listin	g of each violation.		\$ 300)		.00
This Fiel			th the requirements for t UST) violations, OAR 34			cement	of	
Owner or Perm	ittee should select (-	Option 2 below and r	eturn a s	igned o	opy of	this fo	rm
1	to DEQ by the follow	wing date: _	09/28/2024			_		
		7	DEQ Revenue Section 700 NE Multnomah St Portland, Oregon 9723	. #600				
Check one option			, 3					
	I acknowledge that citation penalty.	the listed v	iolation(s) have occu	ırred and	I am r	emittin	g the	
understand		referred to	the expedited enforce the Department's O on.				d	
Name:					Ow	vner /	Perm	nittee
Signature:					Date:			
		Impo	ortant	•				

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.

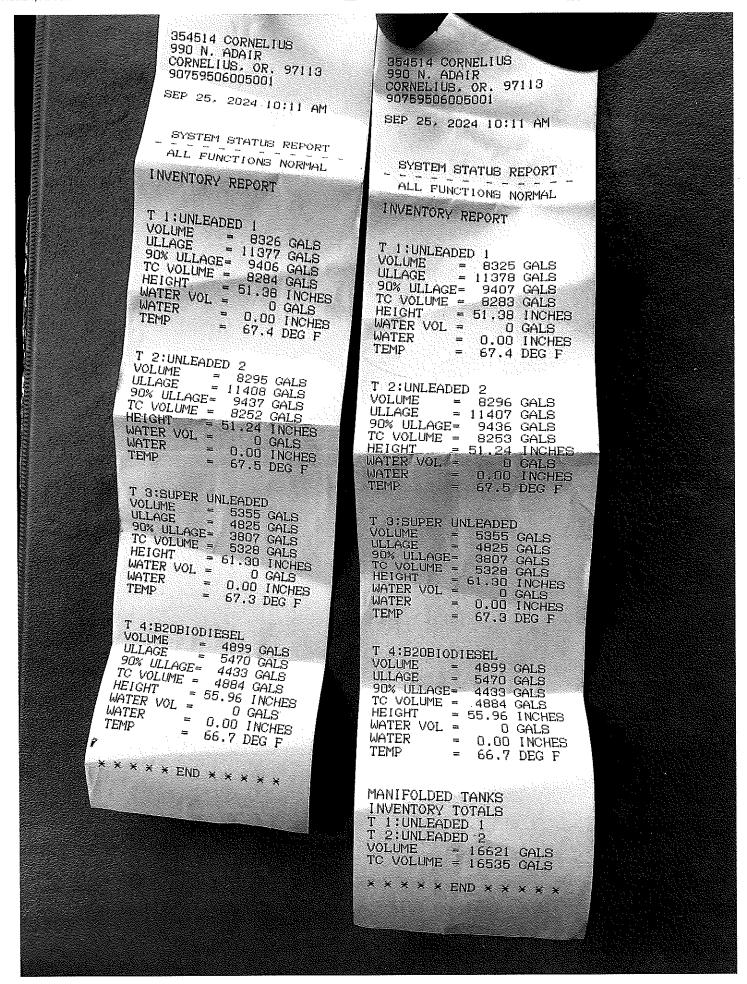
Option 2:

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: 08/28/2024 PRO	OGRAM ENFORCEMENT			FACILITY ID: 11912		Page 3 of 3				
Violation #1: *TCR: ⊙Y ○ N	Failing investigate or con	ifirm a suspecte	ed releas	e in dispei	nser #1 from the su	ıpreme p	ipe.				
Corrective Action:	Initiate investigation to confirm suspected release	from UDC #1 supreme piping v	vithin 5 days. Rep	pair or replace pipe a	nd check regular sump. Provide repai	ir and testing repo	rt to DEQ within 30 days.				
Rule Citation: OAI	R 340-150- 0163(1)	Penalty Amount: \$ 3	.00	Correct Violat	ion by: 9/28/2024	Date Corre	cted:				
Violation #2: *TCR: ○Y ○ N											
Corrective Action:											
Rule Citation: OAI	R 340-150-	Penalty Amount: \$.00	Correct Violat	ion by:	Date Corre	cted:				
Violation #3: *TCR: OY ON											
Corrective Action:											
Rule Citation: OAI	R 340-150-	Penalty Amount: \$.00	Correct Violat	ion by:	Date Corre	cted:				
Violation #4: *TCR: OY ON											
Corrective Action:											
Rule Citation: OAI	R 340-150-	Penalty Amount: \$.00	Correct Violat	ion by:	Date Corre	cted:				
Violation #5: *TCR: OY ON											
Corrective Action:											
Rule Citation: OAI	R 340-150-	Penalty Amount: \$.00	Correct Violat	ion by:	Date Corre	cted:				
Violation #6: *TCR: OY ON											
Corrective Action:											
Rule Citation: OAI	R 340-150-	Penalty Amount: \$.00	Correct Violat	ion by:	Date Corre	cted:				
	Total Penalty Amount (This Page):	\$ 300 .00	Tot	tal Penalty Am	ount (All Pages): \$300	.00					
YOU MUST	CORRECT THE VIOLATIONS AS	REQUIRED, ENTI	ER THE DA	ATES CORR	ECTED, SIGN THE STA	ATEMENT E	BELOW AND				
RETURN	N THIS FORM TO THE DEQ INS	PECTOR LISTED C	N PAGE 1	ON OR BEF	ORE:						
	Retain a copy of this	form and all docum	entation of	corrective ac	tions for your records.						
I hereby certify	that the UST violations noted above	ve have been correct	ted:			/					
				Permittee/C	wner Signature		Date				

*TCR: Technical Compliance Rate







Remit To: MASCOTT EQUIPMENT CO. 435 NE Hancock Portland, OR 97212 (503) 282-2587 FAX (503) 288-9664

www.mascottec.com

 Number
 610622

 Date
 09/05/2024

 Page
 1

Since 1960

Bill-to Account #: 3880 CAIN PETROLEUM 4512 SW KELLY AVENUE PORTLAND, OR 97239 Ship-to #: 31 CAIN PETROLEUM 990 N ADAIR AVE CORNELIUS, OR 97113

Reference #		Shipped	Salesperson	Terms	3	Tax Code	Doc# V	/h Frei	ght	Ship V	'ia
BEN 971-409-8	860	09/05/2024	HOWELLS	NET 10 D	AYS	OR NOTAX	492819 0	1 BII	L	SERVI	CE
tem	Description			Ordered	Shi	ipped	Backordro	UM	Price	им	Extensio
LABOR-PD LAPTOP CHARGE-PD TRIP CHARGE-PD20 FUEL SURCHARGE-PD20 SHOP-PD	DEQ INSPESEEPAGE (VALVE. PUCLEAN AN LABOR, (ONetwork Ac LABOR, TFFUEL SUREMISCELLEAKAGE CONNECTEDISMANTI	ECTION REVEADN PIPE NEAR JMP # 1/2 PREA ID TIGHTEN A: In-Site/Shop Servicess/Software U RAVEL 0-20 MI	SHEAR MIUM. S NEEDED vice) pdate LEAGE cd CED TE R'S PORT D, RE-PIPE	.75 1 1 1		.75 1 1 1 1	.00 0 0	EA EA EA	105.00 33.00 121.00 6.70 19.73	EA EA EA	78.75 33.00 121.00 6.70 19.75
25% RESTOCK FEE ON ANY RETURNED A NO RETURNS ACCEPTED WITHOUT PRIO THE COMDITIONS AS SET FORTH ON THE	ERCHANDISE	Merchano	lise	Misc	D	iscount	· ·	AT Tax	Frei	ght	Total De
THE CONDITIONS AS SET FORTH ON THE HEREON SHALL APPLY TO THIS SALE 15 DAYS ALLOWED FOR CORE RETURN R		259	0.18	.00				1.17		.00	260.3

PLEASE PAY ON INVOICE - REMIT TO 435 NE HANCOCK - PORTLAND, OR 97212 - NO STATEMENT ISSUED UNLESS REQUESTED PAST DUE ACCOUNTS SUBJECT TO 1.0% INTEREST CHARGE PER MONTH, 12% ANNUAL RATE

CREDIT CARD PAYMENTS ARE SUBJECT TO 3% SERVICE FEE.

