

E Main St

Homecoming Subdivision Clubhouse

University Park

Indiana Funeral Care

Peterman Brothers Heating Cooling...

County Rd 200 E

Dayton Freight-Indianapolis

Poly-Tainer

Amazon Fulfillment Center (IND9)

ERMICO, Inc

Nestle Waters North America

Arbonne International

Dia & Co

Gurdwara Shri Guru Hargobind Sahib Ji

E Main St

Cybil and andon Studios



Estes Express Lines

Commerce Pkwy S Dr

Commerce Pkwy E Dr

Freight
Manapolis





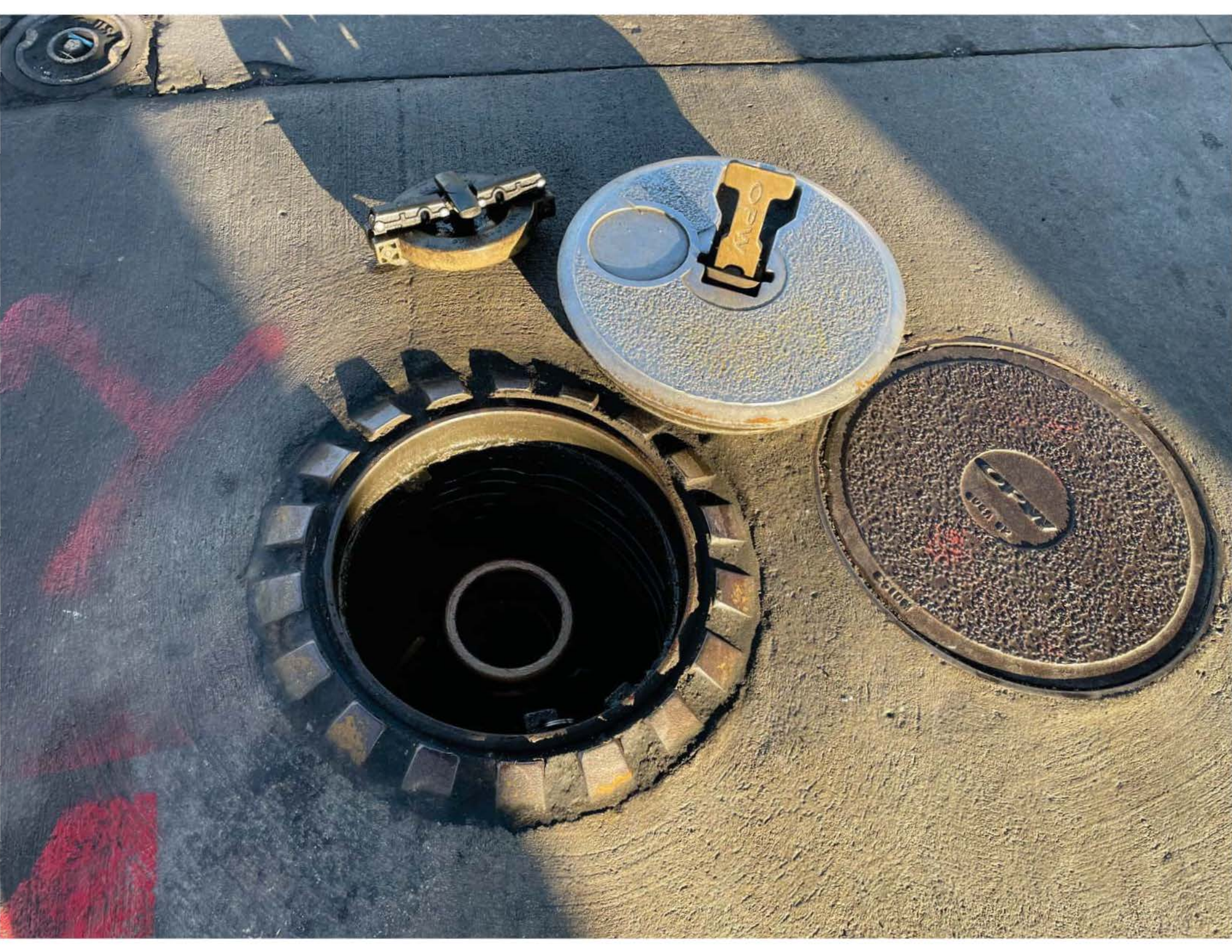


ESTES Household Moving
ESTESMOVING.COM

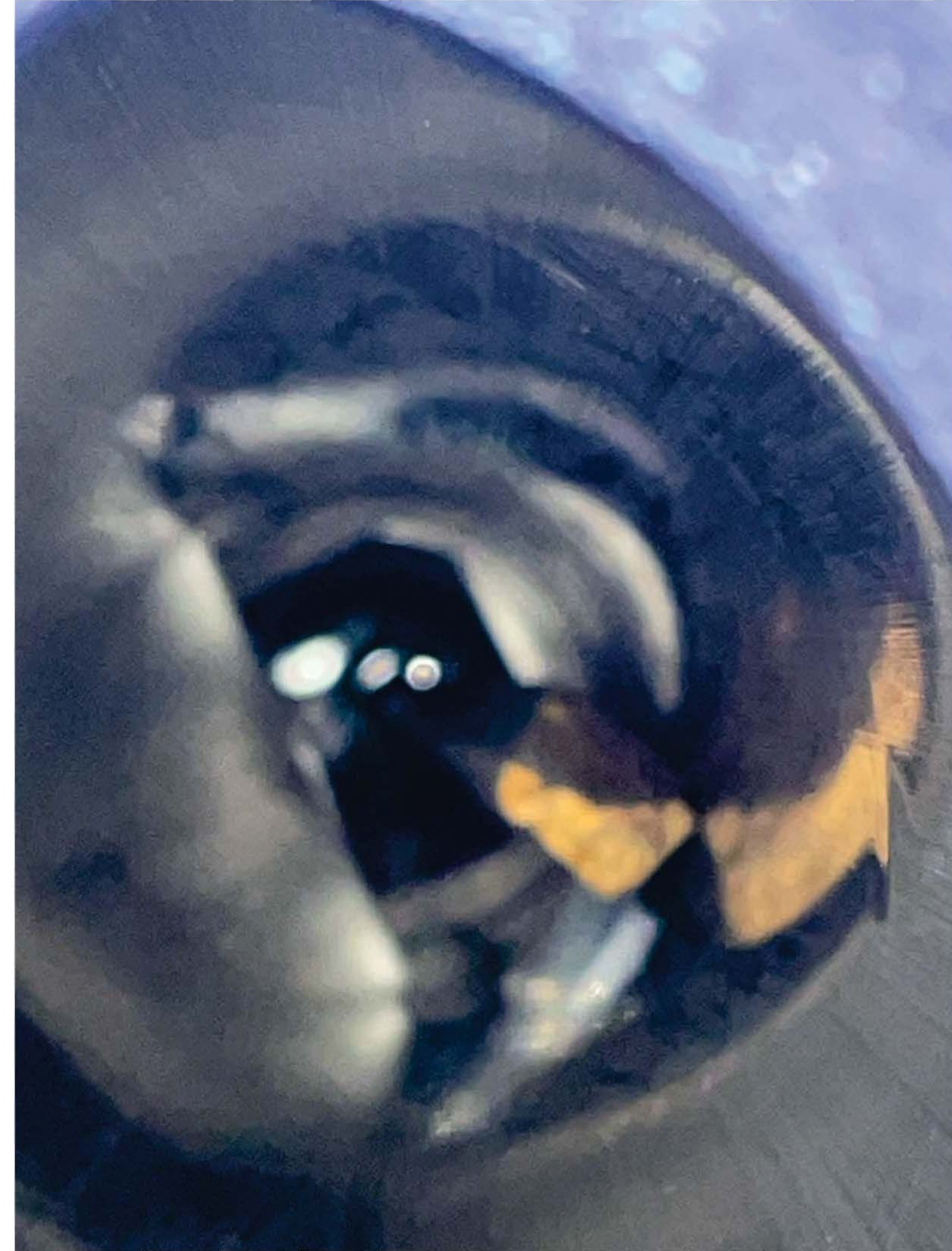






