

## Department of Environmental Quality Northwest Region

700 NE Multnomah Street, Suite 600 Portland, OR 97232 (503) 229-5263 FAX (503) 229-6945 TTY 711

May 28, 2025

Pat Hammill Tyree Oil PO Box 2706 Eugene, OR 97402

RE: UST Compliance Inspection

DEQ UST #7235 Tyco Properties Irving

Attention Pat Hammill,

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 facility, among others, has been selected for inspection. A thorough inspection of your facility 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.

The inspection for this facility is scheduled for June 18, 2024, starting at approximately 8:00 am. 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 monitor, 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.

#### Please read this entire notice and contact me with any questions about the upcoming inspection.

DEQ requests the following documentation be submitted electronically prior to the inspection. If this is not possible you will need to have compliance testing records available on-site on the day of the inspection. If the records are not available during the day of the inspection, you will have one (1) business day to provide the records to me electronically. After which time this facility will be subject to enforcement actions.

At a minimum the following records are required to complete this inspection:

- Line and leak detector testing results for the past three years,
- Monthly tank leak detection records (12 months),
- Class A, B, and C training documentation.
- Financial responsibility mechanism.
- Annual tank gauge / release detection equipment certification
- Spill prevention testing records
- Overfill Prevention Equipment testing
- Cathodic protection testing (if applicable)
- Tank lining records (if applicable)
- Monthly walkthroughs

As stated previously, DEQ will not touch any equipment and if you are unable to assist with equipment access, please have your UST Service Provider there to remove manway or sump lids. 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 503-360-4287 or <u>Dave.pardue@deq.oregon.gov</u> to answer any questions you may have and assist you in the preparation for your inspection.

Sincerely,

Dave Pardue

Dave Pardue UST Program Coordinator 503-360-4287

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

| Inspector: Dave Parc                | due                  | Date:            | 6/24/23            | 5             | <b>9</b> :00 AM             |               | Facility: _    | _ 7235         |          |
|-------------------------------------|----------------------|------------------|--------------------|---------------|-----------------------------|---------------|----------------|----------------|----------|
| I. Site Information                 |                      |                  |                    |               |                             |               |                |                |          |
| Facility Name:                      | Tyco Pro-<br>perties | fuel@tmi-        | ouy2stores.co      | <u>m-</u>     | Permittee: Ronald Tyr       | ree           | Contact        |                |          |
| Site Address:                       | 2340 Irving          | g Rd             |                    |               | Organization:               |               | Phone          | 541-687-00     | 076      |
| City:                               | Rd                   | Eugene           |                    |               | Phone:                      | Diam Cal      |                |                |          |
| II. Tank Information                | (C)                  |                  |                    | A POPULA      |                             |               |                |                |          |
| DEQ Permit #                        | BGHBF/G/H            | 1A/B/C           | BGHBJ/ck/ca        | 2A/b/c        | BGHCB/C/D 3A/B/C            | BCHCE/F       | 4a/4b          |                |          |
| Estimated Gallons                   | 16/6/6               |                  | 16/6/6             |               | 16/6/6                      | 5-May         | ,              |                |          |
| Substance                           | GAS x 3              |                  | GAS/BIO/GAS        |               | diesel X 3                  | GAS/GAS       |                |                |          |
| Tank Material                       | Dw comp              |                  | DW comp            |               | DW comp                     | DW comp       |                |                |          |
| Tank Install Date                   | 2011                 |                  | 2011               |               | 2011                        | 2011          |                |                |          |
| Pipe Material                       | sw flex              |                  | sw flex            |               | sw flex                     | sw flex       |                |                | 7.5      |
| Pipe Type                           | press                |                  | press              |               | press                       | press         |                |                | 1        |
| Pipe Install Date                   |                      |                  |                    |               |                             |               |                |                |          |
| Overfill Device  Notes and Commen   | alarm                |                  | ALARM              |               | ALARM                       | ALARM         | la hafara sa   | anducting insp | action   |
|                                     |                      |                  |                    |               |                             |               |                |                |          |
| If tanks are manifold               | ded, which t         | anks:            |                    |               | /                           |               |                | /              |          |
| III Operating Certif                | icate                | 1                |                    |               |                             | Complian      |                | Yes            | □No      |
| Current                             |                      | <b>≠</b> Accurat | :e                 |               | Posted for delivery         |               |                | /              |          |
| IV. Operator Trainin                |                      | DNA              |                    | Name: f       | Letrick Hernm               | Complian      | nce<br>Date: 6 | 125/2          | □No<br>≥ |
| Class A/B Operator Class C Operator | TVYes                | □ No             | □ Cardlock         | Name. 1       | and them                    |               | Dute.          |                |          |
| V. Financial Respon                 |                      |                  | Cardiock           |               |                             | Complia       | nce            | Yes            | □No      |
| Type of coverage:                   | foll                 | 1:000            |                    |               | Begin Date: 4/4/2           |               | End Dat        | , 1            | 26       |
| Coverage amount o                   | , ,,                 | M.               |                    |               | Number of tanks co          |               |                |                |          |
| Financial responsibility            |                      |                  | self insurance, bo | onds, local g | government, trust fund, and | d or guarante | e              |                |          |
| VI. Walkthrough Re                  | equirement           | s                |                    |               |                             | Complia       | nce            | ₩Yes           | □No      |
| Spill prevention and                |                      |                  | ipment check       | ed month      | ly?                         |               |                | ✓Yes           | □No      |
| Tank top sumps che                  | ecked annua          | ally?            |                    | Page          | 1 of 4                      |               |                | Yes            | □No      |

