



Oregon

Tina Kotek, Governor

Department of Environmental Quality

Northwest Region

700 NE Multnomah Street, Suite 600

Portland, OR 97232

(503) 229-5696

FAX (503) 229-6124

TTY 711

April 29, 2025

Chevron USA Inc
Attn: Erick Aranda
PO Box 6004
San Ramon, CA 94583

RE: UST Compliance Inspection
DEQ UST# *SEE LIST OF SITES BELOW*

Dear Chevron USA 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.

Please confirm the inspections for these facilities to Ingrid Gaffney, DEQ inspector, at ingrid.gaffney@deq.oregon.gov, or 503-875-1246

Scheduled for May 15th, 20th, 21st and 22nd, 2025, starting at approximately 9 am at the DEQ UST #s listed below.

May 15th at 9 am:

- DEQ UST #11262 – 2281 NW 185th Ave, Hillsboro, OR

May 20th at 9 am

- DEQ UST #501 – 11520 SW Canyon Rd, Beaverton, OR
- DEQ UST #11015 – 11015 SW Canyon Rd, Beaverton OR

May 21st at 9 am:

- DEQ UST #1138 – 13675 NW Cornell Rd, Portland, OR
- DEQ UST #11996 – 14850 SW Scholls Ferry Rd, Beaverton, OR

May 22nd at 9 am:

- DEQ UST #1113 – 9025 SW Barbur Blvd, Portland, OR
- DEQ UST #1332 -12105 N Jantzen Dr, Portland, OR

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 or open sump lids. Please be prepared to open and operate these system parts.

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).

Please submit these records to ingrid.gaffney@deq.oregon.gov 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 in-tank alarm reports. Owners also must be able to sound high fill over alarm from the tank gauge, if applicable.

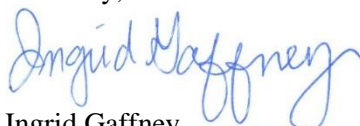
DEQ will not touch any equipment, if you are unable to assist with equipment access, please have your UST Service Provider there. DEQ will need to observe what equipment is in the tank top sumps and under the dispensers. If ball floats are the primary overfill protection device, these will need to be 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 503-875-1246 ingrid.gaffney@deq.oregon.gov 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

Inspector: Ingrid Gaffney

Date: 5/21 2025

Time: 10:15 AM

Facility: 1138

I. Site Information

Facility Name: Chevron USA #94033 Permittee: Chevron USA Inc Contact: Deborah Rowe
Site Address: 13675 NW Cornell Rd Organization: SAME Phone:
City: Portland, OR 97229 Phone: 760-707-3396

II. Tank Information

DEQ Permit #	BFBTH	BFBHJ			
Estimated Gallons	<u>15,000</u>	<u>20,000</u>			
Substance	<u>GASOLINE</u>	<u>GASOLINE</u>			
Tank Material	<u>Xerxes DW Fiber</u>	<u>Xerxes DW Fiber</u>			
Tank Install Date	<u>8/21/2000</u>	<u>8/21/2000</u>			
Pipe Material	<u>Flexplastic</u>	<u>—————></u>			
Pipe Type	<u>pressure</u>	<u>pressure</u>			
Pipe Install Date	<u>2000</u>	<u>—————></u>			
Overfill Device	<u>Autoshutoff</u>	<u>—————></u>			

☒ Check file before conducting inspection

Notes and Comments from the UST database:

If tanks are manifolded, which tanks: NO

III. Operating Certificate

☒ Current ☒ Accurate ☒ Posted for delivery drive to observe

IV. Operator Training

Class A/B Operator ☒ Yes ☐ No Name: Kevin Berneth Date: 3/15/17
Class C Operator ☒ Yes ☐ No ☐ Cardlock Curtis Rutschman 3/15/17

V. Financial Responsibility

Type of coverage: self insured Begin Date: 4/27/25 End Date: 4/22/26

Coverage amount correct: \$1,000,000 Number of tanks covered: 2

Financial responsibility could also be in the form of self insurance, bonds, local government, trust fund, and or guarantee

VI. Walkthrough Requirements

Spill prevention and release detection equipment checked monthly? ☒ Yes ☐ No
Tank top sumps checked annually? ☒ Yes ☐ No

VII. Release Detection

Compliance

☐ Yes

☒ No

a) Annual Release Detection Operability Testing (Sometimes referred to as Tank Gauge Certification)

Date of last testing: 9/4/24 8/31/23

Last three tests available?

☒ Yes

☐ No

b) Piping Release Detection (Check all that apply)

9/8/22

☒ Pressurized Piping

☐ Mechanical Leak Detector (MLLD)

☒ Electronic Leak Detector (ELLD) - check for swiftcheck requirement

Date of last testing: 9/4/24 8/31/23

Last three tests available?

☒ Yes

☐ No

Number of lines tested: 2

Number of LD tested: 2

Leak detector manufacturer make and model: VeederRoot PCLD

Tank gauge manufacturer make and model: TLS 350 Veeder Root

MLLD on turbine manifold?

☐ Yes

☐ No

MLLD product appropriate? (Example, diesel Red Jacket FX series on diesel system?)

☐ Yes

☐ No

If ELLD and no line testing: Annual 0.1 gph results from tank gauge?

☐ Yes

☐ No

☒ 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).]

Date of last sump testing: 6/12/24 8/31/23

Last two tests available?

☒ Yes

☐ No

Date of last sensor testing: 9/8/22

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)

☐ Tank Gauge ☐ CSLD ☐ SCALD ☐ Static

Are correct tank sizes programmed at tank gauge?

☒ Yes

☐ No

Tank diameter/length seem appropriate?

☒ Yes

☐ No

Are tanks manifolded?

☐ Yes

☒ No

If so, tank gauge testing setup for manifolded tanks?

☐ Yes

☐ No

If Veeder Root tank gauge leak detection

☒ CSLD set at 99%

☒ Thermal coefficient set correctly?

(Gasoline 0.00070; Diesel 0.00045)

If Incon/Franklin tank gauge leak detection

☐ If SCALD is Vol Qual set to 14% (or 99% confidence)

☐ Is API gravity set correctly?

(Regular 63.5; Plus 62.8; Super 51.3; Diesel 32.8)

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).]

☒ STR

Ensure pass or fail results within 30-day period. Inconclusive result means release detection requirement not met

UDC ~~not~~ 9/10 regular pipe failing. product present.