Do not write below this line

Customer Copy

Continued on next page ...







Portland 435 NE Hancock Portland, OR 97212 Tri-Cities 200 S. 20th Ave. Pasco, WA 99301 Seattle 6530 5th Place South Seattle, WA 98108 Alaska 5610 Silverado Way Anchorage, AK 98518

Site Name:	Corneli	us Chevron	Test D	ate:09/16/2024	<u> </u>
Address:	1 099	N Adair St			
City, State, Zip:	Corneliu	s, OR 97113			
Test Data:					
	1	2	3	4	5
Product	Regular 1	Regular 2	Super	Diesel	
Manufacturer	Vaporless	Vaporless	Vaporless	Vaporless	
Model	99LD2000	99LD2000	99LD2000	99LD2000	
Full Operating Pressure (psi)	31	30	30	28	
Trip Time (sec)	3	4	3	4	
Test Leak Rate (ml / min)(gph)	3.0 gph	3.0 gph	3.0 gph	3.0 gph	
Pass / Fail	Pass	Pass	Pass	Pass	
Notes:					
Per PEI RP 1200 9.1.6					
accordance to the e	quipment manufact	turers specification	s. The results as list	acility referenced ab ted are to my knowle nold trip rate of 3 gp	edge true and
Inspected By:					
Technician Name:	G. Druery	.,	······································		
Technician Signatur	Grea Druery	Digitally signed by Greg Drucey DN: cn-Greg Drucey, o, ou, error Date: 2024.09,17 12:12:28 -07/0	ill-gdulery@mascolitec.com, c≈US 0'		

STATION NUMBER:	1		DATA CHART FOR US	E WITH	PETRO	OTITE LI	NE TE	STER	WO# : 493573
1 COCATION: Carnelius Chevron - 990 N Adair St - Cornelius, OR 97113 2 OWNER: Cain Petroleum 3 OPERATOR: Cain Petroleum 3 OPERATOR: Cain Petroleum 4 REASON FOR ANNUAL COMPLIANCE TESTING TEST: 5 TEST REQUESTED BY: Cain Petroleum 6 SPECIAL INSTRUCTIONS: 7 CONTRACTOR OR COMPANY MAKING TEST MASCOTT EQUIPMENT CO. G. Druery 8 Is A TANK TEST TO BE									DATE: 09/16/2024
2 OWNER: Cain Petroleum 3 OPERATOR: Cain Petroleum 4 REASON FOR ANNUAL COMPLIANCE TESTING TEST: 5 TEST REQUESTED BY: Cain Petroleum 5 SPECIAL INSTRUCTIONS: 7 CONTRACTOR OR COMPANY MAKING TEST MASCOTT EQUIPMENT CO. G. Druery MECHANIC(S) NAME: 8 IS A TANK TEST TO BE			ron - 990 N Adair St - Cornelius	OR 971	13				
Cain Petroleum ARASON FOR ANNUAL COMPLIANCE TESTING									
STEST REQUESTED BY: Cain Petroleum			n						
6 SPECIAL INSTRUCTIONS: 7 CONTRACTOR OR COMPANY MAKING TEST MASCOTT EQUIPMENT CO. G. Druery 18 IS A TANK TEST TO BE MADE WITH THIS LINE TEST? 19 MAKE AND TYPE OF PUMP OR DISPENSER (SUCTION OR SUBMERSIBLE) 10 WEATHER Warming TEMPERATURE IN TANKS 68 °F °C OVER LINE Concrete BURIAL DEPTH 30" 11 IDENTIFY EACH LINE (MILITARY) 13 LOG OF TEST PROCEDURES, AMBIENT TEMPARATURE, WEATHER, ETC BEFORE AFTER BEFORE AFTER CHANGE 1415 Begin testing 60 60 .0630 .0630 +.0000 1445 Second reading 60 60 .0630 .0630 +.0000 155TE End of test 60 60 .0630 .0630 +.0000 1515 End of test 60 60 .0630 .0630 +.0000 1515 End of test 60 60 .0630 .0630 +.0000 1515 End of test 60 60 .0630 .0630 +.0000 1516 End of test 60 60 .0630 .0630 +.0000 1517 End of test 60 60 .0630 .0630 +.0000 1518 End of test 60 60 .0630 .0630 +.0000 1519 End of test 60 60 .0630 .0630 +.0000 1519 End of test 60 60 .0630 .0630 +.0000 1519 End of test 60 60 .0630 .0630 +.0000 1519 End of test 60 60 .0630 .0630 +.0000 1519 End of test 60 60 .0630 .0630 +.0000 1519 End of test 60 60 .0630 .0630 +.0000 1519 End of test 60 60 .0630 .0630 +.0000 1519 End of test 60 60 .0630 .0630 +.0000	4 REASON FO	R ANNUAL C	OMPLIANCE TESTING						
6 SPECIAL INSTRUCTIONS: 7 CONTRACTOR OR COMPANY MAKING TEST MASCOTT EQUIPMENT CO. G. Druery 18 IS A TANK TEST TO BE MADE WITH THIS LINE TEST? 19 MAKE AND TYPE OF PUMP OR DISPENSER (SUCTION OR SUBMERSIBLE) 10 WEATHER Warming TEMPERATURE IN TANKS 68 °F °C OVER LINE Concrete BURIAL DEPTH 30" 11 IDENTIFY EACH LINE (MILITARY) 13 LOG OF TEST PROCEDURES, AMBIENT TEMPARATURE, WEATHER, ETC BEFORE AFTER BEFORE AFTER CHANGE 1415 Begin testing 60 60 .0630 .0630 +.0000 1445 Second reading 60 60 .0630 .0630 +.0000 155TE End of test 60 60 .0630 .0630 +.0000 1515 End of test 60 60 .0630 .0630 +.0000 1515 End of test 60 60 .0630 .0630 +.0000 1515 End of test 60 60 .0630 .0630 +.0000 1516 End of test 60 60 .0630 .0630 +.0000 1517 End of test 60 60 .0630 .0630 +.0000 1518 End of test 60 60 .0630 .0630 +.0000 1519 End of test 60 60 .0630 .0630 +.0000 1519 End of test 60 60 .0630 .0630 +.0000 1519 End of test 60 60 .0630 .0630 +.0000 1519 End of test 60 60 .0630 .0630 +.0000 1519 End of test 60 60 .0630 .0630 +.0000 1519 End of test 60 60 .0630 .0630 +.0000 1519 End of test 60 60 .0630 .0630 +.0000 1519 End of test 60 60 .0630 .0630 +.0000		Cair	n Petroleum						
TOONTRACTOR OR COMPANY MAKING TEST MASCOTT EQUIPMENT CO. G. Druery									
### MADE WITH THIS LINE TEST? ### PERCENTION OR SUBMERSIBLE) ### FE Petro and Red Jacket submersible ### BURIAL DEPTH ### 30" ### MADE WITH THIS LINE TEST? ### PERCENTAGE ### MADE WITH THIS LINE TEST? ### PERCENTAGE ### MADE WITH THIS LINE TEST? ### PERCENTAGE ### MADE WITH THIS LINE TEST? ### MADE WITH THIS LINE TEST? ### MADE WITH THIS LINE TEST? ### PERCENTAGE ### MADE WITH THIS LINE TEST? ### PERCENTAGE ### MADE WITH THIS LINE TEST? ### PERCENTAGE ### PERCENTAGE			0.41416010 7707						· · · · · · · · · · · · · · · · · · ·
MADE WITH THIS LINE TEST?			MASCOTT EC	QUIPMEN	IT CO.	G. Drue	ГУ		
11 IDENTIFY EACH LINE AS TESTED 12 TIME (MILITARY) 13 LOG OF TEST PROCEDURES, AMBIENT TEMPARATURE, WEATHER, ETC 14 PRESSURE 15 VOLUME 16 REMARKS 15 VOLUME 16 REMARKS 17 PRIOR 17 PRIOR 18					TION OF	R SUBMER	SIBLE)_	FE Petro	and Red Jacket submersible
11 IDENTIFY EACH LINE AS TESTED 13 LOG OF TEST PROCEDURES, AMBIENT TEMPARATURE, WEATHER, ETC 13 LOG OF TEST PROCEDURES, AMBIENT TEMPARATURE, WEATHER, ETC 14	10 WEATHER	Warming T	TEMPERATURE IN TANKS 68	F	·c O V	COVE ER LINE_	R Cond	crete	BURIAL DEPTH30"
11 IDENTIFY 12 TIME 13 LOG of PEST PROCEDURES, AMBIENT TEMPARATURE, WEATHER, ETC BEFORE AFTER BEFORE AFTER CHANGE APPROX. 220' Double wall flexible APPROX. 220' D		:	**************************************					E	
Regular 1345 Set up for line test. Pressurize line and observe. 75 L L APPROX. 220' Double wall flexible 1415 Begin testing ————————————————————————————————————	EACH LINE		AMBIENT TEMPARATURE,						FLEX CONNECTORS CONCLUSION, REPAIRS AND
	Regular	1345	II.		ALIEN	DEI OILE	-/\\ 1 <u></u> 1\	ONNITOL	
1445 Second reading 60 60 .0630 .0630 +.0000 TESTED ALL LINES SIMULTANEOUSLY USING 1500 Third reading 60 60 .0630 .0630 +.0000 MANIFOLD. 1515 End of test 60 60 .0630 .0630 +.0000		1415	Begin testing		60		.0630		
1500 Third reading 60 60 .0630 .0630 +.0000 MANIFOLD. 1515 End of test 60 60 .0630 .0630 +.0000		1430	First reading	60	60	.0630	.0630	+.0000	
1515 End of test 60 60 .0630 .0630 +.0000	nama yang men	1445	Second reading	60	60	.0630	.0630	+.0000	
	··	1500	Third reading	60	60	.0630	.0630	+.0000	MANIFOLD.
Passed sensitivity test		1515	End of test	60	60	.0630	.0630	+.0000	
	- + + + + + + + + + + + + + + + + + + +				***************************************	<u> </u>	:		Passed sensitivity test
		:							

