

OBRIEN "A" #1

DST INFORMATION

- 8-26-77 - DST #1, (8746'-8892') 30" PF. T. O. w/GD blo incr. to v. str. blo. GTS 3".
8916' Op on 1/4" ck. incr. to 2225# and stab. Gas rate 3.3 MMCFD. 60" FF T. O.
w/800# on 3/8" ck., incr. to 2050# in 25", then decr. to 1800 and stab. Gas
rate 6.1 MMCFD. Rec. 135' cond. & 10' wtr. SC 7.895 CFF @ 1600#. PF IFP-2364
FFP-3257, 60" ISI-3212, FF IFP-2543, FFP-2856, 120" FSI-3168.
- 8-31-77 - DST #2, POOH w/DST #2, 8980'-9145', op on 30" PF w/wk blo incr. to good. Reop
9145' on 60" tst w/good blo decr. to wk. blo @ end of tst.
- 9-1-77 - DST #2 (CONTINUED) 8980'-9145', rec. 279' SGCDM, 6249' SGC FM wtr. SC 1.184,
9145' CFG 2150 cc FM wtr. 30" PF IFP-919, FFP 2188. 60" ISIP-3371, 60" tst IFP 2275
FFP 3151. 120' FSIP 3349.

CORING INFORMATION

Cored 8690'-8746' - Rec. 56 1/2' SHALE w/1' SND @ 8723'.