



Low-Level Hydrostatic Test Eligibility Application

Low-Level Hydrostatic testing of STP or piping sumps and under-dispenser containment is only allowed to be performed on facilities that have been pre-approved by RI DEM and meet certain equipment, compliance, and testing eligibility requirements. In order for a facility to be added to the pre-approved list of facilities, this application must be completed and submitted to RI DEM for review. You should not consider any facility approved until notified by RI DEM.

Facility Name: RI DEM UST Facility ID #:

Facility Address: City/Town:

Site Contact Name: Telephone #:

Piping, STP, and Transition Sumps



In order for a sump to be eligible for low-level testing, the associated STP or suction pump must automatically shut down when the sump sensor detects liquid in the sump

Do you want to include piping, STP, and transition sumps in your low-level hydrostatic testing eligibility application? Yes No

Sump	Associated UST	Date Shutdown Last Tested	Liquid Depth to Trigger Shutdown	Distance from bottom of sump to lowest penetration	Condition of Penetration Boots	Condition of Sump
1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
6	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
7	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Under-Dispenser Containment



In order for under-dispenser containment to be eligible for low-level testing, power to the dispenser OR all STPs must be automatically disconnected when the UDC sensor detects liquid in the sump

Do you want to under-dispenser containment in your low-level hydrostatic testing eligibility application? Yes No

Dispenser	Shutdown Type	Date Shutdown Last Tested	Liquid Depth to Trigger Shutdown	Distance from bottom of UDC to lowest penetration	Condition of Penetration Boots	Condition of UDC
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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Did any UDC or sump contain liquid, debris, stone, soil, sand or other contaminants? Yes No

Do all UDC or sumps have a liquid sensor mounted vertically within 1" of the bottom of the sump? Yes No

Has the facility received any Notice of Violations, Notice of Intent to Enforce, or Expedited Citation within the past 24 months? Yes No

Submitted by: Relationship to Site:

Signature: Date: