

LIQUID TIGHTNESS TESTS FOR SPILL BUCKETS AND CONTAINMENT SUMPS

OKLAHOMA CORPORATION COMMISSION
 PETROLEUM STORAGE TANK DIVISION
 P.O. Box 52000, Room 480
 Oklahoma City, OK 73152-2000

REQUIRED EVERY THREE (3) YEARS

LOCATION OF TANK(S)

<u>Facility Name or Company Site Identifier</u>	<u>Physical Address (PO Box NOT acceptable)</u>
<u>City, State & Zip</u>	<u>County</u>
Test Date: ___ / ___ / ___	Facility Number: _____

Tank Number						
Product stored						
Spill bucket/containment sump manufacturer						
Liquid or debris removed from bucket/sump? (YES/NO)						
Visual inspection (no cracks, loose parts or separation) (PASS/FAIL)						
Starting water or vacuum level						
Test start time						
Ending water or vacuum level						
Test end time						
Test duration						
Water or vacuum level change						
Test results (circle one)	Pass / Fail	Pass / Fail	Pass / Fail	Pass / Fail	Pass / Fail	Pass / Fail

Comments:

All liquids and debris must be disposed of properly.
 Pass or fail criteria are based on the method used for testing. For example, EPA allows the Petroleum Equipment Institute's Recommended Practice 1200 to be used for this testing. This code of practice contains information about the pass or fail criteria.

Notes:

Technician Company : _____ Technician Signature: _____

Technician Name: _____

Keep this record for three years

Tank Number						
Product stored						
Spill bucket/containment sump manufacturer						
Liquid or debris removed from bucket/sump? (YES/NO)						
Visual inspection (no cracks, loose parts or separation) (PASS/FAIL)						
Starting water or vacuum level						
Test start time						
Ending water or vacuum level						
Test end time						
Test duration						
Water or vacuum level change						
Test results (circle one)	Pass / Fail	Pass / Fail	Pass / Fail	Pass / Fail	Pass / Fail	Pass / Fail
Comments:						
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