Tank release detection records available during inspection

T1: <input type="checkbox"/> Jan	<input type="checkbox"/> Feb	<input type="checkbox"/> Mar	<input type="checkbox"/> Apr	<input type="checkbox"/> May	<input type="checkbox"/> Jun	<input type="checkbox"/> Jul	<input type="checkbox"/> Aug	<input type="checkbox"/> Sep	<input type="checkbox"/> Oct	<input type="checkbox"/> Nov	<input type="checkbox"/> Dec
T2: <input type="checkbox"/> Jan	<input type="checkbox"/> Feb	<input type="checkbox"/> Mar	<input type="checkbox"/> Apr	<input type="checkbox"/> May	<input type="checkbox"/> Jun	<input type="checkbox"/> Jul	<input type="checkbox"/> Aug	<input type="checkbox"/> Sep	<input type="checkbox"/> Oct	<input type="checkbox"/> Nov	<input type="checkbox"/> Dec
T3: <input type="checkbox"/> Jan	<input type="checkbox"/> Feb	<input type="checkbox"/> Mar	<input type="checkbox"/> Apr	<input type="checkbox"/> May	<input type="checkbox"/> Jun	<input type="checkbox"/> Jul	<input type="checkbox"/> Aug	<input type="checkbox"/> Sep	<input type="checkbox"/> Oct	<input type="checkbox"/> Nov	<input type="checkbox"/> Dec
T4: <input type="checkbox"/> Jan	<input type="checkbox"/> Feb	<input type="checkbox"/> Mar	<input type="checkbox"/> Apr	<input type="checkbox"/> May	<input type="checkbox"/> Jun	<input type="checkbox"/> Jul	<input type="checkbox"/> Aug	<input type="checkbox"/> Sep	<input type="checkbox"/> Oct	<input type="checkbox"/> Nov	<input type="checkbox"/> Dec
T5: <input type="checkbox"/> Jan	<input type="checkbox"/> Feb	<input type="checkbox"/> Mar	<input type="checkbox"/> Apr	<input type="checkbox"/> May	<input type="checkbox"/> Jun	<input type="checkbox"/> Jul	<input type="checkbox"/> Aug	<input type="checkbox"/> Sep	<input type="checkbox"/> Oct	<input type="checkbox"/> Nov	<input type="checkbox"/> Dec

Inspector: _____ Date: 5/21/25 Time: _____ Facility: 1138

VIII. Spill Prevention Compliance ☒ Yes ☐ No

Date(s) of testing: 8/5/23 10/29/2020 9/8/22 Number of spill buckets tested? 2

Did spill bucket pass most recent testing? ☒ Yes ☐ No If no, was spill bucket replaced/repaired? ☐ Yes ☐ No

During inspection, visual damage to spill bucket? ☐ Yes ☒ No

☐ Hydrostatic testing (test takes one hour to complete)

☐ Vacuum test (test takes 1 minute, ending vacuum must be 26 inches water column or greater)

IX. Overfill Prevention Compliance ☒ Yes ☐ No

Date(s) of testing: 10/29/2020 5/3/23 ~~retested~~ 6/20/23

Overfill device pass most recent testing? ☐ Yes ☒ No If no, overfill device replaced? ☒ Yes ☐ No

Overfill method that was tested: ☐ Alarm ☒ Flapper ☐ Ball Float

Overfill Alarm

Alarm sounds when tank is 90% full ☐ Yes ☐ No

Driver can see or hear alarm at point of transfer? ☐ Yes ☐ No

Sound alarm from tank gauge during inspection? ☐ Yes ☐ No

Flapper Valve

Testing verified the valve automatically restricts flow at 95% ☒ Yes ☐ No

Visual observation of flapper on day of inspection? ☒ Yes ☐ No

Ball Float

Testing verified the ball float automatically restricts flow at 90% ☐ Yes ☐ No

Visual observation of ball float during inspection? ☐ Yes ☐ No

X. Corrosion Protection Compliance ☐ Yes ☐ No

☐ Cathodic ☐ Galvanic ☐ Impressed Current

Steel tank with cathodic? ☐ Yes ☐ No

Steel pipes with cathodic? ☐ Yes ☐ No

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

Date of repair? _____

Cathodic retested within 6 mos. of repair? ☐ Yes ☐ No

Date of retesting? _____

If impressed current system:

Rectifier Operational? ☐ Yes ☐ No

Rectifier log maintained? ☐ Yes ☐ No

Rectifier been operating continuously ☐ Yes ☐ No

☐ Tank Lining

Date of last test? _____

Pressure test conducted after tank lining inspection? ☐ Yes ☐ No

XI. General notes from inspection

Representative onsite: ^{Assistant Manager} Curtis Rutshman email: uscstill89@cheronstores.com
(Sarah Jones - manager)
wayne rerry spill ✓

Violation:

* - Regular line # 9/10 weeping pipe
instructed to bag to fix. (SME noted) and stop pumping.

Photo # 1 = udc # 1/2

Photo # 2 = udc # 3/4

Photo # 3 = udc # 5/6

Photo # 4 = udc # 7/8

Photo # 5 = udc # 9/10

Photo # 6 = udc # 11/12

Compliance Determination:

☐ No Violations Observed

☒ Observed violations resulting in enforcement

Inspector Signature:

Ingrid Maffey

Date:

5/21/25



**OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY
INSPECTION PHOTOLOG**

FACILITY NAME: Chevron USA Inc. #94033/#1138 Page 1
INSPECTION DATE: May 21, 2025



1: 13675 NW Cornell Rd, Portland, OR 97229



2: Tank nest looking north

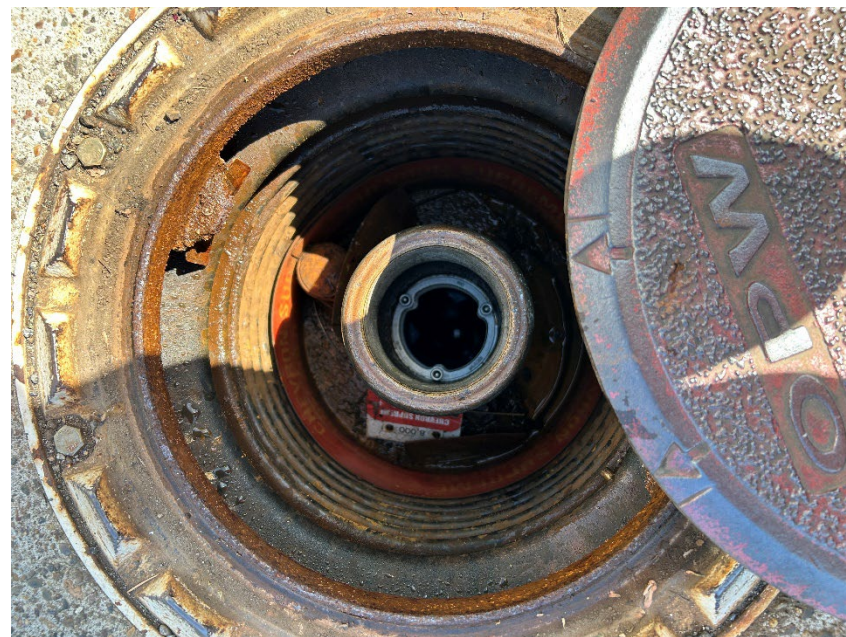


**OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY
INSPECTION PHOTOLOG**

FACILITY NAME: Chevron USA Inc. #94033/#1138 Page 1
INSPECTION DATE: May 21, 2025



