

## Henline, Amy C.

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**From:** Stratman, Ashley C.  
**Sent:** Friday, July 17, 2015 9:23 AM  
**To:** Craig Burger - DNR  
**Cc:** Henline, Amy C.  
**Subject:** RE: C27A 7B Casing Repair

**Follow Up Flag:** Follow up  
**Flag Status:** Flagged

That is the correct well and API number. Thanks!

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**From:** Craig Burger - DNR [<mailto:Craig.Burger@state.co.us>]  
**Sent:** Friday, July 17, 2015 9:19 AM  
**To:** Stratman, Ashley C.  
**Cc:** Henline, Amy C.  
**Subject:** RE: C27A 7B Casing Repair

Thank Ashley. Your procedure is approved.  
Can you confirm the well name and API #? I think it is this well in our system:  
[N.PARACHUTE #EF07B C27A 595](#)  
API # 045-11581

Craig Burger  
Northwest Area Engineer



P 970.625.2497 Ext.2 | F 970.625.5682 | C 970-319-4194  
796 Megan Ave., Suite 201, Rifle, CO 81650  
[craig.burger@state.co.us](mailto:craig.burger@state.co.us) | [www.colorado.gov/cogcc](http://www.colorado.gov/cogcc)

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**From:** Stratman, Ashley C. [<mailto:Ashley.Stratman@encana.com>]  
**Sent:** Friday, July 17, 2015 9:07 AM  
**To:** Craig Burger - DNR ([Craig.Burger@state.co.us](mailto:Craig.Burger@state.co.us))  
**Cc:** Henline, Amy C.  
**Subject:** C27A 7B Casing Repair

Craig,

The CastM log indicates the following:

- Possible hole at 2250'
- From 1092'-458' anywhere from 50% to 70% internal damage

The pressure test we ran found that there was likely a hole between 2172' and 2270' due to the well failing to hold 1000 psi at those depths. At these depths, casing pressure was clearly communicating with the bradenhead pressure. This hole depth matches the results from the CastM log.

Encana proposes the following remediation:

- RIH and cut 4 1/2" 11.6# casing at +/- 2,350' POOH and lay down corroded casing
- RIH with casing patch and new casing, land casing

Please feel free to give me a call on my cell phone if you'd like to discuss more details. Thanks!

**Ashley Stratman**  
Production Engineer  
t 720.876.3481  
c 720.891.8153

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[encana.com](http://encana.com)

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