



STATE OF
COLORADO

Krab

krabacher@state.co.us
COGCC/Rifle Office**RECEIVED**

APR 03 2014

Re: FW: BHP

1 message

Krabacher - DNR, Jay <jay.krabacher@state.co.us>

Thu, Apr 3, 2014 at 10:57 AM

To: "Johnson, Derek" <DSjohnson@linenergy.com>

Cc: bwhite@linenergy.com, "Andrews, David" <David.Andrews@state.co.us>, Craig Burger - DNR <craig.burger@state.co.us>

Greetings, Derek:

We discussed Linn Energy's efforts to address high bradenhead-pressure (BHP) issues at six (6) wells earlier this morning.

Three of those six (API's 045-13652, 10938, 12343) are no longer a high BHP concern.

Of the three remaining:

(1) Linn will obtain gas samples from the production-stream and the bradenhead for the Chevron 36-5 (045-12067) and analyze these. If the two analyses do not match, we can deduce that the BHP issue is probably Wasatch gas and remediation will probably have to be considered.

(2) Linn will submit a sundry to vent the Chevron 5-4 (045-12352) for a 60-day period. It is hoped that the observed BHP will diminish even further.

(3) The Chevron 5-1 (045-12350) will have the BHP monitored on at least a monthly basis to determine if the recently-observed 80 psi diminishes with time. If not, we may have to discuss remediation.

I will also insert a copy of the Excel spreadsheet Linn provided into the applicable well-files.

Regards,

Jay Krabacher

On Thu, Apr 3, 2014 at 9:37 AM, Johnson, Derek <DSjohnson@linenergy.com> wrote:

From: White, Brenton
Sent: Wednesday, April 02, 2014 3:58 PM
To: Johnson, Derek
Subject: BHP

WITH API #'S

Brent White

Foreman 1 Production**LINN Energy****office: 970-285-5204****Cell: 970-948-2177****bwhite@linnenergy.com**

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—
Jay Krabacher

N W Area Engineer



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