

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

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Web: www.colorado.gov/ops

Aboveground Storage	Tank 5	ystem: L	⊒ insta	mation	or \square (pgrade	Application				
A site plan (electronic or less than 11"x17") that includes the name and address of facility, lot dimensions and distances from tanks to the nearest important building, roads, railroads, property lines, dikes or impoundment areas, existing tanks and dispensers must accompany											
this application. We encourage you to submit this application by using [this link]. □ E-Generator □ Bulk Plant □ Fleet/Commercial □ Bulk & Retail Motor Fueling □ Retail Motor Fueling											
	ieet/Commerci	ai	☐ Bulk & Retail Motor Fueling ☐ Retail Motor Fueling Owner Information								
Facility Informa	tion				Owner I	nformation					
Facility Name:			Owner N	ame:							
Address:			Address:								
City/State/ZIP:				e/ZIP:							
Facility Contact Name:				Name:							
Email Address:				dress:							
Phone Number:			Phone N	umber:							
Description of Work											
		Туре	of Facility								
☐Retail ☐Bulk Plant ☐Commercial/	Industrial	□Airport □]Federal	□State Gov	ernment	□Emergency	Generator □Other				
		Tank Inf	ormation				OPS Use Only				
Tank Installation Type	T						☐ Yes ☐ No ☐ N/A				
(OPS Use) Tank ID Number							☐ Yes ☐ No ☐ N/A				
Tank Manufacturer							☐ Yes ☐ No ☐ N/A				
Tank Material Construction							☐ Yes ☐ No ☐ N/A				
Tank Wall Type							☐ Yes ☐ No ☐ N/A				
Total Capacity		gal		gal		gal	☐ Yes ☐ No ☐ N/A				
Tank Orientation							☐ Yes ☐ No ☐ N/A				
Serial Number							☐ Yes ☐ No ☐ N/A				
Compartmentalized Tank?	□Yes	□No	□Yes	□No	□Yes	□No	☐ Yes ☐ No ☐ N/A				
Compartment Sizes							☐ Yes ☐ No ☐ N/A				
Product							☐ Yes ☐ No ☐ N/A				
Product (Second Compartment)							Yes No No N/A				
Manifolded Tank?	□Yes	□No	□Yes	□No	□Yes	□No	Yes No No N/A				
Vaulted Tank?	□Yes	□No	□Yes	□No	□Yes	□No	Yes No No N/A				
Delivery Spill Containment Manufacturer							Yes No No N/A				
Delivery Spill Containment Size		gal		gal		gal	Yes No N/A				
Delivery Spill Containment Type							Yes No N/A				
Overfill Prevention Method							Yes No N/A				
Overfill Prevention Manufacturer							☐ Yes ☐ No ☐ N/A				
Emergency Relief Vent Type							Yes No N/A				
Emergency Relief Vent Size		in		in		in	Yes No No N/A				
Tank Corrosion Protection		□NI-					Yes No No N/A				
Interstitial Monitoring (Tank)? Interstitial Monitor (Double Wall)	□Yes	□No	□Yes	□No	□Yes	□No	Yes No No N/A				
Automatic Tank Gauge (ATG)?	□Yes	□No	□Yes	□No	□Yes	□No	Yes No N/A Yes No N/A				
ATG Manufacturer	1 2.63						☐ Yes ☐ No ☐ N/A				
ATG Model	1						☐ Yes ☐ No ☐ N/A				
ATG with CSLD?	□Yes	□No	□Yes	□No	□Yes	□No	☐ Yes ☐ No ☐ N/A				
Tank/Facility Fencing (Security)	1						☐ Yes ☐ No ☐ N/A				
, - 0 (2013)	P	eriodic Inspe	ction Infor	mation							
Diking/Impounding Description							☐ Yes ☐ No ☐ N/A				
Spill Control Method							☐ Yes ☐ No ☐ N/A				
Floor Material Type							☐ Yes ☐ No ☐ N/A				
Wall Material Type							☐ Yes ☐ No ☐ N/A				
Continuous Release Detection Method							☐ Yes ☐ No ☐ N/A				
Release Prevention Barrier Type							☐ Yes ☐ No ☐ N/A				
Periodic Inspection Category Type							□ Yes □ No □ N/A				