3: Premium sump



4: Premium fill



**OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY
INSPECTION PHOTOLOG**

FACILITY NAME: Chevron USA Inc. #94033/#1138 Page 1
INSPECTION DATE: May 21, 2025



5: Regular sump



6: Regular fill

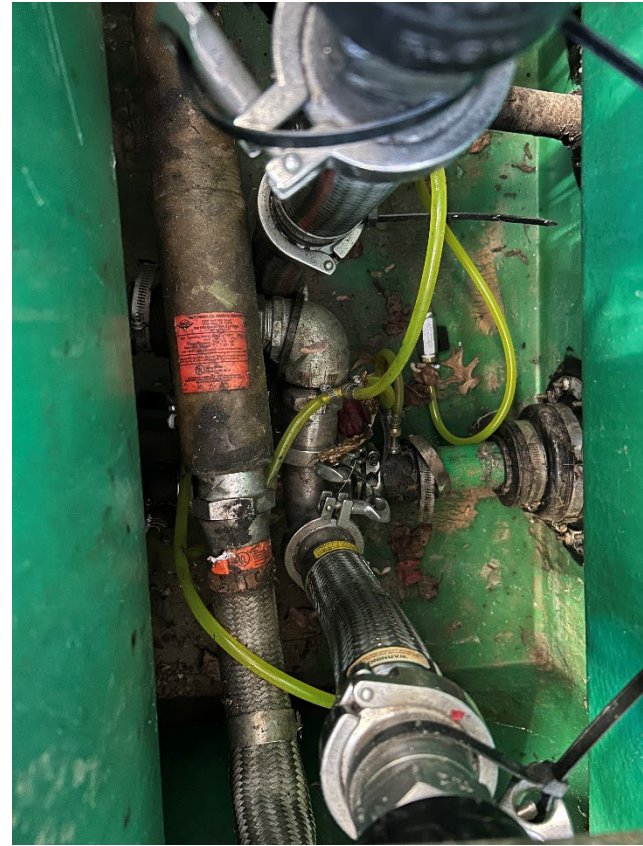


**OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY
INSPECTION PHOTOLOG**

FACILITY NAME: Chevron USA Inc. #94033/#1138 Page 1
INSPECTION DATE: May 21, 2025



7: Regular vapor return

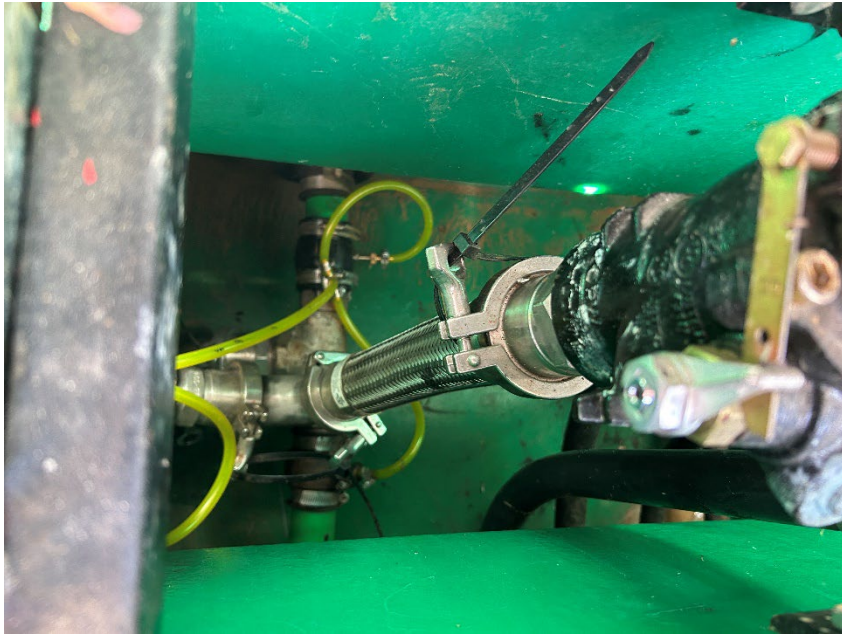


8: UDC #1/2

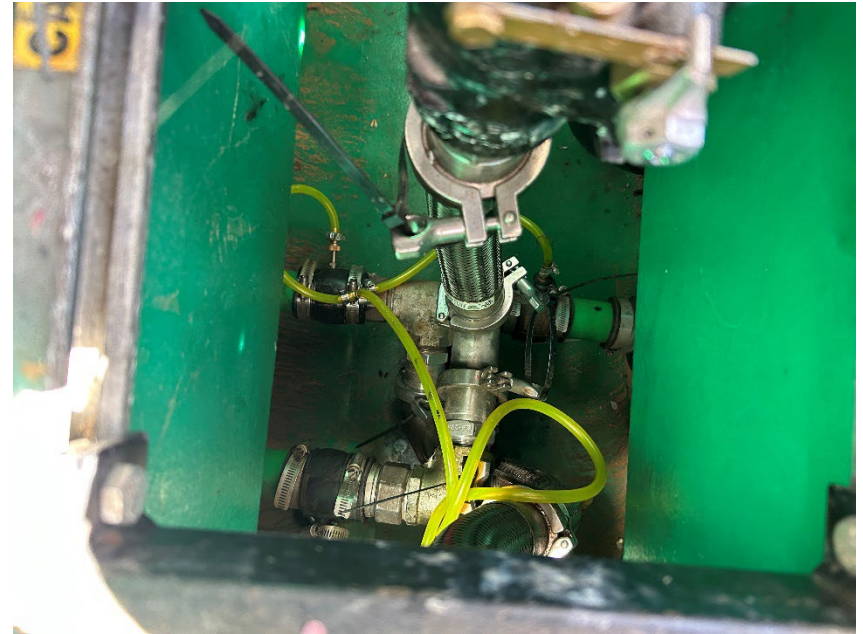


OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY
INSPECTION PHOTOLOG

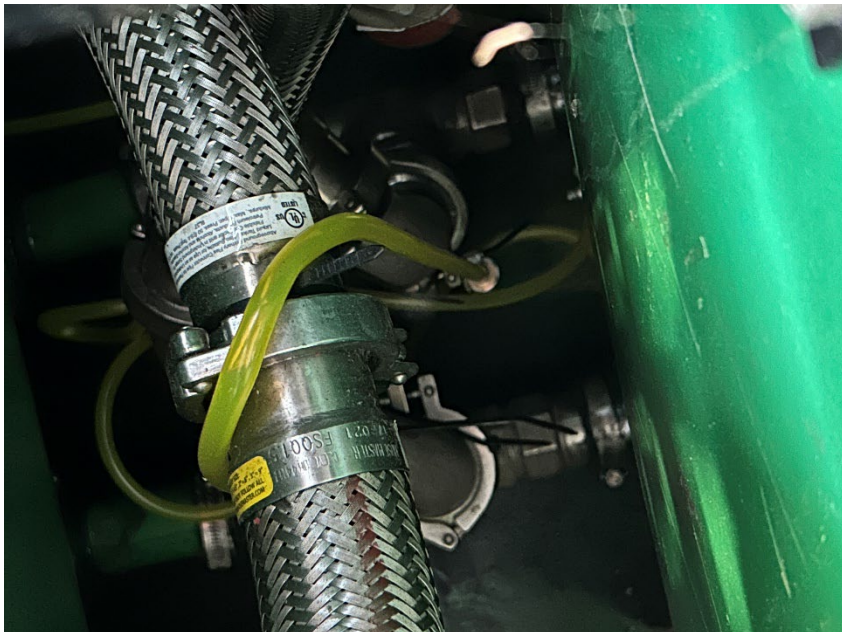
FACILITY NAME: Chevron USA Inc. #94033/#1138 Page 1
INSPECTION DATE: May 21, 2025