DATA CHART FOR USE WITH PETROTITE LINE TESTER WO#: 493573

Super	1345	Set up for line t Pressurize line		75					APPROX. 190' Double wall flexible
	1415	Begin testing			60		.0630		Method of isolation: BALL VALVE
	1430	First reading		60	60	.0630	.0630	+.0000	
	1445	Second reading]	60	60	.0630	.0630	+.0000	TESTED ALL LINES SIMULTANEOUSLY USING
	1500	Third reading	, , , , , , , , , , , , , , , , , , ,	60	60	.0630	.0630	+.0000	MANIFOLD.
	1515	End of test		60	60	.0630	.0630	+.0000	
									Passed sensitivity test
Diesel	1345	Set up for line t		75		And an analysis of the same of			APPROX. 25' Double wall flexible
	1415	Begin testing			60		.0630		Method of isolation: BALL VALVE
	1430	First reading		60	60	.0630	.0630	+.0000	
	1445	Second reading	9	60	60	.0630	.0630	+.0000	TESTED ALL LINES SIMULTANEOUSLY USING
	1500	Third reading		60	60	.0630	.0630	+.0000	MANIFOLD.
	1515	End of test		60	60	.0630	.0630	+.0000	
:									Passed sensitivity test
TEST RESULTS	;	1			1				17 CONTRACTOR CERTIFICATION Tech: G. Druery
	Line Identification	n Pass / Fail	Net Volume (Change per	Нош	Г	Date Teste	 ed	Greg Druery Digitally strond by Greg Drusy On the Conference of the County of the Coun
	Regular	Pass	+.0000	90 PG			6/2024		Signature
	Super	Pass	+.0000			09/16	3/2024		CERTIFICATION#
	Diesel	Pass	+.0000			09/16	3/2024		8d0c96fb



Mascott Equipment Co. 435 NE Hancock Portland, OR 97212 (800) 452-5019

Company Name:_	Cornelius Chev	ron		Monitor Make:		<u>er-Roo</u>	•					
Site Address:		it		Monitor Model: TLS-350								
City, State, Zip:		7113		Serial Number:90								
Date:	09/16/2024			Software Version:								
Console	Tank # / Size	Pass	Fail	Actions Performed / Console	Pass	Fail	N/A	Comments				
Print or view status of all	Unleaded 1 19,703 gal	Х		Verify date and time	Х							
tanks. Leave copy on site if any programming	Unleaded 2 19,703 gal	Х		Verify setup values	Х							
changes are made.	Super 10,180 gal	Х		Check battery	Х							
	Diesel 10,369 gal	Х		Test external alarm if applicable	Х							
				Run system diagnostics	Х							
				Verify tests for compliance	Х							
Sensors	Sensor # / Location	Pass	Fail	Actions Performed / Probes	Pass	Fail	N/A	Comments				
Print out sensor status and	Unleaded 1 STP sump	Х		Run probe diagnostics	Х							
leave on site. Put all sensors into alarm and	Unleaded 2 STP sump	Х		Inspect cables and connections	Х			:				
verify proper operation.	Super STP sump	Х		Removed, Cleaned and inspected probe	Х							
	Diesel STP sump	Х		Verified overfill function at 90%			Х					
	Unleaded 1 annular	Х										
	Unleaded 2 annular	Х		Actions Performed / Sensors	Pass	Fail	N/A	Comments				
	Super-Diesel annular	Х		Run sensor diagnostics	Х							
				Inspect cables and connections	Х							
				Test sensor for operation	Х							
				Inspect and clean sensors	Х							
				Additional Service Checks	Yes	No	N/A	Comments				
				Lights, LED's, annunciator functioning?	Х							
				Is customer saving required reports?	Х							
·				Is Cathodic Protection Required?		Х						
				Note CP issues and test date								
				Type of Overfill Protection	Ele	ctronic al	arm					
				Type of Leak Detection		Mechanica	ıl					
				Primary Tank Leak Detection Method		CSLD						
	······································			Digitally signed by Greg D	rioni							

Technician Name: G. Druery Technician Signature: Greg Druery Did Company Control Contr



State of Oregon Department of Environmental Quality

Annual Release Detection Operability Testing Form

- In-tank setup and alarm history reports must be attached to testing form.
- Maintain three years of testing records.
- Instructions on how to use this form.

I. FACILITY II	NFORMATIO	ON – Type or ן	orint (in ink) all	items.					TEST	DATE
Facility ID #:	119	912	Facility Name:		Cor	nelius Ch	evror	1	09/16/	/2024
II. AUTOMAT	IC TANK G	AUGE							■ Pass	□ Fail
ATG Manufactu	rer:	***	Veeder Root			ATG Model:			TLS-350	
Release Detecti	on Method:		·	Tank Gauge	e 0.2 gph l	eak tests: (II Conti	nuous 🏻 S	Static) 🔲 SI	R 🔳 Interstitial M	1onitoring
Battery Backup	Functional?	Yes 🗆 N	lo		ATG soft	ware properly progra	ammed?	Yes 🗆 N	lo	
ATG alarms fund	ctional and a	udible?	es 🗆 No	ATG In-Tar	nk Setup F	Reports attached to f	orm?	es		
III. TEST PRO	CEDURE									
☐ PEI/RP 1200)	Oregon T	esting Procedure	es (Page 2)	☐ Man	ufacturer Testing Pro	ocedures	Other N	Method (Describe)	