| VIII INC   | elease Dete   | ection   |  |  |                                      |                                 |                             | Compliance   | □ Yes            | No          |
|--|---|--|--|--|--------------------------------------|---------------------------------|-----------------------------|--|------------------|-------------|
| a) Ann   | nual Releas   | e Detection  | n Operabilit   | y Testing (So  | metimes ref                          | erred to as                     | Tank Gaug                   | ge Certification)                                      |                  |             |
|  |   |  | ng: 7/9/   |  |                                      |                                 |                             | ee tests available?                                    | Tyres            | □No         |
| b) Pipi  | ng Release  | Detection  | (Check all that  | t apply)   | LINE TIG                             | HTNESS TES                      | STING                       |  |                  |             |
| X Press  | surized Pip   | inq  |  |  |                                      |                                 |                             |  |                  |             |
| (x)  | Mechanica   | l Leak Dete  | ctor (MLLD)  | Electron   | nic Leak Det                         | ector (ELLD)                    | ) - check for               | swiftcheck requirement                                 |                  |             |
|  | Date o  | of last testin   | ig: 7/   | 7724   |                                      |                                 | Last the                    | ee tests available?                                    | Ø∕ves            | □No         |
|  | Numb  | er of lines t  | ested:   | 11   |                                      |                                 |                             | r of LD tested:  | 11               | _           |
|  | Leak d  | etector ma   | nufacturer r   | make and mo  | odel: Fe                             | Pelro                           | T                           | 5-49050  | Ge               | _           |
|  | Tank g  | auge manu  | facturer ma  | ke and mode  | el: Fran                             | nklin                           | TSI                         | LZ   |                  |             |
|  |   | on turbine   |  |  |                                      |                                 |                             |  | ✓Yes             | □No         |
| MLLD product appropriate? (Example, diesel Red Jacket FX series of   |   |  |  |  | on diesel                            | system?)                        | ¥Yes                        | □No  |                  |             |
|  |   |  |  | nnual 0.1 gph  |                                      |                                 |                             |  | □Yes             | □No         |
| X Inters   | stitial Mon   | itoring  |  |  |                                      |                                 |                             |  |                  |             |
| OCCUPATION OF THE PARTY.   |   | THE RESERVE OF THE PERSON NAMED IN   | ate system wa  | s checked, obse  | ervations made                       | e, initials of pe               | rson checki                 | ng. Electronic records mu                              | ist include      |             |
| power s  | tatus (on or  | off), alarm inc  | dication status  | (yes or no) and  | l sensor malfui                      | nction notes (                  | yes or no).]                |  |                  |             |
| Date   | of last sun   | np testing:  | No   | ne   |                                      |                                 | Last tw                     | o tests available?                                     | □Yes             | KNO         |
| Date   | of last sen   | sor testing:   | 7/8/   | 24   |                                      |                                 | Last th                     | ree tests available?                                   | Yes              | □No         |
|  |   | stalled corr   |  |  | □Yes                                 | ₩ No                            |                             |  |                  |             |
| Inters   | stitial space   | e opened to  | o sump?  |  | □Yes                                 | ⊠No                             |                             |  |                  |             |
| Prese  | nce of wat  | er in sump   | s?   |  | □Yes                                 | No                              |                             |  |                  |             |
| Safe Su  | Water Street Street Street Street   |  |  |  |                                      |                                 |                             |  |                  |             |
|  | Check v   | alve direct  | ly below suc   | ction pump?  | □Yes                                 | □No                             |                             |  |                  |             |
| Month  | hly Tank R  | elease Det   | ection (Che  | ck all that ap   | oply)                                |                                 |                             | If Veeder Root tank gauge                              | e leak detection |             |
| Tank G   | Gauge   | CSLD   | SCALE  | ○ □ Static   |                                      |                                 |                             | ☐ CSLD set at 99% ☐ Thermal coefficient se             | et correctly?    |             |
|  |   |  |  | tank gauge?  |                                      | □Yes                            | □No                         | (Gasoline 0.00070; I                                   | Diesel 0.00045)  |             |
|  |   |  | n appropria  | te?  |                                      | □Yes                            | □No                         | If Incon/Franklin tank gau  ☐ If SCALD is Vol Qual se  |                  | confidence) |
| Are tanks manifolded?  |   |  |  |  |                                      |                                 | □No                         | □ Is API gravity set corre                             |                  | Diesel 22.0 |
|  | If so, tank gauge testing setup for manifolded tanks?  Yes  (Regular 63.5; Plus 62.8; S For all tank gauges doing static tests require tank to be |  |  |  |                                      |                                 | static tests                |  |                  |             |
|  |   |  |  |  |                                      |                                 |                             |  |                  |             |
| If so,   | al Monito   | ring (Mont   | hly records m  | ust include, dat                                       | e system was                         | checked, obse                   | ervations m                 | ade, initials of person ch                             | ecking           |             |
| If so,   |   |  |  |  |                                      |                                 |                             | ade, initials of person ch<br>malfunction notes (yes c |                  |             |
| If so,   | records mus   | t include pow  | ver status (on   | or off), alarm in                                      | ndication statu                      | ıs (yes or no)                  | and sensor                  | malfunction notes (yes o                               | or no).]         |             |
| If so,   | records mus   | t include pow  | ver status (on   | or off), alarm in                                      | ndication statu                      | ıs (yes or no)                  | and sensor                  |  | or no).]         |             |
| If so,   | records mus   | t include pow  | ver status (on   | or off), alarm in                                      | ndication statu                      | ıs (yes or no)                  | and sensor                  | malfunction notes (yes o                               | or no).]         |             |
| If so,   | records mus   | t include pow  | ver status (on   | or off), alarm in                                      | ndication statu                      | ıs (yes or no)                  | and sensor                  | malfunction notes (yes o                               | or no).]         |             |
| If so,   | records mus   | t include pow  | ver status (on   | or off), alarm in                                      | ndication statu                      | ıs (yes or no)                  | and sensor                  | malfunction notes (yes o                               | or no).]         |             |
| If so,   | records mus   | t include pow  | ver status (on   | or off), alarm in                                      | ndication statu                      | ıs (yes or no)                  | and sensor                  | malfunction notes (yes o                               | or no).]         |             |
| If so,   | records mus   | t include pow  | ver status (on   | or off), alarm in                                      | ndication statu                      | ıs (yes or no)                  | and sensor                  | malfunction notes (yes o                               | or no).]         |             |
| If so,   | records mus   | t include pow  | ver status (on   | or off), alarm in                                      | ndication statu                      | ıs (yes or no)                  | and sensor                  | malfunction notes (yes o                               | or no).]         |             |
| If so,<br>terstition<br>ectronic r   | Ensure p  | t include pow<br>lass or fail res  | ver status (on sults within 30   | or off), alarm in                                      | ndication statu                      | ıs (yes or no)                  | and sensor                  | malfunction notes (yes o                               | or no).]         |             |
| If so, attensiitii sectronic r   | Ensure p  ese detect  Feb   | t include pow<br>ass or fail res<br>ion records<br>□ Mar   | ver status (on sults within 30 | or off), alarm in<br>0-day period. In<br>during inspec | ndication statu conclusive res ction | us (yes or no) ult means rel    | and sensor                  | malfunction notes (yes o                               | or no).]         | √ ↓ De      |
| If so, iterstition of the strength of the stre | Ensure p  ese detect  Feb Feb   | include powers or fail restinguishment in the second secon | s available o  | or off), alarm in<br>during inspec<br>May              | ction                                | us (yes or no)<br>ult means rel | and sensor                  | malfunction notes (yes o                               | or no).]         |             |
| If so, nterstition ectronic of SIR  Jan Jan Jan Jan  | Ensure p  esse detect  Feb Feb Feb  | ion records  Mar  Mar  Mar   | s available o  | or off), alarm in<br>0-day period. In<br>during inspec | ndication statu conclusive res ction | us (yes or no) ult means rel    | and sensor ease detect      | malfunction notes (yes on ion requirement not me       | ct               | v De        |
| If so,   | ese detect  Feb Feb Feb   | include powers or fail restinguishment in the second secon | s available o  | or off), alarm in<br>during inspec<br>May              | ction                                | us (yes or no) ult means rel    | and sensor ease detect  Aug | Sep OSep OSep OSep OSep                                | ct               | v □De       |

