Facility Details
Tanks Data
16476 Helee Four Inc. 16476
1911 US Highway 50
Bedford, IN 47421

State ID#: 16476

# Estabrook EZY 3 Locator Plus Pressure Calculation & Water Sensor Calibration (Tank Tightness Test)

**Completed September 8, 2025** 

| Owner Details                                       | Facility Details   |
|---|--|
| Tanks Data<br>5296 Breakers Way<br>Carmel, IN 46033 | 16476 Helee Four Inc. 16476 Main System 1911 US Highway 50 Bedford, IN, 47421    State ID#:16476 |

| Inspection/Testing Result |  |
|---------------------------|--|
| PASS                      |  |

| E ESTABROOKS                                  | PRESSURE (   | CALCULA     | TION & WAT               | ER S                                 | ENSOR CAL      | IBRATION           |                      |  |  |
|---|--|-------------|--------------------------|--------------------------------------|----------------|--------------------|----------------------|--|--|
|   |  |             |                          |                                      | Те             | 09-08-2025         |                      |  |  |
| Systems & Training for the Petroleum Industry | stems & Training DATA SHEET stroleum Industry                                |             |                          |                                      |                |                    |                      |  |  |
| MANUFACTURED BY: ESTABROC                     | OK'S INC. 1-877-368-72   | 215         |                          | Location 16476 Helee Four Inc. 16476 |                |                    |                      |  |  |
| TOTAL TANK VOL.                               | 10,005   |             |                          | Address 1911 US Highway 50           |                |                    |                      |  |  |
| PRODUCT VOL.                                  | 5,533  |             |                          | City/State/Zip Bedford, IN 47421     |                |                    |                      |  |  |
| ULLAGE VOL.                                   | 4,472  |             |                          | Location Contact                     |                |                    |                      |  |  |
| PRODUCT TYPE                                  | Regular  |             |                          |                                      | Location       | n Phone            |                      |  |  |
| PBS # (NEW YORK)                              |  |             |                          |                                      | Depth of Groun | ndwater Determined | l:                   |  |  |
| TANK #  | _  |             |                          |                                      | Ву:            |                    |                      |  |  |
|   |  |             |                          |                                      | Where:         |                    |                      |  |  |
| PRESSURE SENSOR                               | CALCULATIO   | N           |                          |                                      |                |                    |                      |  |  |
|   |  |             |                          |                                      |                |                    | _                    |  |  |
| 46.35   | х  |             | 0.026                    | =                                    | 1              | 1.205              | PSI (1)              |  |  |
| INCHES OF PRODUCT                             |  | WEIGHT      | OF PRODUCT               |                                      |                | 2.000              | DCI (O)              |  |  |
| 0 INCHES OF WATER IN TAI                      | X  |             | .036                     | _ =                                  | (              | 0.000              | PSI (2)              |  |  |
| Line 1 + Line 2 = Total                       |  | Draccura I  | n Tank                   | =                                    | •              | 1.205              | PSI (3)              |  |  |
| 0   | X  | i ressure i | .036                     | =                                    |                | 0.000              | PSI (4)              |  |  |
| INCHES OF WATER OUT                           | •  |             |                          |                                      |                | 0.000              | _ '' (-')            |  |  |
|   |  | ator Proce  | ure                      | =                                    | 1              | 1.205              | +/-PSI (5)           |  |  |
|   | Total Head Pressure Minus Outside Water Pressure                             |             |                          |                                      |                | 0.500              | PSI (6)              |  |  |
| -   | Always add .5 PSI NOTE: If Line 6 is Less Than .5 PSI Line 7 Shall be .5 PSI |             |                          |                                      |                | 0.300              | _ 131(0)             |  |  |
| TEST PRESSURE                                 |  |             |                          | =                                    | 1              | 1.705              | +/-PSI (7)           |  |  |
| ACOUSTIC TEST TIME                            |  |             | Equipmen                 | t Cal                                | ibration due d | ate and serial nur |                      |  |  |
|   | Time   | Pressure    |                          |                                      |                | Serial Number      | Calibration Due Date |  |  |
| Baseline Background:                          | 10:30  | 0           |                          |                                      |                |                    |                      |  |  |
| Blower Started:                               | 10:33  | 0           | In-Ta                    | ank M                                | licrophone     |                    |                      |  |  |
|   | 44.00  | 4.0         |                          |                                      |                |                    |                      |  |  |
| Test Pressure Reached:                        | 11:00  | 1.8         | Acoustic                 | Signa                                | Il Processor   |                    |                      |  |  |
| Blower Turned Off:                            | 11:01  | 1.8         | Р                        | ressi                                | ure Sensor     |                    |                      |  |  |
|   |  |             | •                        |                                      |                |                    |                      |  |  |
| Test Began:                                   | 11:02  | 1.8         | Water                    | Sens                                 | or Display     |                    |                      |  |  |
|   | 44.05  | 4.0         |                          | _                                    |                |                    |                      |  |  |
| Test Ended: WATER SENSOR CA                   | 11:05  | 1.8         | Wate                     | er Ser                               | nsor Probe     | <del></del>        | <u> </u>             |  |  |
| WAILK SLINSON CA                              | LIDRATION  |             |                          |                                      | Height _       | Dia.               | _                    |  |  |
| Added:  |  |             |                          |                                      | 27 "           | 96                 | <b>]</b> "           |  |  |
| Average:                                      | Cal #1   | Cal #2      | Cal #3                   |                                      |                |                    | Bottom to            |  |  |
| /werage.                                      |  |             |                          | Pro                                  | duct           |                    | Grade                |  |  |
|   |  |             |                          |                                      | Tank           |                    | Ground               |  |  |
| Calculation for Test Per<br>÷ 3780 =          |  |             |                          | 4.5                                  | 25             |                    | Water "              |  |  |
| ÷ 3760 =                                      | ÷ .05  |             | x 60 = Min. Time of Test | 46.3                                 | 35             |                    | _/                   |  |  |
| Avg. Cui.                                     | A TUCIOI   |             | ivilli. Illile of lest   |                                      | ater ir<br>ank |                    | 0                    |  |  |
| Water Intrusion Tes                           | Period   |             |                          |                                      | "              |                    | /                    |  |  |
| Began: Ended:                                 |  |             |                          |                                      | 0              | /                  | '   <b> </b>         |  |  |
| Lildou.                                       | •  |             |                          |                                      |                | , + <u> </u>       | <del>+</del> II      |  |  |

