



**Standardized Tightness Testing Form for USTs and Product Pipelines**

RI DEM Facility ID #:	<input type="text"/>	Test Date:	<input type="text"/>
Facility Name:	<input type="text"/>		
Physical Address:	<input type="text"/>	City/Town:	<input type="text"/>
Primary Contact Name:	<input type="text"/>	Contact Phone #:	<input type="text"/>

Tank Tightness Method Used:	<input type="text"/>	Equipment Calibration Date:	<input type="text"/>
Piping Tightness Method Used:	<input type="text"/>	Equipment Calibration Date:	<input type="text"/>

If the test method used requires a worksheet (e.g., Estabrook EZY-3), you must include a copy of it with this form

**Tightness Test Results**

Tank ID #	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Product Stored:	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Component Being Tested:	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Start Time:	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
End Time:	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Start Pressure: (indicate units)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
End Pressure: (indicate units)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Volume Change per Hour	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>Test Conclusion:</b>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Describe any actions taken to troubleshoot or actions taken to achieve a passing result:

Draw a rough sketch of the UST system. Make sure that all major components are labeled and that the "Tank ID #" matches what you listed above



Revision B - Last Updated 4/22/2019



All failed tests must be reported to DEM by the tester by calling (401) 222-2797 within 24 hours  
Any interstitial tightness test failure requires the primary wall to be tested for tightness within 48 hours  
Final test results must be sent to DEM by the tester within 7 days for failed tests and 30 days for passing tests

- Check Here if this a re-test of a failed component after repair
- Check Here if this an initial test after a new installation or replacement
- Check here if this is a primary wall test after a interstitial space failure

If any test is inconclusive or is unable to be tested, it is considered a FAILED test

**FINAL RESULT:**  **PASS**  **FAIL**

Tester Name:

Testing Company:

Tester Signature:

Test Date: