

STATE OF  
COLORADO

Andrews - DNR, Doug &lt;doug.andrews@state.co.us&gt;

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**COGCC Form 2A review of EOG Resources' Critter Creek 15 SWSE location - Doc #400871349**2 messages

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**Andrews - DNR, Doug** <doug.andrews@state.co.us>  
To: Kyle Pedlar <kyle\_pedlar@eogresources.com>

Wed, Aug 26, 2015 at 11:48 AM

Kyle,

I have reviewed the referenced Form 2A Oil & Gas Location Assessment and have the following comments.

1) In the Water Resources section you have indicated the distance to the nearest downgradient surface water feature is 3,184 feet and the nearest water well is 1,831 feet. However, during my review it appears these two distances are switched as the nearest well is approximately 3,200 feet away and the nearest surface water feature is approximately 1,800 feet away. Therefore, I would like to swap these two distances on the 2A.

2) Also in the Water Resources section you have indicated that the estimated depth to groundwater is 440 feet based on the nearest water well (Permit #271318). A review of that water well permit indicates that 440 feet is the total depth of the well, while the static water level is 40 feet. Therefore, I would like to change the estimated depth to groundwater to 40 feet.

3) As I'm sure you are aware, as of August 1, 2015, Operators are required to provide floodplain information on the 2A. Unfortunately there appears to be an issue within eForms such that when the 2A goes from UPLOADED to IN PROCESS status, the floodplain information is being removed from the 2A. Therefore, please provide me with those two pieces of required floodplain information that is in the Water Resources section of the 2A.

Please respond to this correspondence by September 26, 2015. If you have any questions, please contact me. Thank you.

**Doug Andrews**

Oil &amp; Gas Location Assessment Specialist - Northeast Area

**COLORADO**Oil & Gas Conservation  
Commission

Department of Natural Resources

1120 Lincoln St., Suite 801  
Denver, CO 80203  
[doug.andrews@state.co.us](mailto:doug.andrews@state.co.us)  
303-894-2100 Ext. 5180

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**Kyle Pedlar** <Kyle\_Pedlar@eogresources.com>  
To: "Andrews - DNR, Doug" <doug.andrews@state.co.us>

Wed, Aug 26, 2015 at 11:54 AM

Please see responses in green below.

**From:** Andrews - DNR, Doug [mailto:[doug.andrews@state.co.us](mailto:doug.andrews@state.co.us)]

**Sent:** Wednesday, August 26, 2015 11:49 AM

**To:** Kyle Pedlar

**Subject:** COGCC Form 2A review of EOG Resources' Critter Creek 15 SWSE location - Doc #400871349

Kyle,

I have reviewed the referenced Form 2A Oil & Gas Location Assessment and have the following comments.

1) In the Water Resources section you have indicated the distance to the nearest downgradient surface water feature is 3,184 feet and the nearest water well is 1,831 feet. However, during my review it appears these two distances are switched as the nearest well is approximately 3,200 feet away and the nearest surface water feature is approximately 1,800 feet away. Therefore, I would like to swap these two distances on the 2A. – Please swap the distances as stated

2) Also in the Water Resources section you have indicated that the estimated depth to groundwater is 440 feet based on the nearest water well (Permit #271318). A review of that water well permit indicates that 440 feet is the total depth of the well, while the static water level is 40 feet. Therefore, I would like to change the estimated depth to groundwater to 40 feet. – Please make the change of estimated depth to groundwater

3) As I'm sure you are aware, as of August 1, 2015, Operators are required to provide floodplain information on the 2A. Unfortunately there appears to be an issue within eForms such that when the 2A goes from UPLOADED to IN PROCESS status, the floodplain information is being removed from the 2A. Therefore, please provide me with those two pieces of required floodplain information that is in the Water Resources section of the 2A. The referenced 2A is NOT within a floodplain and the information was provided via FEMA.

*-A quick note that all of my submitted 2A's in 11N 63W are not within a floodplain and all information was provided via FEMA, perhaps this will help as your review future 2A's of mine*

Please respond to this correspondence by September 26, 2015. If you have any questions, please contact me. Thank you.

*Doug Andrews*

Oil & Gas Location Assessment Specialist - Northeast Area



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