



STATE OF  
COLORADO

Andrews - DNR, David <david.:



## FW: CASING & CEMENT NOTIFICATION ON SAVAGE RWF 421-35 PAD NAME RWF 11-35 SEC.35,T6S,R94W API# 05-045-21845-00 ON CYCLONE RIG 17

McAdam, Douglas <Douglas.McAdam@wpenergy.com>

Fri, Oct 4, 2013 at 9:50 AM

To: "Brady, Lowell" <Lowell.Brady@wpenergy.com>, "David.Andrews@state.co.us" <David.Andrews@state.co.us>, Craig Burger - DNR <Craig.Burger@state.co.us>, "shaun.kellerby@state.co.us" <shaun.kellerby@state.co.us>

Here is the email

Thank you,

**Douglas McAdam**

'Communication is the key to success'

**From:** Dunihoo, Al

**Sent:** Thursday, September 26, 2013 7:51 AM

**To:** David.Andrews@state.co.us; Shaun Kellerby; McAdam, Douglas; Vallad, Gary; Abbey, Jarvis; Stomley, Leonard; Brown, Robert; doug.mcadam@wpenergy.com; michael.longworth@state.co.us; Kenneth Moten; Alan White; Abbey, Jarvis; Brown, Robert; Beougher, Justin; Stomley, Leonard; Anthony Sieber; David Giboo; julie\_king@blm.gov; timbarrett@blm.gov

**Subject:** CASING & CEMENT NOTIFICATION ON SAVAGE RWF 421-35 PAD NAME RWF 11-35 SEC.35,T6S,R94W API# 05-045-21845-00 ON CYCLONE RIG 17

## Spud Intermediate or Production

<b>Well Name:</b>	SAVAGE RWF421-35
<b>Pad Name</b>	RWF 11-35
<b>Legal Description:</b>	Sec. 35,T6S, R94W
<b>COGCC#</b>	96850
<b>API#</b>	05-045-21845-00
<b>QTR/QTR</b>	NW 1/4,NW 1/4

**Rig Name and Number:** CYCLONE RIG 17

**Williams Supervisor** Al Dunihoo

**Phone number at rig:** 970-380-3438

This notice, sent on \_\_\_\_\_

is to inform you that we intend

to test BOP within the next 24 hours

CASING & CEMENT NOTIFICATION

DRILLED 13 1/2" HOLE TO 1163' AND RAN 25 JNTS 32.30# PARAGON H-40 CASING & 1 JNT 36.0# PAROGO CASING TOTAL 26 JNTS TOTAL 1122.33' SET @ 1143.30' W/ WEATHERFORD GUIDE SHOE & FLOAT COLLAR @ 1099.50' W/ 8 CENTRALIZERS & 2 TURBOLIZERS @ 120' SPACINGS AND CEMENTED W/ 20 BBLS H2O SPACER THEN CEMENTED WITH 67.8 BBLS, 160 SACKS, 12.3 PPG, 2.38 YEILD 13.75 GAL/SK H2O VERICEM LEAD & 60 BBLS 160 SACKS 12.8 PPG, 2.11 YLD, 11.75 GAL/SK H2O VERSACEM TAIL. DISPLACE WITH 87 BBLS H2O. BUMPED PLUG @ 13:03, HAD 276 PSI PRIOR TO BUMPING PLUG & 826 PSI WHEN WE BUMPED PLUG. HELD IT FOR 2 MIN. RELEASED AND FLOAT HELD. HAD NO CEMENT RETURNED TO SURFACE. THEN TOPPED OFF THE 120' OF CEMENT FALL WITH 15.8 PPG, 1.15YLD, 4.99 GAL/SK H2O.(09/25/2013 A.D.)