

**FORM
5**Rev
02/08**State of Colorado
Oil and Gas Conservation Commission**

1120 Lincoln Street, Suite 801, Denver, Colorado 80205 Phone: (303) 894-2100 Fax: (303) 894-2109



DE ET OE ES

Document Number:

400199511

DRILLING COMPLETION REPORT

This form is to be submitted within 30 days of the setting of production casing, the plugging of a dry hole, the deepening or sidetracking of a well, or any time the wellbore configuration is changed. If the well is deepened or sidetracked a new Form 5 is required. If an attempt has been made to complete/produce a well, then the operator shall submit Form 5A (Completed Interval Report.) If the well has been plugged, a form 6 (Well Abandonment Report) is required.

Completion Type ☒ Final completion ☐ Preliminary completion

1. OGCC Operator Number: 10071

4. Contact Name: Brady Riley

2. Name of Operator: BARRETT CORPORATION* BILL

Phone: (303) 312-8115

3. Address: 1099 18TH ST STE 2300

Fax: (303) 291-0420

City: DENVER State: CO Zip: 80202

5. API Number 05-045-19577-00

6. County: GARFIELD

7. Well Name: GGU DALEY

Well Number: 34D-19-691

8. Location: QtrQtr: SESW Section: 19 Township: 6S Range: 91W Meridian: 6

Footage at surface: Distance: 316 feet Direction: FSL Distance: 2017 feet Direction: FWL

As Drilled Latitude: 39.506617 As Drilled Longitude: -107.598999

GPS Data:

Data of Measurement: 03/21/2011 PDOP Reading: 6.0 GPS Instrument Operator's Name: J. Kalmon

** If directional footage

at Top of Prod. Zone Distance: 1150 feet Direction: FSL Distance: 1998 feet Direction: FEL

Sec: 19 Twp: 6S Rng: 91W

at Bottom Hole Distance: 1167 feet Direction: FSL Distance: 1986 feet Direction: FEL

Sec: 19 Twp: 6S Rng: 91W

9. Field Name: MAMM CREEK

10. Field Number: 52500

11. Federal, Indian or State Lease Number:

12. Spud Date: (when the 1st bit hit the dirt) 03/09/2011 13. Date TD: 05/31/2011 14. Date Casing Set or D&A: 06/01/2011

15. Well Classification:

☐ Dry ☐ Oil ☒ Gas/Coalbed ☐ Disposal ☐ Stratigraphic ☐ Enhanced Recovery ☐ Storage ☐ Observation

16. Total Depth MD 7600 TVD 7254 17 Plug Back Total Depth MD 7549 TVD 7208

18. Elevations GR 5823 KB 5846

One paper copy of all electric and mud logs must be submitted, along with one digital LAS copy as available.

19. List Electric Logs Run:

CBL, Caliper, Triple Combo, Temperature, Induction

20. Casing, Liner and Cement:

CASING

Casing Type	Size of Hole	Size of Casing	Wt/Ft	Csg/Liner Top	Setting Depth	Sacks Cmt	Cmt Top	Cmt Bot	Status
CONDUCTOR	26	16	42	0	40		0		CALC
SURF	12+1/4	9+5/8	36	0	485	240	0	810	CALC
1ST	7+7/8	4+1/2	11.6	0	7,597	960	2,970	7,600	CBL

ADDITIONAL CEMENT

Cement work date: _____

Details of work:

Method used	String	Cementing tool setting/pref depth	Cement volume	Cement top	Cement bottom

21. Formation log intervals and test zones:

FORMATION LOG INTERVALS AND TEST ZONES

FORMATION NAME	Measured Depth		Check if applies		COMMENTS (All DST and Core Analyses must be submitted to COGCC)
	Top	Bottom	DST	Cored	
WILLIAMS FORK	3,691		<input type="checkbox"/>	<input type="checkbox"/>	
ROLLINS	7,287		<input type="checkbox"/>	<input type="checkbox"/>	

Comment:

The 72 Hour Bradenhead Pressure Test was 0 psig. Conductor was set with grout. 8 /4 hole size was used to drill from the bottom of surface casing to 5408' then 7 7/8 hole size was drilled to TD.

I hereby certify all statements made in this form are, to the best of my knowledge, true, correct, and complete.

Signed: _____

Print Name: Brady Riley

Title: Permit Analyst

Date:

Email: briley@billbarrettcorp.com

Based on the information provided herein, this Drilling Completion Report (Form 5) complies with COGCC Rules and applicable orders and is hereby approved.

COGCC Approved: _____ Director of COGCC Date: _____

Attachment Check List

Att Doc Num	Name
400199520	FORM 5 SUBMITTED
400199522	PDF-CEMENT BOND
400199524	PDF-CALIPER
400199525	PDF-TRIPLE COMBINATION
400199537	PDF-TEMPERATURE
400199538	PDF-INDUCTION
400199539	DIRECTIONAL SURVEY

Total Attach: 7 Files

General Comments

<u>User Group</u>	<u>Comment</u>	<u>Comment Date</u>

Total: 0 comment(s)