IV. PROBE AND TESTING INFORMAT	TION				
Tank Number	1	2	3	4	
Product Stored	Regular	Regular	Super	Diesel	
Model	MAG	MAG	MAG Plus	MAG	
Is the ATG console clear of alarms?	■ Yes □ No	Yes No	Yes No	Yes No	☐ Yes ☐ No
Disconnect cable from tank probe. Is appropriate alarm triggered?	Yes No	Yes No	Yes No	Yes No	☐ Yes ☐ No
Tank gauge probes removed and inspected for damage?	Yes No	Yes No	Yes No	Yes No	☐ Yes ☐ No
Residual buildup on floats has been removed?	Yes No	Yes No	Yes No	Yes No	☐ Yes ☐ No
Float(s) move freely?	Yes 🗆 No	Yes No	Yes No	Yes No	☐ Yes ☐ No
Measured product and water levels match ATG values?	Yes No	Yes No	Yes No	Yes No	☐ Yes ☐ No
Alarm history report attached?	■ Yes □ No	Yes No	Yes No	Yes No	☐ Yes ☐ No
V. TEST RESULT	■ Pass □ Fail	■ Pass □ Fail	Pass 🗆 Fail	■ Pass □ Fail	☐ Pass ☐ Fail
Any "No" answer indicates the test failed. F	ailed tests must be rer	nedied and retested imn	nediately.		
VIII. COMMENTS					
The comments section should be used to	o note additional info	ormation discovered or	actions taken during t	testing that affect comp	oliance
IX. TESTER			-		
Person conducting testing: G. Drue	ery				

DEQ tank gauge and probe functionality testing procedures

- 1. Inspect console and verify that there are no active or recurring warnings or alarms.
- 2. Confirm that both the visual and audible alarms on the tank gauge console function correctly.
- 3. Verify that the correct set-up parameters for the probes and appropriate tank leak detection is programmed correctly.
- 4. Test battery backup (if present).
- 5. Remove tank probe from tank.
- 6. Disconnect probe, wait for "Probe Out" alarm, reconnect probe and reset tank gauge.
- 7. Remove build up from probes.
- 8. Measure the fuel and water contents of the tank and compare with the tank gauge inventory report ensuring that they are the same.
- 9. Ensure that the probe's fuel and water floats are the correct type for the product stored in the tank.
- 10. Reposition the floats, measure distance from bottom of the probe, and utilize tank charts to confirm accuracy of the tank gauge.
- 11. Reinstall probes ensuring that the tank riser cap seals properly and the communication cable seal is tight.
- 12. If tank gauge is equipped with printer, attach the printed tank gauge in-tank setup and alarm history report demonstrating that probes were tested.

DEQ sensor functionality testing procedures

- Inspect sensor for damage.
- 2. Place sensor in at least three inches of testing liquid.
- 3. Verify sensor alarms at tank gauge or sensor has appropriate alarm response (dispenser or turbine shut down).
- 4. Clear alarm.
- 5. Reinstall sensor upon verification of proper operation.
- 6. If tank gauge is equipped with printer, attach the printed tank gauge in-tank setup and alarm history report demonstrating that sensors were tested.

SYSTEM SETUP

SEP 16, 2024 12:40 PM

SYSTEM UNITS
U.S.
SYSTEM LANGUAGE
ENGLISH
SYSTEM DATE/TIME FORMAT
MON DD YYYY HH:MM:SS xM

354514 CORNELIUS 990 N. ADAIR CORNELIUS, OR. 97113 90759506005001

SHIFT TIME 1 : 6:00 AM 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 RE-ENABLE METHOD PASS LINE TEST

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
ULLAGE: 90%

H-PROTOCOL DATA FORMAT HEIGHT DAYLIGHT SAVING TIME ENABLED START DATE MAR WEEK 2 SUN START TIME 2:00 AM END DATE NOV WEEK 1 SUN END TIME 2:00 AM

RE-DIRECT LOCAL PRINTOUT DISABLED

EURO PROTOCOL PREFIX

SYSTEM SECURITY CODE : 000000

TANK CHART SECURITY DISABLED

CUSTOM ALARMS DISABLED

SERVICE NOTICE DISABLED

1			
I 4:8208I PRODUCT C THERMAL C TANK DIAM TANK PROF 114.0 IN 108.0 IN 96.0 IN 96.0 IN 78.0 IN 78.0 IN 66.0 IN 48.0 IN 48.0 IN 48.0 IN 48.0 IN 48.0 IN 48.0 IN 48.0 IN 48.0 IN 48.0 IN 66.0 IN	ODE OEFF	: .00045 : 120 0	ì
FLOAT SIZ		4.0 II	
WATER WAR HIGH WATE WATER ALA	R LIMIT	ER: LC	.5
MAX OR LA OVERFILL HIGH PROD DELIVERY	LIMIT	: 90 : 930	0% 32 5% 50 0%
LOW PRODU LEAK ALAR SUDDEN LO TANK TILI PROBE OFF	RM LIMIT SSS LIMI	: 50 T: 9 : 0.0	1 C 9 S D C
SIPHON MA T#: NONE LINE MANI T#: NONE			3
LEAK MIN	PERIODI	C: 1!	5% 55
LEAK MIN	ANNUAL		D% C
PERIODIC		PE STANDAI	RI
ANNUAL TE	ST FAIL		

GROSS TEST FAIL ALARM DISABLED
ANN TEST AVERAGING: OFF PER TEST AVERAGING: OFF
TANK TEST NOTIFY: OFF
TNK TST SIPHON BREAK:OFF
DELIVERY DELAY : 1 MIN

PERIODIC TEST FAIL ALARM DISABLED

ALARM HISTORY REPORT ---- IN-TANK ALARM -----I 1:UNLEADED 1 MAAJA JJITARAVC SEP 21, 2023 12:14 PM JAN 3, 2023 2:15 PM HIGH PRODUCT ALARM JAN 3, 2023 2:15 PM INVALID FUEL LEVEL SEP 21. 2023 12:12 PM DEC 23. 2022 2:45 PM PROBE OUT SEP 16, 2024 2:35 PM SEP 21, 2023 12:15 PM SEP 21, 2023 12:14 PM DELIVERY NEEDED JAN 19, 2024 8:03 AM SEP 21, 2023 12:12 PM AUG 3, 2023 8:06 PM PER TST NEEDED WRN JAN 7, 2023 12:00 AM PER TST NEEDED ALM FEB 1. 2023 12:00 AM JAN 31. 2023 12:00 AM JAN 29, 2023 12:00 AM CSLD INCR RATE WARN JUN 21, 2023 3:26 AM JUN 6, 2023 8:00 AM MAY 31, 2023 5:43 AM LOW TEMP WARNING BEP 16. 2024 2:37 PM BEP 21. 2023 12:15 PM

* * * * * END * * * * *

ALARM HISTORY REPORT ---- IN-TANK ALARM ----I 2:UNLEADED 2

OVERFILL ALARM SEP 21, 2023 12:06 PM JAN 3, 2023 2:21 PM

HIGH PRODUCT ALARM JAN 3, 2023 2:21 PM From: <u>LITKE Emily * DEQ</u>

To: <u>GAFFNEY Ingrid * DEQ</u>; <u>Michael Bacon</u>

Cc: <u>UST Duty Officer * DEQ; bhuffman@cainpetroleum.com</u>

Subject: RE: DEQ UST Inspection Determination: Cornelius Chevron #11912

Date: Tuesday, October 1, 2024 3:21:00 PM

I am following up on the inspection completed by Ingrid Gaffney on 8/28/24 for facility 11912 Cornelius Chevron

The deadline for the payment of the \$300 fine and corrective was 9/28/24.

Please send the invoice from the work completed by Mascott on 9/16/24 and the invoice/work order for work completed by Patriot Environmental on 9/25/24.

