

with 950 sxs in and squeezed with
final 100 sxs. Final squeeze
pressure 800 psi. Left 140'
cement in casing.

Shut down to WOC at 3:00 pm

DL

CL

5:16 Pressured up on squeeze to 1000 psi

with no pressure loss, TO id with

1-15 RTTB. Can 3 3/4" bit, six 3/8"

2-32 collars and 269 jts of tubing

3-32 to cement at 8840' Drilled

4-32 cement from 8840' KB to 9060' KB.

5-32 Pressured casing to 1000 psi for

6-32 10 minutes with no pressure loss

7-12 TIA to fill at 11020. Washed

214 and drilled out bridges to 11110' KB.

8840' Had 25% returns ~~from~~ below 11075'.

9060' TIA to PSTD at 11682' KB.

Could not circulate bottoms up
due to fluid loss.

Pulled sixty stands and

SD at 5:00 pm