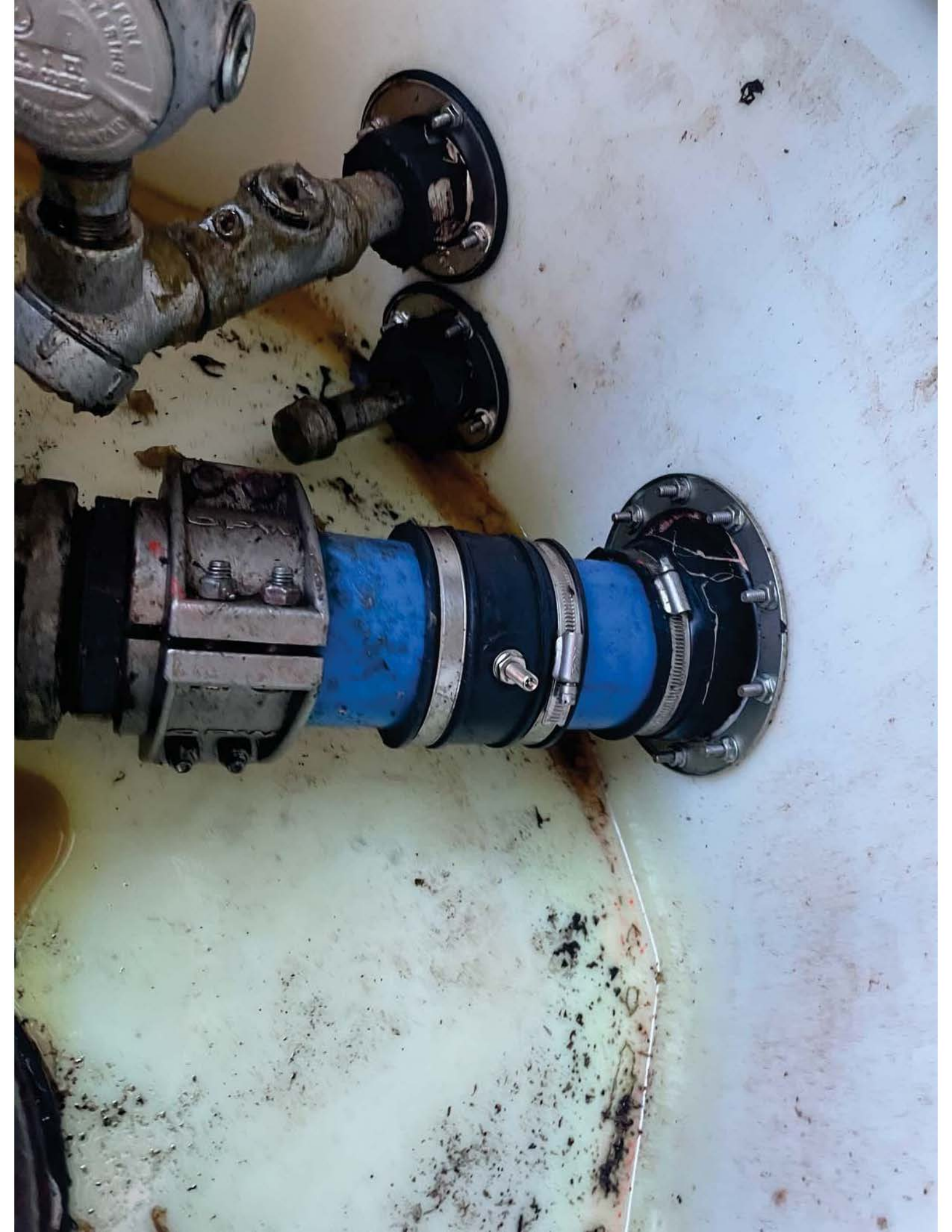












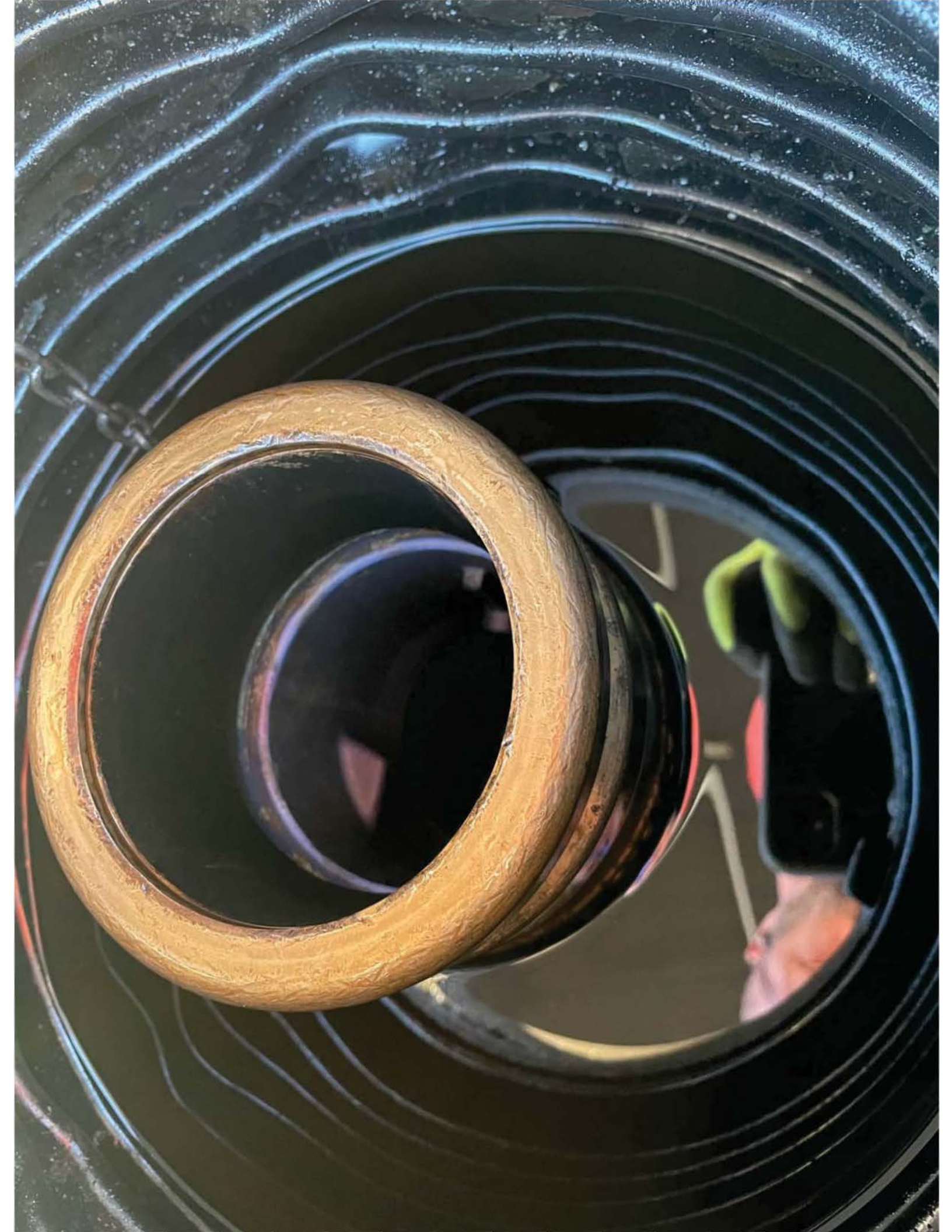


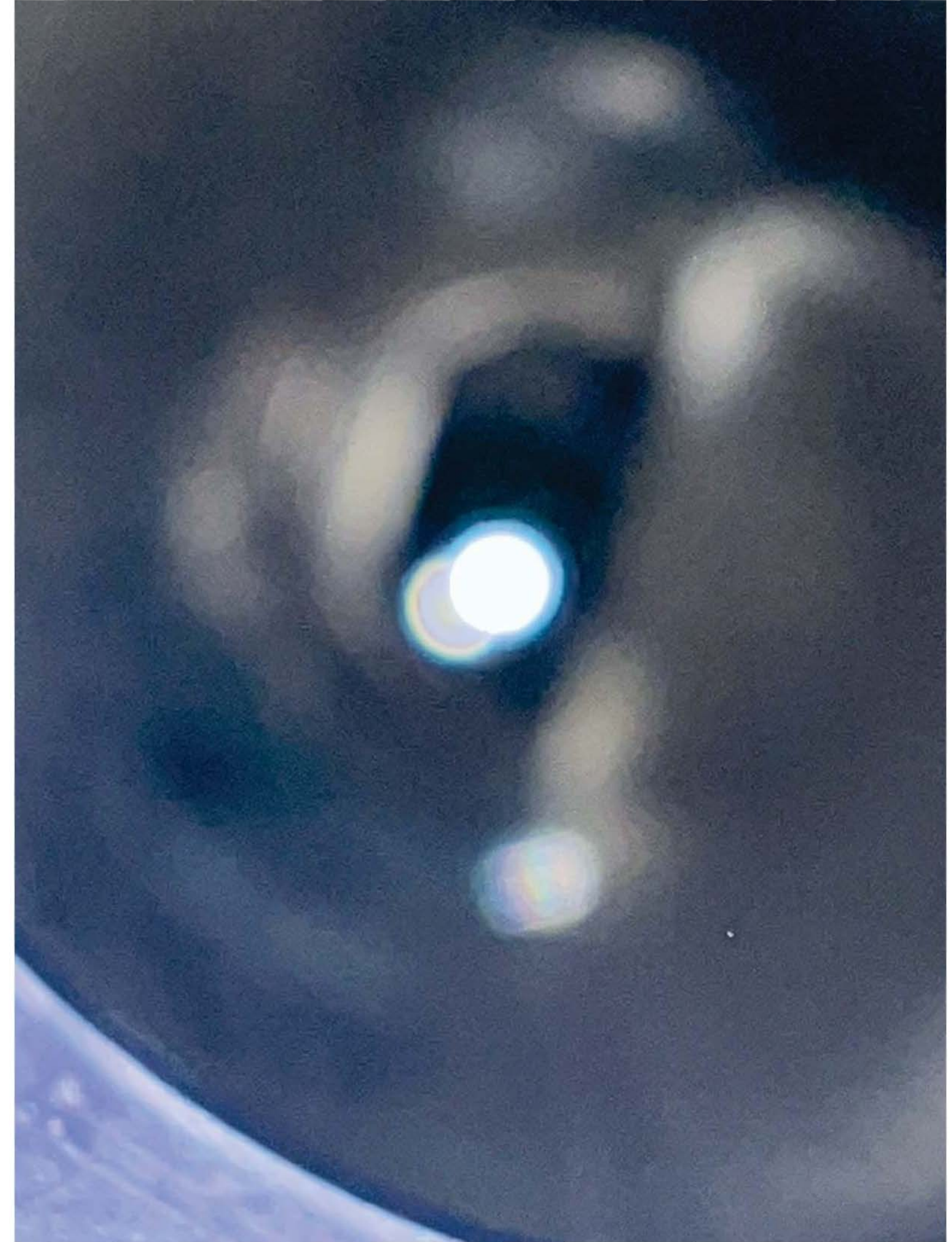
















EMERGENCY
SHUT-OFF

ESTES


0.00 GALLONS

0.00









**ATTENTION: TO PREVENT FUEL SPILLAGE
ALWAYS REMAIN WITH THE VEHICLE
DURING THE ENTIRE FUELING PROCESS**





2

6223 GALLONS



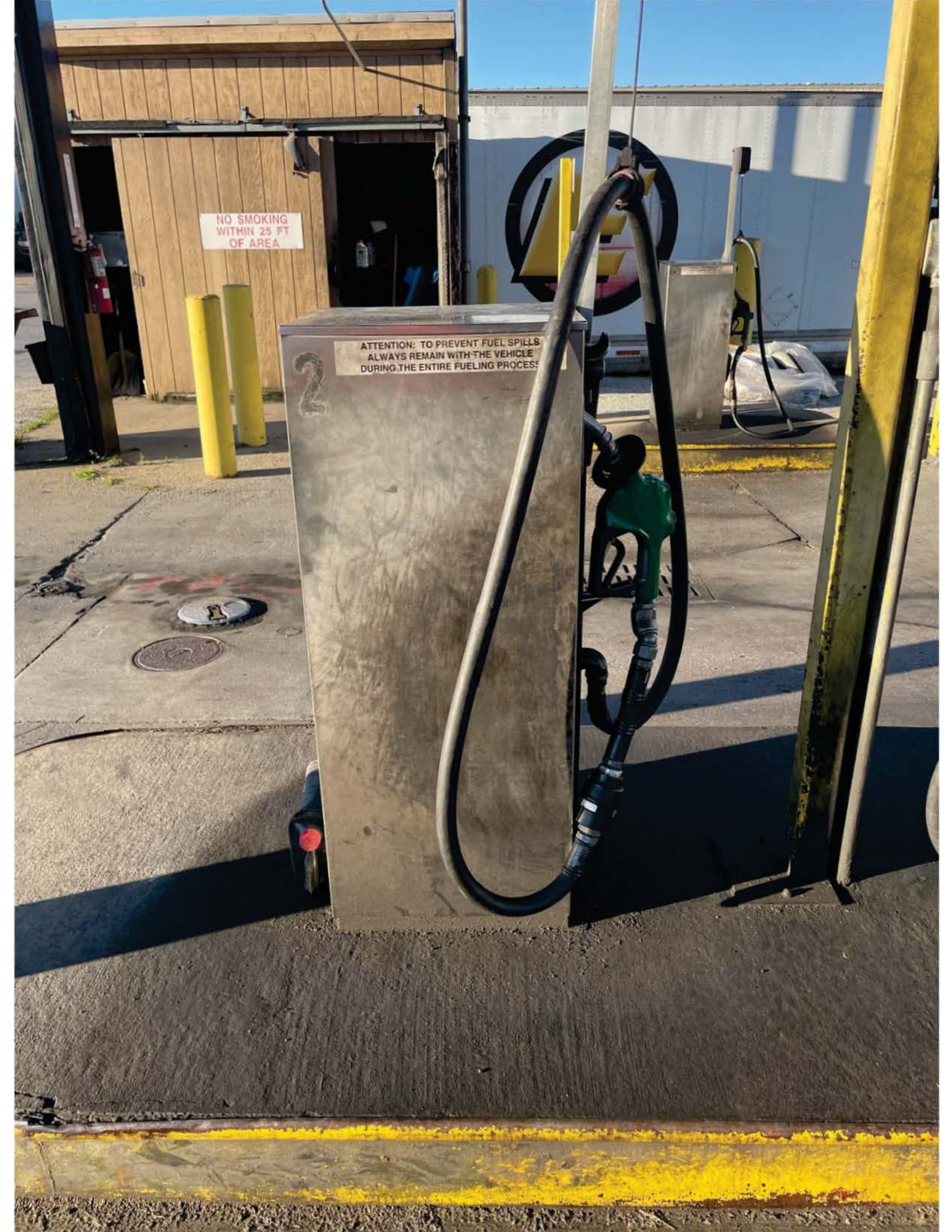




NO SMOKING
WITHIN 25 FT
OF AREA

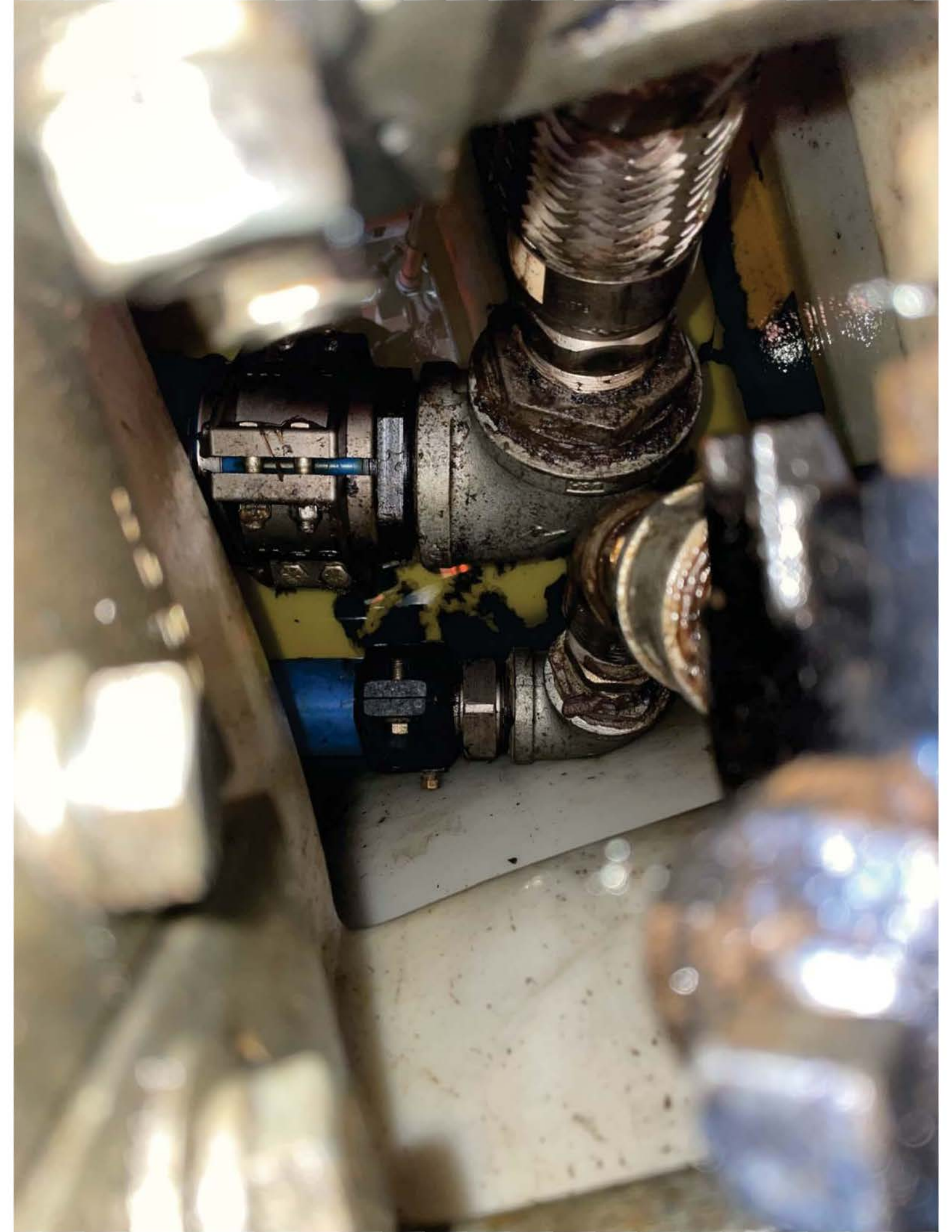
ATTENTION: TO PREVENT FUEL SPILLS
ALWAYS REMAIN WITH THE VEHICLE
DURING THE ENTIRE FUELING PROCESS