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

----Original Message-----

From: GAFFNEY Ingrid * DEQ <Ingrid.GAFFNEY@deq.oregon.gov>

Sent: Monday, September 23, 2024 5:21 PM

To: Michael Bacon < MBacon@cainpetroleum.com>

Cc: UST Duty Officer * DEQ <UST.DutyOfficer@DEQ.oregon.gov>; bhuffman@cainpetroleum.com; LITKE

Emily * DEQ <Emily.Litke@deq.oregon.gov>

Subject: RE: DEQ UST Inspection Determination: Cornelius Chevron #11912

Great. Thanks so much! Make sure to send the payment too.

Regards,

Ingrid Gaffney UST Compliance Inspector DEQ UST Program 700 NE Multnomah St, Ste 600 Portland, OR 97232

https://www.oregon.gov/deq/Pages/index.aspx

she/her

----Original Message-----

From: Michael Bacon < MBacon@cainpetroleum.com>

Sent: Monday, September 23, 2024 4:32 PM

To: GAFFNEY Ingrid * DEQ < Ingrid.GAFFNEY@deq.oregon.gov>

Cc: UST Duty Officer * DEQ <UST.DutyOfficer@deq.oregon.gov>; bhuffman@cainpetroleum.com; LITKE Emily

* DEQ <Emily.Litke@deq.oregon.gov>

Subject: Re: DEQ UST Inspection Determination: Cornelius Chevron #11912

Yes we had Mascott out the next day to address the seepage and found that it was a simple fix. I will forward you the invoice. Testing was performed on the 16th and everything passed. I will forward you the test results from Mascott. Alex from Patriot Environmental will be onsite 09/25 to address veeder root issues

```
On Mon, Sep 23, 2024 at 9:40 AM GAFFNEY Ingrid * DEQ < Ingrid.GAFFNEY@deq.oregon.gov > wrote:
> Hello Cain Petroleum
> Has anything been sent or done to demonstrate to DEQ the below violations are addressed?
>
> Please provide an update. Thank you!
>
>
>
> Regards,
>
> Ingrid Gaffney
> UST Compliance Inspector
> DEQ UST Program
> 700 NE Multnomah St, Ste 600
> Portland, OR 97232
> https://www.oregon.gov/deq/Pages/index.aspx
> she/ her
>
> From: UST Duty Officer * DEQ
> Sent: Wednesday, August 28, 2024 3:35 PM
> To: Michael Bacon < MBacon@cainpetroleum.com>
> Cc: bhuffman@cainpetroleum.com
> Subject: DEQ UST Inspection Determination: Cornelius Chevron #11912
>
> Hello Michael and Ben,
> Thank you for meeting with DEQ onsite August 28, 2024, to inspect the underground storage tanks at 990 N
Adair St, Cornelius, OR 97113.
>
> Since DEQ observed a release of product in UDC #1 (product
> dripping/weeping from the supreme pipe) at 990 N Adair St, Cornelius.
> DEQ must issue a field citation, per enforcement guidance. Please see
> the attached citation and note about your set up for the siphoned
> tanks
>
>
> This field citation will help DEQ keep track of the necessary repairs and testing required due to the observed
```

release. The field citation states Troutdale Foodmart has 30 days to perform or schedule the repairs and necessary repair testing.
>
> If you require more time, please let the DEQ UST Duty Officer know (see contact below).
>
> Please contact the UST Duty Officer at 503-229-5034 or ust.dutyofficer@deq.oregon.gov for the investigation and testing and be sure to email the UST duty officer when sending over the final documentation.
>
>
>
> CORRECTIVE ACTIONS:
>
>
>
> Initiate investigation to confirm suspected release into UDC #1 supreme pipe within 5 days. Provide repair and testing report to DEQ within 30 days. > Have the service provider correct the siphon manifold setting for the site so that the two 20,000 tanks are set up
correctly in the veeder root.
>
>
>
>
>
>
>
> Regards,
>
>
>
> Ingrid Gaffney
>
> UST Compliance Inspector
>
> DEQ UST Program
> 700 NE Multnomah St, Ste 600
> Portland, OR 97232
>
> https://www.oregon.gov/deq/Pages/index.aspx >
> she/ her
> Site/ fiet >
>
_
Michael Bacon
Retail Operations Coordinator

Cain Petroleum 971-717-4383

DEPARTMENT OF ENVIRONMENTAL QUALITY TRANSMITTAL ADVICE

UST EXPEDITED ENFORCEMENT PROG

CK # TRAN	AMNT	FOR THE ACCOUNT OF	CIVIL PENALTY #	
CHECK NAME		REASON FOR PAYMENT	INV#	RCPT#
43242	300.00	CORNELIUS CHEVRON	2024-FC-9507	
CAIN PETROLEUM		FIELD CITATION FOR UST VIOLATION	FC-9507	
	300.00	TOTAL		



Program Enforcement Maintenance

	Program Enforcement Viol	ations List (1) Corrective Actions (0)	Link Actions
File #	11912	7	Create PEN
	CORNELIUS CHEVRON		
	990 N ADAIR ST / CORNELIUS / WASHINGTON		
	UST General Permit.34-11912-2024-OPER.Active		
Recipient Information:			
Name / Title	Bacon, Michael /		
Address	4512 S Kelly Ave / Portland / OR / 97239-4218		
Phone / Fax / Email	503-546-3535 / 503-546-3530 / Mbacon@cainpetr	oleum.com	
		Edit Delete	
Program Enforcement Number	2024-FC-9507		
Regulatory Program	Underground Storage Tanks		
Staff Assigned	Ingrid Gaffney		
Enforcement Type	Field Citation		
Enforcement Action Issued Date	08/28/2024		Show Calendar
Response Received Date			Show Calendar
Payment Due Date	09/28/2024		Show Calendar
Payment Received Date			Show Calendar
Penalty Amount	\$300.00		
PEN Referral Date			Show Calendar
Closed Date			Show Calendar
Withdrawn Date			Show Calendar
Link To Complaint			
Comments	Dispenser #1 has a suspected release from a weep	ing supreme pipe.	D4
	Check #43242 for \$300 on the account of Cain Petr	oleum was received and processed on 10/2/24.	DA //
		Edit Delete	
Create By	08/28/2024 03:24:11 PM	Ingrid Gaffney	

Program Enforcement No. 2024-FC-9507

Department of Environmental Quality Underground Storage Tank Program

This section for DEQ use only

Department of

Field Citation Environmental OCT 02 2024 For UST Violations

Quality VV	A TOTALOI (USI VI	JIALIUIIS					
#17 to 12 to	gradu (1)				Page 1	of 3		
D	EQ Information		UST	Facility Inform	ation			
Inspection Date:	08/28/2024		Facility ID#:	11912				
Inspector:	Ingrid Gaffney		Facility Name:	Cornelius Chevro	on			
DEQ Office:	700 NE Multnomah	St, Ste 600	Facility Address:	990 N Adair St				
	Portland, OR 97232	-9535		Cornelius, OR 97	7113	,		
Phone #:	503-875-1246		County:	Multnomah				
Oregon DEQ inspected	the facility listed above	and identified th	e UST violations listed o	n page 3 of this Fiel	ld Citation	•		
Field Citation Issue	d: O In Person	By Mail	OBoth	Date Issued: 08	/28/2024			
Facility Representative Pre	esent During Inspection:	Benjamin Hu	ffman	Permittee C	Owner (Other		
Name of Permittee or Owi	ner: Cain Petroleum,	Inc. Attn: Michae	el Bacon					
Mailing Address: 4512	S Kelly Ave, Portla	and, OR 97239	-4218					
Field Citation Pena	alty – See Page 3 for	detailed listing	of each violation.	\$ 300)	.00		
This Fiel			the requirements for t T) violations, OAR 34		rcement of	ſ		
Owner or Perm	ittee should select	Option 1 or Op	otion 2 below and r	eturn a signed o	copy of t	his form		
+	to DEQ by the follo	wing date: 09)/28/2024					
		DE 70	Q Revenue Section O NE Multnomah St rtland, Oregon 9723					
Check one option			· -			•		
	I acknowledge that citation penalty.	t the listed vio	lation(s) have occu	rred and I am r	emitting	the		
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: MICH	HAFT BAG	رمها		Ow	vner /	Permittee		
Signature: 1/1/2	1 12			Date: ¿	-0/0	124		

Important

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.

