

Boite Federal Lim #2

DST #1

10,225'-10,336' (111') Tool open at 5:45 AM, 8-4-80, w/ strong blow. PKV failed in 1 min on 1F. Gas to surface. 2hr off gas in DP. POH.

DST #2

10,245'-10,336' (91') Tool open at 6:15 AM, 8-7-80, w/ good to strong blow f/5 min 1F, 60 min 151, open on FF w/ strong blow increase to 107# on 3/8" ck. Est 370 MCFPD in 64 min + decrease to 80# on 3/8" ck. at end of 90 min FF, 180 min FSI. POH + recovered 100' dreg mud + 3471' form water. IHP 4918, IFP 291-380, ISIP 4698, FFP 403-1294, FSIP 4698, FHP 4918, temp 60°.

DST #3

10,852'-10,924' (72') Open tool at 6:00 AM, 8-11-80 f/5 min 1F on 3/8" ck w/ strong blow ~~to~~ increase to 50#, 60 min 151 + gas to surface in 9 min. Open f/120 FF, stab w/ 485# in 110 min, est 1.7 MCF, FSI 240 min. Pull loose, POH + recover 480' gas + condensate cut drilling fluid chl 107,000. IH4D 5139, IFP 134-13. ISIP ⁴³⁰⁰~~3400~~, FFP 201-716, FSIP 4256, FH4D 5139'. Still drilling at 10:30 P.M., 8-11-80.