

Andrews, David



From: GJRig01@oxy.com
Sent: Sunday, June 13, 2010 2:35 PM
To: Andrews, David
Subject: FW: Well CC-697-16-01 API: 05-045-17696

Mr. Andrews,

Please confirm if you received this e-mail. Outlook sent me a message that this e-mail did not reach its destination.

Thanks,

Simon Benavides
281-436-6424

From: GJRig01
Sent: Saturday, June 12, 2010 3:49 PM
To: 'Andrews, David'
Subject: Well CC-697-16-01 API: 05-045-17696

Mr. Andrews

On 06/10/2010 OXY cemented the 9.625" surface casing on Well CC-697-16-01 API: 05-045-17696. The Casing shoe was set at 2909'. Below is a summary of the cement job.

PRESSURE TESTED LINES TO 3000 PSI. PUMPED 20 BBLS FRESH WATER, 20 BBLS OF SUPER FLUSH, 20 BBLS OF FRESH WATER. CEMENTED 9-5/8" SURFACE CASING WITH: 1240 SACKS - 514 BBLS OF 12.3 PPG - 2.33 CU. FT/SK VERSACEM LEAD WITH TUFF FIBER, 160 SACKS - 59 BBLS OF 12.8 PPG - 2.07 CU. FT/SK VERSACEM TAIL. DISPLACED WITH 221 BBLS FRESH WATER AT 5-4-3 BPM. SAW 800 PSI LIFT PRESSURE AT 2 BPM FOR THE LAST 15 BBLS. BUMPED PLUG TO 600 PSI OVER LIFT PRESSURE CHECKED FLOATS. TESTED CASING TO 1600 PSI FOR 30 MINUTES. GOOD TEST. FLOATS HELD.

SAW 0 BBLS CEMENT RETURNS TO SURFACE.

FLUSHED PARASITE LINE WITH 10 BBL SUGAR WATER.

TOP OUT OFF LINE WITH A TOTAL OF 218 SXS 69 BBLS 1.78 YLD, 14 PPG HAL CEM, RECEIVED 4 BBLS BACK TO SURFACE WITH NO FALL BACK.

If you have any question please contact OXY DSM

Thanks,

Simon Benavides
Marco Silva
281-436-6424