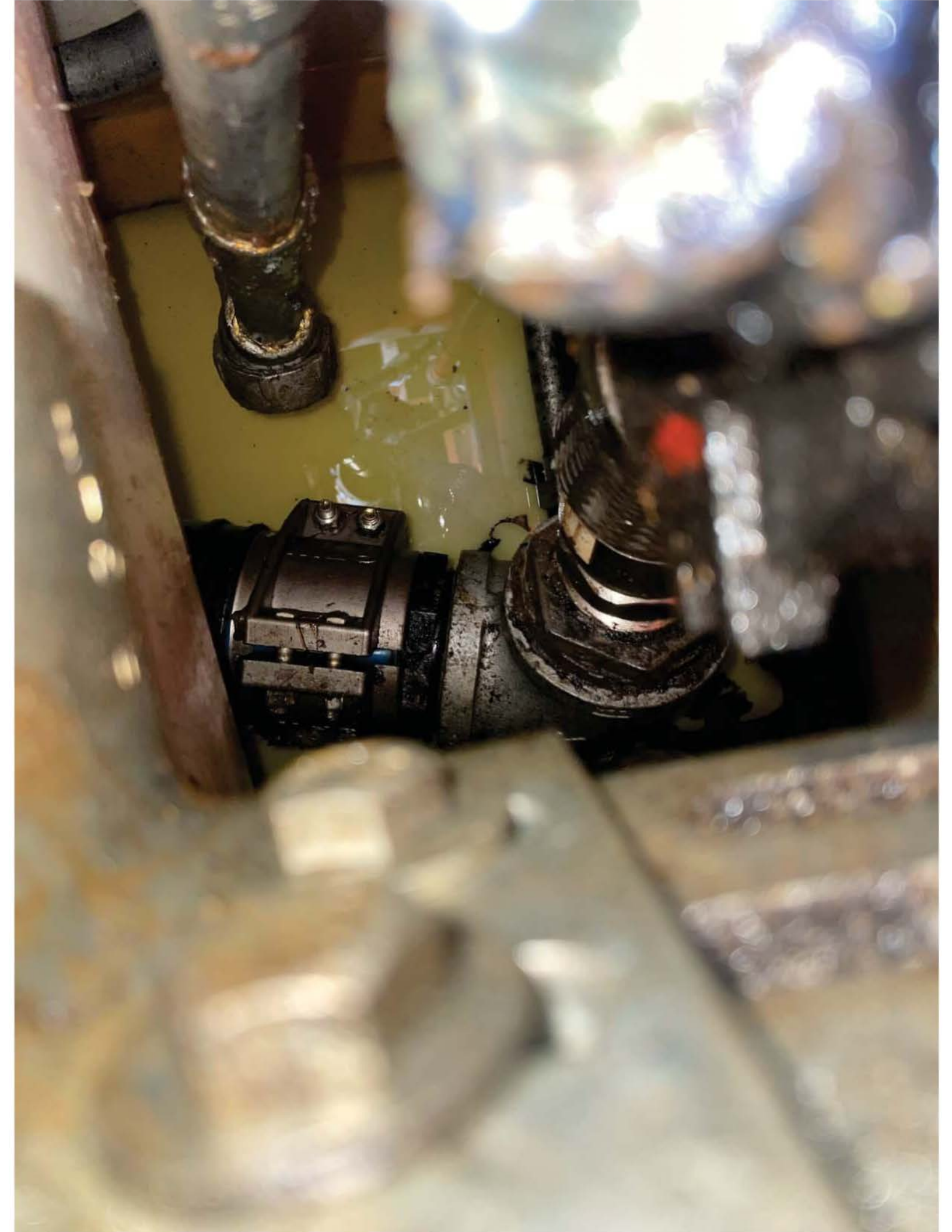
2



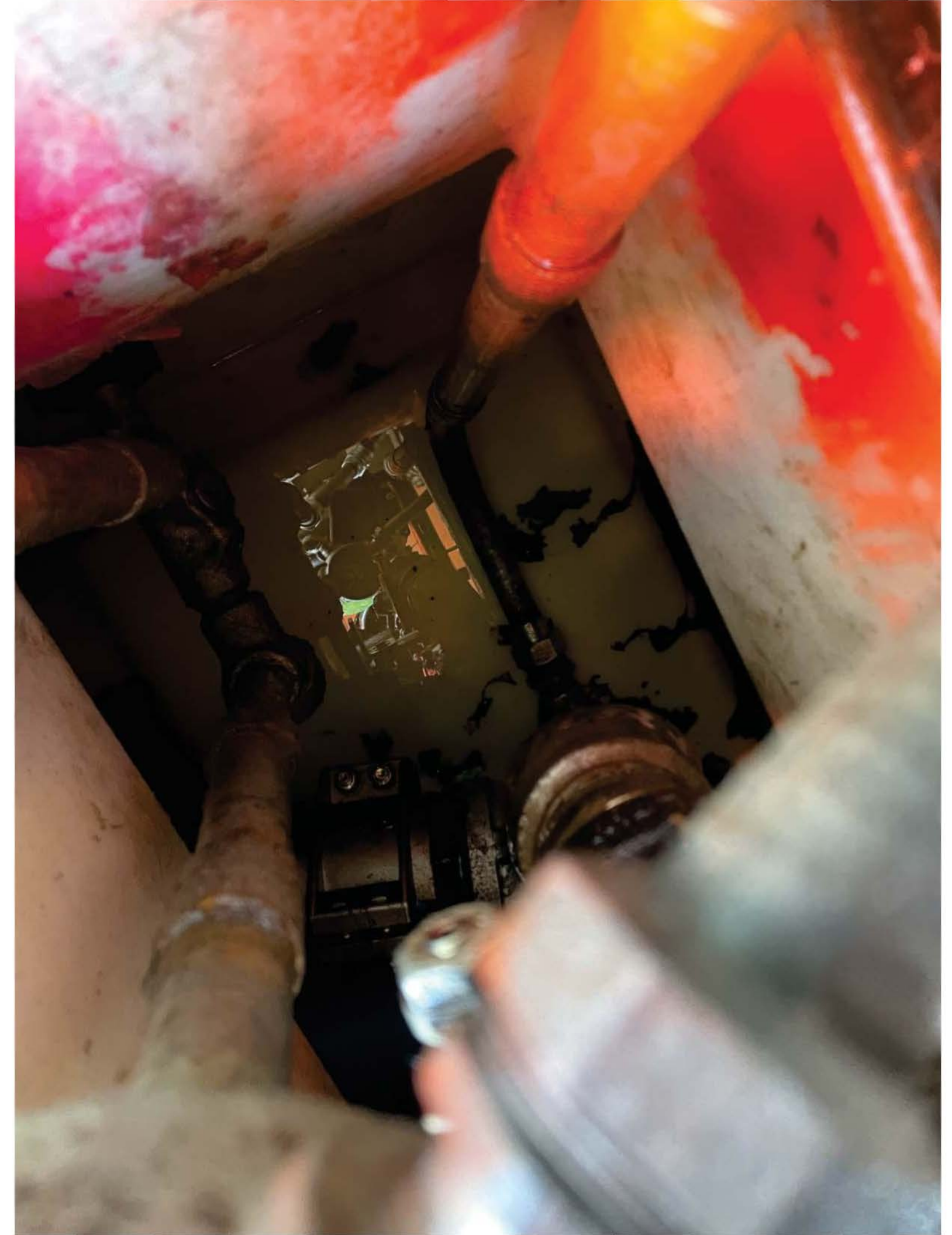


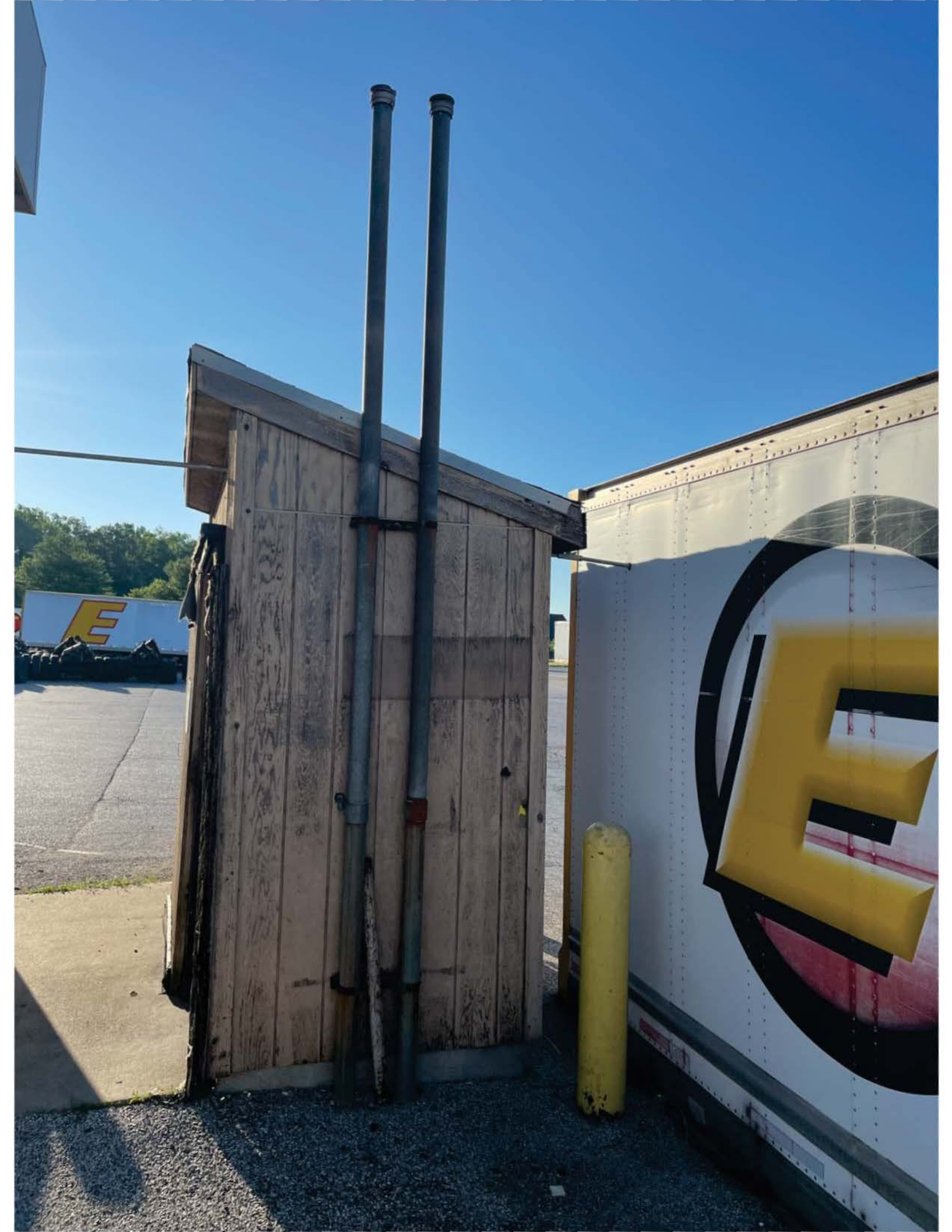












ESTES EXPRESS LINES

JUN 24. 2024 7:41 AM

SYSTEM STATUS REPORT

ALL FUNCTIONS NORMAL

INVENTORY REPORT

T 1:DIESEL
VOLUME = 11553 GALS
ULLAGE = 8423 GALS
90% ULLAGE= 6425 GALS
TC VOLUME = 11507 GALS
HEIGHT = 67.40 INCHES
WATER VOL = 0 GALS
WATER = 0.00 INCHES
TEMP = 68.8 DEG F

T 2:DIESEL
VOLUME = 11674 GALS
ULLAGE = 8302 GALS
90% ULLAGE= 6304 GALS
TC VOLUME = 11630 GALS
HEIGHT = 67.98 INCHES
WATER VOL = 0 GALS
WATER = 0.00 INCHES
TEMP = 68.4 DEG F

MANIFOLDED TANKS
INVENTORY TOTALS

T 1:DIESEL
T 2:DIESEL
VOLUME = 23227 GALS
TC VOLUME = 23137 GALS

* * * * * END * * * * *

23137 GALS

* * * * * END * * * * *

ESTES EXPRESS LINES

JUN 24. 2024 7:41 AM

LEAK TEST REPORT

T 1:DIESEL
PROBE SERIAL NUM 441975

TEST STARTING TIME:
NOV 4. 2022 3:29 PM

TEST LENGTH = 1.0 HRS
STRT VOLUME =10531.6 GAL

START TEMP = 64.7 F
END TEMP = 64.7 F

TEST PERIODS 2-2
-0.14

LEAK TEST RESULTS
RATE = -0.29 GAL/HR
0.20 GAL/HR TEST INVL

0.20 GAL/HR FLAGS:
LEAK TEST TOO SHORT

* * * * * END * * * * *

ESTES EXPRESS LINES

JUN 24. 2024 7:41 AM

LEAK TEST REPORT

T 2:DIESEL
PROBE SERIAL NUM 704297

TEST STARTING TIME:
NOV 4. 2022 3:29 PM

TEST LENGTH = 1.0 HRS
STRT VOLUME =10598.7 GAL

START TEMP = 64.3 F
END TEMP = 64.3 F

TEST PERIODS 2-2
0.08

LEAK TEST RESULTS
RATE = 0.15 GAL/HR
0.20 GAL/HR TEST INVL

0.20 GAL/HR FLAGS:
LEAK TEST TOO SHORT
PRODUCT LEVEL INCREASE

* * * * * END * * * * *

ESTES EXPRESS LINES

JUN 24. 2024 7:41 AM

LIQUID STATUS

JUN 24. 2024 7:41 AM

L 1:STP SUMP
SENSOR NORMAL

* * * * * END * * * * *

0.10 GAL/HR FLAGS:
LEAK TEST TOO SHORT

* * * * * END * * * * *

APR 2, 2024 3:45 AM
TEST LENGTH 52 HOURS
STARTING VOLUME= 11801
PERCENT VOLUME = 59.1
TEST TYPE = CSLD

MAY 13, 2024 11:07 AM
TEST LENGTH 50 HOURS
STARTING VOLUME= 10661
PERCENT VOLUME = 53.4
TEST TYPE = CSLD

JUN 30, 2023 1:07 AM
TEST LENGTH 54 HOURS
STARTING VOLUME= 11327
PERCENT VOLUME = 56.7
TEST TYPE = CSLD

JUL 1, 2023 9:17 PM
TEST LENGTH 52 HOURS
STARTING VOLUME= 11344
PERCENT VOLUME = 56.8
TEST TYPE = CSLD

AUG 23, 2023 12:21 AM
TEST LENGTH 50 HOURS
STARTING VOLUME= 11284
PERCENT VOLUME = 56.5
TEST TYPE = CSLD

SEP 26, 2023 12:18 PM
TEST LENGTH 53 HOURS
STARTING VOLUME= 11939
PERCENT VOLUME = 59.8
TEST TYPE = CSLD

OCT 13, 2023 12:14 PM
TEST LENGTH 50 HOURS
STARTING VOLUME= 12691
PERCENT VOLUME = 63.5
TEST TYPE = CSLD

NOV 4, 2023 11:21 AM
TEST LENGTH 52 HOURS
STARTING VOLUME= 12153
PERCENT VOLUME = 60.8
TEST TYPE = CSLD

DEC 18, 2023 1:32 AM
TEST LENGTH 57 HOURS
STARTING VOLUME= 12726
PERCENT VOLUME = 63.7
TEST TYPE = CSLD

* * * * * END * * * * *

TANK LEAK TEST HISTORY

T 1:DIESEL

LAST GROSS TEST PASSED:
NOV 4, 2022 3:29 PM
STARTING VOLUME= 10531
PERCENT VOLUME = 52.7
TEST TYPE = STANDARD

LAST ANNUAL TEST PASSED:

NO TEST PASSED

FULLEST ANNUAL TEST PASS

NO TEST PASSED

LAST PERIODIC TEST PASS:

MAY 13, 2024 11:07 AM
TEST LENGTH 50 HOURS
STARTING VOLUME= 10661
PERCENT VOLUME = 53.4
TEST TYPE = CSLD

FULLEST PERIODIC TEST PASSED EACH MONTH:

JAN 31, 2024 12:31 AM
TEST LENGTH 42 HOURS
STARTING VOLUME= 12406
PERCENT VOLUME = 62.1
TEST TYPE = CSLD

FEB 1, 2024 1:20 AM
TEST LENGTH 42 HOURS
STARTING VOLUME= 12406
PERCENT VOLUME = 62.1
TEST TYPE = CSLD

MAR 31, 2024 11:33 AM
TEST LENGTH 49 HOURS
STARTING VOLUME= 12032
PERCENT VOLUME = 60.2
TEST TYPE = CSLD

APR 2, 2024 3:45 AM
TEST LENGTH 52 HOURS
STARTING VOLUME= 11801
PERCENT VOLUME = 59.1
TEST TYPE = CSLD

MAY 13, 2024 11:07 AM
TEST LENGTH 50 HOURS
STARTING VOLUME= 10661
PERCENT VOLUME = 53.4
TEST TYPE = CSLD

JUN 30, 2023 1:07 AM
TEST LENGTH 54 HOURS
STARTING VOLUME= 11327
PERCENT VOLUME = 56.7
TEST TYPE = CSLD

JUL 1, 2023 9:17 PM
TEST LENGTH 52 HOURS
STARTING VOLUME= 11344
PERCENT VOLUME = 56.8
TEST TYPE = CSLD

AUG 23, 2023 12:21 AM
TEST LENGTH 50 HOURS
STARTING VOLUME= 11284
PERCENT VOLUME = 56.5
TEST TYPE = CSLD

SEP 26, 2023 12:18 PM
TEST LENGTH 53 HOURS
STARTING VOLUME= 11939
PERCENT VOLUME = 59.8
TEST TYPE = CSLD

OCT 13, 2023 12:14 PM
TEST LENGTH 50 HOURS
STARTING VOLUME= 12691
PERCENT VOLUME = 63.5
TEST TYPE = CSLD

NOV 4, 2023 11:21 AM
TEST LENGTH 52 HOURS
STARTING VOLUME= 12153
PERCENT VOLUME = 60.8
TEST TYPE = CSLD

DEC 18, 2023 1:32 AM
TEST LENGTH 57 HOURS
STARTING VOLUME= 12726
PERCENT VOLUME = 63.7
TEST TYPE = CSLD

***** END *****

TANK LEAK TEST HISTORY
T 2:DIESEL

LAST GROSS TEST PASSED:
NOV 4, 2022 3:29 PM
STARTING VOLUME= 10598
PERCENT VOLUME = 53.1
TEST TYPE = STANDARD

LAST ANNUAL TEST PASSED:
NO TEST PASSED

FULLEST ANNUAL TEST PASS

NO TEST PASSED

LAST PERIODIC TEST PASS:
MAY 13, 2024 11:07 AM
TEST LENGTH 50 HOURS
STARTING VOLUME= 10661
PERCENT VOLUME = 53.4
TEST TYPE = CSLD