| © aSTABBOOM                                   | PRESSURE (   | CALCULA    | TION & WAT               | ER S   | <b>ENSOR CA</b>                    | LIBRAT                       | ION                    |                 |             |  |  |
|---|--|------------|--------------------------|--------|------------------------------------|------------------------------|------------------------|-----------------|-------------|--|--|
| ES UNE COOLING                                | THE COURTS OF TH |            |                          |        |                                    | <b>Test Date</b> 09-08-2025  |                        |                 |             |  |  |
| Systems & Training for the Petroleum Industry | DATA SHEE  | Т          |                          |        |                                    |                              |                        |                 |             |  |  |
| Petroleum industry                            |  |            |                          |        |                                    |                              |                        |                 |             |  |  |
| MANUFACTURED BY: ESTABROC                     |  | 215        |                          |        | Location 16476 Helee Four Inc. 164 |                              |                        |                 |             |  |  |
| TOTAL TANK VOL.                               | 5,123  |            |                          |        |                                    | Highway 5                    | 50                     |                 |             |  |  |
| PRODUCT VOL.                                  | 1,240  |            |                          |        | City/                              | IN 47421                     |                        |                 |             |  |  |
| ULLAGE VOL.                                   | 3,883  |            |                          |        | Location Contact                   |                              |                        |                 |             |  |  |
| PRODUCT TYPE                                  |  |            |                          |        | Location Phone                     |                              |                        |                 |             |  |  |
| PBS # (NEW YORK)                              |  |            |                          | •      | Depth of Gro                       |                              | Ootorminod:            |                 |             |  |  |
| TANK #  |  |            |                          | •      |                                    | unuwater i                   | betermineu.            |                 |             |  |  |
| I ANK #                                       | 2  |            |                          | -      | By:                                |                              |                        |                 |             |  |  |
|   |  |            |                          |        | Where:                             |                              |                        |                 |             |  |  |
| PRESSURE SENSOR                               | CALCULATIO   | N          |                          |        |                                    |                              |                        |                 |             |  |  |
| 27.40   |  |            | 0.026                    | =      |                                    | 0.712                        |                        | DCI             | (1)         |  |  |
| INCHES OF PRODUCT                             | Х  |            | OF PRODUCT               |        |                                    | 0.712                        |                        | ГЭІ             | (1)         |  |  |
| 0   | v  | WEIGHT     | .036                     | =      |                                    | 0.000                        |                        | P\$1            | (2)         |  |  |
| INCHES OF WATER IN TAI                        | X<br>X   |            | .036                     |        |                                    | 0.000                        |                        | 1 31            | (2)         |  |  |
| Line 1 + Line 2 = Total                       |  | Prossura I | n Tank                   | =      |                                    | 0.712                        |                        | PSI             | (3)         |  |  |
| 0   |  |            | .036                     | =      |                                    | 0.000                        |                        |                 | (4)         |  |  |
|   | X  |            | .030                     |        |                                    | 0.000                        |                        | 1 31            | (7)         |  |  |
| INCHES OF WATER OUT                           |  |            |                          | _      |                                    | 0.740                        |                        | ı / DCI         | <i>(E</i> ) |  |  |
| Total Head Pressure M                         | inus Outside W   | ater Press | ure                      | =      |                                    | 0.712                        |                        | +/-PSI          |             |  |  |
| Always add .5 PSI                             |  |            |                          | +      |                                    | 0.500                        |                        | PSI             | (6)         |  |  |
