

Colorado Department of Labor and Employment Division of Oil and Public Safety – Compliance Section 633 17th Street, Suite 500 Phone: 303-318-8500 Fax: 303-318-8488 Email: cdle_oil_inspection@state.co.us Web: www.colorado.gov/ops

Denve	er, CO 80202-3610		Web: www.colora	do.gov/ops	
AST A		AL INSPEC	TION CHI	ECKLIST	
OPS Facility ID#:			Inspection Date:		
Street Address:		Ci	ity:	ZIP:	
# of Tanks Inspected: Tank ID Numbers:					
Any item marked "No	" requires additional informa	ation to describe the	condition and date	the condition is corrected.	
ITE	STATUS	COMM	IENTS / DATE CORRECTED		
		Containment	I		
1 Is the containment structu (diking, impounding, doub	□Yes □No				
Are the drainage pipes/va condition for continued set	Yes No N	N/A			
	Tank	Foundation/Suppor	rts		
3 Free of tank settlement or	□Yes □No				
4 Concrete pad or ring wall	□Yes □No				
5 Tank supports in satisfact	□Yes □No				
6 Is water able to drain awa	□Yes □No				
7 Is the grounding strap bet foundation/supports in go	Yes No N	N/A			
·	Ca	athodic Protection	·		
8 Are cathodic protection system in operating condition and functional?		Yes No N	N/A		
9 Rectifier reading 9 Volts: Amps: Are these readings within manufacturer specifications?		Yes No N	N/A		
	Tar	nk External Coating			
10 Free of visible signs of pai	nt failure?	□Yes □No			
	Т	ank Shell / Heads			
11 Free of noticeable shell/he denting, or bulging?	1 Free of noticeable shell/head distortions, buckling, denting, or bulging?				
12 Free of visible signs of she cracking?	ll/head corrosion or	□Yes □No			
	Tank Manw	/ays, Piping, and Eqւ	uipment		
13 Flanged connection bolts no sign of wear or corrosi		N/A			
		Tank Roof			
14 Free of standing water on	☐Yes ☐No				
15 Free of visible signs of coa peeling, or blistering?	iting cracking, crazing,	□Yes □No			
16 Free of holes?	Yes No				

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ITEM			STATUS			COMMENTS/DATE CORRECTED					
		[
17	17 Normal and emergency vents free of obstructions?		No								
18	8 Normal vent on tanks storing gasoline equipped with pressure/vacuum vent cap?		□No	□N/A							
19	19 Is the emergency vent in good working condition and functional, and tested as required by manufacturer?		No								
	Insulated Tanks										
20	20 Free of missing insulation?		□No	□N/A							
21	21 Insulation free of noticeable areas of moisture?		□No	□N/A							
22	22 Insulation free of mold?		No	□N/A							
23	23 Insulation free of visible signs of damage?		No	□N/A							
24	Insulation adequately protected from water intrusion?	Yes	No	□N/A							
	Level and Ov	verfill Pr	eventio	n Equipi	nent						
25	Electronic or mechanical liquid level gauge tested for proper operation?	Yes	No	□n/A							
26	Electronic or mechanical liquid level gauge calibrated during the previous 12 months?	Yes	No	□N/A							
27	Is overfill prevention equipment in good working condition? Overfill Valve Adudible Alarm Both	□Yes	□No	□n/a	Verified by:	Inspection Date:	Operational? Yes No	Repair Date:			
28	Is tank ullage being determined and documented before filling the tank?	Yes	□No	□N/A							
Electrical Equipment											
29	Is tank/equipment grounding adequate and in good condition?	Yes	No								
30	Is electrical wiring for control boxes, lights, and other high voltage equipment in good condition?	Yes	No	□n/A							
Tank / Piping Release Detection											
31	Is inventory control being performed and documented as required?	Yes	No	□N/A							
32	Is release detection being performed and documented on underground piping as required?	Yes	No	□N/A							
Additional Comments											
	Inspector Information										
Printed Name: Sig			gnature:								