9: UDC #3/4



10: UDC #5/6



11: UDC #7/8



12: UDC



**OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY
INSPECTION PHOTOLOG**

FACILITY NAME: Chevron USA Inc. #94033/#1138 Page 1
INSPECTION DATE: May 21, 2025



13: UDC #9/10



14: Regular line weeping in UDC #9/10



**OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY
INSPECTION PHOTOLOG**

**FACILITY NAME: Chevron USA Inc. #94033/#1138 Page 1
INSPECTION DATE: May 21, 2025**



15: Sensor in UDC #9/10



16: Weeping product from regular line in UDC #9/10



OREGON DEPARTMENT OF ENVIRONMENTAL QUALITY
INSPECTION PHOTOLOG

FACILITY NAME: Chevron USA Inc. #94033/#1138 Page 1
INSPECTION DATE: May 21, 2025



17: UDC #11/12



18: Dispenser #9/10 taken out of service



State of Oregon
Department of
Environmental
Quality

Program Enforcement No. 2025-FC-9909

This section for
DEQ use only

Department of Environmental Quality
Underground Storage Tank Program

Field Citation
For UST Violations

Page 1 of 3

DEQ Information		UST Facility Information	
Inspection Date:	05/21/2025	Facility ID#:	1138
Inspector:	Ingrid GAFFNEY	Facility Name:	Chevron SS 94033
DEQ Office:	700 NE Multnomah St Ste 600	Facility Address:	13675 NW CORNELL RD, PORTLAND, Oregon 97229
Phone #:	503-229-5048	County:	Multnomah

Oregon DEQ inspected the facility listed above and identified the UST violations listed on page 3 of this Field Citation.

Field Citation Issued:	<input type="checkbox"/> In Person	<input checked="" type="checkbox"/> By Email	<input type="checkbox"/> Both	Date Issued: 05/22/2025
Facility Representative Present During Inspection:	Deborah Rowe			<input type="checkbox"/> Permittee <input type="checkbox"/> Owner <input type="checkbox"/> Other
Name of Permittee or Owner:	Chevron USA, Inc.			
Mailing Address:	PO Box 6004 , San Ramon California 94583			
Field Citation Penalty – See Page 3 for detailed listing of each violation.				\$ 300

Check payable to: DEQ Financial Services LBX3615; P.O. Box 3615; Portland OR 97208-3615

Or pay online through your YDO account

This Field Citation is issued in accordance with the requirements for the expedited enforcement of underground storage tank (UST) violations, OAR 340-150-0250.

Owner or Permittee should select Option 1 or Option 2 below and return a signed copy of this for to DEQ by the following date:

06/22/2025

DEQ Revenue Section
700 NE Multnomah St. #600
Portland, Oregon 97232

Check one option

- ☐ **Option 1** - I acknowledge that the listed violation(s) have occurred and I am remitting the listed field citation penalty.
- ☐ **Option 2** - I do not want to participate in the expedited enforcement process and understand that my file will be referred to the Department's Office of Compliance and Enforcement for formal enforcement action.

Name:	Owner / Permittee
Signature:	Date:

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.

Department of Environmental Quality (DEQ) Underground Storage Tank Program
UST FIELD CITATION

Facility Representative initials: _____

DATE ISSUED: 05/22/2025

PROGRAM ENFORCEMENT No.: 2025-FC-9909

FACILITY ID: 1138

Page 3 of 3

Violation #1:	Failure to investigate or confirm a suspected release.		
*TCR:			
Corrective Action:	Initiate investigation to confirm source of the leak on the regular product line in UDC #9/10 within 5 days (May 28, 2025). The regular line was slowly weeping down the pipe. Submit testing results of the line and repair documentation to DEQ by June 21st, 2025 via the UST Duty officer email.		
Rule Citation: OAR 340-150-0163(1)(f)	Penalty Amount: \$ 300	Correct Violation by: 06/21/2025	Date Violation Corrected:
Violation #2:			
*TCR:			
Corrective Action:			
Rule Citation: OAR	Penalty Amount: \$	Correct Violation by:	Date Violation Corrected:
Violation #3:			
*TCR:			
Corrective Action:			
Rule Citation: OAR	Penalty Amount: \$	Correct Violation by:	Date Violation Corrected:
Violation #4:			
*TCR:			
Corrective Action:			
Rule Citation: OAR	Penalty Amount: \$	Correct Violation by:	Date Violation Corrected:
Violation #5:			
*TCR:			
Corrective Action:			
Rule Citation: OAR	Penalty Amount: \$	Correct Violation by:	Date Violation Corrected:
Violation #6:			
*TCR:			
Corrective Action:			
Rule Citation: OAR	Penalty Amount: \$	Correct Violation by:	Date Violation Corrected:
	Total Penalty Amount 300		
	(This Page): \$		

YOU MUST CORRECT THE VIOLATIONS AS REQUIRED, SIGN THE STATEMENT BELOW AND

RETURN THIS FORM TO THE DEQ INSPECTOR LISTED ON PAGE 1 ON OR BEFORE: 06/22/2025

Retain a copy of this form and all documentation of corrective actions for your records.

I hereby certify that the UST violations noted above have been corrected: _____ / _____

Permittee/Owner Signature

Date



Work Order

Job: 633143

10107 South Tacoma Way Ste A-2
Lakewood, WA 98499
(253)572-3822
SMEDispatch@sme-solutions.com
Contractor License: 174332/SMESOL*935CH/974078

PO # : 5988023

Ref #: 5988023

Site:

Chevron 94033
13675 NW Cornell Rd
Portland, OR 97225

Work Performed

Category:	Dispensers	Unit#:	ALL
Component:	All Dispensers	Item :	
Failure:	Check for Leaks	Serial#:	
Repair:	Tested/Retested	Task#:	1
Enter Date/Time of Service (Military Time):	06-12-2025 09:00	The following data was recorded by (Tech First/Last Name):	Daniel Gould
Confirmed programming correct.	PASS	Confirmed all Dispenser communications operational:	PASS
Confirmed sensor(s) at lowest point and attached supporting Sensor Placement or Chain/Float picture(s) to job:	CONFIRMED	Dispensed the following fuel grade(s) for testing purposes and returned back to appropriate tank:	NO FUEL DISPENSED
Volume of product dispensed/returned (GAL):	0.00	Dollar amount of product dispensed/returned (\$):	0.00
Waste Disposal left on site:	NO WASTE GENERATED	While addressing this task I created and cleared the following new Monitoring System alarm(s):	na
Update Site Maintenance Log AND ISD binder. TAKE PICTURE and attach picture to job:	COMPLETE	Name of person site keys returned to OR Did Not Use:	Na
The status of this task is:	CLOSED – COMPLETE	The following data was recorded by (Tech First/Last Name):	Daniel Gould

Brief Summary of Repairs or Additional Details:

Inspected and found seepage around the union on regular product piping in fp5/6, all other disp had residue left from previous leaks but not active. Closed down all fueling and LOTO the turbines. Cleaned and tightened the threading connections and union. Removed LOTO and authorized the disp to pressurize the piping, confirmed no further seepage.