| NOTE: If Line 6 is Less 1                     | ihan .5 PSI Line   | 7 Shall be | .5 PSI                   | =      |                                    | 1.212                        |                        | ı / DCI         | <b>/7</b> \ |  |  |
| TEST PRESSURE ACOUSTIC TEST TIME              |  |            | Equipmor                 |        | bration due                        |                              | corial num             | +/-PSI          | (/)         |  |  |
| ACCOUNTE TEST TIME                            | -<br>Time  | Pressure   | Equipmen                 | it Can | ibration due                       |                              | Seriai Hulli<br>Number | Calibration     | Duo Data    |  |  |
| Baseline Background:                          | 11:10  | 0          |                          |        |                                    | Serial                       | vuilibei               | Calibration     | Due Date    |  |  |
| baseiille background:                         |  |            |                          |        |                                    |                              |                        |                 |             |  |  |
| Blower Started:                               | 11:13  | 0          | In-Ta                    | ank M  | licrophone                         |                              |                        |                 |             |  |  |
|   | 11:27  | 1.3        |                          | 0:     |                                    |                              |                        |                 |             |  |  |
| Test Pressure Reached:                        | 11.21  | 1.3        | Acoustic                 | Signa  | I Processor                        |                              |                        |                 |             |  |  |
| Blower Turned Off:                            | 11:28  | 1.3        | F                        | Pressi | ure Sensor                         |                              |                        |                 |             |  |  |
| Diolioi Famou om                              | 11.20  | 1.0        | •                        |        |                                    |                              |                        |                 |             |  |  |
| Test Began:                                   | 11:29  | 1.3        | Water                    | Sens   | or Display                         |                              |                        |                 |             |  |  |
|   |  |            |                          |        |                                    |                              |                        |                 |             |  |  |
| Test Ended:                                   | 11:32  | 1.3        | Wate                     | er Ser | nsor Probe                         |                              |                        |                 |             |  |  |
| WATER SENSOR CA                               | LIBRATION  |            |                          |        | ∱                                  |                              | Dia.                   | <u>↑  </u>      |             |  |  |
| Addad:  |  |            |                          |        | Height "                           |                              | 90                     |                 |             |  |  |
| Added:  | Cal #1   | Cal #2     | Cal #3                   | 1      | 14                                 |                              |                        |                 |             |  |  |
| Average:                                      |  | 041 112    | <b>34</b> 1 11 3         |        |                                    |                              |                        | Bottom to Grade |             |  |  |
|   | •  |            |                          |        | duct /                             |                              |                        | 104 "           |             |  |  |
| Calculation for Tool Day                      | i o al   |            |                          | in 1   | Tank<br>"                          |                              |                        | , []            | Ground      |  |  |
| Calculation for Test Per<br>÷ 3780 =          |  |            | 00                       | 07     | 10                                 |                              |                        |                 | Water<br>"  |  |  |
| Avg. Cal.                                     | ÷.05   |            | x 60 = Min. Time of Test | 27.4   | 40 /                               |                              |                        | ۱۱ II ا         | 0           |  |  |
| Avg. Cui.                                     | A TUCIOI   |            | willi. Time of lest      |        | ater in<br>ank                     |                              |                        | /    <u> </u>   | 0           |  |  |
| <b>Water Intrusion Test</b>                   | Period   |            |                          |        | " \                                |                              | /                      | '           [   |             |  |  |
| Began:  |  |            |                          |        | 0                                  |                              | /                      |                 |             |  |  |
| Ended:  |  |            |                          |        |                                    | $\longrightarrow \downarrow$ |                        | <u> </u>        |             |  |  |
|   |  |            |                          | 1      |                                    |                              |                        |                 |             |  |  |