| Inspector: RARDUE Date: 6/24/25  | Time: 0900                  | Facility: _  | 7235 |            |
|--|-----------------------------|--|------|------------|
| VIII. Spill Prevention   |                             | Compliance   | Yes  | □No        |
| 1-1-2  | Number o                    | of spill buckets tested?   | 11   |            |
|  | <br>If no, was spill bucket |  | □Yes | □No        |
| Did spill bucket pass most recent testing? Yes No  | No No                       | (Teplaced/Tepaired)  |      |            |
| During inspection, visual damage to spill bucket?  | MINO                        |  |      | 211        |
| the takes and hour to complete   |                             |  |      |            |
| <ul> <li>☐ Hydrostatic testing (test takes one hour to complete)</li> <li>☐ Vacuum test (test takes 1 minute, ending vacuum must be 26 inches water col</li> </ul>   | umn or greater)             |  | 30   | 15         |
| IX. Overfill Prevention  |                             | Compliance   | Yes  | □No        |
|  |                             | 7  |      | chi        |
| Date(s) of testing:  | CATALL STREET               |  | -W   | □ No       |
| Overfill device pass most recent testing?  | If no, overfill device      |  | □Yes | □No        |
| Overfill method that was tested: X Alarm   | Flapper                     | ☐ Ball Float   |      | 41         |
| Overfill Alarm   | Av-                         | □No  |      |            |
| Alarm sounds when tank is 90% full   | X Yes                       | □No  |      | ( 1,877,12 |
| Driver can see or hear alarm at point of transfer?   | Yyes                        | □No  |      |            |
| Sound alarm from tank gauge during inspection?   | ,Z Tes                      |  |      | Cho!       |
| Flapper Valve  Testing verified the valve automatically restricts flow a   | t 95% □ Yes                 | □No  |      |            |
| Visual observation of flapper on day of inspection?  | □ Yes                       | □No  |      |            |
| Ball Float   |                             |  |      |            |
| Testing verified the ball float automatically restricts flo  | w at 90%                    | □No  |      |            |
| Visual observation of ball float during inspection?  | □Yes                        | □No  |      | WINO!      |
| I CONTRACTOR   |                             | 1040   | 1011 |            |
| X. Corrosion Protection  |                             | Compliance   | Yes  | □No        |
| □ Cathodic □ Galvanic □ Impres   | ssed Current                | 13(U)  |      |            |
| Steel tank with cathodic?  | □Yes                        | □No  |      |            |
| Steel pipes with cathodic?   | □ Yes                       | □ No   |      |            |
| Steel flex-lines with cathodic?  | ⊔ res                       | LINO   |      |            |
| Date of cathodic test:   | □Yes                        | □No  |      |            |
| Last two tests available?  | □Yes                        | □No  |      |            |
| Did last test pass?  If not:   | House Committee             | To a large state of the state o |      |            |
| Was failed test reported to DEQ?   | □Yes                        | □No  |      |            |
| Was system repaired?   | □Yes                        | □No  |      |            |
| the state of the s |                             |  |      |            |
| 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 lest test?   |                             |  |      |            |
| Pressure test conducted after tank lining inspection?  | □Yes                        | □No  |      |            |
|  |                             |  |      |            |
|  |                             |  |      |            |
|  |                             |  |      |            |
|  |                             |  |      |            |

