

DATE	DEPTH	OPERATIONS
6-7	TD 548'	DAY 7 - TD 548' - TOH W/ PLUGGED BIT - ANHY & SH - 118'/24 HRS - 20" @ 430' FINISHED REPAIRS ON FIG. THIH W/ 17-1/2" BIT. DRLD CMT, FLOAT COLLAR & 35' CMT. TESTED CSG & BOP TO 1000# FOR 15 MIN - O. DRLD SHOE. DRLD IN ANYY & SH TO UNPLUG BIT. MUD 9.6, VIS 28, PH 11, CL2 101,000
6-8	TD 940'	DAY 8 - TD 940' - DRLG - LM - 392'/24 HRS FINISHED TIH AFTER UNPLUGGING BIT. MUD 9 VIS 28, PH 11, CLS 101,000
6-9	TD 1160'	DAY 9 - TD 1160' - DRLG - ANHY & LM - BIT TRIP @ 1089'. MUD 9.9, VIS 28, PH 11, CL 140,000, DEV 3/4 DEG @ 989'
6-10	TD 1495'	DAY 10 - TD 1495' - DRLG - ANHY, LM & SAL - 335'/24 HRS - (20" @ 430') MUD 10.0, V 28
6-11	TD 1536'	DAY 11 - TD 1536' - RIH - LM - 41'/24 HRS (20" @ 430') - R.D. 20-1/2 HRS FOR REPAIR MUD 10, VIS 28, PH 11, CL 170,000
6-12	TD 1750'	DAY 12 - TD 1750' - DRILLING - LM - 214' HRS - (20" @ 430') MW 9.9 - VIS 28 - PH 1 CL 140,000.
6-13	TD 2090'	DAY 13 - TD 2090' - DRILLING - 340'/21-1/2 LIME & ANHYDRITE - (20" @ 430') DEV 2 DEG 1797', 1-3/4 DEG @ 1966' - MW 9.8 - VIS - PH 10 - CL 130,000.
6-14	TD 2475'	DAY 14 - TD 2475' - DRLG - ANHY - 385'/24 (20" @ 430') DEB 1-3/4 DEG @ 2144', MUD 9 VIS 28, PH 10, CL 168,000
6-15	TD 2500'	DAY 15 - TD 2500' - WOC - ANHY - 25'/24 H DRLD TO 2500'. CIRC & POOH. WORK OUT TI SPOT @ 773'. R.U. CSG CREWS. RAN& SET 13-3/8" CSG @ 2500'. HOWCO CMTD W/ 214 SKS HOWCO LIGHT W/ 8# SALT & 1/4# FLOCEL FOLLOWED BY 300 SKS CLASS "C" NEAT. P.D. 4:30 A.M. 6-15-80. CORC 80 SKS TO SURFAC WOC.
6-16	TD 2500'	DAY 16 - TD 2500' - N.U. BOP - (13-3/8" @ 2500') - WOC - SET SLIPS ON 13-3/8" CSG & OFF CSG. N.U. 12" - 900 BOP & HYDRIL.
6-17	TD 2590'	DAY 17 - TD 2590' - DRLG - ANHY - 7'/24 HR (13-3/8" @ 2500') - N.U. BOP'S & TESTED B TO 3000#, HYDRIL TO 2000# & CHK MANIFOLD 10,000#. N.U. F.L., P.U. BIT & BHA - RAN HOLE Y DRLD FLOAT COLLAR & 35' OF CMT. T ED CSG TO 1500# - O.K. CRLD 20' FORMATIO TESTED OPEN HOLE TO 1950# - O.K. MUD 9.2 VIS 28, PH 11
6-18	TD 3100'	Day 18 - TD 3100' - Drilling - Sandy lime 510'/24 hrs - (13-3/8" @ 2500') - Dev. 1-deg @ 2960', mw 9.2. vis 28, ph 10.5, cl 130,000.