



Fwd: Fw: Removal of COA wells

Hickey - DNR, Mike <michael.hickey@state.co.us>

Wed, Feb 4, 2015 at 4:25 PM

To: Dan Willis - DNR <dan.willis@state.co.us>

Dan;

Can you please attach this email to the files for the **Dinner 15-2 (API #123-11166)** and the **Palser E 14-10 (API #123-16117)**? thanks. (Correspondence)

Michael J. Hickey PE

Engineer



Colorado Oil & Gas Conservation Commission

(303) 894-2100 ext. 5105 (o)

mike.hickey@state.co.us

----- Forwarded message -----

From: **Hickey - DNR, Mike** <michael.hickey@state.co.us>

Date: Wed, Feb 4, 2015 at 4:20 PM

Subject: Re: Fw: Removal of COA wells

To: jeicher@nobleenergyinc.com

We Agree

Michael J. Hickey PE

Engineer



Colorado Oil & Gas Conservation Commission

(303) 894-2100 ext. 5105 (o)

mike.hickey@state.co.us

On Wed, Feb 4, 2015 at 9:10 AM, <jeicher@nobleenergyinc.com> wrote:

Good morning Mike,

I was just taking these off of our "need to send form 42" list and I noticed I never actually received an email from you for approval. I just want to make sure we have it all wrapped up.

Thank you!



--- Forwarded by Jacob Eicher/Denver/NobleEnergy/Samedan on 02/04/2015 09:09 AM ---

From: Diana Bum - DNR <diana.bum@state.co.us>
To: jeicher@nobleenergyinc.com
Cc: mike.hickey@state.co.us
Date: 12/09/2014 05:52 PM
Subject: EXTERNAL: RE: Removal of COA wells

Thank you – Mike will respond for the approval!

From: jeicher@nobleenergyinc.com [mailto:jeicher@nobleenergyinc.com]
Sent: Tuesday, December 09, 2014 5:52 PM
To: mike.hickey@state.co.us; diana.burn@state.co.us
Subject: Removal of COA wells

Good evening,

Noble Energy would like the Dinner 15-2, API 05-123-11166 to be removed from the permit of the Eagle E14-63-1HN, Eagle E14-62-1HN, Eagle E14-79HN, Seneca E15-72-1HC, Seneca E15-72-1HN, Reliance E23-79HN, and the Tahoma E22-69HC. All of these wells are on the Reliance E23-79 site. The Dinner 15-2 was adequately plugged in 2000 and does not need re-entered.

We would like the Palser E 14-10, API 05-123-16117, removed from the following permits. The Eagle E14-64-1HN, the Eagle E14-65-1HN, Eagle E14-67-1HNA, and the Eagle E14-67-1HNC. It was adequately plugged in 2003 and does not need re-entered.

Thank you,



The information contained in this e-mail and any attachments may be confidential. If you are not the intended recipient, please understand that dissemination, copying, or using such information is prohibited. If you have received this e-mail in error, please immediately advise the sender by reply e-mail and delete this e-mail and its attachments from your system.

The information contained in this e-mail and any attachments may be confidential. If you are not the intended recipient, please understand that dissemination, copying, or using such information is prohibited. If you have received this e-mail in error, please immediately advise the sender by reply e-mail and delete this e-mail and its attachments from your system.