

Andrews, David



From: Jeremy Rose [jrose@magnaes.com]
Sent: Wednesday, October 03, 2012 8:16 PM
To: Dave Rebol (daverebol@hotmail.com); harlanhodge@hotmail.com;
steven.vencill@encana.com; Kathy highberger (dkama@kci.net)
Cc: aronrt@hotmail.com; nortonjr69@gmail.com; Andrews, David; Longworth, Mike
Subject: Daily Report fot Rig # 8

DATE: 10/3/2012

OPERATOR: EnCana Oil and Gas
WELL NAME: N. Parachute WF 03D A15 596
API# : 05-045-10606-00
COUNTY: Garfield, Colorado

5:00-7:00 Travel to location. JSA. Check fluids and start equipment.
7:00-8:30 Trip in hole and hard tag cement plug at 2240' (152' plug). Trip out of hole with 73 joints. Trip in with 4 joints to 110'. Prep cement.
8:30-10:30 Pumped 48 sacks of cement to surface in 9-5/8". Tripped out of hole with 4 joints. Rig down and move work string.
10:30-1:00 Dig out around well head. Cut off 16" conductor casing. Chip away cement from 9-5/8" casing. Cut and remove 9-5/8" casing. Weld on info plate and back fill.

****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