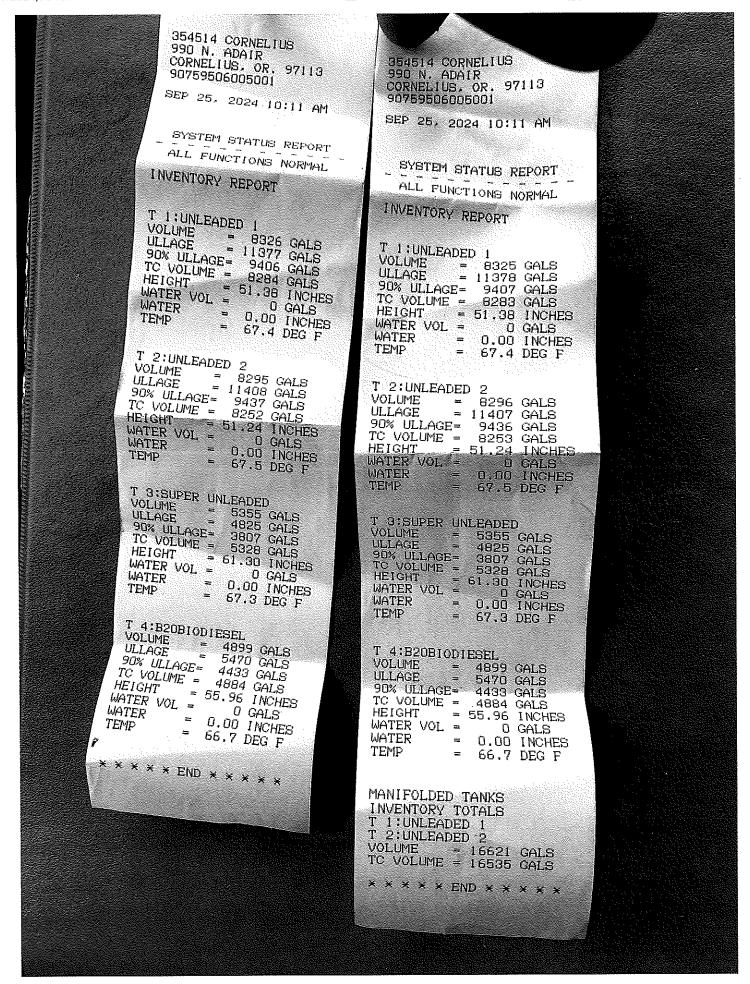
Option 2:

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.

	Departme	ent of Environmental Quality (DEQ) to UST FIELD CI		= -		
DATE I	SSUED: 08/28/2024 PRO	OGRAM ENFORCEMENT No.: 20				Page 3 of 3
Violation #1: *TCR: ⊙ Y ○ N	Failing investigate or con	firm a suspected rele	eas	e in dispenser #1 from the su	ıpreme p	ipe.
Corrective Action:	Initiate investigation to confirm suspected release	from UDC #1 supreme piping within 5 day	s. Rep	air or replace pipe and check regular sump. Provide repa	ir and testing repo	rt to DEQ within 30 days.
Rule Citation: OAI	R 340-150- 0163(1)	Penalty Amount: \$300	.00	Correct Violation by: 9/28/2024	Date Corre	cted: 9/5/29
Violation #2: *TCR: ○Y ○ N						
Corrective Action:						u - supulation
Rule Citation: OAI	R 340-150-	Penalty Amount: \$.00	Correct Violation by:	Date Corre	cted:
Violation #3: *TCR: ○Y ○ N						
Corrective Action:						****
Rule Citation: OAI	R 340-150-	Penalty Amount: \$.00	Correct Violation by:	Date Corre	cted:
Violation #4: *TCR: ○Y ○ N						
Corrective Action:						
Rule Citation: OAI	R 340-150-	Penalty Amount: \$.00	Correct Violation by:	Date Corre	cted:
Violation #5: *TCR: ○Y ○ N						
Corrective Action:					*	
Rule Citation: OAI	R 340-150-	Penalty Amount: \$.00	Correct Violation by:	Date Corre	cted:
Violation #6: *TCR: ○Y ○ N						
Corrective Action:						
Rule Citation: OAI	R 340-150-	Penalty Amount: \$.00	Correct Violation by:	Date Corre	cted:
	Total Penalty Amount (This Page):	\$ 300 .00	То	tal Penalty Amount (All Pages): \$300	.00	
YOU MUST	CORRECT THE VIOLATIONS AS	S REQUIRED, ENTER TH	E D/	ATES CORRECTED, SIGN THE STA	ATEMENT I	BELOW AND
RETURI	N THIS FORM TO THE DEQ INS					
I hereby certify	Retain a copy of this that the UST violations noted abo	1	n of	corrective actions for your records. Permittee/Owner/Signature	/_O ^C ,	25 24
				. Similar of morrograms		1- 210

*TCR: Technical Compliance Rate







Remit To: MASCOTT EQUIPMENT CO. 435 NE Hancock Portland, OR 97212 (503) 282-2587 FAX (503) 288-9664

www.mascottec.com

 Number
 610622

 Date
 09/05/2024

 Page
 1

Since 1960

Bill-to Account #: 3880 CAIN PETROLEUM 4512 SW KELLY AVENUE PORTLAND, OR 97239 Ship-to #: 31 CAIN PETROLEUM 990 N ADAIR AVE CORNELIUS, OR 97113

Reference #		Shipped	Salesperson	Terms	3	Tax Code	Doc# V	/h Frei	ght	Ship V	lia .
BEN 971-409-8	860	09/05/2024	HOWELLS	NET 10 D	AYS	OR NOTAX	492819 0	1 BII	L	SERVICE	
tem	Description			Ordered	Shi	ipped	Backordro	UM	Price	ИМ	Extensio
LABOR-PD LAPTOP CHARGE-PD TRIP CHARGE-PD20 FUEL SURCHARGE-PD20 SHOP-PD	DEQ INSPESEEPAGE (VALVE. PUCLEAN AN LABOR, (ONetwork Ac LABOR, TFFUEL SUROMISCELLAKAGE CONNECTEDISMANTI	CCTION REVEADN PIPE NEAR JMP # 1/2 PREA ID TIGHTEN A: In-Site/Shop Servicess/Software U RAVEL 0-20 MI	SHEAR MIUM. S NEEDED vice) pdate LEAGE cd CED TE R'S PORT D, RE-PIPE	.75 1 1 1 1		.75 1 1 1 1	.00 0 0	EA EA EA	105.00 33.00 121.00 6.70 19.73	EA EA EA	78.79 33.00 121.00 6.70 19.70
25% RESTOCK FEE ON ANY RETURNED IN NO RETURNS ACCEPTED WITHOUT FROM THE COMDITIONS AS SET FORTH ON THE	ERCHANDISE	Merchano	lise	Misc	D	iscount	•	AT Tax	Frei	ght	Total De
THE CONDITIONS AS SET FORTH ON THE HEREON SHALL APPLY TO THIS SALE 15 DAYS ALLOWED FOR CORE RETURN R		259	0.18	.00				1.17		.00	260.3

PLEASE PAY ON INVOICE - REMIT TO 435 NE HANCOCK - PORTLAND, OR 97212 - NO STATEMENT ISSUED UNLESS REQUESTED PAST DUE ACCOUNTS SUBJECT TO 1.0% INTEREST CHARGE PER MONTH, 12% ANNUAL RATE

CREDIT CARD PAYMENTS ARE SUBJECT TO 3% SERVICE FEE.

Do not write below this line

Customer Copy

Continued on next page ...







