



CONTAINMENT SUMP TESTING LOW LIQUID LEVEL TEST METHOD												
Facility Name:						Owner:						
Address:						Address:						
City, State, Zip Code:						City, State, Zip Code:						
Montana Facility I.D. #:						Owner Phone #:						
Testing Company:						Tester Phone #:			Testing Date:			
This procedure is to test containment sumps using the low liquid level method. See PEI/RP1200 Section 6.6 for the test method and pass criteria.												
Low Level Sump Test Approved by DEQ or <a href="#">Certification Form</a>	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
Containment Sump ID (Be specific with Tag ID)												
Containment Sump Material												
Visual Inspection (No water ingress, cracks, loose parts or separation of the containment sump.)	Pass	Fail	Pass	Fail	Pass	Fail	Pass	Fail	Pass	Fail	Pass	Fail
Liquid and debris were removed from sump?*	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
When tested, electronic sensor connected to ATG or stand-alone sensor shuts down appropriate STP, dispenser or product as required?	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
Containment Sump Total Depth (inches)												
Height at which Sensor Goes Into Alarm (inches)												
Starting Water Level (Minimum 4 inches above alarm activation level)												
Test Start Time												
Ending Water Level (inches)												
Test End Time												
Test Period (Minimum test period: 1 hour)												
Water Level Change (inches)												
Pass/fail criteria: Must pass visual inspection. Water level drop of less than 1/8 inch.												
<b>Test Results</b>	Pass	Fail	Pass	Fail	Pass	Fail	Pass	Fail	Pass	Fail	Pass	Fail
<b>Comments:</b>												

\*All liquids and debris must be disposed of properly.

Tester's Name (print) \_\_\_\_\_ Tester's Signature \_\_\_\_\_