

Colorado Department of Labor and Employment Division of Oil and Public Safety – Compliance Section 633 17th Street, Suite 500 Denver, CO 80202-3610 Phone: 303-318-8547 Fax: 303-318-8546

Email: cdle_oil_inspection@state.co.us Web: www.colorado.gov/cdle/petroleum

CLOSURE INSPECTION FORM

	<u> </u>		Facility in	formation							
Facility Name:						Facility I	D #:				
Facility Address:				City:			ZIP):			
Owner/Operator Information Tank Removal Co							ractor Info	rmatio	n		
Name:	Name:										
Company Name:				Company Name:							
Address:		Ad			Address:						
City/State/ZIP:		City/State/ZIF									
Phone Number:				Phone Number	:						
Email Address: Email Address:											
Tank Information											
OPS Tank ID #	UST or AST?	Capacity (gallons)	Product Stored in Tank	d Closure C		ure Type	Closur Assessme	_	Suspected Release?		
		(84.141.15)		2000			7.000001111	-	1.0.0		
			Closure b	y Removal				1			
Date OPS notified	of intent to close	tanks:		OPS Closure A	Acknow			ACK			
Inspection Item							Contractor	Insp		N/A	
		тэрсси	on recin				Verified?	Veri	fied?		
1. Product from p	piping drained in	<u> </u>					Verified?	Veri	fied?		
 Product from p Piping disconn 		to tank or oth	ner container.	plugged and			Verified?	Veri	fied?		
2. Piping disconn		to tank or oth	ner container.	plugged and			Verified?	Veri	fied?		
2. Piping disconn	ected from tank moved for ASTs).	to tank or oth and removed	ner container. I (or cleaned out,		nd pun	nps.	Verified?	Veri	fied?		
 Piping disconn dispensers rer All liquid and re 	ected from tank moved for ASTs). esidue removed	to tank or oth and removed	ner container. I (or cleaned out, ing explosion-pro	oof pumps or har	nd pun	nps.	Verified?	Veri	fied?		
 Piping disconn dispensers rer All liquid and red All pump moto Fill pipes, gaug 	ected from tank moved for ASTs). esidue removed ers and suction he e pipes, vapor re	to tank or oth and removed from tank us oses bonded	ner container. I (or cleaned out, ing explosion-pro to tank or otherv	oof pumps or har vise grounded.	•	nps.	Verified?	Veri	fied?		
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dispensers rer 3. All liquid and ref 4. All pump moto 5. Fill pipes, gaug fixtures remove 6. Vent lines left of rank openings 8. Tank atmosphere	ected from tank moved for ASTs). esidue removed for ASTs). esidue removed for and suction has and suction has a pipes, vapor reyed. Connected until temporarily plugere reduced to <	to tank or oth and removed from tank usi oses bonded covery conne anks purged. gged so vapo	ner container. If (or cleaned out, ing explosion-pro to tank or othervections, submersi	oof pumps or har vise grounded. ble pumps and o	other	nps.	Verified?	Veri	fied?		
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free product or sta	d PID readings from the soil samples, and if readings are elevated oned soils are observed a release must be reported within 24 hours tance line, 303-318-8547.				
16. If groundwater is e be collected by an	ncountered during removal activities a grab groundwater sample menvironmental consultant for laboratory analysis of BTEX, MTBE, TV				
and TEPH.	Clasura in Diago				
	Closure in Place				1
	Inspection Item		Contractor Verified?	Inspector Verified?	N/A
	drained into tank or other container.				
Piping disconnected removed for ASTs).	from tank and removed (or cleaned out, plugged and dispensers				
3. All liquid and residu	e removed from tank using explosion-proof pumps or hand pumps.				
4. All pump motors an	d suction hoses bonded to tank or otherwise grounded.				
 Fill pipes, gauge piper removed. 	s, vapor recovery connections, submersible pumps and other fixture	3 S			
6. Vent lines left conne	cted until tanks purged.				
7. Tank openings temp	orarily plugged so vapors exit through vent.				
8. Tank atmosphere re closure.	duced to <10% of the lower explosive limit (LEL) or <5% oxygen befo	re			
9. Tank properly clean	ed to remove all sludge and residue.				
10. Solid inert material (sand, cyclone boiler slag, pea gravel, etc.) introduced and UST filled.				
11. Vent line disconnect	ed or removed.				
12. Site security is provi ASTs in place).	ded while excavation is open (or safeguarded against trespassing for				
	ntal consultant collect native soil samples according to the petroleur cory analysis of BTEX, TVPH, and TEPH.	m			
14. Measure and record	PID readings from the soil samples, and if readings are elevated or				
Assistance line, 303					
_	ter is known or is encountered during soil boring sampling, an	,			
	Itant must collect groundwater samples in addition to soil samples BTEX, MTBE, TVPH, and TEPH.	for			
	Method of Vapor Freeing Tank				
		Contractor Verified?	Inspector Verified?	N/A	
Calibrate combustib	le gas indicator and/or oxygen meter prior to use.				
Drop tube removed	prior to checking atmosphere.				
Displacement of var	ors by Eductor or Diffused Air Blower				
Inert Gas using Dry	ce or Liquid CO ₂				
Inert Gas using CO ₂	or N ₂				
Readings of <10% o					
Tank atmosphere monitored for flammable or combustible vapor levels prior to and					
	cutting. Tank space monitored at bottom, middle and upper portion				
A Tank Closure r	eport is due within 30 days from closure includir Results, and Photos.	ıg a N	arrative, a	Site Map,	Lab
	OPS Inspector Information				
Notes/Comments:					
OPS Inspector Name:		Insper	ction Date:		
Inspector Signature:					
spector signature.		5pcc	tor Phone #:	1	