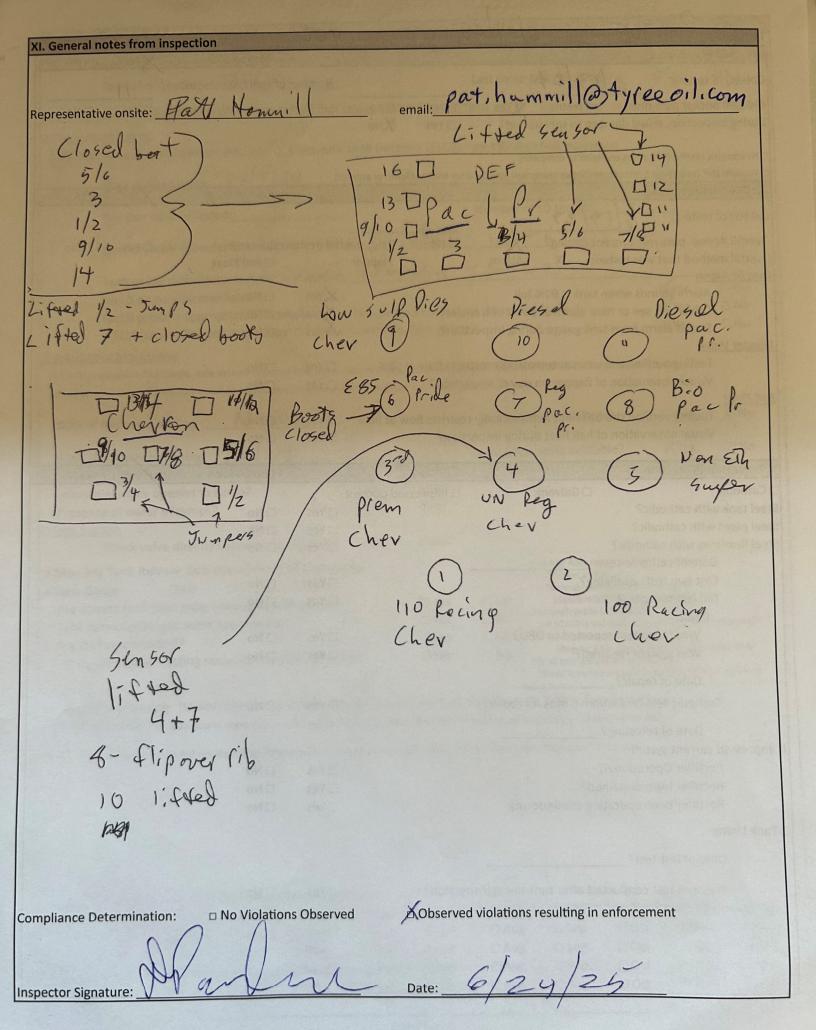




Figure 1 Service Island



Figure 3- 110 Octane Sump

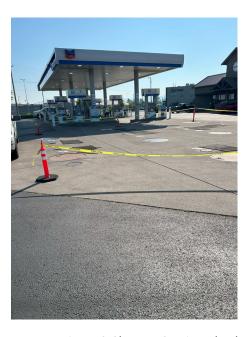


Figure 2 Chevron Service Island











Figure 8 Chevron Regular Sump

Figure 5 Chevron Premium Sump Figure 9 Pac Pride Biodiesel



Figure 6 Chevron Regular Sump

Figure 10 Chevron Low-Sulpher Diesel



Figure 7 Pac Pride Regular Sump

Figure 11 Chevron Off Road Diesel



Fig 12 Pacific Pride Diesel





Figure 13 Pac Pride UDC 1/2

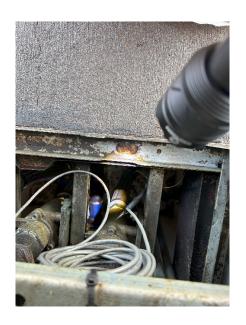


Figure 15 Pac Pride UDC 4



Figure 14 Pac Pride UDC 3



Figure 16 Pac Pride Dispenser 11







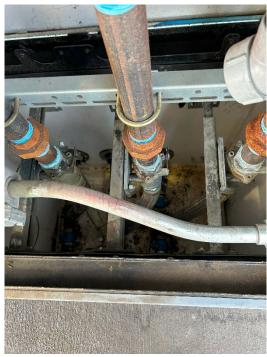


Figure 17 Pac Pride Dispenser 12

Figure 18 Pac Pride Dispenser 14

Figure 18 Chevron UDC 1/2- Note the jumper lines

Figure 19 Chevron UDC 3/4





Figure 21 Chevron UDC 9/10



Figure 22 Chevron UDC 11/12



Fig 23 Chevron UDC 11/2





Figure 24 Chevron UDC 5/6

#### Program Enforcement No. 2025-FC-9936



This section for DEQ use only

## Department of Environmental Quality Underground Storage Tank Program

## **Field Citation**

| Environmental<br>Quality  |                               | For UST Viola      | tions                   | Page 1 of 3                          |  |  |
|---|-------------------------------|--------------------|-------------------------|--------------------------------------|--|--|
|   | DEQ Information               |                    | U                       | ST Facility Information              |  |  |
| Inspection Date:  | 06/24/2025                    |                    | Facility ID#:           | 7235                                 |  |  |
| Inspector:  | Dave Pardue                   |                    | Facility Name:          | TYCO PROPERTIES - IRVING             |  |  |
| DEQ Office:   | 700 NE Multnomah St           |                    | Facility Address:       | 2340 IRVING RD, EUGENE, Oregon 97402 |  |  |
| Phone #:  |                               |                    | County:                 | Lane                                 |  |  |
| Oregon DEQ inspected the facility listed above and identified the UST violations listed on page 3 of this Field Citation.   |                               |                    |                         |                                      |  |  |
| Field Citation Issued:  | ☐ In Person                   | ☑ By Email         | ☐ Both                  | Date Issued: 07/07/2025              |  |  |
| Facility Representative Pre   | esent During Inspection:      |                    |                         | ☐ Permittee ☐ Owner ☐ Other          |  |  |
| Name of Permittee or Owi  | ner:                          | TYREE OIL, Inc.    |                         |                                      |  |  |
| Mailing Address:  |                               | PO Box 2706 , Eug  | gene Oregon 97402       |                                      |  |  |
|   | - See Page 3 for detailed lis |                    |                         | \$ 800                               |  |  |
| <u>Che</u>  | ck payable to: DEQ Fina       | ncial Services LBX | (3615; P.O. Box 3615; F | 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:  08/07/2025  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.

Page 2 of 3

#### Department of Environmental Quality (DEQ) Underground Storage Tank Program Facility Representative initials: **UST FIELD CITATION DATE ISSUED: 07/07/2025** PROGRAM ENFORCEMENT No.: 2025-FC-9936 FACILITY ID: 7235 Page 3 of 3 Violation #1: Failure to operate or maintain a method or combination of methods for release detection such that the method can detect a release from any portion of \*TCR: the UST system. Open interstitial monitoring ports in all UDCs, and the tank-top sumps. Reposition the sensors in all UDC tank-top sumps. Photos received 7/7/25 - no additional response Corrective Action: required. Rule Citation: OAR 340-150-Penalty Correct Violation by: 300 Date Violation Corrected: n/a 0400(1)(c) Amount: \$ Violation #2: Failure to test spill prevention equipment at least once every 3 years \*TCR: Corrective Perform hydrostatic testing on all tank-top sumps; provide testing results to DEQ. Action: Rule Citation: OAR 340-150-Penalty Correct Violation by: 08/07/2025 Date Violation Corrected: 500 0310(8)(b) Amount: \$ Violation #3: Failure to complete initial overfill, spill prevention or sump testing requirements by October 1, 2020 \*TCR: Corrective no additional response required Action: Rule Citation: OAR 340-150-Penalty 0 Correct Violation by: Date Violation Corrected: n/a 0310(10) Amount: \$ Violation #4: \*TCR: Corrective Action: Penalty Rule Citation: OAR Correct Violation by: Date Violation Corrected: Amount: \$ Violation #5: \*TCR: Corrective Action: Penalty Rule Citation: OAR Correct Violation by: Date Violation Corrected: Amount: \$ Violation #6: \*TCR: Corrective Action: Penalty Rule Citation: OAR Correct Violation by: Date Violation Corrected: Amount: \$ **Total Penalty Amount** 800 (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:\_\_\_\_\_\_ 08/07/2025\_ Retain a copy of this form and all documentation of corrective actions for your records.

