

6-13-00 Cont. Tues

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Could not pump ^{750 ft}. Tried several times to put more cement away - could not - Locked up - held press and tried to pump in for 50 min - could not - Rig down pump. Bled sub off well head - R/H w/ 1 ft 2 1/2 TBC Displace cement w/ Fresh water. Pull TBC out, Press up on casing to 400 PSI S.I. WOC

12 SAK Cement

6-14-00 Wed

Rig up Rev Unit, pickup Bit scraper + 1 ft 2 1/2 TBC Tag Cement @ 30' from Surf, start Adlg Cement. Have 2 fts 2 1/2 + tools down @ 10:00 AM - Doly hand. drilled 30' in 2 hours. Post pickup 2 drill collars R/H Cont. doly. drill out rest of Cement, break out of Cement at 130' @ 12:30 AM Circulate. Post w/ Tools R/H w/ PKR. Test casing - Casing held 300 PSI from 90' to 1500', AND held from Surf to 90', But would not hold from 90' to 90', Bled off 300 PSI to 35 PSI in 10 min - Called OED - For Instructions - They wanted to press test to 500 PSI - Press up to 500 PSI bled off slowly to 35 PSI in 10 min. Cannot pump into well. Press up again to 500 PSI w/ only 2 strokes of Pump Bled off to 40 PSI in 10 min. Post w/ PKR R/H w/ RTR head. Circulate sand off RBP, latch on to RBP Post. R/H w/ Tension PKR. Baker AD 1, Set PKR @ 1500' (Before set PKR. Circulated PKR. Fluid) Backside Full AND Standing Full, TBC on a Vacuum. Flange up Rig Down.

