



Andrews, David

From: Biermann II, Karl J. [Karl.Biermann@encana.com]
Sent: Tuesday, January 11, 2011 4:28 PM
To: whowell@blm.gov; Andrews, David
Cc: Morss, Ruth Ann; Poppenhagen, Kelli L.; Johnson, Tina; Papez, Gerald A
Subject: Encana Youberg 2-342D

All,

After discussion yesterday with Dave Andrews (COGCC) and Will Howell (BLM) in regards to the Youberg 2-342D on the RJ2 pad, the plan is to continue to produce the well in such a manner as to minimize the braiden head pressure. Dave Andrews has requested a gas analysis to be conducted and is currently in the works. This well will also be added to our list of braiden head wells for the "once a year 7 day shut-in test".

Will, I believe there is an open hole log attached on the state website for your reference.

Please let me know if there are any questions or concerns.

Thanks,

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SHALE BETWEEN CURRENT TOC AND
SURFACE CASING SHOE. NEW CBL RUN
1/9/2011. SUSPECTED SOURCE OF B.H.
PRESSURE IS WASATCH GAS BELOW CURRENT
TOC OF $\approx 1690'$. DECIDED TO CONTINUE
VENTING AND MONITOR FOR NOW.

David Andrews
1/11/2011