Portland 435 NE Hancock Portland, OR 97212 Tri-Cities 200 S. 20th Ave. Pasco, WA 99301 Seattle 6530 5th Place South Seattle, WA 98108 Alaska 5610 Silverado Way Anchorage, AK 98518

Site Name:	Corneli	us Chevron	Test D	ate:09/16/2024	<u> </u>
Address:		N Adair St			· · · · · · · · · · · · · · · · · · ·
City, State, Zip:	Corneliu	s, OR 97113			
Test Data:					
	1	2	3	4	5
Product	Regular 1	Regular 2	Super	Diesel	
Manufacturer	Vaporless	Vaporless	Vaporless	Vaporless	
Model	99LD2000	99LD2000	99LD2000	99LD2000	
Full Operating Pressure (psi)	31	30	30	28	
Trip Time (sec)	3	4	3	4	
Test Leak Rate (ml / min)(gph)	3.0 gph	3.0 gph	3.0 gph	3.0 gph	
Pass / Fail	Pass	Pass	Pass	Pass	
Notes:					
Per PEI RP 1200 9.1.6					
accordance to the e	quipment manufact	turers specification	s. The results as list	acility referenced ab ted are to my knowle nold trip rate of 3 gp	edge true and
Inspected By:					
Technician Name:	G. Druery	.,	······································		
Technician Signatur	Grea Druery	Digitally signed by Greg Drucey DN: cn-Greg Drucey, o, ou, error Date: 2024.09,17 12:12:28 -07/0	ill-gdulery@mascolitec.com, c≈US 0'		

1		DATA CHART FOR US	E WITH	PETRO	OTITE LI	NE TE	STER	WO# : 493573
STATION NU								DATE: 09/16/2024
		ron - 990 N Adair St - Cornelius	, OR 971	13				
	ain Petroleum							
	Cain Petroleur	n						
4 REASON FO	OR ANNUAL C	OMPLIANCE TESTING						
	ESTED BY: Cair	n Petroleum						
	STRUCTIONS:	0.41416010 7707						· · · · · · · · · · · · · · · · · · ·
7 CONTRACT MECHANIC		IY MAKING TEST MASCOTT E	QUIPMEN	IT CO.	G. Drue	гу		
	TEST TO BE THIS LINE TEST?	' 		TION OF	R SUBMER	(SIBLE)_	FE Petro	and Red Jacket submersible
10 WEATHER	Warming _T	TEMPERATURE IN TANKS 68	F	·c O V	COVE ER LINE_	R Cond	crete	BURIAL DEPTH30"
· · · · · · · · · · · · · · · · · · ·	**************************************		SSURE		VOLUM	E	16 REMARKS SIZE, LENGTH & TYPE OF LINE, #	
11 IDENTIFY EACH LINE AS TESTED	12 TIME (MILITARY)	13 LOG OF TEST PROCEDURES, AMBIENT TEMPARATURE, WEATHER, ETC			READ BEFORE		NET CHANGE	FLEX CONNECTORS CONCLUSION, REPAIRS AND COMMENTS
Regular	1345	Set up for line test. Pressurize line and observe.	75	ALIEN	DEI OILE	7,1,1,1,1	ONNITOL	APPROX. 220' Double wall flexible
	1415	Begin testing		60		.0630		Method of isolation: BALL VALVE
	1430	First reading	60	60	.0630	.0630	+.0000	
nankayka ka k	1445	Second reading	60	60	.0630	.0630	+.0000	TESTED ALL LINES SIMULTANEOUSLY USING
	1500	Third reading	60	60	.0630	.0630	+.0000	MANIFOLD.
	1515	End of test	60	60	.0630	.0630	+.0000	
				***************************************	<u> </u>	:		Passed sensitivity test
	1	i	1		1		1	1

DATA CHART FOR USE WITH PETROTITE LINE TESTER WO#: 493573

Super	1345	Set up for line t Pressurize line		75					APPROX. 190' Double wall flexible
	1415	Begin testing			60		.0630		Method of isolation: BALL VALVE
	1430	First reading		60	60	.0630	.0630	+.0000	
	1445	Second reading]	60	60	.0630	.0630	+.0000	TESTED ALL LINES SIMULTANEOUSLY USING
	1500	Third reading	, , , , , , , , , , , , , , , , , , ,	60	60	.0630	.0630	+.0000	MANIFOLD.
	1515	End of test		60	60	.0630	.0630	+.0000	
									Passed sensitivity test
Diesel	1345	Set up for line t		75		And an analysis of the same of			APPROX. 25' Double wall flexible
	1415	Begin testing			60		.0630		Method of isolation: BALL VALVE
	1430	First reading		60	60	.0630	.0630	+.0000	
	1445	Second reading	9	60	60	.0630	.0630	+.0000	TESTED ALL LINES SIMULTANEOUSLY USING
	1500	Third reading		60	60	.0630	.0630	+.0000	MANIFOLD.
	1515	End of test		60	60	.0630	.0630	+.0000	
:									Passed sensitivity test
TEST RESULTS	;	1			1				17 CONTRACTOR CERTIFICATION Tech: G. Druery
	Line Identification	n Pass / Fail	Net Volume (Change ner	Ноиг	Г	Date Teste	 ed	Greg Druery Digitally deposition of the Control of
	Regular	Pass	+.0000	90 PG			6/2024		Signature
	Super	Pass	+.0000			09/16	3/2024		CERTIFICATION#
	Diesel	Pass	+.0000			09/16	3/2024		8d0c96fb



Mascott Equipment Co. 435 NE Hancock Portland, OR 97212 (800) 452-5019

Company Name:_	Cornelius Chev	ron		Monitor Make:		<u>er-Roo</u>	•			
Site Address:		it		Monitor Model:		-350				
City, State, Zip:		7113		Serial Number: 90759506005001						
Date:	09/16/2024			Software Version:		3.01				
Console	Tank # / Size	Pass	Fail	Actions Performed / Console	Pass	Fail	N/A	Comments		
Print or view status of all	Unleaded 1 19,703 gal	Х		Verify date and time	Х					
tanks. Leave copy on site if any programming	Unleaded 2 19,703 gal	Х		Verify setup values	Х					
changes are made.	Super 10,180 gal	Х		Check battery	Х					
	Diesel 10,369 gal	Х		Test external alarm if applicable	Х					
				Run system diagnostics	Х					
				Verify tests for compliance	Х					
Sensors	Sensor # / Location	Pass	Fail	Actions Performed / Probes	Pass	Fail	N/A	Comments		
Print out sensor status and	Unleaded 1 STP sump	Х		Run probe diagnostics	Х					
leave on site. Put all sensors into alarm and	Unleaded 2 STP sump	Х		Inspect cables and connections	Х			:		
verify proper operation.	Super STP sump	Х		Removed, Cleaned and inspected probe	Х					
	Diesel STP sump	Х		Verified overfill function at 90%			Х			
	Unleaded 1 annular	Х								
	Unleaded 2 annular	Х		Actions Performed / Sensors	Pass	Fail	N/A	Comments		
	Super-Diesel annular	Х		Run sensor diagnostics	Х					
				Inspect cables and connections	Х					
				Test sensor for operation	Х					
				Inspect and clean sensors	Х					
				Additional Service Checks	Yes	No	N/A	Comments		
				Lights, LED's, annunciator functioning?	Х					
				Is customer saving required reports?	Х					
·				Is Cathodic Protection Required?		Х				
				Note CP issues and test date						
				Type of Overfill Protection Electronic alarm		arm				
				Type of Leak Detection Mechanical		ıl				
				Primary Tank Leak Detection Method		CSLD				
	······································			Digitally signed by Greg D	PIONI					

Technician Name: G. Druery Technician Signature: Greg Druery Did Company Control Contr



State of Oregon Department of Environmental Quality

Annual Release Detection Operability Testing Form

- In-tank setup and alarm history reports must be attached to testing form.
- Maintain three years of testing records.
- Instructions on how to use this form.

