

6-5-00 Monday

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MIRU Real Well Serv. Release PKR. Come up here testing casing 5½-155#, found leak @ 75' + -. POCH shut down

6-6-00 Tuesday

Rig up Schlumberger, Pick up RBF cup type, RHT and set plug @ 101', POCH w/TAG + Ret. Head. Dump 10' Sand down Casing on Top of Plug. Rig up head on 5½ casing, Pump 20 bbls fresh water to establish water, pumped water at 220# @ 2 bbls/min. Started cement, pumped 50 SAX cement at 2 bbl/min pressure went from 200 psi to 400 psi during squeeze. Shut down - start on Fresh water flush 2 bbl. Shut down, waited - well on vacuum, gravity in ½ bbl water Shut down W.O.C.

6-7-00 Wed.

Pick up 3 jts 2½ TAG. Tag cement at 75' from surface POCH w/TAG. 20' of water on top of cement - fluid level 50' from surface. Rig up Schlumberger press up casing to 1000 psi bleed off to 300 psi in 5 min. press up 500 psi bleed off to 120# in 5 min. Could not pump into casing - So hooked on to backside between 5½ + 8½ casing and pumped full of cement - to surf. (pumped 2½ bbls of 147b cement, brought cement to surface.) Shut well in Shut down W.O.C. (Pumped 12½ SAX cement.)

6-8-00 Thursday

Rig up Reverse Unit, RHT w/Bit & Scraper, drill collars. Tag cement @ 71' from surface. Drill out cement - Break out of cement @ 168 - cement spotty, circulate down to RBF wire sand off plug. found plug @ 280'. POCH w/Drill tools. RHT w/Retr. head circ down to RBF latch on to RBF. POCH w/Plug. RHT w/PKR. Set PKR, flange up Shut down

