DST #1-

9580-9660 open 2 hrs; gas 7 min; rev. out 9½ B.O. & 6 BW; rec 200' below circ sub. ISIP 3138, 30/min; IF 725; FF 1975; FS 10 2855

DST #2-

9735-9753, open 1 hr; rec 100' mud no shows

DST #3-

11110-11130, tool open 6½ min; SI 30 min; IF gas to surface 28 min; reopened with strong blow. Gas & water blanket to surface 8 min. Flow 4230 MCF 1/4" choke; rec 1116' distillate & 160' of sulphur water. ISIP 3532; IF 2061; FF 3169; FSIP 3510

DST #4-

11126-11160, open 2 hrs, SI 30 min; Gas to surface 8 min. Flow 4750 MCF, 30 BO 1 hr; rec 540' oil, 90' water; ISIP 3540; IF 2110; FF 2495; FSIP 3500

DST #5-

11190-11205, open 2 hrs; gas 75 min; rec 1600' gas-cut water blanket, 3906' gas-cut sulphur water; ISIP 3240, 30/min; IF 2255; FF 2295; FSIP 2315, 30/min

DST #6-

12105-12215; 2000' water blanket, open 3 hrs; rec 2000' W.B. plus 4140' gas & 5245' oil; ISIP 4680, 30/min; IF 1200; FF 2260; FSIP 4640, 30/min

DST #7-

12215-12225, tool open 29 min, no blow. Close 30 min, ISIP. (Good test) No recovery