

Form	ACO1 - Well Completion
Operator	BEREXCO LLC
Well Name	OSWALD 3
Doc ID	1873840

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement	Number of Sacks Used	Type and Percent Additives
Surface	12.25	8.625		717	Common	325	
Liner	8.625	5.5	15	633	60/40 poz	252	4% gel, 1% CC

Date of last WO:

PUR or UZ:

Objective:

Run a liner. The KCC will not approve the MIT unless the packer is lower.
The casing was corroded below the current packer setting at 503'.

BWO: Disposing 370 BWPD on vacuum.

cc: Bruce, Russel

Final report cc: Adam, Den, Tiffany, Carla, [Well File](#)

Bxcoict on 'bxsrw'(X):\\drilling\\06\\Current\\[Oswald 3](#)

5-08-07 MIRU Rig 11. Pulled tubing and packer. Ran in the hole with a 7 ¼ inch bit to 685'. Pulled out of the hole. Set a CIBP at 642'. Spotted two sacks of cement on the plug.

5-09-07 Ran in the hole with 5 ½ inch 15.5 pound used casing. Set at 633'. Pumped 150 sacks down the casing. Left 50' of cement in the casing. Had good circulation throughout but didn't see any cement at the surface. Pumped 90 sacks from the top down the 8 5/8 inch 5 ½ inch annulus. Reached 500 PSI. Shut in. Broke and went on a vacuum. Shot the fluid level and found cement 106' from surface. Waited three hours and filled the void with 12 sacks of cement.

5-10-07 Ran in the hole with a bit. Tagged the cement at approximately 587'. Drilled out the cement. Drilled two inches on the CIBP.

5-11-07 Drilled on the CIBP. Made 3 inches.
5-14-07 Pulled out of the hole. Added drill collars. Ran back in the hole. Drilled out. Circulated clean.

5-15-07 Cleaned out from 685' to 715'. The bit fell to 743'. Pulled the bit. Perforated the Cedar Hills from 633-648 (2 SPF) and 662-712 (1SPF). The docket is good up to 612'. Ran in the hole with an AD-1 packer. Set at 597'. Swabbed one hour. Recovered 1 to 1.5 cups of sand per pull. The water was black.

5-16-07 Swabbed all day. The water cleaned up. Recovering ¼ cup of sand per pull at the end of the day. Took an injection rate of 1.6 BPM.

5-17-07 Pulled the packer. Ran in the hole with a "Big Bore" 2 7/8 inch AD-1 and 20 joints of 2 7/8 inch sealite. Set the packer at 626''. MIT'd. Rigged down.

5-18-07 Taking water on a vacuum. CC: \$35,000.

5-23-07 **FINAL REPORT**