

Wellhead Closure Checklist

COGCC Rule 911.a.(4) Environmental Site Closure Assessment Field Form

Additional attachments (optional):		Pit Closure		Tank Battery Closure		Flowline Closure		Partially Buried Vault Closure
Site Name & COGCC Facility Number: Clough W-86-29 (Fac ID 210854)		Date: 7/13/23					Remediation Project #: 27821	
Associated Wells: 05-045-06612		Age of Site: ~34 years old					Number of Photos Attached: 4	
Location: (GPS coordinates of wellhead or southeastern most wellhead for multiple) 39.499429,-107.907997							Estimated Facility Size (acres):	
General Condition of Site: (General observations regarding housekeeping, corrosion, waste management, etc.) Area around the wellhead was in good condition, free of any staining or white crusting. No indications of any releases or impacts associated with the natural gas well.								
USCS Soil Type: CL					Estimated Depth to Groundwater: ~49 feet			
Hydrocarbon Impacted Soils / Spills: (Note estimated size and if impact appears to be surficial or extends to an unknown depth) None - No hydrocarbon impacted soils observed on the surface or subsurface around the wellhead.								
Salt Crusted Soils or Impacted Vegetation: (Note estimated size and if impact appears to be surficial or extends to an unknown depth) None - No crusting observed around the wellhead								
Wellhead(s)								
Well API	05-045-06612							
Age	~34 years old							
Condition of surface around wellhead	Good - No staining or odors							
PID Readings	12.5 - 22.5 ppm							
Condition of subsurface (staining present)	Good - No staining or odors							
PID Readings	28.2 - 33.5 ppm							
Sample taken? Location/Sample ID#	Wellhead L1635621							
Photo Number(s)	4							
Other observations regarding wellheads:								
Summary								
Was impacted soil identified? <input checked="" type="radio"/> No Yes - less than 10 cubic yards Yes - more than 10 cubic yards								
Total number of samples field screened: 3					Total number of samples collected: 3			
Highest PID Reading: 33.5 ppm					Total number of samples submitted to lab for analysis: 1			
If more than 10 cubic yards of impacted soil were observed:								
Vertical extent:					Estimated spill volume:			
Lateral extent:					Volume of soil removed:			
Is additional investigation required?								
Was groundwater encountered during the investigation? <input checked="" type="radio"/> No Yes - not impacted or in contact with impacted soils Yes - groundwater impacted and/or in contact with impacted soils								
Measured depth to groundwater:					Was remedial groundwater removal conducted? Yes No			
Date Groundwater was encountered:					Commencement date of removal:			
Sheen on groundwater? Yes No					Volume of groundwater removed prior to sampling:			
Free product observed? Yes No					Volume of groundwater removed post sampling:			
Total number of samples collected:					Total Volume of groundwater removed:			
Total number of samples submitted to lab for analysis:								