

- DST #1 10,870' - 10,921' (51'). Tool open @ 6:15 am w/strong blow incr to 355 psi on $\frac{1}{4}$ " & $\frac{3}{8}$ " ck est 211 MCFD @ end of 15 min IF. Gas to surf in 3 min. 60 min ISI. 60 min FF. Open w/strong flow on $\frac{3}{4}$ " ck. Pres incr to 75# in 40 min & decr to 0# @ end of 60 min FF. 2 hr FSI. POH & recov 500' gas cut mud & wtr, 8000' wtr. CL 41 M, Temp 158°. (IHP 5391) IF 1242-1333, ISI 4270, FF 1333-2530, FSI 4225, FHP 5391.
- DST #2 10,836' - 10,894' (58') Tool open @ 545am, 3-7-79, w/weak blow f/15 min IF. 60 min ISI 30 min FF. No blow, 2 hr FSI. IHP 5330. IF 65-65. ISI 87. FF 65-65 FSI 87. FHP 5308.
- DST #3 10,751' - 10,809' (58') 15 min IF weak to fair blow. 60 min ISI, 30 min FF. weak blow 2 hr FSI. IHP 5308. IF 87-130. ISI 3132. FF 87-109. FSI 1737 FHP 5352.
- DST #4 10,861' - 10,919' (58') Tool open w/strong blow, gas to surf in 11 min. 75# on $\frac{3}{8}$ " ck (est 300 MCF) @ end of 15 min IF; 60 min ISI. 60 min FF incr to 62# in 27 min; decr to 25# on $\frac{1}{2}$ " ck @ end of FF 2 hr FSI. POH recov 450' gas cut mud & 4750 wtr. CL 29M PPM. Temp 168°.
- DST #5 10,571' - 10,614' (43') Tool open @ 9A, 3-10-79, w/fair blow for 5 min IF, 100 min ISI - 15 min FF w/weak blow. Pkr failed. Pull out to DST #6 IHP 5213. IF 44-50. ISI 5213. FF 89-100
- DST #6 10,199' - 10,212' (43') Tool open w/weak blow for 5 min IF, 60 min ISI. Tool would not open - POH, change test tools, RIN for DST #7 DST #5 & 6 recovery: 980 of drlg mud - 73M PPM CL
- DST #7 10,194' - 10,237' (43') Tool open @ 8AM, 3-11-79 w/good blow for 5 min IF, 60 min ISI, 90 min FSI. Pull up to 9340'. Tool would not set. Pull up to DST #8 IH 5068. IF 87-87. ISI 1578. FF 43-65. FSI 2550. FHP 5024.
- DST #8 5153-5196' (43')
8.836-8,8974' (138') Tool open w/good blow for 5 min IF. Pkr failed. POH Tool open @ 5P, 3-12-79 w/good blow (gas to surf in 13 min) Incr to 293 on 38" ck (est 150 MCF) @ end of 15 min IF, 60 min ISI, 30 min FF. Open w/strong blow incr to 270 on $\frac{1}{2}$ " ck (est 263 MCF) & stab @ end of FF, 90 min FSI, POH & recov 585' of mud & gas cut oil (Sampler 100% w/1.255 cu ft gas, 500 cc, 47 gravity oil & 300 cc of drlg mud) IHP 4388. IF 133-110, ISI 1366, FF 110-177. FSI 4366. FHP 4388. DST #7 & 8 recovery: 1640' CGM - 75M PPM CL
- DST #9 5306' - 5144' (138') Tool open @ 9:15 am w/good blow 15 min IF, 60 min ISI, 30 min FF - weak blow, 90 min FSI. IHP 2636. IF 455-714. ISI 2442. FF 779-996. FSI 2333. FHP 2636.
- DST #10 5156' - 5294' (138') Tool open w/good blow 7 min IF losing mud in annulus slowly. 60 min FSI. IHP 2550. IF 1405-1664. ISI 2507. FF 1901-2377 FSI 2528. FHP 2528. Recov 4650' mud.