Permittee/Owner Signature

Date

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







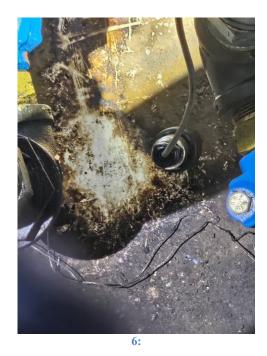










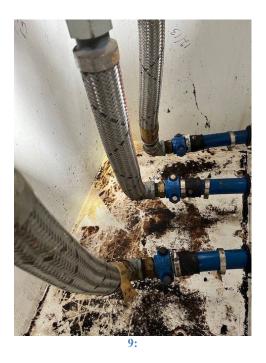












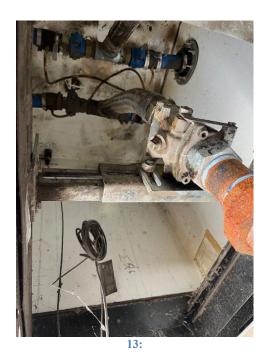


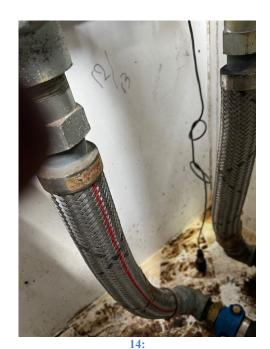


















541.991.0951 Office tanktesters@gmail.com

## **Spill Bucket Test Results**

Hydrostatic Testing Simmons/Caldwell System

| Testing Date: | 7/10/2025        |
|---------------|------------------|
| Testing Site: | Tyree Oil        |
|               | 2076 Irving Road |

Eugene, OR

| Tank Number (For Testing Reference) | T-1         | T-2         | T-3            | T-4             |
|-------------------------------------|-------------|-------------|----------------|-----------------|
| Tank Type                           | 110 Octane  | Unleaded    | Unleaded - C/L | Diesel - Retail |
| Sump or Spill Bucket                | STP Sump    | STP Sump    | STP Sump       | Turbine Sump    |
| Test Liquid                         | R-Water     | R-Water     | R-Water        | R-Water         |
| Approximate Amount                  | 155 gallons | 155 gallons | 155 gallons    | 155 gallons     |
| Height                              | 24"         | 24" *       | 24"            | 24"             |
| Total Test Time Minutes             | 45 minutes  | 45 minutes  | 45 minutes     | 45 minutes      |
| Test Start Level                    | 1st Circle  | N/A         | 1st Circle     | 1st Circle      |
| Test End Level                      | 1st Circle  | N/A         | 1st Circle     | 1st Circle      |
| Liquid Loss/Gain                    | 0           | N/A         | 0              | 0               |
| Conclusion                          | Pass        | Fail        | Pass           | Pass            |

| Comments:            | Washed, rinsed and dried sumps/buckets prior to testing. Observe for visual cracks.     |
|----------------------|---|
| All testing water is | recycled. Note* Unleaded split boots at pipe entry, X2. J-box and missing plug, failed. |
|                      |   |
| Scheduled for repa   | air on 07/24/25. C/L Unleaded torn box on turbine power conduit, apply sealant, retest, |
| passed.              |   |
|                      |   |
|                      |   |

541.991.0951 Office tanktesters@gmail.com

## **Spill Bucket Test Results**

Hydrostatic Testing Simmons/Caldwell System

| ting |  |
|------|--|
|      |  |
|      |  |
|      |  |

7/10/2025

Testing Site:

Tyree Oil

2076 Irving Road

Eugene, OR

| Tank Number (For Testing Reference) | T-5          | T-6            | T-7          | T-8            |
|-------------------------------------|--------------|----------------|--------------|----------------|
| Tank Type                           | E-85         | Super - Retail | Hwy Diesel   | Off-Hwy Diesel |
| Sump or Spill Bucket                | Turbine Sump | Turbine Sump   | Turbine Sump | STP Sump       |
| Test Liquid                         | R-Water      | R-Water        | R-Water      | R-Water        |
| Approximate Amount                  | 155 gallons  | 155 gallons    | 155 gallons  | 155 gallons    |
| Height                              | 24"          | 24"            | 24"          | 24"            |
| Total Test Time Minutes             | 45 minutes   | 45 minutes     | 45 minutes   | 45 minutes     |
| Test Start Level                    | 1st Circle   | 1st Circle     | 1st Circle   | 1st Circle     |
| Test End Level                      | 1st Circle   | 1st Circle     | 1st Circle   | 1st Circle     |
| Liquid Loss/Gain                    | 0            | 0              | 0            | 0              |
| Conclusion                          | Pass         | Pass           | Pass         | Pass           |

| Comments:            | Washed, rinsed and dried sumps/buckets prior to testing. Observe for visual cracks.      |
|----------------------|--|
| All testing water is | recycled. Put piping boots on. Note: J-box sensor and probe are not water tight and is   |
| in test area, thus v | vait for box to fill up before starting clock. E-5 had to seal E box, had two bad clamps |
| because of severe    | corrosion.   |
|                      |  |
|                      |  |

541.991.0951 Office tanktesters@gmail.com

## **Spill Bucket Test Results**

Hydrostatic Testing Simmons/Caldwell System

| Testing Date: | 7/10/2025        |
|---------------|------------------|
| Testing Site: | Tyree Oil        |
| resting Site. |                  |
|               | 2076 Irving Road |
|               | Eugene, OR       |

| Tank Number (For Testing Reference) | T-9            | T-10         | T-11        | T-12 |
|-------------------------------------|----------------|--------------|-------------|------|
| Tank Type                           | Unleaded - C/L | Clear Super  | Bio Diesel  | N/A  |
| Sump or Spill Bucket                | STP Sump       | Turbine Sump | STP Sump    |      |
| Test Liquid                         | R-Water        | R-Water      | R-Water     |      |
| Approximate Amount                  | 155 gallons    | 155 gallons  | 155 gallons |      |
| Height                              | 24"            | 25"          | 25"         |      |
| Total Test Time Minutes             | 45 minutes     | 45 minutes   | 45 minutes  |      |
| Test Start Level                    | 1st Circle     | 1st Circle   | 1st Circle  |      |
| Test End Level                      | 1st Circle     | 1st Circle   | 1st Circle  |      |
| Liquid Loss/Gain                    | 0              | 0            | 0           |      |
| Conclusion                          | Pass           | Pass         | Pass        | ~    |

