

STATE OF
COLORADO

Andrews - DNR, Doug <doug.andrews@state.co.us>

COGCC Form 2A review of Bonanza Creek's Bobcat o-31 Pad location - Doc #400699825

2 messages

Andrews - DNR, Doug <doug.andrews@state.co.us>
To: Keith Caplan <KCaplan@bonanzacrk.com>

Tue, Oct 28, 2014 at 8:43 AM

Keith,

I have completed my review of the referenced Form 2A Oil & Gas Location Assessment and have the following comments.

1) In the Cultural Distance section you have indicated the distance to the nearest Public Road to the nearest well is 5,280 feet, yet the nearest Public Road to the nearest production facility is 44 feet. I believe the distance to the nearest well is a typo. From your Multi-Well Plan it appears proposed well Bobcat A7-31 will be the closest well to County Road 74 to the south. However, a Form 2 APD for this well is not in our system. Please provide me with the distance from the nearest well on this location to the nearest Public Road and I will change it on the Form 2A.

2) In the Cultural Distance section you have indicated the distance to the nearest Above Ground Utility to both the nearest well and production facility is 5,280 feet. However, the Form 2A for the adjacent Bobcat O-31 MLVT Pad (Doc #400699826) indicates the nearest Above Ground Utility is just 1,762 feet away. As the Bobcat MLVT pad is only approximately 700 feet from this proposed well pad, it seems unlikely the distance to the nearest Above Ground Utility is greater than a mile from this well pad location. Please confirm the distance to the nearest Above Ground Utility from this proposed Bobcat O-31 Pad.

3) Per the COGCC Policy on the Use of MLVTs, a Location Drawing indicating where the MLVTs will be located with respect to other facility equipment is required to be included on the Form 2A. The Location Drawing included with this Form 2A does not indicate this. Please provide me with a revised Location Drawing.

Please respond to this correspondence by November 28, 2014. If you have any questions, please contact me. Thank you.

—
Doug Andrews

Oil & Gas Location Assessment Specialist - Northeast Area

**COLORADO**
Oil & Gas Conservation
Commission
Department of Natural Resources

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Keith Caplan <KCaplan@bonanzacrk.com>
To: "Andrews - DNR, Doug" <doug.andrews@state.co.us>

Tue, Nov 4, 2014 at 3:49 PM

Hi Doug,

Please see my responses, directly below your comments.

Thanks,

Keith

From: Andrews - DNR, Doug [mailto:doug.andrews@state.co.us]
Sent: Tuesday, October 28, 2014 8:43 AM
To: Keith Caplan
Subject: COGCC Form 2A review of Bonanza Creek's Bobcat o-31 Pad location - Doc #400699825

Keith,

I have completed my review of the referenced Form 2A Oil & Gas Location Assessment and have the following comments.

1) In the Cultural Distance section you have indicated the distance to the nearest Public Road to the nearest well is 5,280 feet, yet the nearest Public Road to the nearest production facility is 44 feet. I believe the distance to the nearest well is a typo. From your Multi-Well Plan it appears proposed well Bobcat A7-31 will be the closest well to County Road 74 to the south. However, a Form 2 APD for this well is not in our system. Please provide me with the distance from the nearest well on this location to the nearest Public Road and I will change it on the Form 2A.

The 5280' is a typo. The only actual APD submitted at this time is the Bobcat O-K-31HNB. That distance to CR 57 is 385'

2) In the Cultural Distance section you have indicated the distance to the nearest Above Ground Utility to both the nearest well and production facility is 5,280 feet. However, the Form 2A for the adjacent Bobcat O-31 MLVT Pad (Doc #400699826) indicates the nearest Above Ground Utility is just 1,762 feet away. As the Bobcat MLVT pad is only approximately 700 feet from this proposed well pad, it seems unlikely the distance to the nearest Above Ground Utility is greater than a mile from this well pad location. Please confirm the distance to the nearest Above Ground Utility from this proposed Bobcat O-31 Pad.

Thanks for catching that, Doug. Looks like a typo on the surveyor's table on the plat.

Correct distance from proposed well Bobcat O-K-31HNB to O.H. Utility is 2808'

Correct distance from the west edge of the drilling/production pad to O.H. Utility is 2648'

3) Per the COGCC Policy on the Use of MLVTs, a Location Drawing indicating where the MLVTs will be located with respect to other facility equipment is required to be included on the Form 2A. The Location Drawing included with this Form 2A does not indicate this . Please provide me with a revised Location Drawing.

Please remove references to MLVTs on the Bobcat O-31 Pad. We will have to make do with what we permit on the MLVT only location.

Please respond to this correspondence by November 28, 2014. If you have any questions, please contact me. Thank you.

Thanks,

Keith S. Caplan

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