

Closure in Place					
Date OPS notified of intent to close tanks:		OPS Closure Acknowledgement #:		ACK	
Inspection Item			Contractor Verified?	Inspector Verified?	N/A
1. Product from piping drained into tank or other container.					<input type="checkbox"/>
2. Piping disconnected from tank and removed (or cleaned out, plugged and dispensers removed for ASTs).					<input type="checkbox"/>
3. All liquid and residue removed from tank using explosion-proof pumps or hand pumps.					<input type="checkbox"/>
4. All pump motors and suction hoses bonded to tank or otherwise grounded.					<input type="checkbox"/>
5. Fill pipes, gauge pipes, vapor recovery connections, submersible pumps and other fixtures removed.					<input type="checkbox"/>
6. Vent lines left connected until tanks purged.					<input type="checkbox"/>
7. Tank openings temporarily plugged so vapors exit through vent.					<input type="checkbox"/>
8. Tank atmosphere reduced to <10% of the lower explosive limit (LEL) or <5% oxygen before closure.					<input type="checkbox"/>
9. Tank properly cleaned to remove all sludge and residue.					<input type="checkbox"/>
10. Solid inert material (sand, cyclone boiler slag, pea gravel, etc.) introduced and UST filled.					<input type="checkbox"/>
11. Vent line disconnected or removed.					<input type="checkbox"/>
12. Site security is provided while excavation is open (or safeguarded against trespassing for ASTs in place).					<input type="checkbox"/>
Method of Vapor Freeing Tank					
Method			Contractor Verified?	Inspector Verified?	N/A
<input type="checkbox"/>	Calibrate combustible gas indicator and/or oxygen meter prior to use.				<input type="checkbox"/>
<input type="checkbox"/>	Drop tube removed prior to checking atmosphere.				<input type="checkbox"/>
<input type="checkbox"/>	Displacement of vapors by Eductor or Diffused Air Blower				<input type="checkbox"/>
<input type="checkbox"/>	Inert Gas using Dry Ice or Liquid CO ₂				<input type="checkbox"/>
<input type="checkbox"/>	Inert Gas using CO ₂ or N ₂				<input type="checkbox"/>
<input type="checkbox"/>	Readings of <10% of the LEL or <5% oxygen obtained before removing tank.				<input type="checkbox"/>
<input type="checkbox"/>	Tank atmosphere monitored for flammable or combustible vapor levels prior to and during cleaning and cutting. Tank space monitored at bottom, middle and upper portion.				<input type="checkbox"/>
Site Map					
Show all tanks, piping and dispensers. Identify the tanks being closed under this ACK and the tanks remaining in service.					
↑N					
OPS Inspector Information					
Notes/Comments:					
OPS Inspector Name:			Inspection Date:		
Inspector Signature:			Inspector Phone #:		