Work Performed

Category:	Dispensers	Unit#:	06
Component:	Dispenser	Item :	D/W V590/D4
Failure:	Check for Leaks	Serial#:	10436A
Repair:	Completed	Task#:	4
Enter Date/Time of Service (Military Time):	06-24-2025 12:00	The following data was recorded by (Tech First/Last Name):	Sean Casey
Confirmed programming correct.	PASS	Confirmed all Dispenser communications operational:	PASS



Work Order

Job: 633143

Contractor License: 174332/SMESOL*935CH/974078

PO #: 5988023

Ref #: 5988023

Confirmed sensor(s) at lowest point and attached supporting Sensor Placement or Chain/Float picture(s) to job:	CONFIRMED	Dispensed the following fuel grade(s) for testing purposes and returned back to appropriate tank:	MULTIPLE GRADES
Volume of product dispensed/returned (GAL):	0.00	Dollar amount of product dispensed/returned (\$):	0.00
Waste Disposal left on site:	MISC HARDWARE	While addressing this task I created and cleared the following new Monitoring System alarm(s):	No new alarms
Update Site Maintenance Log AND ISD binder. TAKE PICTURE and attach picture to job:	COMPLETE	Name of person site keys returned to OR Did Not Use:	Sarah
The status of this task is:	CLOSED – COMPLETE	The following data was recorded by (Tech First/Last Name):	Sean Casey

Brief Summary of Repairs or Additional Details:

Upon arrival barricaded and LOTO STP Breakers. Removed and re-plumbed all product piping from top of shear valve to dispenser inlet on 5/6 and 9/10. Re-pressurized system and checked for leaks . No leaks found. Cleaned UDC's and captured after photos. Placed all used absorbs and old piping in site supplied drum.Re-opened all dispensers now operational at site. Forwarded info to compliance department for follow up.Job complete

Labor and Travel

Start Date	Tech Name	Travel	Labor	Total Hours
6/11/2025 9:00 AM	BRANDOND	0.00	1.50	1.50
6/12/2025 9:00 AM	DANIELG	0.00	1.50	1.50
6/13/2025 1:30 PM	ALEXANDERL	1.00	1.75	2.75
6/13/2025 1:30 PM	SEANC	0.75	1.50	2.25
6/24/2025 9:45 AM	ALEXANDERL	1.25	5.00	6.25
6/24/2025 9:45 AM	SEANC	0.75	4.00	4.75
Totals:		3.75	15.25	19.00

Parts and Materials

Entry Date	Description	Qty
6/10/2025	Misc Safety Equipment	1.00

Equipment and Fees

Entry Date	Item	Description	Qty
6/16/2025	SPECIAL ORDER PARTFPA	Fittings	1.00

We do not guarantee solutions to all problems with one service call. Due to part and equipment issues, intermittent problems, and other reasons, multiple trips may be required. Travel charges will be added for each service call required. Your signature below acknowledges that the times recorded and work described is accurate. If applicable, parts and labor warranty is limited to that offered by the manufacturer only. Customer is responsible to verify that all programming (i.e. pricing, PLU, etc.) is accurate. SME Solutions, LLC is not responsible for any damages, loss, or expenses incurred due to electronic system failure, data breach, or corruption including, but not limited to, connectivity for hardware, software operation, virus or malware, or program setting /reports that may be related to our work. We are not responsible for down time or loss of business or revenues due to the work being performed. Current labor and travel rates, in effect at the time of this work, will be charged. This is not a final invoice. All terms and conditions in your current customer agreement or quote for this specific job are in effect.



Work Order

Job: 633143

Contractor License: 174332/SMESOL*935CH/974078

PO # : 5988023

Ref #: 5988023

Signature: _____

Signed By Sarah

Date Signed 6/24/2025 3:27:00 PM



Work Order

Job: 629930

10107 South Tacoma Way Ste A-2
Lakewood, WA 98499
(253)572-3822
SMEDispatch@sme-solutions.com
Contractor License: 174332/SMESOL*935CH/974078

PO # : 5971262

Ref #: 5971262

Site:

Chevron 94033
13675 NW Cornell Rd
Portland, OR 97225

Work Performed

Category:	Dispensers	Unit#:	09
Component:	Dispenser Pan	Item :	D/W V590/D4
Failure:	Leaking	Serial#:	10434A
Repair:	Cleaned	Task#:	1
Enter Date/Time of Service (Military Time):	05-30-2025	The following data was recorded by (Tech First/Last Name):	TODD
Confirmed programming correct.	PASS	Confirmed all Dispenser communications operational:	PASS
Confirmed sensor(s) at lowest point and attached supporting Sensor Placement or Chain/Float picture(s) to job:	CONFIRMED	Dispensed the following fuel grade(s) for testing purposes and returned back to appropriate tank:	PLUS
Volume of product dispensed/returned (GAL):	3.00	Dollar amount of product dispensed/returned (\$):	0.00
Waste Disposal left on site:	NO WASTE GENERATED	While addressing this task I created and cleared the following new Monitoring System alarm(s):	NA
Update Site Maintenance Log AND ISD binder. TAKE PICTURE and attach picture to job:	COMPLETE	Name of person site keys returned to OR Did Not Use:	DNU
The status of this task is:	CLOSED – COMPLETE	The following data was recorded by (Tech First/Last Name):	TODD

Brief Summary of Repairs or Additional Details:

Arrived on site and open dispenser 9/10 and found that the piping had a slight weeping to it as previously mentioned. Disassembled piping coming from above union to dispenser piping. Slide pipe, dope and pipe, tape and reassembled piping and tested operation of dispenser and lines. Piping is no longer weeping.

