



NP MF03C-4 C04 696 Casing Repair

COGCC Document No. 2055844

2 messages

Thyfault, Tyler J. <Tyler.Thyfault@encana.com>
To: "david.andrews@state.co.us" <david.andrews@state.co.us>
Cc: "Dietz, Jerry" <Jerome.Dietz@encana.com>

Wed, Sep 4, 2013 at 11:20 AM

Dave,

As we discussed on the phone just a moment ago, we had what appeared to be a leak in the casing on the NP MF03C-4 C04 696. We moved a workover rig to the well to determine where the leak was. After setting a plug and running a packer in the hole to isolate the leak, it was determined that the leak is in a 4' short joint at surface or possibly in the casing mandrel screwed onto the casing.

Our plan, as we discussed, is to make a cut in the casing at approximately 500 ft, pull the casing, and then run in with an OD patch. We must make the cut at ~500 ft in order to have enough weight to set the patch even though the issue appears to be right near the surface.

As you asked, we will be sure to submit a sundry notice once the work is completed. Please let me know if you have any questions.

Thanks,

Tyler Thyfault

Engineer – North Ficeance Production

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Andrews - DNR, David <david.andrews@state.co.us>
To: "Thyfault, Tyler J." <Tyler.Thyfault@encana.com>
Cc: "Dietz, Jerry" <Jerome.Dietz@encana.com>, "Walter, Judith" <Judith.Walter@encana.com>

Wed, Sep 4, 2013 at 11:34 AM

RE: API No. 05-045-15769

Tyler,

Thanks for the summary, and consider this your verbal approval to proceed with the casing repair. This satisfies Encana's requirement to seek prior approval for an unplanned repair per Rule 317.d. Please submit the Sundry Notice and work tickets within 30 days after the repair.

Dave

David D. Andrews, P.E., P.G.
Engineering Supervisor - Western Colorado

State of Colorado
Oil and Gas Conservation Commission
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