FULLEST PERIODIC TEST
PASSED EACH MONTH:

JAN 31, 2024 12:31 AM
TEST LENGTH 42 HOURS
STARTING VOLUME= 12406
PERCENT VOLUME = 62.1
TEST TYPE = CSLD

FEB 1, 2024 1:20 AM
TEST LENGTH 42 HOURS
STARTING VOLUME= 12406
PERCENT VOLUME = 62.1
TEST TYPE = CSLD

MAR 31, 2024 11:33 AM
TEST LENGTH 49 HOURS
STARTING VOLUME= 12032
PERCENT VOLUME = 60.2
TEST TYPE = CSLD

ESTES EXPRESS LINES
 APR 24 2024 7:36 AM
 SYSTEM STATUS REPORT
 ALL FUNCTIONS NORMAL
 INVENTORY REPORT
 T 1 DIESEL
 VOLUME = 13298 GALS
 ALLIAGE = 2621 GALS
 20 ALLIAGE = 2621 GALS
 70 VOLUME = 13214 GALS
 HEIGHT = 78.75 INCHES
 WATER VOL = 0 GALS
 WATER = 0.00 INCHES
 TEMP = 76.7 DEG F
 T 2 DIESEL
 VOLUME = 13360 GALS
 ALLIAGE = 2618 GALS
 20 ALLIAGE = 2618 GALS
 70 VOLUME = 13377 GALS
 HEIGHT = 78.10 INCHES
 WATER VOL = 0 GALS
 WATER = 0.00 INCHES
 TEMP = 66.5 DEG F
 MANIFOLDED TANKS
 INVENTORY TOTALS
 T 1 DIESEL
 T 2 DIESEL
 VOLUME = 26658 GALS
 70 VOLUME = 26651 GALS
 ***** END *****

SYSTEM SETUP
 APR 24 2024 7:36 AM
 SYSTEM UNITS
 U.S.
 SYSTEM LANGUAGE
 ENGLISH
 SYSTEM DATE/TIME FORMAT
 MON DD YYYY HH:MM:SS AM
 ESTES EXPRESS LINES
 SHIFT TIME 1 : 11:59 PM
 SHIFT TIME 2 : DISABLED
 SHIFT TIME 3 : DISABLED
 SHIFT TIME 4 : DISABLED
 TANK PERIODIC WARNINGS
 DISABLED
 TANK ANNUAL WARNINGS
 DISABLED
 LINE PERIODIC WARNINGS
 DISABLED

DISABLED
 LINE ANNUAL WARNINGS
 DISABLED
 PRINT TO ADDRESS
 ENABLED
 TEMP COMPENSATION
 VALUE (MIN/F/100)
 STICK HEIGHT OFFSET
 DISABLED
 M-PROTOCOL DATA FORMAT
 HEIGHT
 DAYLIGHT SAVING TIME
 DISABLED
 RS-DIRECT LOCAL PRINTOUT
 DISABLED
 EURO PROTOCOL PREFIX
 S
 SYSTEM SECURITY
 CODE : 000000
 SOFTWARE REVISION LEVEL
 VERSION 118.00
 SOFTWARE# 346118-100-A
 CREATED - 99.07.06.07.10
 S-MODULE# 330160-002-A
 SYSTEM FEATURES:
 PERIODIC IN-TANK TESTS
 ANNUAL IN-TANK TESTS
 CELD

COMMUNICATIONS SETUP
 PORT SETTINGS:
 COMM BOARD : 1 (RS-232)
 BAUD RATE : 9600
 PARITY : EVEN
 STOP BIT : 1 STOP
 DATA LENGTH: 7 DATA
 AUTO TRANSMIT SETTINGS:
 AUTO LEAK ALARM LIMIT
 DISABLED
 AUTO HIGH WATER LIMIT
 DISABLED
 AUTO OVERFILL LIMIT
 DISABLED
 AUTO LOW PRODUCT
 DISABLED
 AUTO THEFT LIMIT
 DISABLED
 AUTO DELIVERY START
 DISABLED
 AUTO DELIVERY END
 DISABLED
 AUTO EXTERNAL INPUT ON
 DISABLED
 AUTO EXTERNAL INPUT OFF
 DISABLED
 AUTO SENSOR FUEL ALARM
 DISABLED
 AUTO SENSOR WATER ALARM
 DISABLED

RS-232 SECURITY
 CODE : 000000
 RS-232 END OF MESSAGE
 DISABLED
 IN-TANK SETUP
 T 1 DIESEL
 PRODUCT CODE : 1
 THERMAL COEFF : .000450
 TANK DIAMETER : 120.00
 TANK PROFILE : 1 PT
 FULL VOL : 19976
 FLOAT SIZE: 4.0 IN. 8496
 WATER WARNING : 4.0
 HIGH WATER LIMIT: 5.0
 MAX OR LABEL VOL: 19976
 OVERFILL LIMIT : 90%
 HIGH PRODUCT : 17978
 DELIVERY LIMIT : 2197
 LOW PRODUCT : 2000
 LEAK ALARM LIMIT: 99
 SUDDEN LOSS LIMIT: 99
 TANK TILT : 0.00
 MANIFOLDED TANKS
 TR: 02
 LEAK MIN PERIODIC: 0%
 LEAK MIN ANNUAL : 0%
 PERIODIC TEST TYPE
 STANDARD
 ANNUAL TEST FAIL
 ALARM DISABLED
 PERIODIC TEST FAIL
 ALARM DISABLED
 GROSS TEST FAIL
 ALARM DISABLED
 ANN TEST AVERAGING: OFF
 PER TEST AVERAGING: OFF
 TANK TEST NOTIFY: OFF
 TANK TEST SIPHON BREAK: ON
 DELIVERY DELAY : 10 MIN

PERIODIC TEST TYPE
 STANDARD
 ANNUAL TEST FAIL
 ALARM DISABLED
 PERIODIC TEST FAIL
 ALARM DISABLED
 GROSS TEST FAIL
 ALARM DISABLED
 ANN TEST AVERAGING: OFF
 PER TEST AVERAGING: OFF
 TANK TEST NOTIFY: OFF
 TANK TEST SIPHON BREAK: ON
 DELIVERY DELAY : 10 MIN

T 2 DIESEL
 PRODUCT CODE : 1
 THERMAL COEFF : .000400
 TANK DIAMETER : 120.00
 TANK PROFILE : 1 PT
 FULL VOL : 19976
 FLOAT SIZE: 4.0 IN. 8499
 WATER WARNING : 4.0
 HIGH WATER LIMIT: 5.0
 MAX OR LABEL VOL: 19976
 OVERFILL LIMIT : 90%
 HIGH PRODUCT : 17978
 DELIVERY LIMIT : 2197
 LOW PRODUCT : 2000
 LEAK ALARM LIMIT: 99
 SUDDEN LOSS LIMIT: 99
 TANK TILT : 0.00
 MANIFOLDED TANKS
 TR: 01
 LEAK MIN PERIODIC: 0%
 LEAK MIN ANNUAL : 0%
 PERIODIC TEST TYPE
 STANDARD
 ANNUAL TEST FAIL
 ALARM DISABLED
 PERIODIC TEST FAIL
 ALARM DISABLED
 GROSS TEST FAIL
 ALARM DISABLED
 ANN TEST AVERAGING: OFF
 PER TEST AVERAGING: OFF
 TANK TEST NOTIFY: OFF
 TANK TEST SIPHON BREAK: ON
 DELIVERY DELAY : 10 MIN

LEAK TEST METHOD
 TEST CSLD : ALL TANK
 P3 = 95%
 CLIMATE FACTOR: MODERATE
 LEAK TEST REPORT FORMAT
 NORMAL

EXTERNAL INPUT SETUP
TYPE: NONE
PULSE WIDTH: 15.000V
SENSITIVITY: 1.000V

EXTERNAL INPUT SETUP
NONE

OUTPUT RELAY SETUP

R 1: OVERFILL ALARM
TYPE:
STANDARD
NORMALLY OPEN

IN-TANK ALARMS
ALL: OVERFILL ALARM

R 2: SYPHON BREAK
TYPE:
STANDARD
NORMALLY OPEN

- NO ALARM ASSIGNMENTS -

RECONCILIATION SETUP

AUTOMATIC DAILY CLOSING
TIME: 2:00 AM

PERIODIC RECONCILIATION
MODE: MONTHLY

TEMP COMPENSATION
STANDARD

BUS SLOT FUEL METER TANK

TANK MAP EMPTY

ESTER CATERG LINE2

APR 24, 2024 11:24 AM

ASSDI STATUS REPORT
ALL FUNCTIONS NORMAL

INVENTORY REPORT

T 1 DIESEL
VOLUME = 15278 GALS
GLGHE = 8536 GALS
SUN DILGHE = 4700 GALS
T² VOLUME = 13297 GALS
HEIGHT = 75.70 INCHES
WATER VOL = 0 GALS
WATER = 0.00 INCHES
TEMP = 56.7 DEG F

T 2 DIESEL
VOLUME = 10363 GALS
GLGHE = 6613 GALS
SUN DILGHE = 4615 GALS
T² VOLUME = 13081 GALS
HEIGHT = 76.12 INCHES
WATER VOL = 0 GALS
WATER = 0.00 INCHES
TEMP = 56.9 DEG F

UNFOLDED TANKS
RESERVOIR TOTALS
T 1 DIESEL
T 2 DIESEL
VOLUME = 26640 GALS
T² VOLUME = 26877 GALS

***** END *****

ALARM HISTORY REPORT

--- IN-TANK ALARM ---

T 1 DIESEL
LEAK ALARM
NOV 4, 2022 1:22 AM
OCT 19, 2022 9:19 AM

HIGH WATER ALARM
APR 24, 2024 9:40 AM
APR 21, 2023 9:26 AM
APR 21, 2022 10:41 AM

OVERFILL ALARM
APR 24, 2024 9:43 AM
DEC 16, 2023 10:49 AM
SEP 21, 2023 4:24 AM

LOW PRODUCT ALARM
APR 24, 2024 9:27 AM
APR 18, 2024 3:56 AM
JUN 10, 2023 4:24 AM

SUDEN LOSS ALARM
NOV 4, 2022 1:08 AM
OCT 19, 2022 8:00 AM

HIGH PRODUCT ALARM
APR 24, 2024 9:13 AM
APR 21, 2023 11:02 AM
APR 21, 2022 10:41 AM

UNFILL TANK ALARM
APR 24, 2024 9:13 AM
APR 21, 2023 10:41 AM
APR 21, 2022 10:41 AM

LOW WATER ALARM
APR 24, 2024 10:03 AM
APR 21, 2024 9:23 AM
APR 21, 2023 10:41 AM

HIGH WATER ALARM
APR 24, 2024 9:13 AM
APR 21, 2023 9:26 AM
APR 21, 2022 10:41 AM

DELIVERY REPORT
APR 24, 2024 9:23 AM
APR 19, 2024 11:27 AM
JUL 9, 2023 2:00 PM

MAX PRODUCT ALARM
APR 24, 2024 9:13 AM
APR 21, 2023 10:42 AM
APR 21, 2022 10:42 AM

TANK HIGH LOW BREAK
NOV 4, 2022 2:53 PM
NOV 4, 2022 2:18 PM
NOV 4, 2022 10:57 AM

***** END *****

ALARM HISTORY REPORT

--- IN-TANK ALARM ---

T 2 DIESEL
LEAK ALARM
NOV 4, 2022 1:22 AM
OCT 19, 2022 9:19 AM

HIGH WATER ALARM
APR 24, 2024 9:40 AM
APR 21, 2023 9:26 AM
APR 21, 2022 10:41 AM

OVERFILL ALARM
APR 24, 2024 9:43 AM
JUN 12, 2024 5:56 PM
SEP 21, 2023 4:21 AM

LOW PRODUCT ALARM
APR 24, 2024 9:27 AM
APR 18, 2024 3:56 AM
APR 21, 2020 9:23 AM

SUDEN LOSS ALARM
NOV 4, 2022 1:08 AM
OCT 19, 2022 8:00 AM

HIGH PRODUCT ALARM
APR 24, 2024 9:13 AM
APR 21, 2023 11:02 AM
APR 21, 2022 10:41 AM

UNFILL TANK ALARM
APR 24, 2024 9:13 AM
APR 21, 2023 10:41 AM
APR 21, 2022 10:41 AM

LOW WATER ALARM
APR 24, 2024 10:03 AM
APR 21, 2024 9:23 AM
APR 21, 2023 10:41 AM

HIGH WATER ALARM
APR 24, 2024 9:13 AM
APR 21, 2023 9:26 AM
APR 21, 2022 10:41 AM

***** END *****

DELIVERY REPORT
APR 24, 2024 9:23 AM
APR 19, 2024 11:27 AM
JUL 9, 2023 2:00 PM

HIGH WATER ALARM
APR 24, 2024 9:13 AM
APR 21, 2023 9:26 AM
APR 21, 2022 10:41 AM

DELIVERY REPORT
APR 24, 2024 9:23 AM
APR 19, 2024 11:27 AM
JUL 9, 2023 2:00 PM

TANK HIGH LOW BREAK
NOV 4, 2022 2:53 PM
NOV 4, 2022 2:18 PM
NOV 4, 2022 10:57 AM

DELIVERY REPORT
APR 24, 2024 9:23 AM
APR 19, 2024 11:27 AM
JUL 9, 2023 2:00 PM

MAX PRODUCT ALARM
APR 24, 2024 9:13 AM
APR 21, 2023 10:42 AM
APR 21, 2022 10:42 AM

TANK HIGH LOW BREAK
NOV 4, 2022 2:53 PM
NOV 4, 2022 2:18 PM
NOV 4, 2022 10:57 AM

ALARM HISTORY REPORT

--- SENSOR ALARM ---

L 1 (ST) BUMP
STOP ALARM
FUEL ALARM
APR 24, 2024 9:12 AM

FUEL ALARM
APR 21, 2023 10:40 AM
FUEL ALARM
APR 21, 2022 10:32 AM

***** END *****

ALARM HISTORY REPORT

--- SENSOR ALARM ---

L 1 (ST) BUMP
OTHER SENSORS

***** END *****



VacuTect
Tank Tightness Test

Work Order: 6199884 Date: 4/24/2024
 Site Name/ID: ESTES GREENWOOD 093
 Address: 747 COMMERCE PKWY E
 City: GREENWOOD State: IN Zip: 46143