Labor and Travel

Start Date	Tech Name	Travel	Labor	Total Hours
5/30/2025 7:15 AM	STEPHENO	1.50	2.75	4.25
5/30/2025 7:30 AM	TODDS	1.50	2.50	4.00
5/30/2025 9:15 AM	BRANDOND	0.50	1.75	2.25
Totals:		3.50	7.00	10.50

Parts and Materials



Work Order

Job: 629930

Contractor License: 174332/SMESOL*935CH/974078

PO # : 5971262

Ref #: 5971262

Entry Date	Description	Qty
5/21/2025	Misc Safety Equipment	1.00

We do not guarantee solutions to all problems with one service call. Due to part and equipment issues, intermittent problems, and other reasons, multiple trips may be required. Travel charges will be added for each service call required. Your signature below acknowledges that the times recorded and work described is accurate. If applicable, parts and labor warranty is limited to that offered by the manufacturer only. Customer is responsible to verify that all programming (i.e. pricing, PLU, etc.) is accurate. SME Solutions, LLC is not responsible for any damages, loss, or expenses incurred due to electronic system failure, data breach, or corruption including, but not limited to, connectivity for hardware, software operation, virus or malware, or program setting /reports that may be related to our work. We are not responsible for down time or loss of business or revenues due to the work being performed. Current labor and travel rates, in effect at the time of this work, will be charged. This is not a final invoice. All terms and conditions in your current customer agreement or quote for this specific job are in effect.

Signature:

Signed By Taylor

Date Signed 5/30/2025 11:34:00 AM



July 3, 2024

SB989 POST REPAIRS TEST RESULTS

**SUBJECT: SB 989 POST REPAIRS TESTING AT CHEVRON FUELING STATION –
13675 NW CORNELL RD, PORTLAND, OR 97229 – FACILITY NO. 94033**

Below please find the SB989 Post Repairs secondary containment testing results for the above-referenced site. These results are being sent to you per the requirement of SB 989. The initial testing performed by Wayne Perry, Inc. on 06/12/2024 resulted in all components passing. Please see attached report for further details.

CONTRACTOR: Wayne Perry, Inc.
License No: 300345
Technician: Nick Harvey – ICC # 5115738

If you have any questions regarding the attached results, please contact the undersigned at (714) 826-0352.

Sincerely,

Wayne Perry, Inc.

Erika Carrillo

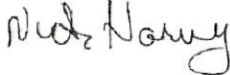
Erika Carrillo
Program Coordinator

Attachments –Testing Results

Cc: Debbie Rowe – Chevron
Chevron Site # 94033

Appendix VII
Underground Storage Tank
Secondary Containment Testing Report Form

TYPE OF ACTION ☐ Installation ☒ Repair ☐ 6 Month ☐ 36 Month

1. FACILITY INFORMATION		
CERS ID	Test Date 06/12/2024	
Facility Name Chevron 94033		
Facility Address 13675 NW Cornell Rd	City Portland, OR	ZIP Code 97229
2. SERVICE TECHNICIAN INFORMATION		
Company Performing the Test Wayne Perry, Inc.	Phone 714-826-0352	
Mailing Address 8281 Commonwealth Avenue, Buena Park, CA 90621		
Service Technician Performing Test Nick Harvey		
Contractor/Tank Tester License Number 300345 A B C61/D40 HAZ		
ICC Number 5115738	ICC Expiration Date 11/21/2024	
3. TRAINING AND CERTIFICATIONS		
<i>Manufacturer and Test Equipment Training Certifications</i>	<i>Expiration Date</i>	
Incon Level 4	7/13/2025	
Bravo SWAT #2019-2929491	9/22/2026	
Xerxes #11911	12/27/2024	
NOV	4/16/2027	
4. TEST PROCEDURE INFORMATION		
<i>Test Procedures Used</i>	<i>Components Tested</i>	
PEI RP1200	Annulars	
PEI RP1200	Secondary Lines	
PEI RP1200	UDC's	
PEI RP1200	Sumps	
5. CERTIFICATION BY SERVICE TECHNICIAN CONDUCTING TEST		
<i>I hereby certify that the secondary containment was tested in accordance with California Code of Regulations, title 23, division 3, chapter 16, section 2637; that required supporting documentation is attached; and all information contained herein is accurate. I understand that test procedures shall be made available upon request by the governing authority.</i>		
Service Technician Signature 	Date 06/12/2024	Total # of Pages

Underground Storage Tank Secondary Containment Testing Report Form

6. TANK SECONDARY CONTAINMENT TEST				
Test Method Developed by <input type="checkbox"/> Manufacturer <input checked="" type="checkbox"/> Industry Standard <input type="checkbox"/> Professional Engineer				
Test Type <input type="checkbox"/> Pressure <input checked="" type="checkbox"/> Vacuum <input type="checkbox"/> Hydrostatic				
Test Equipment Used:				
Tank ID				
Tank Manufacturer				
Tank Capacity				
Test Start Time				
Initial Reading				
Test End Time				
Final Reading				
Change in Reading				
Pass/Fail Criteria				
Tightness Test Results	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail
7. PIPE SECONDARY CONTAINMENT TEST				
Test Method Developed by <input type="checkbox"/> Manufacturer <input checked="" type="checkbox"/> Industry Standard <input type="checkbox"/> Professional Engineer				
Test Type <input checked="" type="checkbox"/> Pressure <input type="checkbox"/> Vacuum <input type="checkbox"/> Hydrostatic				
Test Equipment Used:				
Pipe Run ID	87-A Prod	87-B Prod	87-C Prod	92-A Prod
Pipe Manufacturer				
Test Start Time	11:30	11:30	11:30	11:30
Initial Reading	5 psi	5 psi	5 psi	5 psi
Test End Time	12:30	12:30	12:30	12:30
Final Reading	5 psi	5 psi	5 psi	5 psi
Change in Reading	0	0	0	0
Pass/Fail Criteria	0	0	0	0
Tightness Test Results	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail
Pipe Run ID	92-B Prod	92-C Prod		
Pipe Manufacturer				
Test Start Time	11:30	11:30		
Initial Reading	5 psi	5 psi		
Test End Time	12:30	12:30		
Final Reading	5 psi	5 psi		
Change in Reading	0	0		
Pass/Fail Criteria	0	0		
Tightness Test Results	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail

Additional copies of this page may be attached.

All tests marked "Fail" and any repairs made before or during the tightness test must be described in the COMMENTS section.

Underground Storage Tank Secondary Containment Testing Report Form

8. SUMP/UDC TEST				
Test Method Developed by <input type="checkbox"/> Manufacturer <input checked="" type="checkbox"/> Industry Standard <input type="checkbox"/> Professional Engineer				
Test Type <input type="checkbox"/> Pressure <input type="checkbox"/> Vacuum <input checked="" type="checkbox"/> Hydrostatic				
Test Equipment Used:				
Sump/UDC ID	92 STP		UDC 1/2	UDC 3/4
Sump Manufacturer				
Sump Depth (inches)				
Sump Bottom to Top of Highest Pipe Penetration (inches)				
Test Start Time	8:28		10:11	10:32
Initial Reading	4.8302		4.5057	2.7235
Test End Time	8:43		10:27	10:47
Final Reading	4.8293		4.5051	2.7233
Change in Reading	0.0009		0.0006	0.0002
Pass/Fail Criteria	0.002		0.002	0.002
Tightness Test Results	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail

Sump/UDC ID	UDC 5/6	UDC 7/8	UDC 9/10	UDC 11/12
Sump Manufacturer				
Sump Depth (inches)				
Sump Bottom to Top of Highest Pipe Penetration (inches)				
Test Start Time	10:11	11:45	11:45	11:45
Initial Reading	4.8407	3.6052	5.0763	4.8113
Test End Time	10:27	12:00	12:00	12:00
Final Reading	4.8398	3.6049	5.0761	4.8111
Change in Reading	0.0009	0.0003	0.0002	0.0002
Pass/Fail Criteria	0.002	0.002	0.002	0.002
Tightness Test Results	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail

Additional copies of this page may be attached.

