

Certification of Compliance Form: Use of AIM System for EPG UST Facility (Page 1 of 2)

Facility Name	Facility ID #
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Physical Address

City	County	State
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UST Owner

Installer or PE's Signature

Printed Name of Installer or PE

Description	Line # / Product	Line # / Product	Line # / Product	Line # / Product
Line Number / Product				
Piping Manufacturer				
Piping Model				
Pipe Diameter / Length of Pipe	/	/	/	/
Approximate Pipe Interstice Volume (Gallons)				
Type of AIM System (Category #)	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3	<input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3

Category 1 or Category 2 Aim Systems

Pressure (P) / Vacuum (V) / Liquid Reservoir Manufacturer				
P / V / Liquid Reservoir Model				

Note: Some category 1 and 2 systems may also have containment sumps with liquid-detecting sensors like those used in category 3 systems. These sumps may not be monitored by the pressure, vacuum, or liquid reservoirs. These sumps may be needed to monitor single-walled piping components inside the sump. As a containment sump used for interstitial monitoring of piping, these sumps must be tested for integrity once every three years.

Note: Containment sump testing is not required if the containment is double-walled and uses periodic interstitial monitoring that monitors the integrity of both walls of the sump.

Comments

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Category 3 Aim Systems

Sump Sensor Manufacturer				
Sump Sensor Model				
Secondary Pipe Open to Secondary Containment Sumps or Collection Point?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No

Secondary Containment Sumps

Containment Sump Manufacturer				
Containment Sump Model				

Automatic Tank Gauge or Monitoring Console

Monitoring Console Manufacturer				
Monitoring Console Model				
With Alarm	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No

Alarm

Alarm Manufacturer				
Alarm Model				

Comments

Attach relevant site diagrams, pictures, as-built drawings, and other supporting documentation, as required by UST implementing agency.