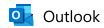
| Comments:            | Washed, rinsed and dried sumps/buckets prior to testing. Observe for visual cracks. |
|----------------------|---|
| All testing water is | recycled.   |
|                      |   |
|                      |   |
|                      |   |
|                      |   |
|                      |   |

541.991.0951 Office tanktesters@gmail.com

## **Spill Bucket Test Results**

### Hydrostatic Testing Simmons/Caldwell System

| Testing Date:               | 7/24/2025             |                      |                     |                       |              |
|-----------------------------|-----------------------|----------------------|---------------------|-----------------------|--------------|
| Testing Site:               | Tyree Oil             |                      |                     |                       |              |
|                             | 2076 Irving R         | load                 |                     |                       |              |
|                             | Eugene, OR            |                      |                     |                       |              |
| Tank Number (Fo             | or Testing Reference) | T-1                  | T-2                 | T-3                   | T-4          |
| Tank Type                   |                       | Unleaded             | N/A                 | N/A                   | N/A          |
| Sump or Spill Bu            | ıcket                 | Sump                 |                     |                       |              |
| Test Liquid                 |                       | R-Water              |                     |                       |              |
| Approximate Amount          |                       | 138 gallons          |                     |                       |              |
| Height                      |                       | 21"                  |                     |                       |              |
| Total Test Time Minutes     |                       | 45 minutes           |                     |                       |              |
| Test Start Level            |                       | 1st Circle           |                     |                       |              |
| Test End Level              |                       | 1st Circle           |                     |                       |              |
| Liquid Loss/Gain            |                       | 0                    |                     |                       |              |
| Conclusion                  |                       | Pass                 |                     |                       |              |
| Comments: All testing water |                       | ed and dried sumps/b | uckets prior to tes | ting. Observe for vis | sual cracks. |
|                             | •                     |                      |                     |                       |              |
|                             |                       |                      |                     |                       |              |
|                             |                       |                      |                     |                       |              |
|                             |                       |                      |                     |                       |              |



#### Re: Results of Full Compliance Inspection 2340 Irving Rd.

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

Date Tue 8/12/2025 10:54 AM

To Pat Hammill < Pat. Hammill@tyreeoil.com>

Thank you for sending the additional hydrostatic test - everything looks great.

The UST inspection for DEQ facility 7235 Tyco Properties Irving located at 2340 Irving Rd Eugene, OR 97402 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: Pat Hammill <Pat.Hammill@tyreeoil.com>

Sent: Tuesday, August 12, 2025 6:20 AM

**To:** UST Duty Officer \* DEQ <UST.DutyOfficer@DEQ.oregon.gov> **Subject:** RE: Results of Full Compliance Inspection 2340 Irving Rd.



#### **Pat Hammill**

Safety And Compliance Manager

o: (541) 687-0076 x1719

d: (541) 636-9869

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

Sent: Thursday, August 7, 2025 9:31 AM

To: Pat Hammill <Pat.Hammill@tyreeoil.com>; UST Duty Officer \* DEQ <ust.dutyofficer@deq.oregon.gov>

Cc: PARDUE Dave \* DEQ <dave.pardue@deq.oregon.gov>

Subject: Re: Results of Full Compliance Inspection 2340 Irving Rd.

Hey Pat,

Thank you for sending the spill bucket tests. Although, I noticed that T-2 unleaded **failed**. The tester commented about repair/retest scheduled on 7/24/25 - do you have this documentation?

The DEQ needs to see passing hydrostatic tests for all tanks before closing this UST inspection.

| Tank Number (For Testing Reference) | T-1         | T-2         | T-3            | T-4             |
|-------------------------------------|-------------|-------------|----------------|-----------------|
| Tank Type                           | 110 Octane  | Unleaded    | Unleaded - C/L | Diesel - Retail |
| Sump or Spill Bucket                | STP Sump    | STP Sump    | STP Sump       | Turbine Sump    |
| Test Liquid                         | R-Water     | R-Water     | R-Water        | R-Water         |
| Approximate Amount                  | 155 gallons | 155 gallons | 155 gallons    | 155 gallons     |
| Height                              | 24"         | 24" *       | 24"            | 24"             |
| Total Test Time Minutes             | 45 minutes  | 45 minutes  | 45 minutes     | 45 minutes      |
| Test Start Level                    | 1st Circle  | N/A         | 1st Circle     | 1st Circle      |
| Test End Level                      | 1st Circle  | N/A         | 1st Circle     | 1st Circle      |
| Liquid Loss/Gain                    | 0           | N/A         | 0              | 0               |
| Conclusion                          | Pass        | Fail        | Pass           | Pass            |

Comments: Washed, rinsed and dried sumps/buckets prior to testing. Observe for visual cracks.

All testing water is recycled. Note\* Unleaded split boots at pipe entry, X2. J-box and missing plug, failed.

Scheduled for repair on 07/24/25. C/L Unleaded torn box on turbine power conduit, apply sealant, retest, passed.



#### 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: Pat Hammill < Pat. Hammill@tyreeoil.com >

Sent: Monday, August 4, 2025 6:22 AM

**To:** UST Duty Officer \* DEQ < <u>ust.dutyofficer@deq.oregon.gov</u>> **Cc:** PARDUE Dave \* DEQ < <u>dave.pardue@deq.oregon.gov</u>>

Subject: FW: Results of Full Compliance Inspection 2340 Irving Rd.

Just checking to see if you received the email below I sent on 7/28/2025?



#### **Pat Hammill**

Safety And Compliance Manager

o: (541) 687-0076 x1719 d: (54<u>1) 636-9869</u>

From: Pat Hammill

**Sent:** Monday, July 28, 2025 11:58 AM

To: 'UST Duty Officer \* DEQ' <UST.DutyOfficer@DEQ.oregon.gov>; PARDUE Dave \* DEQ

<<u>Dave.Pardue@deq.oregon.gov</u>>

Subject: RE: Results of Full Compliance Inspection 2340 Irving Rd.

Hydrostatic testing on all tank-top sumps.