All tests marked "Fail" and any repairs made before or during the tightness test must be described in the COMMENTS section.

Underground Storage Tank Secondary Containment Testing Report Form

8. SUMP/UDC TEST (continued)				
Test Method Developed by <input type="checkbox"/> Manufacturer <input checked="" type="checkbox"/> Industry Standard <input type="checkbox"/> Professional Engineer				
Test Type <input type="checkbox"/> Pressure <input type="checkbox"/> Vacuum <input checked="" type="checkbox"/> Hydrostatic				
Test Equipment Used:				
Sump/UDC ID				
Sump Manufacturer				
Sump Depth (inches)				
Sump Bottom to Top of Highest Pipe Penetration (inches)				
Test Start Time				
Initial Reading				
Test End Time				
Final Reading				
Change in Reading				
Pass/Fail Criteria				
Tightness Test Results	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail

Sump/UDC ID				
Sump Manufacturer				
Sump Depth (inches)				
Sump Bottom to Top of Highest Pipe Penetration (inches)				
Test Start Time				
Initial Reading				
Test End Time				
Final Reading				
Change in Reading				
Pass/Fail Criteria				
Tightness Test Results	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail	<input type="checkbox"/> Pass <input type="checkbox"/> Fail

Additional copies of this page may be attached.

All tests marked "Fail" and any repairs made before or during the tightness test must be described in the COMMENTS section.

**Underground Storage Tank
Secondary Containment Testing Report Form**

9. COMMENTS

SB989 Post Repairs Testing performed on 6/12/24, all components passed.

All tests marked "Fail" and any repairs made before or during the tightness test must be described in the COMMENTS section.

CHEVRON 94033
13675 NW CORNELL RD
PORTLAND OR 97229

06/12/2024 8:43 AM

SUMP LEAK TEST REPORT

92 STP

TEST STARTED 8:28 AM
TEST STARTED 06/12/2024
BEGIN LEVEL 4,8302 IN
END TIME 8:43 AM
END DATE 06/12/2024
END LEVEL 4,8293 IN
LEAK THRESHOLD 0,002 IN
TEST RESULT PASSED

CHEVRON 94033
13675 NW CORNELL RD
PORTLAND OR 97229

06/12/2024 10:27 AM

SUMP LEAK TEST REPORT

1-2

TEST STARTED 10:11 AM
TEST STARTED 06/12/2024
BEGIN LEVEL 4,5057 IN
END TIME 10:27 AM
END DATE 06/12/2024
END LEVEL 4,5051 IN
LEAK THRESHOLD 0,002 IN
TEST RESULT PASSED

5-6

TEST STARTED 10:11 AM
TEST STARTED 06/12/2024
BEGIN LEVEL 4,8407 IN
END TIME 10:27 AM
END DATE 06/12/2024
END LEVEL 4,8398 IN
LEAK THRESHOLD 0,002 IN
TEST RESULT PASSED

CHEVRON 94033
13675 NW CORNELL RD
PORTLAND OR 97229

06/12/2024 10:47 AM

SUMP LEAK TEST REPORT

3-4

TEST STARTED 10:32 AM
TEST STARTED 06/12/2024
BEGIN LEVEL 2,7235 IN
END TIME 10:47 AM
END DATE 06/12/2024
END LEVEL 2,7233 IN
LEAK THRESHOLD 0,002 IN
TEST RESULT PASSED

CHEVRON 94033
13675 NW CORNELL RD
PORTLAND OR 97229

06/12/2024 12:01 PM

SUMP LEAK TEST REPORT

7-8

TEST STARTED 11:45 AM
TEST STARTED 06/12/2024
BEGIN LEVEL 3,6052 IN
END TIME 12:00 PM
END DATE 06/12/2024
END LEVEL 3,6049 IN
LEAK THRESHOLD 0,002 IN
TEST RESULT PASSED

9-10

TEST STARTED 11:45 AM
TEST STARTED 06/12/2024
BEGIN LEVEL 5,0763 IN
END TIME 12:00 PM
END DATE 06/12/2024
END LEVEL 5,0761 IN
LEAK THRESHOLD 0,002 IN
TEST RESULT PASSED

11-12

TEST STARTED 11:45 AM
TEST STARTED 06/12/2024
BEGIN LEVEL 4,8113 IN
END TIME 12:00 PM
END DATE 06/12/2024
END LEVEL 4,8111 IN
LEAK THRESHOLD 0,002 IN
TEST RESULT PASSED

CHEVRON 094033
13675 NW CORNELL RD
PORTLAND, OR 97229
503-643-2174

06-12-24 11:53 AM

SYSTEM STATUS REPORT

ALL FUNCTIONS NORMAL

INVENTORY REPORT

T 1: SUPREME UNLEADED
VOLUME = 9934 GALS
ULLAGE = 5041 GALS
90% ULLAGE = 3543 GALS
HEIGHT = 73.18 INCHES
WATER VOL = 0 GALS
WATER = 0.00 INCHES
TEMP = 60.1 DEG F

T 2: REGULAR UNLEADED
VOLUME = 14238 GALS
ULLAGE = 5465 GALS
90% ULLAGE = 3494 GALS
HEIGHT = 78.98 INCHES
WATER VOL = 0 GALS
WATER = 0.00 INCHES
TEMP = 61.2 DEG F

***** END *****

From: [UST Duty Officer * DEQ](#)
To: [Rowe, Deborah \[Chevron Stations Inc.\]](#); [LITKE Emily * DEQ](#); [UST Duty Officer * DEQ](#)
Subject: RE: 94033-Return to Compliance
Date: Monday, June 30, 2025 11:56:21 AM
Attachments: [image001.png](#)

Good morning,

Thank you for sending the SME reports – they look great.

The UST inspection for **facility 1138 Chevron SS 94033 located at 13675 NW CORNELL RD, PORTLAND, Oregon 97229** is officially **CLOSED and COMPLETE.**

Thank you for the communication throughout this process and keeping your facility in compliance with Oregon rules and regulations.



Emily Litke (she/her)
Duty Officer, Underground Storage Tanks
DEQ Headquarters, Land Quality Division
700 NE Multnomah Street, Suite 600
Portland OR 97232-4100
503-806-9516
Emily.LITKE@deq.oregon.gov

From: Rowe, Deborah [Chevron Stations Inc.] <DRowe@chevron.com>
Sent: Monday, June 30, 2025 9:52 AM
To: LITKE Emily * DEQ <emily.litke@deq.oregon.gov>; UST Duty Officer * DEQ <ust.dutyofficer@deq.oregon.gov>
Subject: 94033-Return to Compliance

Good Morning Inspector Litke:

This email is in response to the inspection report issued on 5/21/2025, to Chevron Station number 94033 located at 13675 NW Cornwell Road, Portland, OR.