Tank Information	1 Diesel	2 Diesel				
Customer Tank ID	1	2				
Regulatory Tank ID						
Product Category	Diesel	Diesel				
Product Name	Diesel	Diesel				
Gallons Capacity	19976	19976				
Tank Type	Steel	Steel				
Tank Walls	Singlewall	Singlewall				
Compartmentalized	No	No				
Siphon Tank	No	Yes				
Vents included with test	with this tank	with this tank				
Test Start Time	08:05:00	08:05:00				
Test End Time	09:54:00	09:54:00				
Water ingress (Y/N)	No	No				
Bubble ingress (Y/N)	No	No				
Ullage ingress (Y/N)	No	No				
Test Result (P/F/I)	Pass	Pass				

Yes - Test was performed per 3rd party certifications as specified in 40 CFR parts 280 and 281. No - diagnostic only

Technician Comments :

Technician Name Andrew Lawrence Certification # UC2018IN12829C exp: 8/8/2024
 Technician Signature 



Product Line Tightness Test

Work Order: 6199884 Date: 4/24/2024
Site Name/ID: ESTES GREENWOOD / 093
Address: 747 COMMERCE PKWY E
City: GREENWOOD State: IN Zip: 46143

Tank Information	Tank # 1 Line # 1	Tank # 1 Line # 2	Tank # Line #	Tank # Line #	Tank # Line #	Tank # Line #
Test Method	TLD-1	TLD-1				
Customer Tank ID	1	1				
Product Name	Diesel	Diesel				
Delivery Type	Pressure	Pressure				
Test Pressure (psi)	60	60				
Test Start Time	08:45	08:45				
Test End Time	09:45	09:45				
Final Leak Rate (gph)	0.00	0.00				
Test Result(P/F/I)	Pass	Pass				
Test was performed per 3rd party certifications as specified in 40 CFR parts 280 and 281	Yes	Yes				

Technician Comments:

Technician Name: Andrew Lawrence Certification #: UC2018IN12829C exp: 8/8/2024

Technician Signature:



LDT 5000 Field Test Apparatus
Line Leak Detector Test

Work Order: 6199884 Date: 4/24/2024
Site Name / ID: ESTES GREENWOOD / 093
Address: 747 COMMERCE PKWY E
City: GREENWOOD State: IN Zip: 46143

Tank ID	1				
Product	Diesel				
Product Line	1				
Tested From	1				
Existing/New	Existing				
Mechanical/Electronic	Mechanical				
Manufacturer/Model	Veeder Root FX1DV				
Serial No.	0047				
Pump Operating Pressure (psi)	37.00				
Calibrated Leak (ml/min)	189.0				
Calibrated Leak (gph)	3.00				
Holding PSI *N/A for Electronic LD's	37.00				
Resiliency (ml) *N/A for Electronic LD's	480.00				
Metering PSI *N/A for Electronic LD's	14				
Opening Time (sec) *N/A for Electronic LD's	3				
Test Results	Pass				

Technician Comments:

Empty box for technician comments.

Technician Name: Andrew Lawrence Certification #: 130137

Technician Signature:  Expire Date: 12/1/2025

MONITORING SYSTEM CERTIFICATION

This form is used to document testing and servicing of tank and piping leak monitoring equipment. If required by applicable law, a copy of the completed form must be provided by the Testing Contractor or owner to the governing UST agency as required by regulation.

A. General Information


Facility Name: ESTES GREENWOOD Bldg. No.: _____
 Site Address: 747 COMMERCE PKWY E City: GREENWOOD State: IN Zip: 46143
 Facility Contact Person: MANAGER Contact Phone No.: 317-851-5978
 Make/Model of Monitoring System: Veeder Root TLS-350 Date of Testing/Servicing: 4/24/2024

B. Inventory of Equipment Tested/Certified Check the appropriate boxes to indicate specific equipment inspected/serviced:

<p>Tank ID: <u>1 - Diesel</u></p> <p><input checked="" type="checkbox"/> In-Tank Gauging Probe. Model: <u>846390-109</u> <input type="checkbox"/> Annular Space or Vault Sensor. Model: _____ <input checked="" type="checkbox"/> Piping Sump / Trench Sensor(s). Model: <u>794380-208</u> <input type="checkbox"/> Fill Sump Sensor(s). Model: _____ <input checked="" type="checkbox"/> Mechanical Line Leak Detector. Model: <u>Veeder Root FX1DV</u> <input type="checkbox"/> Electronic Line Leak Detector. Model: _____ <input type="checkbox"/> Tank Overfill / High-Level Sensor. Model: _____ <input type="checkbox"/> Other (specify equipment type and model in Section E on Page 2).</p>	<p>Tank ID: <u>2 - Diesel</u></p> <p><input checked="" type="checkbox"/> In-Tank Gauging Probe. Model: <u>846390-109</u> <input type="checkbox"/> Annular Space or Vault Sensor. Model: _____ <input type="checkbox"/> Piping Sump / Trench Sensor(s). Model: _____ <input type="checkbox"/> Fill Sump Sensor(s). Model: _____ <input type="checkbox"/> Mechanical Line Leak Detector. Model: _____ <input type="checkbox"/> Electronic Line Leak Detector. Model: _____ <input type="checkbox"/> Tank Overfill / High-Level Sensor. Model: _____ <input type="checkbox"/> Other (specify equipment type and model in Section E on Page 2).</p>
<p>Tank ID: _____</p> <p><input type="checkbox"/> In-Tank Gauging Probe. Model: _____ <input type="checkbox"/> Annular Space or Vault Sensor. Model: _____ <input type="checkbox"/> Piping Sump / Trench Sensor(s). Model: _____ <input type="checkbox"/> Fill Sump Sensor(s). Model: _____ <input type="checkbox"/> Mechanical Line Leak Detector. Model: _____ <input type="checkbox"/> Electronic Line Leak Detector. Model: _____ <input type="checkbox"/> Tank Overfill / High-Level Sensor. Model: _____ <input type="checkbox"/> Other (specify equipment type and model in Section E on Page 2).</p>	<p>Tank ID: _____</p> <p><input type="checkbox"/> In-Tank Gauging Probe. Model: _____ <input type="checkbox"/> Annular Space or Vault Sensor. Model: _____ <input type="checkbox"/> Piping Sump / Trench Sensor(s). Model: _____ <input type="checkbox"/> Fill Sump Sensor(s). Model: _____ <input type="checkbox"/> Mechanical Line Leak Detector. Model: _____ <input type="checkbox"/> Electronic Line Leak Detector. Model: _____ <input type="checkbox"/> Tank Overfill / High-Level Sensor. Model: _____ <input type="checkbox"/> Other (specify equipment type and model in Section E on Page 2).</p>
<p>Dispenser ID: <u>1</u></p> <p><input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____ <input checked="" type="checkbox"/> Shear Valve(s). <input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>	<p>Dispenser ID: <u>2</u></p> <p><input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____ <input checked="" type="checkbox"/> Shear Valve(s). <input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>
<p>Dispenser ID: <u>3</u></p> <p><input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____ <input checked="" type="checkbox"/> Shear Valve(s). <input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>	<p>Dispenser ID: <u>1Sat</u></p> <p><input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____ <input checked="" type="checkbox"/> Shear Valve(s). <input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>
<p>Dispenser ID: <u>2Sat</u></p> <p><input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____ <input checked="" type="checkbox"/> Shear Valve(s). <input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>	<p>Dispenser ID: <u>3Sat</u></p> <p><input type="checkbox"/> Dispenser Containment Sensor(s). Model: _____ <input checked="" type="checkbox"/> Shear Valve(s). <input type="checkbox"/> Dispenser Containment Float(s) and Chain(s).</p>

*If the facility contains more tanks or dispensers, copy this form. Include information for every tank and dispenser at the facility.

C. Certification - I certify that the equipment identified in this document was inspected/serviced in accordance with the manufacturers' guidelines. Attached to this Certification is a Plot Plan showing the layout of monitoring equipment. For any equipment capable of generating such reports, I have also attached a copy of the report; (check all that apply): System set-up Alarm history report

Technician Name (print): Andrew Lawrence Signature: 
 Certification No.: B48345 License No.: _____
 Testing Company Name: Tanknology Phone No.: (800) 800-4633
 Testing Company Address: 11000 N. MoPac Expressway Suite 500 Date of Testing/Servicing: 4/24/2024

D. Results of Testing/Serviceing

Software Version Installed: 118.00

Complete the following checklist:

<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No* <input type="checkbox"/> N/A	Is the visual alarm on the console operational?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No* <input type="checkbox"/> N/A	Is the audible alarm on the console operational?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	Is the external visual overfill alarm (light unit) present?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No* <input type="checkbox"/> N/A	Is the external visual overfill alarm operating properly?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	Is the external audible overfill alarm present?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No* <input type="checkbox"/> N/A	Is the external audible overfill alarm operating properly?
90 %	<input type="checkbox"/> N/A	At what percent of tank(s) capacity is the external alarm programmed to trigger? <i>If different % between tanks, clarify in section E.</i>
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No* <input type="checkbox"/> N/A	Were all sensors visually inspected, functionally tested, and confirmed operational?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No* <input type="checkbox"/> N/A	Were all sensors installed at lowest point of secondary containment and positioned so that other equipment will not interfere with their proper operation?
<input type="checkbox"/> Yes	<input type="checkbox"/> No* <input checked="" type="checkbox"/> N/A	For pressurized piping systems, does the turbine automatically shut down if the piping secondary containment monitoring system detects a leak, fails to operate, or is electrically disconnected? If yes: which sensors initiate positive shut-down? <i>(Check all that apply)</i> <input type="checkbox"/> Sump/Trench Sensors; <input type="checkbox"/> Dispenser Containment Sensors. Did you confirm positive shut-down due to leaks <u>and</u> sensor failure/disconnection? <input type="checkbox"/> Yes; <input type="checkbox"/> No
<input type="checkbox"/> Yes*	<input checked="" type="checkbox"/> No	Was any monitoring equipment replaced? If yes, identify specific sensors, probes, or other equipment replaced and list the manufacturer name and model for all replacement parts in Section E, below.
<input type="checkbox"/> Yes*	<input checked="" type="checkbox"/> No	Was liquid found inside any secondary containment systems designed as dry systems? <i>(Check all that apply)</i> <input type="checkbox"/> Product; <input type="checkbox"/> Water. If yes, describe causes in Section E, below.
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Was monitoring system set-up reviewed to ensure proper settings? Attach set up reports, if applicable
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Is all monitoring equipment operational per manufacturer's specifications?

* In Section E below, describe how and when these deficiencies were or will be corrected.

E. Comments:

Backup Battery reading, if applicable (Required for VR TLS 300/350): 3.65

F. In-Tank Gauging / SIR Equipment:

- Check this box if tank gauging is used only for inventory control.
- Check this box if no tank gauging or SIR equipment is installed.

This section must be completed if in-tank gauging equipment is used to perform leak detection monitoring.

Complete the following checklist:

<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Were all tank gauging probes visually inspected for damage and residue buildup?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Was accuracy of system product level readings tested?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Was accuracy of system water level readings tested?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Were all probes reinstalled properly?
<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No*	Were all items on the equipment manufacturer's maintenance checklist completed?

* In the Section G, below, describe how and when these deficiencies were or will be corrected.

G. Comments:

DID OVERALL MONITOR SYSTEM TESTING PASS (Check One)? YES NO
INCONCLUSIVE



Overfill Alarm Operation Inspection

Location Name: ESTES GREENWOOD		Date: 4/24/2024
Address: 747 COMMERCE PKWY E	City: GREENWOOD	State: IN

This procedure is to determine whether the high level alarm is operational and will trigger when the tank is no more than 90% full. See PEI/RP 1200, Section 7.3 for the inspection procedure. This procedure is applicable to tank level monitor stems that touch the bottom of the tank when in place.

Tank number	1	2			
Product Stored:	Diesel	Diesel			
Tank Level Monitor Brand	VEEDER ROOT	VEEDER ROOT			
1. Tank Volume, gallons	19976	19976			
2. Tank Diameter, inches	119	120			
3. Does the overfill alarm activate the test mode at the console?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
4. When activated, can the overfill alarm be heard and seen while delivering to the tank?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
5. After removing the probe from the tank, has it been inspected and any damaged or missing parts replaced?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
6. Float moves freely on the stem without binding?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
7. Does moving product level float up the stem trigger alarm?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
8. Inch level from bottom of stem when 90% alarm is triggered?	99.875 in.	100.00 in.			
9. Tank volume at inch level in Line 8	17867.00 gal	17944.00 gal			
10. Calculate (Line 9 / Line 1) x 100	89.00%	90.00%			
11. Is line 10 equal to or less than 90%?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
12. Does the fuel float level on the console agree with the gauge stick reading?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
13. Does the overfill alarm activate at 90% or less of tank chart/tank stick reading from tank manufacturer?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Test Result	<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	<input type="checkbox"/> Pass <input type="checkbox"/> Fail
If any answers in Lines 3, 4, 5, 6, 7, or 11 are "No" the system has failed the test.					
Comments					

Tester's Name: Andrew Lawrence

Signature:

Customer Name: ESTES GREENWOOD Location #: 093 City: GREENWOOD State: IN Zip: 46143

SPILL/OVERFILL CONTAINMENT BOXES

Facility is Not Equipped With Fill Riser Containment Sumps <input type="checkbox"/>		Test Date: 4/24/2024	
Fill Riser Containment Sumps are Present, but were Not Tested <input type="checkbox"/>			
	Spill Box # Tank 1 Diesel - Fill 1 - Direct	Spill Box # Tank 2 Diesel - Fill 1 - Direct	
Double Wall:	N	N	
Bucket Diameter (in inches):	11.00	11.00	
Bucket Depth (in inches):	13.00	13.00	
Test Method Developed By:	Industry Standard	Industry Standard	
Test Method Used By:	Vacuum on primary	Vacuum on primary	
Test Equipment Used:	VACUUM TEST	VACUUM TEST	
Equipment Resolution:	0.1 gph	0.1 gph	
Wait time between applying pressure/vacuum/water and starting test	min	min	min
Test Start Time:	07:40:00	07:45:00	
Initial Reading (R _I):	-30.00 in. H2O	-30.00 in. H2O	
Test End Time:	07:41:00	07:46:00	
Final Reading (R _F):	-28.00 in. H2O	-28.00 in. H2O	
Test Duration:	1 min	1 min	
Change in Reading (R _F - R _I):	2.00 in. H2O	2.00 in. H2O	
Pass/Fail Threshold or Criteria:	+/- 4.00	+/- 4.00	+/-
Test Result:	Pass	Pass	

Comments — (include information on repairs made prior to testing, and recommended follow-up for failed tests)

Technician Name: Andrew Lawrence Test Date: 4/24/2024
 Technician Signature:  Certification #: 130140

