



Andrews, David

From: Andrews, David
Sent: Monday, September 27, 2010 8:41 PM
To: King, Kevin
Cc: 'Stephen Sunnenberg'
Subject: RE: GGU Federal 22D-32-691 Request to Delay CBL (05-045-19452)

Follow Up Flag: Follow up
Flag Status: Flagged

Stephen,

This request to delay CBL is approved.

Thanks,

David D. Andrews, P.E., P.G.
Engineering Supervisor - Western Colorado

State of Colorado
Oil and Gas Conservation Commission
707 Wapiti Court, Suite 204
Rifle, Colorado 81650
Office Phone: (970) 625-2497 Ext. 1
Cell Phone: (970) 456-5262
Fax: (970) 625-5682
E-mail: David.Andrews@state.co.us
Website: <http://www.colorado.gov/cogcc>

From: King, Kevin
Sent: Tuesday, September 14, 2010 4:25 PM
To: Andrews, David
Cc: Stephen Sunnenberg
Subject: FW: GGU Federal 22D-32-691 Request to Delay CBL (05-045-19452)

Dave,

Please review this request.

Kevin J. King
NW Area Engineer
Colorado Oil & Gas Conservation Commission
707 Wapiti Ct., Suite 204
Rifle, CO 81650

970.625.2497 office
970.625.5682 fax
970.379.1035 cell

From: Stephen Sunnenberg [<mailto:SSunnenberg@billbarrettcorp.com>]
Sent: Tuesday, September 14, 2010 3:26 PM
To: King, Kevin

Cc: Elaine Winick

Subject: GGU Federal 22D-32-691 Request to Delay CBL (05-045-19452)

Kevin,

Attached are the one-page temperature survey and the bradenhead pressure summary page. Please respond whether BBC is authorized to delay running the CBL.

Thanks,

Stephen Sannenberg

Associate Geologist

Bill Barrett Corporation

1099 18th Street Suite 2300

Denver, CO 80202

Direct: (303) 299-9943

BILL BARRETT CORPORATION
Bradenhead Pressure Summary



Well: GGU Barge 22D-32-691
Pad: MDP #9
API No: 05-045-19452
Document No: 2585578

Bradenhead Pressure Report Following Primary Cement Job

Date Cemented: 09/07/2010
Plug Bumped: 1130 hrs, 9/7/2010
Casing Slips Set: 1300 hrs, 9/7/2010
WOC Time: 4 hrs
Temp. Log Run: 1800 hrs, 9/7/2010

Bradenhead Pressures

| | | |
|----------------|---|------|
| 6 hrs: | 0 | psig |
| 12 hrs: | 0 | psig |
| 24 hrs: | 0 | psig |
| 48 hrs: | 0 | psig |
| 72 hrs: | 0 | psig |

Comments:

Top of cement based on Temperature log: ~2800' MD; Estimated Top of Gas: 4885' MD.