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

Sent: Friday, July 18, 2025 9:36 AM

**To:** Pat Hammill < <a href="mailto:Pat.Hammill@tyreeoil.com">Pat.Hammill@tyreeoil.com</a>; UST Duty Officer \* DEQ < <a href="mailto:UST.DutyOfficer@DEQ.oregon.gov">UST.DutyOfficer@DEQ.oregon.gov</a>;

PARDUE Dave \* DEQ < <u>Dave.Pardue@deq.oregon.gov</u>>

Subject: Re: Results of Full Compliance Inspection 2340 Irving Rd.

Perfect. Thank you for sharing.

The last remaining item is violation #2 - passing hydrostatic testing of sumps. As soon as that is received, then this UST inspection can be closed.

#### **Corrective Actions**

1. A. Open all interstitial monitoring ports in all UDCs, and the tank-top sumps noted above, provide photos to DEQ. COMPLETED – photos received 7/7/25

B.Reposition the sensors in all UDC tank-top sumps; provide photos to DEQ. **COMPLETED** – photos received 7/7/25

2.Perform hydrostatic testing on all tank-top sumps; provide testing results to DEQ.



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: Pat Hammill < Pat. Hammill@tyreeoil.com>

Sent: Friday, July 18, 2025 9:09 AM

To: UST Duty Officer \* DEQ < UST.DutyOfficer@DEQ.oregon.gov>; PARDUE Dave \* DEQ

<Dave.Pardue@deq.oregon.gov>

Subject: RE: Results of Full Compliance Inspection 2340 Irving Rd.

Payment of penalty.



## Pat Hammill Safety And Compliance Manager

o: <u>(541)</u> 687-0076 x1719

d: (541) 636-9869

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

Sent: Monday, July 7, 2025 4:53 PM

To: PARDUE Dave \* DEQ < Dave.Pardue@deq.oregon.gov >; Pat Hammill < Pat.Hammill@tyreeoil.com >

**Cc:** UST Duty Officer \* DEQ < <u>UST.DutyOfficer@DEQ.oregon.gov</u>> **Subject:** RE: Results of Full Compliance Inspection 2340 Irving Rd.

Good afternoon,

Please review the attached field citation. The deadline for payment of the \$800 penalty and documentation of the corrective actions is 8/7/25.

#### **Corrective Actions**

1. **A.** Open all interstitial monitoring ports in all UDCs, and the tank-top sumps noted above, provide photos to DEQ. **COMPLETED – photos received 7/7/25** 

B.Reposition the sensors in all UDC tank-top sumps; provide photos to DEQ. **COMPLETED – photos received 7/7/25** 

2.Perform hydrostatic testing on all tank-top sumps; provide testing results to DEQ.

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

<u>PaymentsforEEOs.pdf</u> – step by step instructions on submitting payments online

Questions about online payments and submittals can be directed to the Help Desk at <a href="mailto:itservicedesk@deq.oregon.gov">itservicedesk@deq.oregon.gov</a> or call 503-229-5202

<a href="mailto:Your DEQ">Your DEQ Online Helpdesk - Jira Service Management</a> —



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: PARDUE Dave \* DEQ < <u>Dave.PARDUE@deq.oregon.gov</u>>

Sent: Thursday, July 3, 2025 4:44 PM

To: 'Pat Hammill' <pat.hammill@tyreeoil.com>

**Cc:** UST Duty Officer \* DEQ < <u>UST.DutyOfficer@DEQ.oregon.gov</u>> **Subject:** Results of Full Compliance Inspection 2340 Irving Rd.

Hello Mr. Hammill-

Thank you for facilitating my inspection of your facility on June 24, 2025. I appreciate you having an assistant on-site to assist with the inspection by opening the sumps/equipment for visual observation.

The facility had some compliance issues which need to be addressed as discussed below.

Equipment (at the time of inspection)-

#### Tank Top Sumps:

- 1. The sensors in the Pacific Pride diesel and bio-diesel tank-top sumps, and in the Chevron and Pacific Pride regular tank-top sumps were not positioned at the lowest part of their sumps.
- 2. The test ports in the E-85 tank-top sump were not open, preventing the secondary containment from communicating with the sensor.

#### UDCs:

#### Chevron side:

- 1. The sensors below Dispensers 1/2 and 7/8 were elevated above the bottom of the UDC.
- 2. The test boots were closed under Dispenser 7/8.

#### Pacific Pride side:

- 1. The sensors below Dispensers 5/6, 7/8, and 14 were elevated above the bottom of the UDC.
- 2. The test boots were closed below Dispensers 1/2, 3, 5/6, 9/10, and 14.

Please use the form found here for monthly walkthrough inspections, and complete all information that applies:

#### chrome-

extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.oregon.gov/deq/tanks/Documents/tanks WalkInsp.pdf

No records of Tank-top sump hydrostatic testing are available.

This email has two intended recipients: you (permittee) and our enforcement/follow-up team. Because of this split audience, there might be some jargon used which is for DEQ internal purposes. I'll be asking for paperwork/documentation by a specific time; see below for the violation/corrective action.

#### Alleged Violations:

1. Failure to operate or maintain a method or combination of methods for release detection such that the method can detect a release from any portion of the UST system, including improperly positioned sensors-- 340-150-0400(1)(a). G2.

- 2. Failure to test spill prevention equipment at least once every 3 years. 340-150-0310(8)(a). C1e.
- 3. Failure to complete initial overfill, spill prevention, or interstitial containment testing by October 1, 2020. 340-150-0310(10). C1f.

#### Corrective Action.

- 1. **A.** Open all interstitial monitoring ports in all UDCs, and the tank-top sumps noted above, provide photos to DEQ.
  - 1. Reposition the sensors in all UDC tank-top sumps; provide photos to DEQ.
- 2. Perform hydrostatic testing on all tank-top sumps; provide testing results to DEQ.

Complete requested items prior to 03 August 2025.

Next Steps -

Please direct your responses to <u>ust.dutyofficer@deq.oregon.gov</u> This team will work with me on documents you submit or corrective actions completed to ensure the work is sufficient to close the inspection.

These violations will fit into the field citation guidance and that team will issue enforcement based off a preset calculation matrix.

\*\*You will receive the enforcement via a separate email from the UST Duty officer email.

Please contact the UST Duty Officer at 503-229-5034 or <a href="mailto:ust.dutyofficer@deq.oregon.gov">ust.dutyofficer@deq.oregon.gov</a>.