Monthly Visual Inspection Checklist – Terminal 093

Facility Name: ESTES EXPRESS LINES – Terminal No 093		Date: 04/19/2024	
Facility Address: 747 Commerce Parkway East Drive			
City: Greenwood		Zip code: 46143	
Inspector: Harvey Ocheney		Signature: <i>Harvey Ocheney</i>	
MONITORING PANEL / ALARM HISTORY (Veeder Root or INCON)			Yes
Monitoring system is powered on and in proper operating mode			✓
Monitoring system is not currently showing any alarms or warnings			✓
Alarm history report/log for the previous month is available (Attach a copy of the alarm history report/log to this form if available)			✓
Each alarm for the previous month has been responded to appropriately			✓
Inventory is being recorded daily and reconciled monthly as required			✓
UST SYSTEM INSPECTION			
Tank-top containment sumps are free of alarm, tank pad and lids are in good condition			
	Yes	No	NA
Tank 1	✓		Tank 2
Tank 3			Tank 4
		✓	✓
Spill containment structures are free of water, debris, and hazardous substance. Containment bucket is in good condition. Spill caps, lids, poppets, and drains all in good condition. Drop tube is not obstructed.			
	Yes	No	NA
Tank 1	✓		Tank 2
Tank 3			Tank 4
		✓	✓
Under-dispenser containment areas are free of water, debris, & hazardous substance. Hanging hardware is in good condition, with no leaks, defects or obstructions. Shear valves are properly anchored			
	Yes	No	NA
Dispenser 1	✓		Dispenser 2
Dispenser 3	✓		Dispenser 4
			✓
PAPERWORK / INSPECTION			Yes
UST Registration is visible.			✓
Monthly release detection results are available and complete			✓
Line tightness & LD testing was completed within required timeframe.			✓
Monitoring system certification has been completed within past 12 months			✓
Cathodic Protection reports and rectifier checks complete			✓
Other required testing/maintenance was completed within required timeframe. (List test/maintenance items below.)			✓
Test/Maintenance:			
Test/Maintenance:			
RECTIFIER READINGS FOR SITES WITH BARE STEEL TANKS/LINES			
Voltage			
Amperage			
FACILITY EMPLOYEE TRAINING			Yes
C Operators have received the required on-the-job training & sign off by B operator			✓

Note: Any answer of "N" should be explained in the comment section on the following page and will require follow-up action.

Facility Name: ESTES EXPRESS LINES – Terminal No 093

Date:

Comments (include any unusual operating conditions):

Items Requiring Follow-Up (include actions taken to respond to any release, suspected release, spill, or overfill):

Instructions:

1. A copy of this visual inspection checklist must be maintained on-site AND a copy provided to Jeff Torman at Terminal 23 (david.ondik@estes-express.com) **AND** James Wellons of S&ME (jwellons@smeinc.com).
 - a. David Ondik – Sr. Safety Manager – 610.842.8486 cell OR 4444 office
 - b. James Wellons – 704.302.4399 cell OR 704.523.4726 office
2. Maintain a copy of this visual inspection checklist and all attachments for the previous 12 months.
3. **ATTACH THE PRINTOUT FROM THE VEEDER ROOT AUTOMATIC TANK GAUGE THAT HAS A "PASS"**

Monthly Visual Inspection Checklist – Terminal 093

Facility Name: ESTES EXPRESS LINES – Terminal No 093		Date: 04/01/24					
Facility Address: 747 Commerce Parkway East Drive							
City: Greenwood		Zip code: 46143					
Inspector: <i>Henry Doherty</i>		Signature: <i>[Signature]</i>					
MONITORING PANEL / ALARM HISTORY (Veeder-Root or INCON)				Yes	No	NA	
Monitoring system is powered on and in proper operating mode				✓			
Monitoring system is not currently showing any alarms or warnings				✓			
Alarm history report/log for the previous month is available (Attach a copy of the alarm history report/log to this form if available)				✓			
Each alarm for the previous month has been responded to appropriately				✓			
Inventory is being recorded daily and reconciled monthly as required				✓			
UST SYSTEM INSPECTION							
Tank-top containment sumps are free of alarm, tank pad and lids are in good condition							
	Yes	No	NA		Yes	No	NA
Tank 1	✓			Tank 2	✓		
Tank 3			✓	Tank 4			✓
Spill containment structures are free of water, debris, and hazardous substance. Containment bucket is in good condition. Spill caps, lids, poppets, and drains all in good condition. Drop tube is not obstructed.							
	Yes	No	NA		Yes	No	NA
Tank 1	✓			Tank 2	✓		
Tank 3			✓	Tank 4			✓
Under-dispenser containment areas are free of water, debris, & hazardous substance. Hanging hardware is in good condition, with no leaks, defects or obstructions. Shear valves are properly anchored							
	Yes	No	NA		Yes	No	NA
Dispenser 1	✓			Dispenser 2	✓		
Dispenser 3	✓			Dispenser 4			✓
PAPERWORK / INSPECTION				Yes	No	NA	Date
UST Registration is visible.				✓			
Monthly release detection results are available and complete				✓			
Line tightness & LD testing was completed within required timeframe.				✓			
Monitoring system certification has been completed within past 12 months				✓			
Cathodic Protection reports and rectifier checks complete				✓			
Other required testing/maintenance was completed within required timeframe. (List test/maintenance items below.)				✓			
Test/Maintenance:							
Test/Maintenance:							
RECTIFIER READINGS FOR SITES WITH BARE STEEL TANKS/LINES							
Voltage							
Amperage							
FACILITY EMPLOYEE TRAINING				Yes	No	NA	
C Operators have received the required on-the-job training & sign off by B operator				✓			

Note: Any answer of "N" should be explained in the comment section on the following page and will require follow-up action.

Facility Name: ESTES EXPRESS LINES – Terminal No 093	Date:
------------------------------------------------------	-------

Comments (include any unusual operating conditions):

Items Requiring Follow-Up (include actions taken to respond to any release, suspected release, spill, or overfill):

Instructions:

1. A copy of this visual inspection checklist must be maintained on-site AND a copy provided to Jeff Torman at Terminal 23 (david.ondik@estes-express.com) **AND** James Wellons of S&ME (jwellons@smeinc.com).
 - a. David Ondik – Sr. Safety Manager – 610.842.8486 cell OR 4444 office
 - b. James Wellons – 704.302.4399 cell OR 704.523.4726 office
2. Maintain a copy of this visual inspection checklist and all attachments for the previous 12 months.
3. **ATTACH THE PRINTOUT FROM THE VEEDER ROOT AUTOMATIC TANK GAUGE THAT HAS A "PASS"**

Monthly Visual Inspection Checklist – Terminal 093

Facility Name: ESTES EXPRESS LINES – Terminal No 093				Date: 2/23/2024					
Facility Address: 747 Commerce Parkway East Drive									
City: Greenwood				Zip code: 46143					
Inspector: <i>Harvey Delaney</i>				Signature: <i>Harvey Delaney</i>					
MONITORING PANEL / ALARM HISTORY (Veeder Root or INCON)						Yes	No	NA	
Monitoring system is powered on and in proper operating mode						✓			
Monitoring system is not currently showing any alarms or warnings						✓			
Alarm history report/log for the previous month is available (Attach a copy of the alarm history report/log to this form if available)						✓			
Each alarm for the previous month has been responded to appropriately						✓			
Inventory is being recorded daily and reconciled monthly as required						✓			
UST SYSTEM INSPECTION									
Tank-top containment sumps are free of alarm, tank pad and lids are in good condition									
	Yes	No	NA		Yes	No	NA		
Tank 1	✓			Tank 2	✓				
Tank 3			✓	Tank 4			✓		
Spill containment structures are free of water, debris, and hazardous substance. Containment bucket is in good condition. Spill caps, lids, poppets, and drains all in good condition. Drop tube is not obstructed.									
	Yes	No	NA		Yes	No	NA		
Tank 1	✓			Tank 2	✓				
Tank 3			✓	Tank 4			✓		
Under-dispenser containment areas are free of water, debris, & hazardous substance. Hanging hardware is in good condition, with no leaks, defects or obstructions. Shear valves are properly anchored									
	Yes	No	NA		Yes	No	NA		
Dispenser 1	✓			Dispenser 2	✓				
Dispenser 3	✓			Dispenser 4			✓		
PAPERWORK / INSPECTION						Yes	No	NA	Date
UST Registration is visible.							✓		
Monthly release detection results are available and complete							✓		
Line tightness & LD testing was completed within required timeframe.							✓		
Monitoring system certification has been completed within past 12 months							✓		
Cathodic Protection reports and rectifier checks complete							✓		
Other required testing/maintenance was completed within required timeframe. (List test/maintenance items below.)							✓		
Test/Maintenance:									
Test/Maintenance:									
RECTIFIER READINGS FOR SITES WITH BARE STEEL TANKS/LINES									
Voltage									
Amperage									
FACILITY EMPLOYEE TRAINING						Yes	No	NA	
C Operators have received the required on-the-job training & sign off by B operator						✓			

Note: Any answer of "N" should be explained in the comment section on the following page and will require follow-up action.

Facility Name: ESTES EXPRESS LINES – Terminal No 093

Date:

Comments (include any unusual operating conditions):

Items Requiring Follow-Up (include actions taken to respond to any release, suspected release, spill, or overfill):

Instructions:

1. A copy of this visual inspection checklist must be maintained on-site AND a copy provided to Jeff Torman at Terminal 23 (david.ondik@estes-express.com) **AND** James Wellons of S&ME (jwellons@smeinc.com).
 - a. David Ondik – Sr. Safety Manager – 610.842.8486 cell OR 4444 office
 - b. James Wellons – 704.302.4399 cell OR 704.523.4726 office
2. Maintain a copy of this visual inspection checklist and all attachments for the previous 12 months.
3. **ATTACH THE PRINTOUT FROM THE VEEDER ROOT AUTOMATIC TANK GAUGE THAT HAS A "PASS"**

Monthly Visual Inspection Checklist – Terminal 093

Facility Name: ESTES EXPRESS LINES – Terminal No 093				Date: 1/29/2024					
Facility Address: 747 Commerce Parkway East Drive									
City: Greenwood				Zip code: 46143					
Inspector: <i>Harry DeLaney</i>				Signature: <i>[Signature]</i>					
MONITORING PANEL / ALARM HISTORY (Veeder Root or INCON)						Yes	No	NA	
Monitoring system is powered on and in proper operating mode						✓			
Monitoring system is not currently showing any alarms or warnings						✓			
Alarm history report/log for the previous month is available (Attach a copy of the alarm history report/log to this form if available)						✓			
Each alarm for the previous month has been responded to appropriately						✓			
Inventory is being recorded daily and reconciled monthly as required						✓			
UST SYSTEM INSPECTION									
Tank-top containment sumps are free of alarm, tank pad and lids are in good condition									
	Yes	No	NA		Yes	No	NA		
Tank 1	✓			Tank 2	✓				
Tank 3			✓	Tank 4			✓		
Spill containment structures are free of water, debris, and hazardous substance. Containment bucket is in good condition. Spill caps, lids, poppets, and drains all in good condition. Drop tube is not obstructed.									
	Yes	No	NA		Yes	No	NA		
Tank 1	✓			Tank 2	✓				
Tank 3			✓	Tank 4			✓		
Under-dispenser containment areas are free of water, debris, & hazardous substance. Hanging hardware is in good condition, with no leaks, defects or obstructions. Shear valves are properly anchored									
	Yes	No	NA		Yes	No	NA		
Dispenser 1	✓			Dispenser 2	✓				
Dispenser 3	✓			Dispenser 4			✓		
PAPERWORK / INSPECTION						Yes	No	NA	Date
UST Registration is visible.						✓			
Monthly release detection results are available and complete						✓			
Line tightness & LD testing was completed within required timeframe.						✓			
Monitoring system certification has been completed within past 12 months						✓			
Cathodic Protection reports and rectifier checks complete						✓			
Other required testing/maintenance was completed within required timeframe. (List test/maintenance items below.)						✓			
Test/Maintenance:									
Test/Maintenance:									
RECTIFIER READINGS FOR SITES WITH BARE STEEL TANKS/LINES									
Voltage									
Amperage									
FACILITY EMPLOYEE TRAINING						Yes	No	NA	
C Operators have received the required on-the-job training & sign off by B operator						✓			

Note: Any answer of "N" should be explained in the comment section on the following page and will require follow-up action.

Facility Name: ESTES EXPRESS LINES – Terminal No 093	Date:
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Comments (include any unusual operating conditions):

Items Requiring Follow-Up (include actions taken to respond to any release, suspected release, spill, or overfill):

Instructions:

1. A copy of this visual inspection checklist must be maintained on-site AND a copy provided to Jeff Torman at Terminal 23 (david.ondik@estes-express.com) AND James Wellons of S&ME (jwellons@smeinc.com).
 - a. David Ondik – Sr. Safety Manager – 610.842.8486 cell OR 4444 office
 - b. James Wellons – 704.302.4399 cell OR 704.523.4726 office
2. Maintain a copy of this visual inspection checklist and all attachments for the previous 12 months.
3. **ATTACH THE PRINTOUT FROM THE VEEDER ROOT AUTOMATIC TANK GAUGE THAT HAS A "PASS"**

Monthly Visual Inspection Checklist – Terminal 093

Facility Name: ESTES EXPRESS LINES – Terminal No 093				Date: 12-19-2023			
Facility Address: 747 Commerce Parkway East Drive							
City: Greenwood				Zip code: 46143			
Inspector: Harry Delany				Signature: <i>Harry Delany</i>			
MONITORING PANEL / ALARM HISTORY / WEEDS / TANK MONITORING							
Monitoring system is powered on and in proper operating mode						✓	
Monitoring system is not currently showing any alarms or warnings						✓	
Alarm history report/log for the previous month is available (Attach a copy of the alarm history report/log to this form if available)						✓	
Each alarm for the previous month has been responded to appropriately						✓	
Inventory is being recorded daily and reconciled monthly as required						✓	
UST SYSTEM INSPECTION							
Tank-top containment sumps are free of alarm, tank pad and lids are in good condition							
	Yes	No	NA		Yes	No	NA
Tank 1	✓			Tank 2	✓		
Tank 3			✓	Tank 4			✓
Spill containment structures are free of water, debris, and hazardous substance. Containment bucket is in good condition. Spill caps, lids, poppets, and drains all in good condition. Drop tube is not obstructed.							
	Yes	No	NA		Yes	No	NA
Tank 1	✓			Tank 2	✓		
Tank 3			✓	Tank 4			✓
Under-dispenser containment areas are free of water, debris, & hazardous substance. Hanging hardware is in good condition, with no leaks, defects or obstructions. Shear valves are properly anchored							
	Yes	No	NA		Yes	No	NA
Dispenser 1	✓			Dispenser 2	✓		
Dispenser 3	✓			Dispenser 4			✓
PAPERWORK INSPECTION							
UST Registration is visible.						✓	
Monthly release detection results are available and complete						✓	
Line tightness & LD testing was completed within required timeframe.						✓	
Monitoring system certification has been completed within past 12 months						✓	
Cathodic Protection reports and rectifier checks complete						✓	
Other required testing/maintenance was completed within required timeframe. (List test/maintenance items below.)						✓	
Test/Maintenance:							
Test/Maintenance:							
RECTIFIER READINGS FOR SITES WITH BARE STEEL TANKS/LINES							
Voltage							
Amperage							
FACILITY EMPLOYEE TRAINING							
C Operators have received the required on-the-job training & sign off by B operator						✓	

Note: Any answer of "N" should be explained in the comment section on the following page and will require follow-up action.

