## DST No. 1 9774'-9832'

O.T. @ 3:30 p.m. 4-16-93 w/weak blow, slid packers 15' to bottom 1" - 15 psi on bubble hose 3" - 40 psi on bubble hose gas to surface, switched to 3/8" choke 7" - 120 psi 3/8" choke, 459 mcfpd rate, closed tool. T.C. 60 minutes. Reopened tool w/10 psi on 3/8" choke. 5" - 32 psi 3/8" choke 10" - 60 psi 3/8" choke 30" - 62 psi 3/8" choke 60" - 20 psi 3/8" choke, pulled slips, found full string weight on weight indicator, slid packers 25' to bottom and reopened tool. 5" - 21 psi on 3/8" choke 116 mcfpd 10" - 61 psi on 3/8" choke 252 mcfpd 30" - 250 psi on 3/8" choke 894 mcfpd 60" - 55 psi on 3/8" choke 231 mcfpd 65" - 70 psi on 3/8" choke 282 mcfpd, fluid to surface 110" - 200 psi 3/8" and 1/4" choke, closed surface valve for 20 minutes to unplug surface lines. 130" - 250 psi shut in pressure, opened surface valve 150" - 200 psi 3/8" choke, 724 mcfpd, unloading heavy mist of water 180" - 80 psi 3/8" choke, 316 mcfpd, unloading light mist of water 210" - 90 psi 3/8" choke, 350 mcfpd, unloading light mist of water. Closed tool. Recovery: 6544' slightly gas cut formation water, chlorides 25,000 ppm. Sampler: 450 psi, 1725 cc formation water, chlorides 27,000 ppm, 1.19 cuft. gas. Pit Chlorides: 21,000 ppm. Outside Outside 4605 4544 IHP 1902 1858 IPFP FPFP (7") 2832 2819 3003 3063 ISIP (60<sup>\*</sup>) 2832 2819 IFP 3164 3153 FFP(4-1/2 hrs.)3153 3164 FSIP (6 hrs.) 4605 4544 FHP **BHT 204**