

## Kubeczko, Dave

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**Subject:** FW: Pioneer Natural Resources, Barrow 33-8 TR, NWSE Sec 8 T32S R66W, Las Animas County, Form 2A (#400016563) Review

Scan No 2032718      CORRESPONDENCE      2A#400016563

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**From:** Kovacik, Georgina [mailto:Georgina.Kovacik@pxd.com]

**Sent:** Friday, December 18, 2009 9:07 AM

**To:** Kubeczko, Dave

**Subject:** RE: Pioneer Natural Resources, Barrow 33-8 TR, NWSE Sec 8 T32S R66W, Las Animas County, Form 2A (#400016563) Review

Dave,

Please change the static water level to 28 ft, the well used has the permit No. 25225.

Thanks,

Georgina Kovacik  
PNR

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**From:** Kubeczko, Dave [mailto:Dave.Kubeczko@state.co.us]

**Sent:** Thursday, December 10, 2009 3:54 PM

**To:** Kovacik, Georgina

**Subject:** Pioneer Natural Resources, Barrow 33-8 TR, NWSE Sec 8 T32S R66W, Las Animas County, Form 2A (#400016563) Review

Georgina,

I have been reviewing the Barrow 33-8 TR (#400016563) **Form 2A**. COGCC requests the following clarifications regarding the data Pioneer has submitted on or attached to the Form 2A prior to passing the Oil and Gas Location Assessment.

1. **Water Resources (Section 14):** Form 2A indicates the depth to groundwater to be 132 feet bgs for a well located 2554 feet from the proposed pad. COGCC's review indicates there is a water well (Permit No. 52666-CO Division of Parks, stock well) to the west-southwest, with a total depth of 132 feet bgs and a pumping rate of 1 gpm, with no other information available. The number that comes up on our GIS map is 132 feet (this number often pertains to the total depth of the well, not the depth to groundwater). COGCC's review of other nearby water wells found a well located 4212 feet to the south-southeast (Permit No. 25225-Oberosler, domestic well) with a total depth of 60 feet bgs, depth to groundwater of 28 feet bgs, and a pumping rate of 25 gpm; another water well was located 6178 feet to the northwest (Permit No. 18266-A-Mestas, domestic well) with a total depth of 80 feet bgs, a depth to groundwater of 41 feet bgs, and a pumping rate of 3 gpm. These wells are more representative of the shallow groundwater conditions in this area. I can make the change if you send me an email with this request.

These are minor changes and I would like to get this passed. If you have any questions, please do not hesitate to call me at (970) 625-2497 x5 (office) or (970) 309-2514 (cell), or email. Thanks.

Dave

**David A. Kubeczko, PG**  
**Oil and Gas Location Assessment Specialist**

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