

8/9/80	760 (760)	WOC. Spud 2:30 am 8/8/80. Ran 16 jts 8-5/8" 24# J-55 (737.56'), set @ 752' KB. HOWCO GS, 3 cntrlzrs. Cmt'd w/500 sx Cl "B" 2% CaCl. Circ 20 sx. PD 5:30 am 8/9/80. 1° @ 760'. 100 RPM, 40M#. Spud mud. B#1, 12-1/4", Sec., S-3, made 760' in 11 hrs.
8/10/80	1410	Drlg. Tstd BOP 1000# - OK. Drld 60' cmt. Repair brk band. 3/4° @ 1253'. 70 RPM, 40M#. Drlg w/Benex & wtr. (B#2).
8/11/80	3031	Drlg. 1° @ 2760'. 70 RPM, 40M#. Drlg w/wtr & Benex. B#2, 7-7/8", Sm., F-2, made 2271' in 30 hrs.
8/12/80	3760	Drlg. 1° @ 3160'. 70 RPM, 40M#. Drlg w/wtr & Benex. (B#2).
8/13/80	4430	Drlg. 1° @ 3762'. 70 RPM, 40M#. Drlg w/wtr & Benex. B#2, 7-7/8", Sm., F-2, made 3002' in 53-1/2 hrs. (B#3).
8/14/80	5140	Mixing mud. 1° @ 4699'. 70 RPM, 40M#. Drlg w/wtr & Benex. (B#3).
8/15/80	5817	Drlg. 1° @ 5455'. 70 RPM, 40M#. Mud: 8.8#, vis 39, WL 9.8, solids 3%, gels 2/8, Pv 10, Yld 4, Ph 8.5, Sd tr, FC 2/32, Cl 350, Ca 40. (B#3).
8/16/80	6111	Trip f/bit. Lost 40 BM @ 5860'. 70 RPM, 40M#. Mud: 9.2#, vis 38, WL 9.6, solids 4%, Gels 3/8, Pv 10, Yld 3, Ph 8.5, Sd 1/4%, FC 2/32, Cl 400, Ca 60. B#3, 7-7/8", Sm., F-3, made 2347' in 72-1/2 hrs.
8/17/80	6321	Circ f/log. Lost 300 BM @ 6312'. 70 RPM, 40M#. Mud: 9.4#, vis 60, WL 8.4, solids 8%, gels 3/8, Pv 11, Yld 4, Ph 8.5, Sd 1/2%, FC 2/32, Cl 350, Ca 60 (B#4).
8/18/80	6321	RU to run 4-1/2" csg. POH & ran opn hole WL logs, WLTD 6325'. Details to follow.
8/19/80	6321	TD - Prep to MORT. Circ 1-1/4 hrs before cmtg. Circ'd 3 hrs between stages. Ran 152 jts 4-1/2" 10.5# K-55 ST&C R3 (6322.43'), GS, auto fillup clr & DV tool (5.57'), total of 6328'. Shoe jt 22.30', FC @ 6298'. DV tool @ 1909', top of jt #106; 10 scratchers on jts 2,3,4,5, & 6 (6095-6300'); 7 cntrlzrs on jts 1,3,5,7,9,105,107. Csg landed @ 6320'KB. Cmt'd 1st stage w/10 BW & 500 gals mud flush, 315 sx 65/35 Poz, 14% gel, 12-1/2# gilsonite/sx; foll w/290 sx 50/50 Poz, 2% gel, 3/4% CFR-2. Made 213 bbls slurry; displ'd w/102 BW. PD 1:15 pm 8/18/80. Circ'd, press 900#. Bmpd plug w/1800#. Full returns thru out. Cmt'd 2nd stage w/10 BW, 500 gals mud flush, 290 sx 65/35 Poz, 14% gel, 12-1/2# gilsonite/sx, 184 bbls slurry displ'd w/30 BW. PD 5:30 pm 8/18/80. Circ press 600#. Closed DV tool w/2500#. Circ'd 25 bbls cmt. RR 8:00 pm 8/18/80. Mud: 9.6#, vis 50, WL 8.2.
8/20/80	6321	TD - WO Completion. Fin MORT.
8/21-27/80	6321	TD - WO Completion.
8/28-9/2/80	6321	TD - WO Completion.
9/3-18/80	6321	TD - WO Completion. (Drop f/report until completion commences)
4/7/81	6321	Day-12. TD - Drlg cmt. (mud - fresh wtr). MI & remove, cln & replace tbg head. NO BOP. TIH w/ 3-7/8" bit & csg scraper. Tag cmt @ 1879' RKB. Drl 30' cmt to DV tool @ 1909' RKB. Tag cmt @ 6265'. Drl 14' cmt to 6279'. Circ hole cln. SDON. (Dropped f/report of 9/18/80.)
4/8/81 (PB 6279)	6321	Day-13. TD - Prep to spt acid. Drld cmt f/45 min. Circ hole cln. Displ hole w/2% KCl wtr. POH. TIH w/Go Intern'l. Ran CBL w/var dens & gamma correl log f/PB to top of cmt f/ea stage. Logged w/DDI digital computer truck. POH. Smith Energies press tstd csg to 4000# f/10 min. TIH OE w/208 jts 2-3/8" jts to 6260'.