Please email the UST duty officer when sending over the final repairs and testing results. The payment can made via <a href="mailto:your DEQ">Your DEQ Online Website</a>.

DO NOT SEND THE DOCUMENTATION TO ME.

Thanks! Dave

Dave Pardue
UST Program Coordinator and Inspector
503-360-4287

#### YDO is now live for the UST Program- Set up your account here:

https://www.oregon.gov/deg/permits/Pages/UST-in-YDO.aspx

#### To manage your account and link facilities see this link:

https://www.oregon.gov/deq/permits/Documents/YDO-Account-Registration-and-Management.pdf

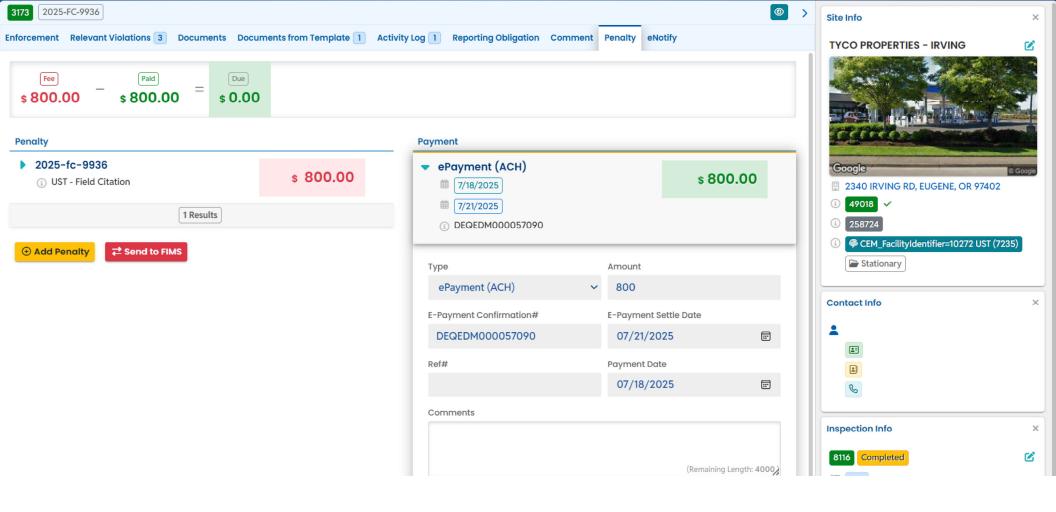
# DEQ State of Oregon Department of Environmental

#### Program Enforcement No. 2025-FC-9936

This section for DEQ use only

#### Department of Environmental Quality Underground Storage Tank Program

| State of Oregon  Department of  | Panaghaph of                         |                    |                         |                                      |  |  |  |
|---|--------------------------------------|--------------------|-------------------------|--------------------------------------|--|--|--|
| Environmental   | Field Citation<br>For UST Violations |                    |                         |                                      |  |  |  |
| Quality Page 1 of 3   |                                      |                    |                         |                                      |  |  |  |
| Inspection Date:  | DEQ Information<br>06/24/2025        | -                  | Facility ID#:           | ST Facility Information 7235         |  |  |  |
| Inspector:  | Dave Pardue                          |                    | Facility Name:          | TYCO PROPERTIES - IRVING             |  |  |  |
| •   | Dave Failute                         |                    |                         | TICO PROPERTIES - INVING             |  |  |  |
| DEQ Office:   | 700 NE Multnomah St                  |                    | Facility Address:       | 2340 IRVING RD, EUGENE, Oregon 97402 |  |  |  |
| Phone #:  |                                      |                    | County:                 | Lane                                 |  |  |  |
| Oregon DEQ inspected  | the facility listed above            | and identified the | UST violations listed o | n page 3 of this Field Citation.     |  |  |  |
| Field Citation Issued:  | ☐ In Person                          | ☑ By Email         | ☐ Both                  | Date Issued: 07/07/2025              |  |  |  |
| Facility Representative Pre   | sent During Inspection:              |                    |                         | ☐ Permittee ☐ Owner ☐ Other          |  |  |  |
| Name of Permittee or Owr  | ner:                                 | TYREE OIL, Inc.    |                         |                                      |  |  |  |
| Mailing Address:  |                                      | PO Box 2706 , Eug  | gene Oregon 97402       |                                      |  |  |  |
| Field Citation Penalty -  |                                      |                    |                         | \$ 800                               |  |  |  |
| Che   |                                      |                    |                         | Portland OR 97208-3615               |  |  |  |
|   | 0                                    | r pay online throu | gh 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: |                                      |                    |                         |                                      |  |  |  |
|   |                                      | 08/0               | 7/2025                  |                                      |  |  |  |
| DEQ Revenue Section<br>700 NE Multnomah St. #600<br>Portland, Oregon 97232  |                                      |                    |                         |                                      |  |  |  |
| Check one option  |                                      |                    | -50 7 - 0 -             |                                      |  |  |  |
| 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: PATRICK   | Owner / Permittee                    |                    |                         |                                      |  |  |  |
| Signature:  |                                      |                    |                         | Date: JULY 18, 2025                  |  |  |  |
| Important   |                                      |                    |                         |                                      |  |  |  |
| Read pages 2 and 3 for more information about your options and a detailed listing of violations and compliance requirements.  |                                      |                    |                         |                                      |  |  |  |
|   |                                      |                    |                         |                                      |  |  |  |



# DEQ

#### **Submittal Receipt**

Department of Environmental Quality, State of Oregon

700 NE Multnomah Street, Suite 600 Portland, OR 97232-4100 Date Created: 7/18/2025

Submittal Summary Submittal RID: 3018

Submitted By: Chris Swires Email: chris.swires@tyreeoil.com

Submitted Date: **07/18/2025 08:51:47** Phone No.: **5413020112** 

**Submittal Form Information** 

Submittal Name: Expedited Enforcement Offer (EEO) and Field Citation Payment

Submission Method: Online

Action Type: New

**Payment Information (PAID IN FULL)** 

Processing Fee: \$800.00 Technology Fee: (None) Total Amount Due: (None)
Payment Method: ePayment (ACH) Paid Amount: \$800.00 Date Paid: 7/18/2025

Confirmation Number: **DEQEDM000057090** 

#### Certification

Statement: Question:

Question's Answer: \*\*\*\*\*\*
PIN Number: \*\*\*\*\*
IP Address: **50.237.4.154** 

Responsible Official: Chris Swires