

DST #1 5090-5166. Tool open $1\frac{1}{2}$ hr. Weak to fair blow. Shut-in $\frac{1}{2}$ hr. Rec. 190' DM, 60' SWCM. IFP:160# FFP:220# SIP:1280# HP:2340#

DST #2 5166-5266. Tool open 2 hr. Fair blow throughout test. Shut-in $\frac{1}{2}$ hr. 370' DM. 1384' gas cut sulfur water. IFP:120# FFP:910# SIP:1705# HP:2430#

DST #3 11,620-11,760. Tool open $2\frac{1}{2}$ hr. Weak blow increasing to strong blow. Gas to surface 1 hr. 25 min. Test 385,000 CF 10 - Recovered 700' GCM. IFP:880# FFP:1000# FSIP:3220 HP:5720#

DST #4 11,762-11,800. Tool open 3 hr. Strong blow for 30 min. to weak. Recovered 1000' GCM. Tool plugged. No pressures.

DST #4 Run #8 11,513-11,813 Tool open $3\frac{1}{2}$ hrs. Fair blow 100,000 CF gas to surface in $2\frac{3}{4}$ hrs. 885' GCM. 1791 GCSW. IFP:122# GGP:1540# FSIP:3260# HP:5840#

DST #5 12,871-12,889. Tool open $1\frac{1}{2}$ hr. No blow. Shut-in $\frac{1}{2}$ hr. IFP:680# FFP:680# SIP:680# HP:6650#. No rec.

DST #6 12,738-12,915. Tool open 2 hrs. Shut-in $\frac{1}{2}$ hr. No blow. IFP:890# FFP:940# FSIP:1200# HP:6650 No recovery.

DST #7 12,918-12,960. Tool open 2 hrs. Weak blow. Shut-in $\frac{1}{2}$ hr. Rec. 900' DM IFP:1160# FFP:1160# SIP:2600# HP:6500#.

DST #8 13,023-13,099. Tool open 3 hrs. Weak blow. Shut-in $\frac{1}{2}$ hr. Recovered 380' watery mud. IFP:720# FFP:950# SIP:4540# HP:6440#

DST #9 13,104-13,212. Tool open $2\frac{1}{2}$ hrs. Strong blow $1\frac{1}{2}$ hr. Weak blow 1 hr. Shut-in $\frac{1}{2}$ hr. Rec 5900' salt water. IFP:1225# FFP:2910# SIP:4190# HP:6630#.

Ran ES, Micro & Gamma Ray Logs.

Cement Plugs: 50 sx @ 12,950
50 sx @ 11,550
50 sx @ 4,870
25 sx @ 4,450
25 sx @ Surface