

Location

Overall Good:

Signs/Marker:

Type	WELLHEAD		
Comment:			
Corrective Action:		Date:	

Emergency Contact Number:

Comment:		Date:	
Corrective Action:			

Overall Good:

Spills:

Type	Area	Volume		
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In Containment: No

Comment:

Multiple Spills and Releases?

Fencing/:

Type	WELLHEAD		
Comment:	Pipe fencing		
Corrective Action:		Date:	

Equipment:

Type	#	Comment	Corrective Action	Date	corrective date
Plunger Lift	# 1				
Bradenhead	# 1	Bradenhead valve is exposed at surface.			
Flow Line	# 1				

Tanks and Berms:

Contents	#	Capacity	Type	Tank ID	SE GPS
			CENTRALIZED BATTERY		
Comment:	Location #307051				
Corrective Action:				Date:	

Paint

Condition	
Other (Content)	
Other (Capacity)	
Other (Type)	

Berms				
Type	Capacity	Permeability (Wall)	Permeability (Base)	Maintenance
Comment:				
Corrective Action:				Date:

Venting:			
Yes/No			
Comment:			
Corrective Action:			Date:

Flaring:			
Type			
Comment:			
Corrective Action:			Date:

Inspected Facilities

Facility ID: 216891 Type: WELL API Number: 069-06078 Status: SI Insp. Status: WK

Cement

Cement Contractor

Contractor Name: Ranger Energy

Contractor Phone: _____

Surface Casing

Cement Volume (sx): _____

Circulate to Surface: _____

Cement Fall Back: _____

Top Job, 1" Volume: _____

Intermediate Casing

Cement Volume (sxs): _____

Good Return During Job: _____

Production Casing

Cement Volume (sx): _____

Good Return During Job: _____

Plugging Operations

Depth Plugs(feet range): 2800'

Cement Volume (sx): 60 sxs

Good Return During Job: NO

Cement Type: Class G Neat 15.8#

Comment: Initial BH pressure @ 45 psig, MIRU Rocky Mountain Wireline Service e-line, RIH with 5 1/2" 10K CIBP and set @ 4460' KB, POOH with setting tool, RIH with dump bailer and spot 2 sxs of cement slurry on top of CIBP, POOH with dump bailer, RIH and perforate csg @ 2800'-2802' KB 6 SPF for annular squeeze, POOH with spent gun, RIH with CICR and set @ 2790' KB, POOH with setting tool, RDMO e-line, TIH with tbg and stinger, sting into CICR, MIRU Ranger Energy Services cementers, pump 10 bbls fresh water spacer, mix and pump 50 sxs Class G Neat 18.8 ppg cement slurry (8.7 bbls total) through CICR, displace tbg with 8.8 bbls fresh water, sting out of CICR and spot 10 sxs Class G Neat 15.8 ppg cement slurry (2.0 bbls total) on top of CICR, RDMO cementers, lay down tbg.

Corrective Action: _____

Date: _____

Reclamation - Storm Water - Pit

Storm Water:

Loc Erosion BMPs	BMP Maintenance	Lease Road Erosion BMPs	Lease BMP Maintenance	Chemical BMPs	Chemical BMP Maintenance	Comment
		Gravel	Pass			

Comment:

Corrective Action:

Date: _____

Pits: NO SURFACE INDICATION OF PIT

Attached Documents

You can go to COGCC Images (<https://cogcc.state.co.us/weblink/>) and search by document number:

Document Num	Description	URL
697007575	Photos	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=6123547