Facility Name: ESTES EXPRESS LINES – Terminal No 099	Date:
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Comments (include any unusual operating conditions):

Items Requiring Follow-Up (include actions taken to respond to any release, suspected release, spill, or overflow):

Instructions:

1. A copy of this visual inspection checklist must be maintained on-site AND a copy provided to Jeff Tomman at Terminal 23 (david.ondik@estes-express.com) AND James Wellons of S&ME (jwellons@smelnc.com).
 - a. David Ondik – Sr. Safety Manager – 610.842.8486 cell OR 4444 office
 - b. James Wellons – 704.302.4399 cell OR 704.523.4726 office
2. Maintain a copy of this visual inspection checklist and all attachments for the previous 12 months.
3. ATTACH THE PRINTOUT FROM THE VEEDER ROOT AUTOMATIC TANK GAUGE THAT HAS A "PASS"

Monthly Visual Inspection Checklist – Terminal 093

Facility Name: ESTES EXPRESS LINES – Terminal No 093				Date: 11-30-2023					
Facility Address: 747 Commerce Parkway East Drive									
City: Greenwood				Zip code: 46143					
Inspector: Harvey Delaney				Signature: <i>Harvey Delaney</i>					
MONITORING PANEL / ALARM HISTORY (Veeder Root or INCON)							Yes	No	NA
Monitoring system is powered on and in proper operating mode							✓		
Monitoring system is not currently showing any alarms or warnings							✓		
Alarm history report/log for the previous month is available (Attach a copy of the alarm history report/log to this form if available)							✓		
Each alarm for the previous month has been responded to appropriately							✓		
Inventory is being recorded daily and reconciled monthly as required							✓		
UST SYSTEM INSPECTION									
Tank-top containment sumps are free of alarm, tank pad and lids are in good condition									
	Yes	No	NA		Yes	No	NA		
Tank 1	✓			Tank 2	✓				
Tank 3			✓	Tank 4			✓		
Spill containment structures are free of water, debris, and hazardous substance. Containment bucket is in good condition. Spill caps, lids, poppets, and drains all in good condition. Drop tube is not obstructed.									
	Yes	No	NA		Yes	No	NA		
Tank 1	✓			Tank 2	✓				
Tank 3			✓	Tank 4			✓		
Under-dispenser containment areas are free of water, debris, & hazardous substance. Hanging hardware is in good condition, with no leaks, defects or obstructions. Shear valves are properly anchored									
	Yes	No	NA		Yes	No	NA		
Dispenser 1	✓			Dispenser 2	✓				
Dispenser 3	✓			Dispenser 4			✓		
PAPERWORK / INSPECTION							Yes	No	NA
UST Registration is visible.							✓		
Monthly release detection results are available and complete							✓		
Line tightness & LD testing was completed within required timeframe.							✓		
Monitoring system certification has been completed within past 12 months							✓		
Cathodic Protection reports and rectifier checks complete							✓		
Other required testing/maintenance was completed within required timeframe. (List test/maintenance items below.)							✓		
Test/Maintenance:									
Test/Maintenance:									
RECTIFIER READINGS FOR STES WITH BARE STEEL TANKS/LINES									
Voltage									
Amperage									
FACILITY EMPLOYEE TRAINING							Yes	No	NA
C Operators have received the required on-the-job training & sign off by B operator							✓		

Note: Any answer of "N" should be explained in the comment section on the following page and will require follow-up action.

Facility Name: ESTES EXPRESS LINES – Terminal No 093	Date:
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Comments (include any unusual operating conditions):

Items Requiring Follow-Up (include actions taken to respond to any release, suspected release, spill, or overfill):

Instructions:

1. A copy of this visual inspection checklist must be maintained on-site AND a copy provided to Jeff Torman at Terminal 23 (david.ondik@estes-express.com) AND James Wellons of S&ME (jwellons@smelnc.com).
 - a. David Ondik – Sr. Safety Manager – 610.842.8486 cell OR 4444 office
 - b. James Wellons – 704.302.4399 cell OR 704.523.4726 office
2. Maintain a copy of this visual inspection checklist and all attachments for the previous 12 months.
3. **ATTACH THE PRINTOUT FROM THE VEEDER ROOT AUTOMATIC TANK GAUGE THAT HAS A "PASS"**

Monthly Visual Inspection Checklist – Terminal 093

Facility Name: ESTES EXPRESS LINES – Terminal No 093				Date: 10-26-2023					
Facility Address: 747 Commerce Parkway East Drive									
City: Greenwood				Zip code: 46143					
Inspector: <i>Harvey Dolney</i>				Signature: <i>[Signature]</i>					
MONITORING PANEL / ALARM HISTORY (Veeder Root or INCON)						Yes	No	NA	
Monitoring system is powered on and in proper operating mode						✓			
Monitoring system is not currently showing any alarms or warnings						✓			
Alarm history report/log for the previous month is available (Attach a copy of the alarm history report/log to this form if available)						✓			
Each alarm for the previous month has been responded to appropriately						✓			
Inventory is being recorded daily and reconciled monthly as required						✓			
UST SYSTEM INSPECTION									
Tank-top containment sumps are free of alarm, tank pad and lids are in good condition									
	Yes	No	NA		Yes	No	NA		
Tank 1	✓			Tank 2	✓				
Tank 3			✓	Tank 4			✓		
Spill containment structures are free of water, debris, and hazardous substance. Containment bucket is in good condition. Spill caps, lids, poppets, and drains all in good condition. Drop tube is not obstructed.									
	Yes	No	NA		Yes	No	NA		
Tank 1	✓			Tank 2	✓				
Tank 3			✓	Tank 4			✓		
Under-dispenser containment areas are free of water, debris, & hazardous substance. Hanging hardware is in good condition, with no leaks, defects or obstructions. Shear valves are properly anchored									
	Yes	No	NA		Yes	No	NA		
Dispenser 1	✓			Dispenser 2	✓				
Dispenser 3	✓			Dispenser 4			✓		
PAPERWORK / INSPECTION						Yes	No	NA	Date
UST Registration is visible.						✓			
Monthly release detection results are available and complete						✓			
Line tightness & LD testing was completed within required timeframe.						✓			
Monitoring system certification has been completed within past 12 months						✓			
Cathodic Protection reports and rectifier checks complete						✓			
Other required testing/maintenance was completed within required timeframe. (List test/maintenance items below.)						✓			
Test/Maintenance:									
Test/Maintenance:									
RECTIFIER READINGS FOR SITES WITH BARE STEEL TANKS/LINES									
Voltage									
Amperage									
FACILITY/EMPLOYEE TRAINING						Yes	No	NA	
C Operators have received the required on-the-job training & sign off by B operator						✓			

Note: Any answer of "N" should be explained in the comment section on the following page and will require follow-up action.

Facility Name: ESTES EXPRESS LINES – Terminal No 093	Date:
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Comments (include any unusual operating conditions):

Items Requiring Follow-Up (include actions taken to respond to any release, suspected release, spill, or overfill):

Instructions:

1. A copy of this visual inspection checklist must be maintained on-site AND a copy provided to Jeff Torman at Terminal 23 (david.ondik@estes-express.com) AND James Wellons of S&ME (jwellons@smeinc.com).
 - a. David Ondik – Sr. Safety Manager – 610.842.8486 cell OR 4444 office
 - b. James Wellons – 704.302.4399 cell OR 704.523.4726 office
2. Maintain a copy of this visual inspection checklist and all attachments for the previous 12 months.
3. **ATTACH THE PRINTOUT FROM THE VEEDER ROOT AUTOMATIC TANK GAUGE THAT HAS A "PASS"**

Monthly Visual Inspection Checklist – Terminal 098

Facility Name: ESTES EXPRESS LINES – Terminal No 098				Date: 09-11-2023			
Facility Address: 747 Commerce Parkway East Drive							
City: Greenwood				Zip code: 46143			
Inspector: Harvey DeLony				Signature: <i>Harvey DeLony</i>			
MONITORING PANEL/ALARM HISTORY (Vandal Proof or INCON)							
Monitoring system is powered on and in proper operating mode				Yes	No	NA	
Monitoring system is not currently showing any alarms or warnings				✓			
Alarm history report/log for the previous month is available (Attach a copy of the alarm history report/log to this form if available)				✓			
Each alarm for the previous month has been responded to appropriately				✓			
Inventory is being recorded daily and reconciled monthly as required				✓			
UST SYSTEM INSPECTION							
Tank-top containment sumps are free of alarm, tank pad and lids are in good condition							
	Yes	No	NA		Yes	No	NA
Tank 1	✓			Tank 2	✓		
Tank 3			✓	Tank 4			✓
Spill containment structures are free of water, debris, and hazardous substance. Containment bucket is in good condition. Spill caps, lids, poppets, and drains all in good condition. Drop tube is not obstructed.							
	Yes	No	NA		Yes	No	NA
Tank 1	✓			Tank 2	✓		
Tank 3	✓			Tank 4			✗
Under-dispenser containment areas are free of water, debris, & hazardous substance. Hanging hardware is in good condition, with no leaks, defects or obstructions. Shear valves are properly anchored							
	Yes	No	NA		Yes	No	NA
Dispenser 1	✓			Dispenser 2	✓		
Dispenser 3	✓			Dispenser 4			✓
PAPERWORK INSPECTION							
UST Registration is viable.				✓			
Monthly release detection results are available and complete				✓			
Line tightness & LD testing was completed within required timeframe.				✓			
Monitoring system certification has been completed within past 12 months				✓			
Cathodic Protection reports and rectifier checks complete				✓			
Other required testing/maintenance was completed within required timeframe. (List test/maintenance items below.)				✓			
Test/Maintenance:							
Test/Maintenance:							
RECTIFIER READINGS FOR SITES WITH BARE STEEL TANKS/LINES							
Voltage				N/A			
Amperage				N/A			
FACILITY EMPLOYEE TRAINING							
C Operators have received the required on-the-job training & sign off by B operator				✓			

Note: Any answer of "N" should be explained in the comment section on the following page and will require follow-up action.

Facility Name: ESTES EXPRESS LINES - Terminal No 093

Date:

Comments (Include any unusual operating conditions):

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Items Requiring Follow-Up (Include actions taken to respond to any release, suspected release, spill, or overfill):

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Instructions:

1. A copy of this visual inspection checklist must be maintained on-site AND a copy provided to Jeff Torman at Terminal 23 (jeff.torman@estes-express.com) AND James Wellons of S&ME (jwellons@smeinc.com).
 - a. Jeff Torman - Sr. Safety Manager - 804.310.9082 cell OR 4423 office
 - b. James Wellons - 704.302.4399 cell OR 704.529.4726 office
2. Maintain a copy of this visual inspection checklist and all attachments for the previous 12 months.
3. **ATTACH THE PRINTOUT FROM THE VEEDER ROOT AUTOMATIC TANK GAUGE THAT HAS A "PASS"**

Monthly Visual Inspection Checklist – Terminal 093

Facility Name: ESTES EXPRESS LINES – Terminal No 093				Date: 07-17-2023			
Facility Address: 747 Commerce Parkway East Drive							
City: Greenwood				Zip code: 46143			
Inspector: <i>Harvey DeLony</i>				Signature: <i>Harvey DeLony</i>			
MONITORING PANEL/ALARM HISTORY (Vegetar Root or INCON)							
Monitoring system is powered on and in proper operating mode				Yes	No	NA	
Monitoring system is not currently showing any alarms or warnings				✓			
Alarm history report/log for the previous month is available (Attach a copy of the alarm history report/log to this form if available)				✓			
Each alarm for the previous month has been responded to appropriately				✓			
Inventory is being recorded daily and reconciled monthly as required				✓			
UST SYSTEM INSPECTION							
Tank-top containment sumps are free of alarm, tank pad and lids are in good condition							
	Yes	No	NA		Yes	No	NA
Tank 1	✓			Tank 2	✓		
Tank 3			✓	Tank 4			✓
Spill containment structures are free of water, debris, and hazardous substance. Containment bucket is in good condition. Spill caps, lids, poppets, and drains all in good condition. Drop tube is not obstructed.							
	Yes	No	NA		Yes	No	NA
Tank 1	✓			Tank 2	✓		
Tank 3	✓			Tank 4			X
Under-dispenser containment areas are free of water, debris, & hazardous substance. Hanging hardware is in good condition, with no leaks, defects or obstructions. Shear valves are properly anchored							
	Yes	No	NA		Yes	No	NA
Dispenser 1	✓			Dispenser 2	✓		
Dispenser 3	✓			Dispenser 4			✓
PAPERWORK/INSPECTION							
UST Registration is visible.				✓			
Monthly release detection results are available and complete				✓			
Line tightness & LD testing was completed within required timeframe.				✓			
Monitoring system certification has been completed within past 12 months				✓			
Cathodic Protection reports and rectifier checks complete				✓			
Other required testing/maintenance was completed within required timeframe. (List test/maintenance items below.)				✓			
Test/Maintenance:							
Test/Maintenance:							
RECTIFIER READINGS FOR SITES WITH BARE STEEL TANKS/LINES							
Voltage		N/A					
Amperage		N/A					
FACILITY EMPLOYEE TRAINING							
C Operators have received the required on-the-job training & sign off by B operator				✓			

Note: Any answer of "N" should be explained in the comment section on the following page and will require follow-up action.

