

From: Joan_Proulx@oxy.com
To: [Koepsell, Arthur](#)
Subject: RE: Jones A #1 Form 2A Document 400287078, OXY
Date: Tuesday, June 05, 2012 8:49:36 AM
Attachments: [img-605083339-0001.pdf](#)

Arthur:

Location Drawing: An amended plat has been requested from the surveyor and will be emailed to you upon receipt.

Lat and Long: The correct lat and long are on the plats and I confirmed them with the COGCC map. They are 37.165601 and -102.108334.

Soils: The additional NRCS information is attached.

Plant Community: Please remove this from the 2A. If the 2A can be sent back to a draft status please let me know and I will remove that information.

Depth to groundwater: In checking the COGCC topo map, this figure should be 50'.

Thank you, and please let me know if there are additional comments/questions.

Regards,

Joan

From: Koepsell, Arthur [mailto:Arthur.Koepsell@state.co.us]
Sent: Tuesday, June 05, 2012 8:11 AM
To: Proulx, Joan M
Subject: Jones A #1 Form 2A Document 400287078, OXY

Joan,

The COGCC is reviewing the Form 2A (#400287078) for the OXY Jones A #1 location, located in the SESW Sec 13 T33S R42W Baca County, Colorado. The COGCC requests the following changes to the information provided and acknowledgement of conditions of approval prior to passing the Oil and Gas Location Assessment (OGLA).

Location Drawing

The attached location drawing does meet the standard set out in rule 303.d.(3).C. The 400 foot improvement radius is required to be shown from the edge of the proposed disturbance not shown from the well head. Please provide a corrected drawing with the 400 foot improvement radius from the edge of the proposed disturbed area.

Latitude and Longitude

The latitude and longitude on the Form 2A do not match the attached well location plat. If the coordinates on the plat are correct than the 2A should be amended. If the coordinates are on the 2A are correct please provide a new plat with the correct coordinates.

Soils

The location has two soil types within the proposed disturbed area, the reported Wiley soils and the unreported Baca Clay Loam. The Baca Clay Loam should be added to the form 2A and Oxy will need to provide the NRCS soil report for the additional soil type.

Plant Community

Because the land use is dry land agriculture the plant community information is not necessary and should be removed from the form 2A.

Depth to Groundwater

The stated depth to water is 0 feet, 0 is not a reasonable water level for this area. Please provide a reasonable water level and the justification for that water level.

Sensitive Area

The location falls within the Southern high Plains designated basin and is by rule considered Sensitive Area. The sensitive area tab has been changed to yes.

Please feel free to contact me if you have any questions or concerns

Thanks,

Arthur

Arthur W. Koepsell, P.G.
Oil & Gas Location Assessment Specialist
Southern Area

Oil and Gas Location Assessment
Colorado Oil and Gas Conservation Commission
1120 Lincoln St. Suite 801
Denver Colorado 80203
Phone (303) 894-2100 ext. 5148

