



Allison - DNR, Rick <rick.allison@state.co.us>

Cockroft B15-69-1HNM / Holman B15-65HNM Tank

JDGarrett@nobleenergyinc.com <JDGarrett@nobleenergyinc.com>

Mon, Apr 8, 2013 at 10:12 AM

To: "Allison - DNR, Rick" <rick.allison@state.co.us>

One Exhibit shows the well location of the Holman 65 and the other the Holman 66. Since the 65 was the reference well for the pad and the tanks, you can use it for both 2A's and the Form 2, and the 66 for just its form 2.

Justin Garrett
Regulatory
(303) 228-4449
JDGarrett@nobleenergyinc.com

From: "Allison - DNR, Rick" <rick.allison@state.co.us>
To: JDGarrett@nobleenergyinc.com
Date: 04/08/2013 10:07 AM
Subject: Re: Cockroft B15-69-1HNM / Holman B15-65HNM Tank

Justin,

It looks like we have two of the same attachment. Am I missing something?

Do you want these attached to both the Holman well and tank location?

Rick Allison, P.G.
Oil and Gas Location Specialist - Northeast Colorado
Colorado Oil and Gas Conservation Commission
303-894-2100 x5102

On Mon, Apr 1, 2013 at 8:01 AM, <JDGarrett@nobleenergyinc.com> wrote:
Here are SUA Exhibits amended and initialed by the S.O. moving the tanks to where the submitted Form 2 shows them to be:

Does this properly reconcile this issue?

Justin Garrett
Regulatory
(303) 228-4449

JDGarrett@nobleenergyinc.com

From: "Allison - DNR, Rick" <rick.allison@state.co.us>
To: JDGarrett@nobleenergyinc.com
Date: 03/27/2013 10:28 AM
Subject: Cockroft B15-69-1HNM / Holman B15-65HNM Tank

Justin,

The Surface Use Agreements supplied with each of the Form 2As (Doc 400373765 & 400380172) for the Cockroft B15-69-1HNM & Holman B15-65HNM locations include an Exhibit that shows production facilities will be constructed on the Cockroft location. However, you have submitted the Holman Form 2A for a production pad that will be located just south of the Cockroft location and indicates that the Holman production facility will include facilities for both the Holman and Cockroft wells. That is, the information in the SUAs conflicts with the information on the Form 2A for the Holman B15-65HNM Tank.

Can you reconcile this conflicting information for me?

Regards,

Rick Allison, P.G.
Oil and Gas Location Specialist - Northeast Colorado
Colorado Oil and Gas Conservation Commission
303-894-2100 x5102

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