

1/13/82 6630	Day-13, Ftg-40. RIH w/csg. Mud: 10.7#, vis 55, WL 9.6. Fin in hole. Drld to 6630'. Circ. POH. LD DP & DC. RU csg crew & tools. Run 146 jts 5-1/2" csg. lack 14 jts f/btm. Detail to foll tomorrow.
1/14/82 6630	Day-14. TD - RD. Fin in hole w/csg. Ran 5-1/2" csg CS Bakerline @ 6629' & 1 jt 5-1/2", 17#, K-55, ST&C; 5-1/2" diff fill clr Bakerline @ 6584'; foll'd by 50 jts 5-1/2", 17#, K-55, ST&C csg f/6584-4453' & 1 jt (19.21') 5-1/2", 15.5#, K-55, J-55, ST&C pin x LT&C box; 57 jts 5-1/2", 15.5#, K-55 & J-55, LT&C; 5-1/2" Mod "J" staging clr Bakerline @ 2066'; 50-1/2 jts 5-1/2", 15.5#, K-55 & J-55, LT&C; 14 cntrlzrs set @ 6608', 6540', 6413', 6327', 6241', 6197', 5732', 5604', 5479', 5436', 2108', 2023', 1901' & 832' (Bakerline Wellock & Wellock 2); 1 cmt bskt @ 2130' (Bakerline pedal bskt w/canvas insert). RU B J Hughes & circ. Circ while WO B J Hughes to strt cold engine. Pmpd 20 BM sweep foll'd by 185 sx Poz 50/50 w/2% gel & 6-1/4#/sx gilsonite & defoamer; foll'd by 144 sx Cl "B" cmt w/ 6-1/4#/sx gilsonite & defoamer. Pmp plug & displ w/108 BW in 49.7 BM. Full returns thruout job. Bmpd plug @ 1100 hrs w/2000 psi. Held f/10 min. Flt held OK. Dropped bomb & opnd staging tool w/100 psi. Circ thru stage clr. Pmpd 10 BM sweep foll'd by 740 sx 50/50 Poz w/2% gel & 6-1/4#/sx gilsonite & defoamer; foll'd by 60 sx Cl "B" neat cmt. Drop plug & displ w/49 BW. Full returns thruout job. Cmt returns after 45 bbls displ. Bmpd plug @ 1550 hrs w/2500 psi. Flt held OK. RD & watch level in annulus. Level dropped ±5 gals in 30 min. NO BOP & wsh out cmt. Set slips & cut off csg (slips set w/75M#). RR 7:00 pm 1/13/82.
1/15/82- 6630 1/28/82	Day-14. TD - WO completion.
1/29/82 6630	Day-15. TD - Prep to GIH w/bit. MI Farmington Well Service (#10). Nec to redo part of well pad w/dozer to spt rig. RU & NU 6" Ser 900 BOP. Tallied 100 jts 2-3/8" tbg (tbg is Cl 2, tbg hd is EL CR 11" 3000 psi X 7-1/16" 3000 psi w/2 - 2" outlets) & SDON.
1/30/82 6630	Day-16. TD - Prep to POH to log. PU HTC 4-3/4" bit (SN NC 100), Bkr scraper, X0, 4 - 3-1/8" DC, & WIH to DV tool @ 2072'. Drld DV tool in 2 hrs. Circ cln & WIH to 6538' & tagged up. Drld little @ 6538'. Rec'd rubber, seemed like FC. Displ hole w/2% KCl wtr. SDON.
1/31/82 6630	Day-17. TD - Prep to SD f/Sunday. MOH w/tbg, DC & bit. No corr - 0.5' diff. RU D-A & ran cmt bond log w/var dens & GR clr log. WLPBD 6535' - correlated flat w/opn hole logs. Gd bond across top Dak "D". Top cmt 5000' 1st stage. Little cmt indicated above DV @ 2070'. WIH w/bit (above) & scraper & drld 15' to 6550' - 1st 7' firm 1/2' hard & torque & hanging & last 8' firm cmt. Circ hole cln. SD til Mon..
2/1/82 6630	Day-17. TD - Prep to drl 5' cmt & POH. CU SD f/Sunday.