

Pressure:

Electronic Recorder

IHP	4471 psi
IFPF	112 psi
FFPF (7")	121 psi
ISIP (60")	3818 psi
IFP	121 psi
FFP (180")	301 psi
FSIP (360")	3599 psi
FHP	4479 psi

**DST NO. 3 (9786'-9833'):** Opened tool at 5:17pm CST 5-31-98 with weak blow from bucket.

1" 3" into bucket.

2" 4 oz on 1/8" bubble hose

3" 10 oz

4" 13 oz

5" 2 psi

Closed tool at 5:22pm. Shut-in 1 hour. Reopened tool at 6:22pm with blow from bottom of bucket.

5" 23 psi on 1/8" bubble hose.

10" 35 psi, switched to 1/4" choke.

15" 48 psi, Gas to surface 83" after initial opening

20" 48 psi

25" 50 psi

30" 57 psi 100 MCFPD rate

60" 72 psi 120 MCFPD rate

90" 78 psi 136 MCFPD rate

120" 83 psi 145 MCFPD rate

180" 87 psi 148 MCFPD rate

Closed tool at 9:22pm 5-31-98. Shut-in for 6 hours.

Recovery: 290' (1.43 bbls) mud CI 66,000 ppm, Pit CI 66,000 ppm.

Sampler: 180 psi, 400 cc mud CI 76,000 ppm, 1.26 cuft gas.

Pressure:

Electronic Recorder

IHP	4752 psi
IFPF	96 psi
FFPF (5")	111 psi
ISIP (60")	2018 psi
IFP	90 psi
FFP (180")	214 psi
FSIP (360")	1957 psi
FHP	4754 psi
BHT	167 deg F