| © -eTABROOM                                   | PRESSURE (                    | CALCULA       | TION & WAT               | ER S    | ENSOR CAL        | IBRATI                     | ON          |                 |             |  |
|---|-------------------------------|---------------|--------------------------|---------|------------------|----------------------------|-------------|-----------------|-------------|--|
| ES UNE COOLING                                |                               |               |                          |         | Te               | 09-08-2025                 | j           |                 |             |  |
| Systems & Training for the Petroleum Industry | Systems & Training DATA SHEET |               |                          |         |                  |                            |             |                 |             |  |
| Petroleum industry                            |                               |               |                          |         |                  |                            |             | _               |             |  |
| MANUFACTURED BY: ESTABROC                     |                               | 215           |                          |         |                  | ee Four Inc.               |             |                 |             |  |
| TOTAL TANK VOL.                               | 5,123                         |               |                          |         | 1                | Highway                    | 50          |                 |             |  |
| PRODUCT VOL.                                  | 917                           |               |                          |         | City/S           | State/Zip                  | Bedford,    | IN 47421        |             |  |
| ULLAGE VOL.                                   | 4,206                         |               |                          |         | Location Contact |                            |             |                 |             |  |
| PRODUCT TYPE                                  |                               | il            |                          |         | Location Phone   |                            |             |                 |             |  |
| PBS # (NEW YORK)                              |                               |               |                          |         | Depth of Grou    |                            | Ootorminod: |                 |             |  |
| TANK #  |                               |               |                          |         |                  | nuwater L                  | Jetermineu. |                 |             |  |
| I ANK #                                       | 3                             |               |                          | -       | Ву:              |                            |             |                 |             |  |
|   |                               |               |                          |         | Where:           |                            |             |                 |             |  |
| PRESSURE SENSOR                               | CALCULATIO                    | N             |                          |         |                  |                            |             |                 |             |  |
| 22.33   |                               |               | 0.031                    | =       |                  | 0.692                      |             | DCI             | (1)         |  |
| INCHES OF PRODUCT                             | Х                             |               | OF PRODUCT               |         |                  | 0.092                      |             | ГЭ              | (1)         |  |
| 1   |                               | WEIGHT        | .036                     | I = I   |                  | 0.036                      |             | PSI             | (2)         |  |
| INCHES OF WATER IN TAI                        | NK X                          |               | .036                     |         |                  | 0.030                      |             | 1 31            | (2)         |  |
| Line 1 + Line 2 = Total                       |                               | Prossura I    | n Tank                   | =       |                  | 0.728                      |             | PSI             | (3)         |  |
| 0   |                               |               | .036                     | = 1     |                  | 0.000                      |             |                 | (4)         |  |
|   | X                             |               | .030                     |         |                  | 0.000                      |             | 1 31            | (-)         |  |
| INCHES OF WATER OUT                           |                               |               |                          | _       |                  | 0.700                      |             | ı / DCI         | <i>(E</i> ) |  |
| Total Head Pressure M                         | inus Outside W                | ater Press    | ure                      | =       |                  | 0.728                      |             | +/-PSI          |             |  |
| Always add .5 PSI                             |                               |               |                          | +       |                  | 0.500                      |             | PSI             | (6)         |  |
| NOTE: If Line 6 is Less 1                     | ihan .5 PSI Line              | 7 Shall be    | .5 PSI                   | =       |                  | 4 000                      |             | ı / DCI         | (7)         |  |
| TEST PRESSURE ACOUSTIC TEST TIME              |                               |               | Equipmen                 |         | bration due d    | 1.228                      | carial num  | +/-PSI          | (1)         |  |
| ACOUSTIC TEST TIME                            | -<br>Time                     | Draggira      | Equipmen                 | it Call | bration due d    | Serial N                   |             | Calibration     | Duo Dato    |  |
| Baseline Baskaraund                           | 11:40                         | Pressure<br>0 |                          |         |                  | Serial N                   | umber       | Calibration     | Due Date    |  |
| Baseline Background:                          |                               |               |                          |         |                  |                            |             |                 |             |  |
| Blower Started:                               | 11:43                         | 0             | In-Ta                    | ank M   | icrophone        |                            |             |                 |             |  |
|   | 11:58                         | 1.3           | <b>A</b>                 | 0:      |                  |                            |             |                 |             |  |
| Test Pressure Reached:                        | 11.56                         | 1.3           | Acoustic                 | Signa   | l Processor      |                            |             |                 |             |  |
| Blower Turned Off:                            | 11:59                         | 1.3           | F                        | Pressi  | ıre Sensor       |                            |             |                 |             |  |
| Diolioi Famou om                              | 11.00                         | 1.0           | •                        | . 0000  |                  |                            |             |                 |             |  |
| Test Began:                                   | 12:00                         | 1.3           | Water                    | Sens    | or Display       |                            |             |                 |             |  |
|   |                               |               |                          |         |                  |                            |             |                 |             |  |
| Test Ended:                                   | 12:03                         | 1.3           | Wate                     | er Sen  | sor Probe        |                            |             |                 |             |  |
| WATER SENSOR CA                               | LIBRATION                     |               |                          |         |                  |                            | Dia.        | <u>↑ [</u> ]    |             |  |
| Addad:  |                               |               |                          | ш       | Height "         |                            | 90          | ı,              |             |  |
| Added:  | Cal #1                        | Cal #2        | Cal #3                   | ┨       | 17               |                            |             |                 |             |  |
| Average:                                      |                               | 041 112       | <b>34</b> 1 113          |         |                  |                            |             | Bottom to Grade |             |  |
|   | -                             |               |                          |         | duct /           |                            |             | 107 "           |             |  |
| Calculation for Tool Do                       | d a ale                       |               |                          | in T    | ank /            |                            |             |                 | Ground      |  |
| Calculation for Test Per<br>÷ 3780 =          |                               |               |                          | 00.6    |                  |                            |             | <b>、</b>        | Water<br>"  |  |
| Avg. Cal.                                     | *.05                          |               | x 60 = Min. Time of Test | 22.3    | 53 -             |                            |             | 1               | 0           |  |
| Avg. Cui.                                     | A TUCIOI                      |               | wiiii. Ilme of lest      | Wa      | iter ir<br>ank   |                            |             | /  IL           | 0           |  |
| <b>Water Intrusion Test</b>                   | ł Period                      |               |                          |         | "" \             |                            |             | /          [    |             |  |
| Began:  |                               |               |                          | 1       | 1                |                            | /           |                 |             |  |
| Ended:  | _                             |               |                          |         |                  | $\rightarrow$ $\downarrow$ |             | <b>↓</b>        |             |  |
|   |                               |               |                          | 1       |                  | _                          | _           |                 |             |  |