I. FACILITY II	NFORMATIO	ON – Type or p	orint (in ink) all	items.					TEST I	DATE	
Facility ID #:	119	912	Facility Name:		Cornelius Chevron			09/16/	2024		
II. AUTOMAT	IC TANK G	AUGE							■ Pass	☐ Fall	
ATG Manufactu	rer:	***	Veeder Root	eder Root ATG Model:				TLS-350			
Release Detecti	on Method:			Tank Gauge	e 0.2 gph l	eak tests: (II Conti	nuous 🏻 S	Static) 🔲 SI	R Interstitial M	1onitoring	
Battery Backup	Functional?	Yes N	lo		ATG software properly programmed? ■ Yes □ No						
ATG alarms fund	ctional and a	udible?	es 🗆 No	ATG In-Tar	ATG In-Tank Setup Reports attached to form?						
III. TEST PRO	CEDURE										
☐ PEI/RP 1200)	Oregon T	esting Procedure	es (Page 2)	☐ Manufacturer Testing Procedures ☐ Other				Method (Describe)		

IV. PROBE AND TESTING INFORMAT	TION				
Tank Number	1	2	3	4	
Product Stored	Regular	Regular	Super	Diesel	
Model	MAG	MAG	MAG Plus	MAG	
Is the ATG console clear of alarms?	■ Yes □ No	Yes No	Yes No	Yes No	☐ Yes ☐ No
Disconnect cable from tank probe. Is appropriate alarm triggered?	Yes No	Yes No	Yes No	Yes No	☐ Yes ☐ No
Tank gauge probes removed and inspected for damage?	Yes No	Yes No	Yes No	Yes No	☐ Yes ☐ No
Residual buildup on floats has been removed?	Yes No	Yes No	Yes No	Yes No	☐ Yes ☐ No
Float(s) move freely?	Yes 🗆 No	Yes No	Yes No	Yes No	☐ Yes ☐ No
Measured product and water levels match ATG values?	Yes No	Yes No	Yes No	Yes No	☐ Yes ☐ No
Alarm history report attached?	■ Yes □ No	Yes No	Yes No	Yes No	☐ Yes ☐ No
V. TEST RESULT	■ Pass □ Fail	■ Pass □ Fail	Pass 🗆 Fail	■ Pass □ Fail	☐ Pass ☐ Fail
Any "No" answer indicates the test failed. F	ailed tests must be rer	nedied and retested imn	nediately.		
VIII. COMMENTS					
The comments section should be used to	o note additional info	ormation discovered or	actions taken during t	testing that affect comp	oliance
IX. TESTER			-		
Person conducting testing: G. Drue	ery				

DEQ tank gauge and probe functionality testing procedures

- 1. Inspect console and verify that there are no active or recurring warnings or alarms.
- 2. Confirm that both the visual and audible alarms on the tank gauge console function correctly.
- 3. Verify that the correct set-up parameters for the probes and appropriate tank leak detection is programmed correctly.
- 4. Test battery backup (if present).
- 5. Remove tank probe from tank.
- 6. Disconnect probe, wait for "Probe Out" alarm, reconnect probe and reset tank gauge.
- 7. Remove build up from probes.
- 8. Measure the fuel and water contents of the tank and compare with the tank gauge inventory report ensuring that they are the same.
- 9. Ensure that the probe's fuel and water floats are the correct type for the product stored in the tank.
- 10. Reposition the floats, measure distance from bottom of the probe, and utilize tank charts to confirm accuracy of the tank gauge.
- 11. Reinstall probes ensuring that the tank riser cap seals properly and the communication cable seal is tight.
- 12. If tank gauge is equipped with printer, attach the printed tank gauge in-tank setup and alarm history report demonstrating that probes were tested.

DEQ sensor functionality testing procedures

- Inspect sensor for damage.
- 2. Place sensor in at least three inches of testing liquid.
- 3. Verify sensor alarms at tank gauge or sensor has appropriate alarm response (dispenser or turbine shut down).
- 4. Clear alarm.
- 5. Reinstall sensor upon verification of proper operation.
- 6. If tank gauge is equipped with printer, attach the printed tank gauge in-tank setup and alarm history report demonstrating that sensors were tested.

SYSTEM SETUP

SEP 16, 2024 12:40 PM

SYSTEM UNITS
U.S.
SYSTEM LANGUAGE
ENGLISH
SYSTEM DATE/TIME FORMAT
MON DD YYYY HH:MM:SS xM

354514 CORNELIUS 990 N. ADAIR CORNELIUS, OR. 97113 90759506005001

SHIFT TIME 1 : 6:00 AM 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 RE-ENABLE METHOD PASS LINE TEST

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
ULLAGE: 90%

H-PROTOCOL DATA FORMAT HEIGHT DAYLIGHT SAVING TIME ENABLED START DATE MAR WEEK 2 SUN START TIME 2:00 AM END DATE NOV WEEK 1 SUN END TIME 2:00 AM

RE-DIRECT LOCAL PRINTOUT DISABLED

EURO PROTOCOL PREFIX

SYSTEM SECURITY CODE : 000000

TANK CHART SECURITY DISABLED

CUSTOM ALARMS DISABLED

SERVICE NOTICE DISABLED

2			
T 4:8208I PRODUCT C THERMAL C TANK DIAM TANK PROF 114.0 IN 108.0 IN 96.0 IN 96.0 IN 96.0 IN 66.0 IN 66.0 IN 48.0 IN 48.0 IN 48.0 IN 48.0 IN 48.0 IN 48.0 IN 48.0 IN 48.0 IN 66.0 IN	ODE OEFF	: .0004 : 120	nn
FLOAT SIZ		4.0	
WATER WAR HIGH WATE WATER ALA	ER LIMIT	': :	2.0 2.5 LOW
MAX OR LA OVERFILL HIGH PROI DELIVERY	LIMIT	: 9:	369 30% 332 35% 350 10%
LOW PRODU LEAK ALAR SUDDEN LO TANK TILI PROBE OFF	RM LIMIT SSS LIMI C	T: 0	500 10 99 00
SIPHON MA T#: NONE LINE MANI T#: NONE			(S
LEAK MIN	PERIODI	C: :	1 5% 555
LEAK MIN	ANNUAL		0% C
PERIODIC		PE STANDA	ARI
ANNUAL TE			

GROSS TEST FAIL ALARM DISABLED
ANN TEST AVERAGING: OFF PER TEST AVERAGING: OFF
TANK TEST NOTIFY: OFF
TNK TST SIPHON BREAK:OFF
DELIVERY DELAY : 1 MIN

PERIODIC TEST FAIL ALARM DISABLED

ALARM HISTORY REPORT ---- IN-TANK ALARM -----I 1:UNLEADED 1 MAAJA JJITARAVC SEP 21, 2023 12:14 PM JAN 3, 2023 2:15 PM HIGH PRODUCT ALARM JAN 3, 2023 2:15 PM INVALID FUEL LEVEL SEP 21. 2023 12:12 PM DEC 23. 2022 2:45 PM PROBE OUT SEP 16, 2024 2:35 PM SEP 21, 2023 12:15 PM SEP 21, 2023 12:14 PM DELIVERY NEEDED JAN 19, 2024 8:03 AM SEP 21, 2023 12:12 PM AUG 3, 2023 8:06 PM PER TST NEEDED WRN JAN 7, 2023 12:00 AM PER TST NEEDED ALM FEB 1. 2023 12:00 AM JAN 31. 2023 12:00 AM JAN 29, 2023 12:00 AM CSLD INCR RATE WARN JUN 21, 2023 3:26 AM JUN 6, 2023 8:00 AM MAY 31, 2023 5:43 AM LOW TEMP WARNING BEP 16. 2024 2:37 PM BEP 21. 2023 12:15 PM

* * * * * END * * * * *

ALARM HISTORY REPORT ---- IN-TANK ALARM ----I 2:UNLEADED 2

OVERFILL ALARM SEP 21, 2023 12:06 PM JAN 3, 2023 2:21 PM

HIGH PRODUCT ALARM JAN 3, 2023 2:21 PM