



**Andrews, David**

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**From:** Jeremy Rose [jrose@magnaes.com]  
**Sent:** Wednesday, September 26, 2012 6:34 PM  
**To:** Dave Rebol (daverebol@hotmail.com); harlanhodge@hotmail.com;  
steven.vencill@encana.com; Andrews, David; Kathy highberger (dkama@kci.net)  
**Cc:** aronrt@hotmail.com; nortonjr69@gmail.com; Longworth, Mike  
**Subject:** Daily Report for Rig # 8

DATE: 9/26/2012

OPERATOR: EnCana Oil and Gas  
WELL NAME: WF06D A15 596  
API #: 05-045-10605  
COUNTY: Garfield, Colorado

1:00-2:00 Set up cement equipment. Trip in 16" conductor to 90' with 1" and pump 105 sacks of cement to surface.  
2:00-2:30 Clean up cement equipment. Prep to cut casing.  
2:30-3:30 Cut plate. Cut casing off. Cement stayed at surface. Weld info cap onto 16" conductor.  
3:30-4:00 Back fill pit. Clean and secure location.

**\*\*All cement pumped was 15.8# Class "G" Neat with a yield of 1.15\*\***

Tool Pusher: Jeremy Rose  
Work Over Unit: Magna Energy Services Rig # 8  
Cement contractor: Magna Energy Services  
Cement Supervisor: Jeremy Rose  
Operations Supervisor: Steve Vencill  
BLM Representative: Mike Longworth