

Colorado Department of Labor and Employment Division of Oil and Public Safety – Compliance Section 633 17th Street, Suite 500 Denver, CO 80202-3610 Phone: 303-318-8525

 $Email: cdle_oil_inspection@state.co.us$

Web: www.colorado.gov/ops

Aboveground Storage Tank Temporary Closure Notification

Owners/operators shall notify the Division of Oil and Public Safety (OPS) in writing at least 10 days prior to placing an aboveground storage tank (AST) system in temporary closure, and at that same time submit records documenting the prior 12 months of monthly visual inspections, inventory control, ullage records, piping release detection records, and corrosion protection testing (if applicable) for tanks and piping. In lieu of submitting these records, the owner/operator may conduct a tightness test of the tanks and underground piping and complete a site assessment as required by OPS, and submit these results with the temporary closure notification. The closure notice and supporting documentation can be sent via email or by postal mail.

Temporarily closed tanks must be emptied of liquid, rendered vapor free and safeguarded against trespassing by means of locked gates, fences, etc. When an AST system is temporarily closed, owners/operators must continue the operation, maintenance, inspection and testing of corrosion protection. Release detection is not required during this time.

When an AST system is temporarily closed for 3 months or more, owners/operators must also comply with the following requirements:

- A. Leave vent lines open and functioning; and
- B. Cap and secure all pumps, manways, ancillary equipment and lines.

When an AST system is temporarily closed for more than 12 months, owners/operators must permanently close the AST system as required by OPS, or return the tank(s) back to service. At the discretion of OPS, a 12 month extension may be granted. To request an extension, owners/operators must complete and submit the Temporary Closure Extension form along with a recent site assessment.

Owners/operators shall notify OPS in writing no more than 30 days prior to placing an AST back in service, and at that same time submit corrosion protection records (if applicable) for the period of temporary closure, and documentation of passing tightness tests for the AST conducted within the past 30 calendar days. Passing line tightness test results for underground piping shall be obtained immediately upon introduction of fuel in the lines. Testing documentation should be submitted to OPS within 10 calendar days.

Retain closure records for at least three years. Records can be kept on site or transferred to the Division of Oil and Public Safety.

Please refer to Colorado's <u>Petroleum Storage Tank regulations</u> for more details on tank closure, site assessment, release reporting, release investigation, remediation and record keeping requirements.

To report a suspected or confirmed release discovered at temporary closure, call the Division of Oil and Public Safety Technical Assistance line at 303-318-8547.



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Notice of Intent to Place Aboveground Storage Tanks into Temporary Closure (Revised 4/4/2019)

Owners/operators are required to submit records documenting the prior 12 months of release detection and corrosion protection testing (if applicable) for tanks and lines. In lieu of submitting these records, an owner/operator may conduct a precision tightness test on the tanks and lines and complete a site assessment as required by OPS, and submit these results with the temporary closure notification.

Complete this form and return it to the Division of Oil and Public Safety via email or postal mail at least 10 days, but no more than 30 days, before closure activities begin. Please contact us at 303-318-8525 if you have any questions.

more tha	an 30 days	s, before closur	re activities begin. Ple	ease cor	ntact us at 303-3	318-8525 if you have	any questions.	
Submit 12 months of Release Detection and Corrosion Protection (if applicable) records for tanks and lines.			<u>OR</u>	Submit a Precision Tightness Test on Tanks and underground piping and Site Assessment.				
			Fa	cility In	formation			
Facility Name:								
Facility ID:								
Facility Address:								
			Co	ntact Ir	nformation			
Name:								
Company Name:								
Mailing Address:								
Phone Number:								
Email Address:								
Signature:								
			T	ank Inf	ormation			
Date tank	s were en	nptied to less tl	han 1 inch: (Documenta	ation requ	uired , i.e. waste mar	nifest, invoice, etc.)		
Number c	of tanks b	eing placed into	o temporary closure:					
AST#	Date Tank Tested		OPS Tank ID #		Installation Date (year)	Tank Capacity (gallons)	Product Last Stored in Tank	
1								
2								
3								
			Purpose	e of Ten	nporary Closure	2		