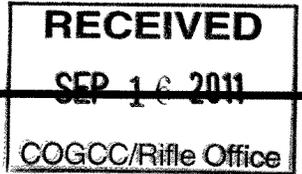


CO 1 - U 7666



**Krabacher, Jay**

**From:** Krabacher, Jay  
**Sent:** Friday, September 16, 2011 3:28 PM  
**To:** 'Steve Bridges'  
**Cc:** Koehler, Bob; Weems, Mark; King, Kevin; Andrews, David; Brian Osborn; David Segobia  
**Subject:** RE: Rule 317.o question

Steve:

Sounds good to me.  
For the record, this is in regards the Ellgen 11-10-1, API # 081-07666.

Regards,

Jay Krabacher

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**From:** Steve Bridges [<mailto:sbridges@gulfportenergy.com>]  
**Sent:** Friday, September 16, 2011 3:16 PM  
**To:** Krabacher, Jay  
**Cc:** Koehler, Bob; Weems, Mark; King, Kevin; Andrews, David; Brian Osborn; David Segobia  
**Subject:** RE: Rule 317.o question

Jay,

After discussing internally with our team. We will attempt to run open-hole logs in the intermediate section of the well. If for some reason we have hole problems, we request that the COGCC allow us to run a cased-hole sonic-gamma ray substitute in that section of the hole.

Regards,

Steve Bridges  
Gulfport Energy Corporation  
14313 N. May AVE.  
Oklahoma City, OK 73134  
(405) 242-4442  
[sbridges@gulfportenergy.com](mailto:sbridges@gulfportenergy.com)

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**From:** Krabacher, Jay [<mailto:Jay.Krabacher@state.co.us>]  
**Sent:** Friday, September 16, 2011 3:47 PM  
**To:** Steve Bridges  
**Cc:** Koehler, Bob; Weems, Mark; King, Kevin; [David.Andrews@state.co.us](mailto:David.Andrews@state.co.us)  
**Subject:** Rule 317.o question

Steve:

This email should provide you with the email contacts of myself and others at COGCC Engineering.

Bob and Kevin can be reached at 303-894-2100 (x5147 for Bob, and x5173 for Kevin.)

Bob, Kevin, Mark, Dave: A couple representatives of Gulfport Energy called with questions on the COGCC "logging Rule." I directed the first person – Dave Segobia, to talk with Bob K and he may have already done that. In the event any of you can think of something I missed, or something which perhaps I should have passed on, contact me – and perhaps also call Steve at (405) 242-4442, and/or the email address above.

In lieu of possible "hole problems" (they lost a tool already, but retrieved it) they may want to set casing as quick as possible. Kevin suggested that the in-process MWD gamma-ray and the operator's proposal to run a cased-hole sonic could meet the requirements of Rule 317.o.

Regards,

Jay Krabacher