Facility Name: ESTES EXPRESS LINES – Terminal No 093

Date:

Comments (include any unusual operating conditions):

Items Requiring Follow-Up (include actions taken to respond to any release, suspected release, spill, or overfill):

Instructions:

1. A copy of this visual inspection checklist must be maintained on-site AND a copy provided to Jeff Torman at Terminal 23 (jeff.torman@estes-express.com) AND James Wellons of S&ME (jwellons@smeinc.com).
 - a. Jeff Torman – Sr. Safety Manager – 804.310.9082 cell OR 4423 office
 - b. James Wellons – 704.302.4399 cell OR 704.523.4726 office
2. Maintain a copy of this visual inspection checklist and all attachments for the previous 12 months.
3. **ATTACH THE PRINTOUT FROM THE VEEDER ROOT AUTOMATIC TANK GAUGE THAT HAS A "PASS"**

Monthly Visual Inspection Checklist – Terminal 093

Facility Name: ESTES EXPRESS LINES – Terminal No 093				Date: 08-11-2023			
Facility Address: 747 Commerce Parkway East Drive							
City: Greenwood				Zip code: 46143			
Inspector: Harvey DeLaney				Signature: <i>Harvey DeLaney</i>			
MONITORING PANEL, ALARM HISTORY (Vendor Root or INCON)							
Monitoring system is powered on and in proper operating mode				Yes	No	NA	
Monitoring system is not currently showing any alarms or warnings				✓			
Alarm history report/log for the previous month is available (Attach a copy of the alarm history report/log to this form if available)				✓			
Each alarm for the previous month has been responded to appropriately				✓			
Inventory is being recorded daily and reconciled monthly as required				✓			
UST SYSTEM INSPECTION							
Tank-top containment sumps are free of alarm, tank pad and lids are in good condition							
	Yes	No	NA		Yes	No	NA
Tank 1	✓			Tank 2	✓		
Tank 3			✓	Tank 4			✓
Spill containment structures are free of water, debris, and hazardous substance. Containment bucket is in good condition. Spill caps, lids, poppets, and drains all in good condition. Drop tube is not obstructed.							
	Yes	No	NA		Yes	No	NA
Tank 1	✓			Tank 2	✓		
Tank 3	✓			Tank 4			✗
Under-dispenser containment areas are free of water, debris, & hazardous substance. Hanging hardware is in good condition, with no leaks, defects or obstructions. Shear valves are properly anchored							
	Yes	No	NA		Yes	No	NA
Dispenser 1	✓			Dispenser 2	✓		
Dispenser 3	✓			Dispenser 4			✓
PAPERWORK INSPECTION							
UST Registration is visible.				✓			
Monthly release detection results are available and complete				✓			
Line tightness & LD testing was completed within required timeframe.				✓			
Monitoring system certification has been completed within past 12 months				✓			
Cathodic Protection reports and rectifier checks complete				✓			
Other required testing/maintenance was completed within required timeframe. (List test/maintenance items below.)				✓			
Test/Maintenance:							
Test/Maintenance:							
RECTIFIER READINGS FOR SITES WITH BARE STEEL TANKS/LINES							
Voltage				N/A			
Amperage				N/A			
FACILITY EMPLOYEE TRAINING							
C Operators have received the required on-the-job training & sign off by B operator				✓			

Note: Any answer of "N" should be explained in the comment section on the following page and will require follow-up action.

Facility Name: ESTES EXPRESS LINES - Terminal No 093

Date:

Comments (Include any unusual operating conditions):

Items Requiring Follow-Up (Include actions taken to respond to any release, suspected release, spill, or overfill):

Instructions:

1. A copy of this visual inspection checklist must be maintained on-site AND a copy provided to Jeff Torman at Terminal 23 (jeff.torman@estes-express.com) AND James Wellons of S&ME (jwellons@smeinc.com).
 - a. Jeff Torman - Sr. Safety Manager - 804.310.9082 cell OR 4423 office
 - b. James Wellons - 704.302.4399 cell OR 704.523.4726 office
2. Maintain a copy of this Visual Inspection checklist and all attachments for the previous 12 months.
3. ATTACH THE PRINTOUT FROM THE VEEDER ROOT AUTOMATIC TANK GAUGE THAT HAS A "PASS"

Monthly Visual Inspection Checklist – Terminal 093

Facility Name: ESTES EXPRESS LINES – Terminal No 093				Date: 06 - 15 - 2023					
Facility Address: 747 Commerce Parkway East Drive									
City: Greenwood				Zip code: 46143					
Inspector: Harvey Deheny				Signature: <i>Harvey Deheny</i>					
MONITORING PANEL / ALARM HISTORY (Veeder-Root or INCON)						Yes	No	NA	
Monitoring system is powered on and in proper operating mode						✓			
Monitoring system is not currently showing any alarms or warnings						✓			
Alarm history report/log for the previous month is available (Attach a copy of the alarm history report/log to this form if available)						✓			
Each alarm for the previous month has been responded to appropriately						✓			
Inventory is being recorded daily and reconciled monthly as required						✓			
UST SYSTEM INSPECTION									
Tank-top containment sumps are free of alarm, tank pad and lids are in good condition									
	Yes	No	NA		Yes	No	NA		
Tank 1	✓			Tank 2	✓				
Tank 3			✓	Tank 4			✓		
Spill containment structures are free of water, debris, and hazardous substance. Containment bucket is in good condition. Spill caps, lids, poppets, and drains all in good condition. Drop tube is not obstructed.									
	Yes	No	NA		Yes	No	NA		
Tank 1	✓			Tank 2	✓				
Tank 3	✓			Tank 4			✗		
Under-dispenser containment areas are free of water, debris, & hazardous substance. Hanging hardware is in good condition, with no leaks, defects or obstructions. Shear valves are properly anchored									
	Yes	No	NA		Yes	No	NA		
Dispenser 1	✓			Dispenser 2	✓				
Dispenser 3	✓			Dispenser 4			✓		
PAPERWORK / INSPECTION						Yes	No	NA	Date
UST Registration is visible.						✓			
Monthly release detection results are available and complete						✓			
Line tightness & LD testing was completed within required timeframe.						✓			
Monitoring system certification has been completed within past 12 months						✓			
Cathodic Protection reports and rectifier checks complete						✓			
Other required testing/maintenance was completed within required timeframe. (List test/maintenance items below.)						✓			
Test/Maintenance:									
Test/Maintenance:									
RECTIFIER READINGS FOR SITES WITH BARE STEEL TANKS/LINES									
Voltage		N/A							
Amperage		N/A							
FACILITY EMPLOYEE TRAINING						Yes	No	NA	
C Operators have received the required on-the-job training & sign off by B operator						✓			

Note: Any answer of "N" should be explained in the comment section on the following page and will require follow-up action.

Facility Name: ESTES EXPRESS LINES -- Terminal No 093

Date:

Comments (Include any unusual operating conditions):

Items Requiring Follow-Up (Include actions taken to respond to any release, suspected release, spill, or overfill):

Instructions:

1. A copy of this visual inspection checklist must be maintained on-site AND a copy provided to Jeff Torman at Terminal 23 (jeff.torman@estes-express.com) AND James Wellons of S&ME (jwellons@smeinc.com).
 - a. Jeff Torman -- Sr. Safety Manager -- 804.310.9082 cell OR 4423 office
 - b. James Wellons -- 704.302.4399 cell OR 704.523.4726 office
2. Maintain a copy of this visual inspection checklist and all attachments for the previous 12 months.
3. **ATTACH THE PRINTOUT FROM THE VEEDER ROOT AUTOMATIC TANK GAUGE THAT HAS A "PASS"**

Monthly Visual Inspection Checklist – Terminal 093

Facility Name: ESTES EXPRESS LINES – Terminal No 093				Date: 05 - 22 - 2023					
Facility Address: 747 Commerce Parkway East Drive									
City: Greenwood				Zip code: 46143					
Inspector: <i>Harvey DeLaney</i>				Signature: <i>Harvey DeLaney</i>					
MONITORING PANEL / ALARM HISTORY (Veeder Root or INCON)						Yes	No	NA	
Monitoring system is powered on and in proper operating mode						<input checked="" type="checkbox"/>			
Monitoring system is not currently showing any alarms or warnings						<input checked="" type="checkbox"/>			
Alarm history report/log for the previous month is available (Attach a copy of the alarm history report/log to this form if available)						<input checked="" type="checkbox"/>			
Each alarm for the previous month has been responded to appropriately						<input checked="" type="checkbox"/>			
Inventory is being recorded daily and reconciled monthly as required						<input checked="" type="checkbox"/>			
UST SYSTEM INSPECTION									
Tank-top containment sumps are free of alarm, tank pad and lids are in good condition									
	Yes	No	NA		Yes	No	NA		
Tank 1	<input checked="" type="checkbox"/>			Tank 2	<input checked="" type="checkbox"/>				
Tank 3			<input checked="" type="checkbox"/>	Tank 4			<input checked="" type="checkbox"/>		
Spill containment structures are free of water, debris, and hazardous substance. Containment bucket is in good condition. Spill caps, lids, poppets, and drains all in good condition. Drop tube is not obstructed.									
	Yes	No	NA		Yes	No	NA		
Tank 1	<input checked="" type="checkbox"/>			Tank 2	<input checked="" type="checkbox"/>				
Tank 3	<input checked="" type="checkbox"/>			Tank 4			<input checked="" type="checkbox"/>		
Under-dispenser containment areas are free of water, debris, & hazardous substance. Hanging hardware is in good condition, with no leaks, defects or obstructions. Shear valves are properly anchored									
	Yes	No	NA		Yes	No	NA		
Dispenser 1	<input checked="" type="checkbox"/>			Dispenser 2	<input checked="" type="checkbox"/>				
Dispenser 3	<input checked="" type="checkbox"/>			Dispenser 4			<input checked="" type="checkbox"/>		
PAPERWORK / INSPECTION						Yes	No	NA	Date
UST Registration is visible,						<input checked="" type="checkbox"/>			
Monthly release detection results are available and complete						<input checked="" type="checkbox"/>			
Line tightness & LD testing was completed within required timeframe.						<input checked="" type="checkbox"/>			
Monitoring system certification has been completed within past 12 months						<input checked="" type="checkbox"/>			
Cathodic Protection reports and rectifier checks complete						<input checked="" type="checkbox"/>			
Other required testing/maintenance was completed within required timeframe. (List test/maintenance items below.)						<input checked="" type="checkbox"/>			
Test/Maintenance:									
Test/Maintenance:									
RECTIFIER READINGS FOR SITES WITH BARE STEEL TANKS/LINES									
Voltage		<i>N/A</i>							
Amperage		<i>N/A</i>							
FACILITY EMPLOYEE TRAINING						Yes	No	NA	
C Operators have received the required on-the-job training & sign off by B operator						<input checked="" type="checkbox"/>			

Note: Any answer of "N" should be explained in the comment section on the following page and will require follow-up action.

Facility Name: ESTES EXPRESS LINES – Terminal No 093

Date:

Comments (include any unusual operating conditions):

Items Requiring Follow-Up (include actions taken to respond to any release, suspected release, spill, or overfill):

Instructions:

1. A copy of this visual inspection checklist must be maintained on-site AND a copy provided to Jeff Torman at Terminal 23 (jeff.torman@estes-express.com) **AND** James Wellons of S&ME (jwellons@smeinc.com).
 - a. Jeff Torman – Sr. Safety Manager – 804.310.9082 cell OR 4423 office
 - b. James Wellons – 704.302.4399 cell OR 704.523.4726 office
2. Maintain a copy of this visual inspection checklist and all attachments for the previous 12 months.
3. **ATTACH THE PRINTOUT FROM THE VEEDER ROOT AUTOMATIC TANK GAUGE THAT HAS A "PASS"**

Monthly Visual Inspection Checklist – Terminal 093

Facility Name: ESTES EXPRESS LINES – Terminal No 093				Date: 04-20-2023						
Facility Address: 747 Commerce Parkway East Drive										
City: Greenwood				Zip code: 46143						
Inspector: Harvey DeLony				Signature: <i>Harvey DeLony</i>						
MONITORING PANEL / ALARM HISTORY (Veeder Root or INCON)							Yes	No	NA	
Monitoring system is powered on and in proper operating mode							✓			
Monitoring system is not currently showing any alarms or warnings							✓			
Alarm history report/log for the previous month is available (Attach a copy of the alarm history report/log to this form if available)							✓			
Each alarm for the previous month has been responded to appropriately							✓			
Inventory is being recorded daily and reconciled monthly as required							✓			
UST SYSTEM INSPECTION										
Tank-top containment sumps are free of alarm, tank pad and lids are in good condition										
	Yes	No	NA		Yes	No	NA			
Tank 1	✓			Tank 2	✓					
Tank 3			✓	Tank 4			✓			
Spill containment structures are free of water, debris, and hazardous substance. Containment bucket is in good condition. Spill caps, lids, poppets, and drains all in good condition. Drop tube is not obstructed.										
	Yes	No	NA		Yes	No	NA			
Tank 1	✓			Tank 2	✓					
Tank 3	✓			Tank 4			✗			
Under-dispenser containment areas are free of water, debris, & hazardous substance. Hanging hardware is in good condition, with no leaks, defects or obstructions. Shear valves are properly anchored										
	Yes	No	NA		Yes	No	NA			
Dispenser 1	✓			Dispenser 2	✓					
Dispenser 3	✓			Dispenser 4			✓			
PAPERWORK / INSPECTION							Yes	No	NA	Date
UST Registration is visible.							✓			
Monthly release detection results are available and complete							✓			
Line tightness & LD testing was completed within required timeframe.							✓			
Monitoring system certification has been completed within past 12 months							✓			
Cathodic Protection reports and rectifier checks complete							✓			
Other required testing/maintenance was completed within required timeframe. (List test/maintenance items below.)							✓			
Test/Maintenance:										
Test/Maintenance:										
RECTIFIER READINGS FOR SITES WITH BARE STEEL TANKS/LINES										
Voltage				N/A						
Amperage				N/A						
FACILITY EMPLOYEE TRAINING							Yes	No	NA	
C Operators have received the required on-the-job training & sign off by B operator							✓			

Note: Any answer of "N" should be explained in the comment section on the following page and will require follow-up action.

Facility Name: ESTES EXPRESS LINES -- Terminal No 093

Date:

Comments (include any unusual operating conditions):

Items Requiring Follow-Up (include actions taken to respond to any release, suspected release, spill, or overfill):

Instructions:

1. A copy of this visual inspection checklist must be maintained on-site AND a copy provided to Jeff Torman at Terminal 23 (jeff.torman@estes-express.com) **AND** James Wellons of S&ME (jwellons@smeinc.com).
 - a. Jeff Torman – Sr. Safety Manager – 804.310.9082 cell OR 4423 office
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2. Maintain a copy of this visual inspection checklist and all attachments for the previous 12 months.
3. **ATTACH THE PRINTOUT FROM THE VEEDER ROOT AUTOMATIC TANK GAUGE THAT HAS A "PASS"**



Indiana Department of Environmental Management
Underground Storage Tank Program
Operator Training Certification

100 North Senate Ave
Indianapolis, Indiana, 46204
(800) 451-6027 . (317) 232-8603
www.idem.IN.gov

Certificate of Completion

Awarded to:
David Ondik

*For completion of IDEM's Underground Storage Tank "A" Operator Training in
accordance with 329 IAC 9.*

License #: 20378

Issue Date: May 02, 2022

Expiration Date: May 02, 2025

Bruno L. Pigott, Commissioner

IDEM may require operator retraining if a UST System managed by the operator has documented deficiencies per 329 IAC 9.



Indiana Department of Environmental Management

B Underground Storage Tank Program
Operator Training Certification

100 North Senate Ave
Indianapolis, Indiana, 46204
(800) 451-6027 . (317) 232-8603
www.idem.IN.gov

Certificate of Completion

Awarded to:
David Ondik

*For completion of IDEM's Underground Storage Tank "B" Operator Training in
accordance with 329 IAC 9.*

License #: 20379

Issue Date: May 02, 2022

Expiration Date: May 02, 2025

Bruno L. Pigott, Commissioner

IDEM may require operator retraining if a UST System managed by the operator has documented deficiencies per 329 IAC 9.