



May 4, 2016

Rodney Bolin  
833 First Cotton Court  
Powder Springs, Georgia 30127

RE: Colorado Oil and Gas Conservation Commission Rule Surface Location Exception Waiver  
Rule 318.A.a and Rule 318.A.c

Bolin 6-62-13 NWNW Well Pad (SHL: NWNW, Sec. 13, T6N-R62W)

*NOTE: This pad is formerly known as Dutch Lake 11-13H*

Bolin 6-62-13 NENW Well Pad (SHL: NENW, Sec. 13, T6N-R62W)

Section 13, T6N-R62W  
Weld County, Colorado

Dear Mr. Bolin:

Bill Barrett Corporation ("BBC") is planning to drill the wells on Exhibit A from the above mentioned well pads. Rule 318A.a of the Colorado Oil and Gas Conservation Commission's rules and regulations requires that each well be drilled within a square four hundred (400) feet in length, the center of which is the center of any quarter/quarter section, or a square with sides eight hundred (800) feet in length, the center of which is the center of any quarter section (the "GWA Windows"). The surface locations of BBC's proposed wells have been staked outside of the 318A.a GWA Windows. Therefore a waiver is needed to satisfy this requirement.

In addition, Rule 318A.c requires that new well locations be "twinned" (located within 50 feet) of an existing well, when such wells exist.

By signing this Surface Location Exception, you hereby waive requirements to comply with COGCC Rule 318A.a and Rule 318.A.c where applicable. If you have any questions, please contact me by cell at 970-230-0924, by office at 970-353-0407 ext. 6008, or via email at [jfandrich@billbarrettcorp.com](mailto:jfandrich@billbarrettcorp.com).


BILL BARRETT CORPORATION

A handwritten signature in blue ink, appearing to read 'Jeff Fandrich', written over a horizontal line.

Jeff Fandrich  
Sr. Landman

Rule 318A.a and Rule 318A.c Surface Location Exception Waiver  
Bolin 6-62-13 NWNW and NENW Well Pads

I hereby waive the above requirement for all wells on the above described well pad surface locations effective the date executed below.

By:   
Rodney Ernest Bolin

Date: 5-18-2016

**Exhibit A**

<b>Bolin 6-62-13 NWNW Well Pad</b>	
Bolin 6-62-13-0164B2B	NWNW, Section 13, T6N-62W
Bolin 6-62-13-0263A2	NWNW, Section 13, T6N-62W
Bolin 6-62-12-6401B2B	NWNW, Section 13, T6N-62W
Bolin 6-62-12-6401A2B	NWNW, Section 13, T6N-62W
Bolin 6-62-12-6302B2	NWNW, Section 13, T6N-62W
Bolin 6-62-12-6203A2	NWNW, Section 13, T6N-62W
<b>Bolin 6-62-13 NENW Well Pad</b>	
Bolin 6-62-13-0362B2	NENW, Section 13, T6N-62W
Bolin 6-62-13-0461A2	NENW, Section 13, T6N-62W
Bolin 6-62-13-0461B2	NENW, Section 13, T6N-62W
Bolin 6-62-13-0560A2	NENW, Section 13, T6N-62W
Bolin 6-62-12-6203B2	NENW, Section 13, T6N-62W
Bolin 6-62-12-6104A2	NENW, Section 13, T6N-62W
Bolin 6-62-12-6005B2	NENW, Section 13, T6N-62W

**Note: Well names subject to change. Surface Owner consent based on well pad locations, as described, not specific well names.**