

Document Number:
 402836552
 Date Received:
 10/12/2021

WELL ABANDONMENT REPORT

This form is to be submitted as an Intent to Abandon whenever an abandonment is planned on a borehole. After the abandonment is complete, this form shall again be submitted as a Subsequent Report of the actual work completed. The approved intent shall be valid for six months after the approval date, after that period, a new intent will be required. Attachments required with the Intent to Abandon are wellbore diagrams of the current configuration and the proposed configuration with plugs set. A Subsequent Report of Abandonment shall indicate the actual work completed. Attachments required with a Subsequent Report are a wellbore diagram showing plugs that were set and casing remaining in the hole, the job summaries from all plugging contractors used, including wireline and cementing (third party verification) and any logs that may have been run during abandonment.

OGCC Operator Number: 16700 Contact Name: Rose Mizell
 Name of Operator: CHEVRON USA INC Phone: (970) 257-6092
 Address: 760 HORIZON DRIVE STE 401 Fax: _____
 City: GRAND JUNCTION State: CO Zip: 81506 Email: RMizell@chevron.com

For "Intent" 24 hour notice required, Name: Kellerby, Shaun Tel: (970) 285-7235
COGCC contact: Email: shaun.kellerby@state.co.us

Type of Well Abandonment Report: Notice of Intent to Abandon Subsequent Report of Abandonment

API Number 05-103-06138-00
 Well Name: GRAY Well Number: A-11
 Location: QtrQtr: NWSW Section: 19 Township: 2N Range: 102W Meridian: 6
 County: RIO BLANCO Federal, Indian or State Lease Number: 47443
 Field Name: RANGELY Field Number: 72370

Only Complete the Following Background Information for Intent to Abandon

Latitude: 40.126615 Longitude: -108.893137
 GPS Data: GPS Quality Value: 1.7 Type of GPS Quality Value: PDOP Date of Measurement: 06/02/2006

Reason for Abandonment: Dry Production Sub-economic Mechanical Problems

Other _____

Casing to be pulled: Yes No Estimated Depth: _____

Fish in Hole: Yes No If yes, explain details below

Wellbore has Uncemented Casing leaks: Yes No If yes, explain details below

Details: _____

Current and Previously Abandoned Zones

Formation	Perf. Top	Perf. Btm	Abandoned Date	Method of Isolation	Plug Depth

Total: 0 zone(s)

Casing History

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Casing Type	Size of Hole	Size of Casing	Grade	Wt/Ft	Csg/Liner Top	Setting Depth	Sacks Cmt	Cmt Btm	Cmt Top	Status
CONDUCTOR	20	16	H40	65	0	34	93	34	0	VISU
SURF	13+3/4	10+3/4	J55	40.5	0	706	400	706	0	VISU
1ST	9	7	J55	23	0	5887	1250	5887	2625	CBL
1ST LINER	6+1/8	5	N80	18	5736	6615	300	6615	5736	CBL

Plugging Procedure for Intent and Subsequent Report

CIBP #1: Depth _____ with _____ sacks cmt on top. CIBP #2: Depth _____ with _____ sacks cmt on top.
 CIBP #3: Depth _____ with _____ sacks cmt on top. CIBP #4: Depth _____ with _____ sacks cmt on top.
 CIBP #5: Depth _____ with _____ sacks cmt on top.

NOTE: Two(2) sacks cement required on all CIBPs.

Set 15 sks cmt from 0 ft. to 60 ft. Plug Type: ANNULUS Plug Tagged:
 Set 12 sks cmt from 0 ft. to 60 ft. Plug Type: CASING Plug Tagged:
 Set _____ sks cmt from _____ ft. to _____ ft. Plug Type: _____ Plug Tagged:
 Set _____ sks cmt from _____ ft. to _____ ft. Plug Type: _____ Plug Tagged:
 Set _____ sks cmt from _____ ft. to _____ ft. Plug Type: _____ Plug Tagged:

Perforate and squeeze at _____ ft. with _____ sacks. Leave at least 100 ft. in casing _____ CICR Depth
 Perforate and squeeze at _____ ft. with _____ sacks. Leave at least 100 ft. in casing _____ CICR Depth
 Perforate and squeeze at _____ ft. with _____ sacks. Leave at least 100 ft. in casing _____ CICR Depth
 (Cast Iron Cement Retainer Depth)

Set _____ sacks half in. half out surface casing from _____ ft. to _____ ft. Plug Tagged:
 Set 27 sacks at surface
 Cut four feet below ground level, weld on plate Above Ground Dry-Hole Marker: Yes No
 Set _____ sacks in rat hole Set _____ sacks in mouse hole

Additional Plugging Information for Subsequent Report Only

Casing Recovered: _____ ft. of _____ inch casing Number of Days from Setting Surface Plug to Capping or Sealing the Well: 6
 Surface Plug Setting Date: 09/30/2021 Cut and Cap Date: 10/06/2021
 *Wireline Contractor: N/A *Cementing Contractor: Meeker Sand and Gravel
 Type of Cement and Additives Used: 15.8 PPG 1.15 YEALD G NEAT SLURRY
 Flowline/Pipeline has been abandoned per Rule 1105 Yes No

Technical Detail/Comments:
 Well originally P&A'ed in 1986, performed top job to align with current rules.
 Cut off 10 3/4" surface casing and 7" prod csg 6' below ground level
 Top off prod csg w/ 1 bbl fresh wtr, surface csg annulus already full of wtr
 Install 60' of 1" pvc into prod csg, Tag TOC @ 60'
 Back in Cement truck, Dump 2.4 bbls (11.5 sks) 15.8 ppg 1.15 yield G neat slurry and displace wtr up 1" pvc pipe until slurry all the way around
 Remove PVC from prod csg, Install into 7"x10 3/4" annulus
 Dump 3 bbls (15 sks) 15.8 ppg 1.15 yield G neat slurry and displace wtr up 1" pvc until slurry all the way around
 Remove pvc and top off both sides
 Begin 5 day monitoring prior to capping. Monitor begins 9/30/2021 @ 1200

I hereby certify all statements made in this form are, to the best of my knowledge, true, correct, and complete.
 Signed: _____ Print Name: ANITA SANFORD

Based on the information provided herein, this Well Abandonment Report (Form 6) complies with COGCC Rules and applicable orders and is hereby approved.

COGCC Approved: Katz, Aaron

Date: 2/28/2023

CONDITIONS OF APPROVAL, IF ANY:

COA Type

Description

0 COA	
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Attachment List

Att Doc Num

Name

402836552	FORM 6 SUBSEQUENT SUBMITTED
402836713	OTHER
402836729	CEMENT JOB SUMMARY
402836730	WELLBORE DIAGRAM

Total Attach: 4 Files

General Comments

User Group

Comment

Comment Date

Engineer	Well was originally abandoned in 1986. During site remediation operations wells was found to not have surface plug set. Form 6 is to for setting surface plugs to complete plugging operations to current standards. No zones or production data to report, well was originally plugged prior to digital records Operator reports no flowlines changed conductor cement volume from cubic yards to approx. sacks	02/28/2023
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Total: 1 comment(s)