

5/25/80	688	Chg out pmp clutch, sd & sh. SPUD well 4:00 pm 5/24/80. 1° @ 349'. 120 RPM, 45M#. Mud: 8.9#, vis 40. (B#1).
5/26/80	955	WOC & NU, sd & sh. Ran 24 jts 8-5/8" 24# K-55 ST&C csg w/GS. Used 5 cntrlzr. (952'). Csg landed @ 947' KB. Cmtd w/650 sx Cl "B" w/2% CaCl ₂ , 1/4#/sx Flocele. CIP @ 6 pm 5/25/80. Circ 30 sx cmt to surf. 1/2° @ 952'. 120 RPM, 45M#. Mud: 9#, vis 60. B#1, 12-1/4", Sm., DT, made 955' in 13-1/2 hrs.
5/27/80	2480	Drlg, sd & sh. 1/2° @ 1780' & 2283'. 70 RPM, 45M#. Drlg w/wtr & Benex (B#2).
5/28/80	3383	Drlg, sd & sh. 3/4° @ 3319'. 70 RPM, 45M#. Drlg w/wtr & Benex. (B#2).
5/29/80	4100	Drlg. 60-70 RPM, 40-45M#. Drlg w/wtr & Benex. (B#2).
5/30/80	4752	Drlg - sd & sh. 70 RPM, 45M#. Drlg w/wtr & Benex (B#2).
5/31/80	5240	Drlg 30'/hr, sd & sh. LD 1 jt DP w/hole in middle of jt. 60' fill on trip. 1/4° @ 4752'. 70 RPM, 45M#. Drlg w/wtr & Benex. B#2, 7-7/8", Sm., F-2, made 3797' in 85 hrs. (B#3).
6/1/80	5705	Drlg, Gallup fm. 65 RPM, 45M#. Mud: 9#, vis 40, WL 8.2, FC 2/32, Sd-tr, salt 300, Ph 8.5, Pv 6, Yld 2, Gels 2/4, solids 4%, Ca 40, LCM 3%. (B#3).
6/2/80	6030	Drlg, Lower Mancos fm. Lost approx 100 BM @ 5828'. 60 RPM, 45M#. Mud: 9.1#, vis 40, WL 8, FC 2/32, Sd tr, salt 350, Ph 8.5, Pv 14, Yld 10, Gels 6/12, solids 6.5%, Ca 40, LCM 8%. (B#3).
6/3/80	6318	Drlg, Lower Mancos fm. 65 RPM, 45M#. Mud: 9.3#, vis 45, WL 10, FC 2/32, Sd 1/2%, salt 350, Ph 8.5, Pv 24, Yld 18, Gels 12/30, solids 7%, Ca 40, LCM 4% (B#3).
6/4/80	6545	Drlg, Dakota fm. Lost circ @ 6490' (lost 150 BM). 60 RPM, 45M#. Mud: 9.3#, vis 42, WL 10, FC 2/32, Sd 1/2%, salt 350, Ph 8.5, Pv 22, Yld 14, Gels 2/26, solids 7%, Ca 40, LCM 2%. (B#3).
6/5/80	6570	TD - TIH after logging, Dakota fm. WLTD 6568'. Ran DIL f/TD to btm of surf pipe, CNL-FDC w/GR & caliper f/TD to 5346' & 4740-3090' & 2270-1410'. Tops: Dakota 6446', Graneros 6347', Greenhorn 6294', Gallup 5477', Upper Mancos 4616 Mesaverde 3481', Lewis Shale 2103', Pictured Cliffs 1908'. 60 RPM, 45M#. Mud 9.4#, vis 70, WL 10, FC 2/32, Sd 1/2%, salt 350, Ph 8.5, Pv 38, Yld 24, Gels 20/40, solids 9%, Ca 40, LCM 4%. B#3, 7-7/8", Sm., F-3, made 1818' in 99 hrs.
6/6/80	6570	TD - RD, prep to move to Schlosser #1E. Ran 160 jts 4-1/2" 10.5# K-55 R-3 ST&C (6577.14'), GS, Diff fillup flt clr & DV tool (5.54'), total 6582.68'. FC @ 6548' (on top 1st jt); DV tool @ 2196' (top of jt #109); 16 scratchers (2/jt) on jts #2,3,4,5,6,7,8,9; 15 cntrlzrs on jts #1,2,3,4,5,6,7,8,10,12,108, 110,112,114,116. Cmt bskts on jts #107 & 108. Csg landed @ 6569'KB. Cmtd 1st stage w/500 gals mud flush, 10 BW, 400 sx HOWCO lite, 10# gilsonite/sx, 3/4% CFR-2. Mixed @ 12.7#/gal. Made 131 bbls slurry. Tailed w/300 sx 50/50 Poz, 2% gel (14#/gal), 67 bbls slurry. Displ'd w/104 BW. Circ press 1000#. Bmpd plug w/1600#. Flt held OK. PD @ 8:30 pm 6/5/80. Hole circ'd gd while cmtg. Cmtd 2nd stage w/500 gals mud flush, 10 BW, 350 sx HOWCO lite, 2% CaCl (13.1#/gal), made 105 bbls slurry. Tailed w/100 sx 50/50 Poz, 14#/gal, 23 bbls slurry. Displ'd w/34 BW. Circ press 600#. Closed DV tool w/2M#. RR 3:00 am 6/6/80.
6/7-12/80	6570	TD - WO completion.
6/13/80	6570	TD - WO completion.