Distance Information											
Tank-to-Public Way (Road)	Distance	ft Tank-to-Property Lir			ine Distance			ft Yes No N/A			
	Tank-to-Important Building Distance			to-Dispenser			ft		□ No □ N/A		
Piping Information											
Piping Installation Type											
Total Piping Length			ft in		ft in	-	ft in		□ No □ N/A		
Repair or Replacement?		□Yes	□No	□Yes	□No	□Yes	□No	☐ Yes ☐			
Replacement Piping Length	1	□1C3	□1 1 0	<u> </u>		<u>□103</u>			□ No □ N/A		
Piping Type							☐ Yes [
Piping System Type								☐ Yes ☐			
Piping Material							☐ Yes [
Piping Wall Type							☐ Yes ☐				
UG Piping Manufacturer											
							Yes				
Model (Pisces, Red Thread)								Yes [
Leak Detector Manufacture								Yes [
Leak Detector Type (UG Piping)									No N/A		
STP Piping Connector (Tank	()							Yes			
STP Corrosion Protection									No N/A		
STP Containment Manufact	turer							☐ Yes ☐			
STP Containment Model	``							Yes			
Interstitial Monitoring (Pipe		□Yes	□No	□Yes	□No	□Yes	□No	Yes			
Interstitial Monitoring Type	!							☐ Yes ☐			
Stage #1 Vapor Recovery?		□Yes	□No	□Yes	□No	□Yes	□No	Yes			
Stage #1 Piping Size								☐ Yes [□ No □ N/A		
			Dispense	r Informati	on						
New Dispenser Installed?		□Yes	□No	□Yes	□No	□Yes	□No	☐ Yes [□ No □ N/A		
Dispenser Manufacturer								☐ Yes [□ No □ N/A		
Dispenser Model								☐ Yes [□ No □ N/A		
NTEP Certificate of Conformance Number								☐ Yes [□ No □ N/A		
Number of Dispensers								☐ Yes [□ No □ N/A		
Blender Dispensers?		□Yes	□No	□Yes	□No	□Yes	□No	☐ Yes [□ No □ N/A		
Meters per Dispenser								☐ Yes [□ No □ N/A		
Under Dispenser Containm	ent (UDC)?	□Yes	□No	□Yes	□No	□Yes	□No	☐ Yes [□ No □ N/A		
UDC Manufacturer								☐ Yes [□ No □ N/A		
UDC Model								☐ Yes [□ No □ N/A		
UDC Piping Connector (Dispenser)								☐ Yes [□ No □ N/A		
UDC Corrosion Protection								☐ Yes [□ No □ N/A		
			Installer	Informatio	n						
Company Name:					Contact Na	me:					
Address:					City/State/2						
Email Address:					Phone Nun						
			Fire Departn	nent Inform							
Fire Department Name:	Fire Department Information Fire Protection District Notified?										
Contact Name:					Phone Number:						
contact Name.	Calibration Company Information										
Company Names		Ca	alibration Co	inpany inio		Certification N	lumbarı				
Company Name:							number.				
Contact Name:	Phone Number:										
			Owner A	uthorizatio	n						
Owner/Representative Nan	ne:										
Date:											
			For OP	S Use Only							
FID#:					OID #:						
Date Received:			Reviewed By:				Decisio	n Date:			
Decision Made:	☐ Approved	proved		☐ Deficiency			☐ Modified				
Additional Date Received:			Reviewed By:			Additi	onal Decisio	n Date:			
Additional Decision Made:											
			Buried	Piping Test							
Test Method		Test Dat	te	OPS Inspector				Results			
					,						
Secondary Containment Test											
Tost Mathad				OPS Inspector			Results				
Test Method		Test Date		OPS INSPECTOR		Л		Results			