Below is our response to the 1 item noted in the enclosed inspection reports, no further action is required:

- Dispenser 9/10 had weeping on lines.
 - See maintenance work orders dated 5/30/25 and 6/24/25

Please feel free to contact me should you have any questions

Sincerely,

Debbie Rowe
UST Compliance Coordinator
Chevron Stations, Inc.
760-707-3396
drowe@chevron.com

From: [UST Duty Officer * DEQ](#)
To: [UST Duty Officer * DEQ](#); drowe@chevron.com; uscsi1189@chevronstores.com
Subject: RE: Oregon DEQ UST Inspection Determination: Chevron USA Inc. #94033/#1138
Date: Thursday, May 22, 2025 11:13:32 AM
Attachments: [2025-fc-9909 issued to 1138.pdf](#)
[image001.png](#)

Good morning,

**UST facility 1138 Chevron Chevron SS 94033 located at 13675 NW CORNELL RD,
PORTLAND, Oregon 97229**

Please review the attached field citation. **The deadline for payment of the \$300 penalty is 6/22/25. Corrective action deadline 5/28/25 and 6/21/25.**

Payment can be made either through **check** or **online** through Your DEQ Online – follow the link below to create an account.

[Department of Environmental Quality : Welcome to Your DEQ Online : Online Services : State of Oregon](#)

[PaymentsforEEOs.pdf](#) – step by step instructions on submitting payments online

Questions about online payments and submittals can be directed to the Help Desk at

itservicedesk@deq.oregon.gov or

[Your DEQ Online Helpdesk - Jira Service Management](#) –



Emily Litke (she/her)

Duty Officer, Underground Storage Tanks

DEQ Headquarters, Land Quality Division

700 NE Multnomah Street, Suite 600

Portland OR 97232-4100

503-806-9516

Emily.LITKE@deq.oregon.gov

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

Sent: Wednesday, May 21, 2025 2:16 PM

To: drowe@chevron.com; uscsi1189@chevronstores.com

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

Subject: Oregon DEQ UST Inspection Determination: Chevron USA Inc. #94033/#1138

Importance: High

Hello Chevron USA Inc. (Debroah and Curtis):

Thank you for having Curtis and Stephen with SME meet with DEQ on May 21, 2025, to perform the UST inspection at 13675 NW Cornell Rd, Portland, OR 97229. Thank you, again, for having all documentation prepared and ready for review.

Since DEQ observed a violation, enforcement will be issued per the enforcement guidance. Below are the listed violations.

You will receive the enforcement documentation via a separate email from the UST Duty officer email. The payment can be made via [Your DEQ Online Website](#).

***Please email the UST duty officer with questions or when sending over the final testing records and any repair documentation. Contact the UST Duty Officer at [503-229-5034](tel:503-229-5034) or ust.dutyofficer@deq.oregon.gov**

Violations:

1. L2 -Failing to investigate or confirm a suspected release in UDC #9/10 the regular product line is leaking. 340-150-0465(7) and 340-150-0510 (1) Class I. \$300.00 fine.

Corrective Actions:

1. Initiate investigation to confirm source of the leak on the regular product line in UDC #9/10 **within 5 days (May 28, 2025)** either schedule or have a licensed technician assess the necessary repairs. The regular line was slowly weeping down the pipe. Submit testing results of the line and repair documentation to DEQ by **June 21st, 2025 via the UST Duty officer email.**

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

Department of Environmental Quality (DEQ) Underground Storage Tank Program
UST FIELD CITATION

Facility Representative initials: _____

DATE ISSUED: 05/22/2025

PROGRAM ENFORCEMENT No.: 2025-FC-9909

FACILITY ID: 1138

Page 3 of 3

Violation #1:	Failure to investigate or confirm a suspected release.		
*TCR:			
Corrective Action:	Initiate investigation to confirm source of the leak on the regular product line in UDC #9/10 within 5 days (May 28, 2025) . The regular line was slowly weeping down the pipe. Submit testing results of the line and repair documentation to DEQ by June 21st, 2025 via the UST Duty officer email.		
Rule Citation: OAR 340-150-0163(1)(f)	Penalty Amount: \$ 300	Correct Violation by: 06/21/2025	Date Violation Corrected:
Violation #2:			
*TCR:			
Corrective Action:			
Rule Citation: OAR	Penalty Amount: \$	Correct Violation by:	Date Violation Corrected:
Violation #3:			
*TCR:			
Corrective Action:			
Rule Citation: OAR	Penalty Amount: \$	Correct Violation by:	Date Violation Corrected:
Violation #4:			
*TCR:			
Corrective Action:			
Rule Citation: OAR	Penalty Amount: \$	Correct Violation by:	Date Violation Corrected:
Violation #5:			
*TCR:			
Corrective Action:			
Rule Citation: OAR	Penalty Amount: \$	Correct Violation by:	Date Violation Corrected:
Violation #6:			
*TCR:			
Corrective Action:			
Rule Citation: OAR	Penalty Amount: \$	Correct Violation by:	Date Violation Corrected:
	Total Penalty Amount 300		
	(This Page): \$		

YOU MUST CORRECT THE VIOLATIONS AS REQUIRED, SIGN THE STATEMENT BELOW AND

RETURN THIS FORM TO THE DEQ INSPECTOR LISTED ON PAGE 1 ON OR BEFORE: 06/22/2025

Retain a copy of this form and all documentation of corrective actions for your records.

I hereby certify that the UST violations noted above have been corrected: Deborah Rowe

Permittee/Owner Signature

Date

3089
2025-FC-9909



[Enforcement](#)
[Relevant Violations 1](#)
[Documents](#)
[Documents from Template 1](#)
[Activity Log 1](#)
[Reporting Obligation](#)
[Comment](#)
[Penalty](#)
[eNotify](#)

Fee Paid Due
\$ 300.00 - **\$ 300.00** = **\$ 0.00**

Penalty

▶ 2025-FC-9909

ⓘ UST - Field Citation

\$ 300.00

1 Results

Add Penalty

Send to FIMS

Payment

▼ Check by Mail 0010036732

📅 6/11/2025

ⓘ 49695

\$ 300.00

Type

Check by Mail

Amount

300

E-Payment Confirmation#

E-Payment Settle Date

mm/dd/yyyy

Ref#

49695

Payment Date

06/11/2025

Comments

(Remaining Length: 4000)



13675 NW CORNELL RD, PORTLAND, OR 97229

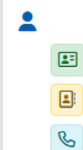
ⓘ 6183 ✓

ⓘ 200652

ⓘ ORD987188455 UST (1138)

Stationary

Contact Info



Inspection Info

8071 Completed

UST

Full Compliance Inspection (FCI) TCR only