

DRILLING COMPLETION REPORT

Document Number:
400570189

Date Received:

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

OGCC Operator Number: 10261 Contact Name: PAUL GOTTLÖB
 Name of Operator: BAYSWATER EXPLORATION AND PRODUCTION Phone: (720) 420-5700
 Address: 730 17TH ST STE 610 Fax: (720) 420-5800
 City: DENVER State: CO Zip: 80202

API Number 05-123-37862-00 County: WELD
 Well Name: Godby Well Number: 2-30
 Location: QtrQtr: NENW Section: 30 Township: 7N Range: 65W Meridian: 6
 Footage at surface: Distance: 656 feet Direction: FNL Distance: 2101 feet Direction: FWL
 As Drilled Latitude: _____ As Drilled Longitude: _____

GPS Data:
 Date of Measurement: _____ PDOP Reading: _____ GPS Instrument Operator's Name: _____

** If directional footage at Top of Prod. Zone Dist.: 656 feet. Direction: FNL Dist.: 2013 feet. Direction: FEL
 Sec: 30 Twp: 7N Rng: 65W
 ** If directional footage at Bottom Hole Dist.: 642 feet. Direction: FNL Dist.: 2020 feet. Direction: FEL
 Sec: 30 Twp: 7N Rng: 65W

Field Name: WATTENBERG Field Number: 90750
 Federal, Indian or State Lease Number: _____

Spud Date: (when the 1st bit hit the dirt) 02/06/2014 Date TD: 02/10/2014 Date Casing Set or D&A: 02/11/2014
 Rig Release Date: 02/12/2014 Per Rule 308A.b.

Well Classification:
 Dry Oil Gas/Coalbed Disposal Stratigraphic Enhanced Recovery Storage Observation

Total Depth MD 7626 TVD** 7456 Plug Back Total Depth MD 7599 TVD** 7429
 Elevations GR 4865 KB 4878 **Digital Copies of ALL Logs must be Attached per Rule 308A**

List Electric Logs Run:
Density, Induction, Neutron, Gamma Ray, CBL

CASING, LINER AND CEMENT

Casing Type	Size of Hole	Size of Casing	Wt/Ft	Csg/Liner Top	Setting Depth	Sacks Cmt	Cmt Top	Cmt Bot	Status
SURF	12+1/4	8+5/8	24	0	780	295	0	780	VISU
1ST	7+7/8	4+1/2	11.6	0	7,617	885	1,310	7,617	CBL

STAGE/TOP OUT/REMEDIAL CEMENT

Cement work date: _____

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

Details of work:

FORMATION LOG INTERVALS AND TEST ZONES

FORMATION NAME	Measured Depth		Check if applies		COMMENTS (All DST and Core Analysis must be submitted to COGCC)
	Top	Bottom	DST	Cored	
PARKMAN	3,940		NO	NO	
SUSSEX	4,625		NO	NO	
SHANNON	5,230		NO	NO	
NIOBRARA	7,210		NO	NO	
FORT HAYS	7,440		NO	NO	
CODELL	7,480		NO	NO	

Comment:

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

Signed: _____ Print Name: PAUL GOTTLÖB

Title: CONSULTANT Date: _____ Email: paul.gottlob@iptenergyservices.com

Attachment Check List

Att Doc Num	Document Name	attached ?	
Attachment Checklist			
400570282	CMT Summary *	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
	Core Analysis	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>
400570278	Directional Survey **	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
	DST Analysis	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>
	Logs	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
	Other	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>
Other Attachments			
400570240	PDF-TRIPLE COMBINATION	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
400570249	LAS-TRIPLE COMBINATION	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
400570280	DIRECTIONAL DATA	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
400704712	PDF-CEMENT BOND	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>

General Comments

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

Total: 0 comment(s)