

We have been venting the SG 543-23 to a tank since March 11<sup>th</sup>. We shut in the bradenhead valve for 2 hours today and after two hours the pressure was 125 psi. Since our longest completion stage is only 87 mins and after 2 hours the bradenhead pressure only reached 125 psi, I would like to request permission to move forward with planned completion operations. During completions, the bradenhead valve will be shut in and monitored. If the pressure of the bradenhead reaches 150 psi, we will go to flush. In between stages, we will open up the bradenhead and allow to vent to a tank.

Completions for this pad is scheduled for Monday, April 15th. Please advise if this plan is acceptable.

Any questions, please let me know.



Thank you!



Natalie Eglinton

045-21692  
LANTZ SG 543-23

Office: (303) 629-8402

Cell: (918) 804-4168

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**From:** Krabacher - DNR, Jay [mailto:jay.krabacher@state.co.us]

**Sent:** Monday, March 11, 2013 11:18 AM

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

Tue, Apr 2, 2013 at 2:16 PM

To: "Eglinton, Natalie" <Natalie.Eglinton@wpenergy.com>

Cc: "King, Kevin" <Kevin.King@state.co.us>, "Davis, Gregory" <Gregory.Davis@wpenergy.com>,

"david.andrews@state.co.us" <david.andrews@state.co.us>

Natalie:

It sounds like things have improved, and a re-review of the CBL indicates good cement well above your proposed top perf at 3861'. COGCC concurs with your plan. We may have to consider bradenhead remediation, especially if high pressures continue.

Regards,

Jay Krabacher

On Tue, Apr 2, 2013 at 1:22 PM, Eglinton, Natalie <Natalie.Eglinton@wpenergy.com> wrote:

Hi Jay,

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**Jay Krabacher**  
N W Area Engineer  
C O G C C

cosas son mas como son ahora que ellas siempre fueron