### PRESSURE CALCULATION & WATER SENSOR CALIBRATION 09-08-2025 **Test Date** Systems & Training for the Petroleum Industry **FINAL REPORT** MANUFACTURED BY: ESTABROOK'S INC. 1-877-368-7215 Location 16476 Helee Four Inc. 16476 TOTAL TANK VOL. 10,005 Address 1911 US Highway 50 PRODUCT VOL. 5,533 City/State/Zip Bedford, IN 47421 **ULLAGE VOL.** 4,472 **Location Contact** PRODUCT TYPE Regular **Location Phone** PBS # (NEW YORK) **Depth of Groundwater Determined:** TANK #1 By: Where: THE ACOUSTIC CHARACTERISTIC OF A LEAK REVEALS: **TIGHT TANK** THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. EPA. **ULLAGE (DRY) PORTION OF LEAK** THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. EPA. **BELOW PRODUCT LEVEL (WET) PORTION LEAK** THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. EPA. WATER SENSOR INDICATES: (CHECK ONLY ONE) No Water Intrusion **Water Instrusion** Not Applicable **Operator Information** Ronnie Brown UC112255 **Print Name** Certification # RONNIE BROWN 01/30/2027 **Expiration Date:** Sign Name 317-763-8330 Custom Tank Services Telephone # **Testing Firm** 17437 Carey Road Box 163 **Address** Westfield, IN 46074 NEW YORK STATE REQUIREMENT: A DIAGRAM OF THE TANK SYSTEM MUST BE SUBMITTED TO THE STATE WITH THIS REPORT **EQUIPMENT SERIAL NUMBERS AND CALIBRATION EXPIRATION DATES: Serial Number Calibration Expiration Date IN-TANK MICROPHONE ACOUSTIC SIGNAL PROCESSOR** PRESSURE SENSOR

