

<h2 style="text-align: center;">Wellhead Closure Checklist</h2> <h3 style="text-align: center;">COGCC Rule 911.a.(4) Environmental Site Closure Assessment Field Form</h3>							
Additional attachments (optional):		Pit Closure		Tank Battery Closure		Flowline Closure	Partially Buried Vault Closure
Site Name & COGCC Facility Number: SLW Green State BB18-09, 251454		Date: 9/16/2024					Remediation Project #: 36766
Associated Wells: N/A		Age of Site: 12/4/1996 - spud date					Number of Photos Attached: 4
Location: (GPS coordinates of wellhead or southeastern most wellhead for multiple)						40.397159 / -104.473185	
General Condition of Site: (General observations regarding housekeeping, corrosion, waste management, etc.)						Estimated Facility Size (acres): ~0.01	
Overall good							
USCS Soil Type: SM				Estimated Depth to Groundwater: Unknown as none encountered			
Hydrocarbon Impacted Soils / Spills: (Note estimated size and if impact appears to be surficial or extends to an unknown depth)							
None encountered or observed							
Salt Crusted Soils or Impacted Vegetation: (Note estimated size and if impact appears to be surficial or extends to an unknown depth)							
None encountered or observed							
Wellhead(s)							
Well API	05-123-19257						
Age	12/4/96 - spud date						
Condition of surface around wellhead	Good						
PID Readings	0.8-3.1 ppm						
Condition of subsurface (staining present)	Good						
PID Readings	0.8-3.1 ppm						
Sample taken? Location/Sample ID#	WH01@6, FLR01@4						
Photo Number(s)	1-4						
Other observations regarding wellheads:							
Summary							
Was impacted soil identified?							
No		Yes - less than 10 cubic yards			Yes - more than 10 cubic yards		
Total number of samples field screened: 5				Total number of samples collected: 5			
Highest PID Reading: 3.1ppm				Total number of samples submitted to lab for analysis: 2			
If more than 10 cubic yards of impacted soil were observed: NA							
Vertical extent:				Estimated spill volume:			
Lateral extent:				Volume of soil removed:			
Is additional investigation required?							
Was groundwater encountered during the investigation?							
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:							