

# UPSS Precision Test Report



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|------------------------|--|
| <b>Date</b>            | 04/21/2026   |
| <b>Report #</b>        | US229877   |
| <b>Site</b>            | Labella Associates, DPC<br>Spencerport<br>300 State St<br>Rochester<br>NEW YORK 14614<br>USA |
| <b>Test Date(s)</b>    | 04/15/2026   |
| <b>Reason for Test</b> | Pre Bury Pascal Perfect  |

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Website: <https://www.titancloud.com/>



Service Distributor: Empire Petroleum Services, LLC

[www.epsofny.com](http://www.epsofny.com)

Tel. (716) 391-1717

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## EXECUTIVE SUMMARY

The Waste Oil tank passed the ullage test.

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## RECOMMENDATIONS

There are no recommendations.

## AIM

To investigate the integrity of the newly installed UPSSs

## METHODOLOGY

The tank and all its associated lines/risers (i.e. vent, dip, fill) were subjected to the Leighton O'Brien precision tank test. The product lines were not tested.

## SUMMARY OF TANK RESULTS AS TESTED

| Tank  | Start | End   | Test         | Result     | Rate |
|---|-------|-------|--------------|------------|------|
| <b>Waste Oil Tank 1 (600 Tgal)<br/>at 8 gal. or 1.4% fill (&amp; 0 in water)<br/>15 Apr 2026 - Cert. No. 632463</b> | 09:19 | 10:27 | Wet Static   | not tested |      |
|   |       |       | Wet Pressure | not tested |      |
|   |       |       | Ullage       | PASS       |      |

Nomenclature for tables above:

A 6.5 times ullage fail rate is the nitrogen decay equivalent to a liquid leak under 1.5Psi at the USEPA threshold of 0.1 gph.

0.1 gph is the PASS/FAIL criteria for a USEPA precision test.

(i) indicates a liquid ingress was detected during the test at the noted rate. (e) indicates a liquid egress was detected during the test at the noted rate.

INC indicates an inconclusive result was obtained.

\*denotes temporarily manifolded for testing.

## OTHER RELEVANT OBSERVATIONS

All visible parts of the systems, sealed by the technician, were shown to be tight using soapy water.

## COMMENTS/DISCUSSIONS

The Waste Oil tank passed the ullage test.

## RECOMMENDATIONS

There are no recommendations.

## FUEL SYSTEM DETAILS

|                       |                                     |
|-----------------------|-------------------------------------|
| Fuel Operation System | Suction                             |
| Tank                  | Double Wall (Fiberglass/Fiberglass) |
| Line                  | Fibreglass                          |

## ADDENDUM

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**Licensed Tester** AJ Tassi {LOB US2204}

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**Report Prepared by** Shree Priya



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### Glossary of Terms

**UPSSs:** Underground Petroleum Storage Systems.

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**USEPA:** United States of America Environmental Protection Agency.

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The underground pipe and tank configurations contained in this report are deduced from information gathered at the site

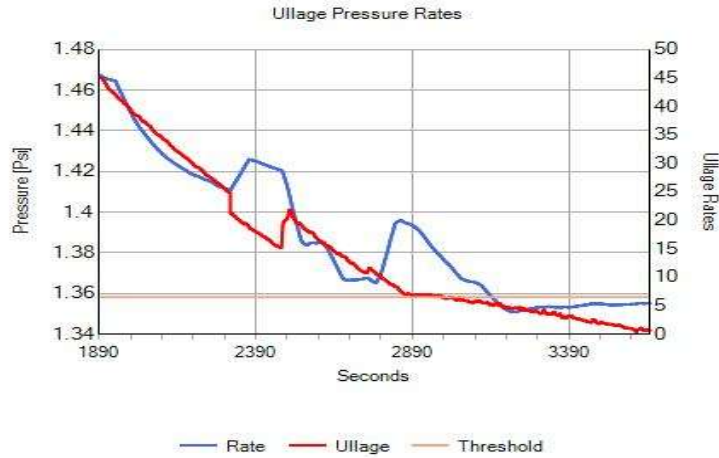
Test technology used: Leighton O'Brien wet test (mass based), Leighton O'Brien ullage test (pressure or vacuum), Quantitative Wet Line Test PM2 and Qualitative Dry Line Test PM2

Services are provided on the terms and conditions set out in the conditions of sale document. The service is warranted to the invoiced value of services performed in accordance with section 64A of the Australian Consumer Law (Schedule 2 of the Competition and Consumer Act 2010).

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**Tank 1 - Waste Oil / Cert No. 632463**

|                        |                       |
|------------------------|-----------------------|
| Product                | Waste Oil             |
| Capacity               | 600 Gal               |
| Test Date / Start Time | 04/15/26 09:12 AM     |
| Duration               | 1:07:56               |
| Wetted Volume of Tank  | 8 Gal                 |
| Ullage Volume of Tank  | 591 Gal               |
| Surface Area           | 10.20 ft <sup>2</sup> |
| Calculated Tank Length | 6.38 ft               |
| Diameter               | 48 in                 |
| Water Level            | 0 in                  |
| Calculated Density     | n/a                   |



| Item           | Time        | Units          |
|----------------|-------------|----------------|
| Mass Reading 1 | n/a         | n/a            |
| Mass Reading 2 | n/a         | n/a            |
| Mass Reading 3 | n/a         | n/a            |
| Mass Reading 4 | n/a         | n/a            |
| Ullage Test    | Time        | Pressure (Psi) |
| Start          | 09:51:43 AM | 1.47           |
| Finish         | 10:26:47 AM | 1.34           |
| Decay Total    | -0.1300     | psi            |
| Decay Last 5   | -0.0083     | psi            |
| Test Duration  | 33m 26s     |                |



**SITE LOCATION**

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