WATER SENSOR DISPLAY

**WATER SENSOR PROBE** 

### PRESSURE CALCULATION & WATER SENSOR CALIBRATION 09-08-2025 **Test Date** Systems & Training for the Petroleum Industry **FINAL REPORT** MANUFACTURED BY: ESTABROOK'S INC. 1-877-368-7215 Location 16476 Helee Four Inc. 16476 TOTAL TANK VOL. 5,123 Address 1911 US Highway 50 PRODUCT VOL. 1,240 City/State/Zip Bedford, IN 47421 ULLAGE VOL. 3,883 **Location Contact** PRODUCT TYPE Premium **Location Phone** PBS # (NEW YORK) **Depth of Groundwater Determined:** TANK#2 By: Where: THE ACOUSTIC CHARACTERISTIC OF A LEAK REVEALS: **TIGHT TANK** THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. EPA. **ULLAGE (DRY) PORTION OF LEAK** THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. EPA. **BELOW PRODUCT LEVEL (WET) PORTION LEAK** THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. EPA. WATER SENSOR INDICATES: (CHECK ONLY ONE) No Water Intrusion **Water Instrusion** Not Applicable **Operator Information** Ronnie Brown UC112255 **Print Name** Certification # RONNIE BROWN 1/30/2027 **Expiration Date:** Sign Name 317-763-8330 Custom Tank Services Telephone # **Testing Firm** 17437 Carey Road Box 163 **Address** Westfield, IN 46074 NEW YORK STATE REQUIREMENT: A DIAGRAM OF THE TANK SYSTEM MUST BE SUBMITTED TO THE STATE WITH THIS REPORT **EQUIPMENT SERIAL NUMBERS AND CALIBRATION EXPIRATION DATES: Serial Number Calibration Expiration Date IN-TANK MICROPHONE ACOUSTIC SIGNAL PROCESSOR** PRESSURE SENSOR

WATER SENSOR DISPLAY

**WATER SENSOR PROBE** 

### PRESSURE CALCULATION & WATER SENSOR CALIBRATION 09-08-2025 **Test Date** Systems & Training for the Petroleum Industry **FINAL REPORT** MANUFACTURED BY: ESTABROOK'S INC. 1-877-368-7215 Location 16476 Helee Four Inc. 16476 TOTAL TANK VOL. 5,123 Address 1911 US Highway 50 PRODUCT VOL. 917 City/State/Zip Bedford, IN 47421 ULLAGE VOL. 4,206 **Location Contact** PRODUCT TYPE Diesel/#2 Oil **Location Phone** PBS # (NEW YORK) **Depth of Groundwater Determined:** TANK#3 By: Where: THE ACOUSTIC CHARACTERISTIC OF A LEAK REVEALS: **TIGHT TANK** THIS UNDERGROUND STORAGE TANK PASSES THE CRITERIA SET FORTH BY THE U.S. EPA. **ULLAGE (DRY) PORTION OF LEAK** THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. EPA. **BELOW PRODUCT LEVEL (WET) PORTION LEAK** THIS UNDERGROUND STORAGE TANK FAILS THE CRITERIA SET FORTH BY THE U.S. EPA. WATER SENSOR INDICATES: (CHECK ONLY ONE) No Water Intrusion **Water Instrusion** Not Applicable **Operator Information** Ronnie Brown UC112255 **Print Name** Certification # RONNIE BROWN 01/30/2027 Sign Name **Expiration Date:** 317-763-8330 Custom Tank Services Telephone # **Testing Firm** 17437 Carey Road Box 163 **Address** Westfield, IN 46074 NEW YORK STATE REQUIREMENT: A DIAGRAM OF THE TANK SYSTEM MUST BE SUBMITTED TO THE STATE WITH THIS REPORT **EQUIPMENT SERIAL NUMBERS AND CALIBRATION EXPIRATION DATES: Serial Number Calibration Expiration Date IN-TANK MICROPHONE ACOUSTIC SIGNAL PROCESSOR**

PRESSURE SENSOR

WATER SENSOR DISPLAY

**WATER SENSOR PROBE** 



## **CERTIFICATION VERIFICATION**



I, KONNIE BROWN, the certified technician, was present throughout the duration of the testing and/or inspection performed by Midwest ECS at the above address on the above date. I affirm that the testing was done in accordance with Rule 329 IAC 9 and 40CFR Part 80, is accurate based upon the results received and that these forms accurately reflects the results of the testing and/or inspection.

| Technician Signature:    | Konno Drym   |
|--------------------------|--------------|
| Technician Printed Name: | RONNIE BROWN |

