

DST #6 (10,693'-10,78')

Opened tool @ 3:53 PM w/weak blow

2 min - BFBB

5 min - 4# on bubble hose

8 min - 12# on bubble hose - switched through 1/2" choke

9 min - 19# 1/2" choke 200 MCF air

10 Min - 26# 1/2" choke 244 MCF air

13 min - 40# 1/2" choke 332 MCF gas to surface & closed tool

T.C. 60 min.

Reopen tool w/ strong blow

2 min - 15# on bubble hose

4 min - 35# on 3/8" choke 163 MCF

10 min - 80# on 3/8" choke 316 MCF

15 min - 111# on 3/8" choke 422 MCF

30 min - 179# on 3/8" choke 653 MCF

50 min - 231# on 3/8" choke 830 MCF - lost 2-3 bbls mud
on backside - set 5,000# more weight on pkr - holding O.K.

60 min - 252# 3/8" choke 901 MCF

90 min - 288# 3/8" choke 1023 MCF

120 min - 302# 3/8" choke 1071 MCF

130 min - 308# 3/8" choke 1091 MCF

140 min - 309# 3/8" choke 1095 MCF

150 min - 309# 3/8" choke 1095 MCF closed tool.

Tool closed 5 hrs.

Recovery: 1953' gas cut drlg. mud, chlorides - 75,000 ppm throughout recovery.

Pit chlorides - 120,000 ppm.

	<u>Top Recorder</u> <u>48 hours</u>	<u>Bottom Recorder</u> <u>24 hours</u>
IHP	5406	
IPFP	161	5463
		237 (from
FPFP (13 min)	161	scanner)
ISIP (60 min)	4475	241 "
IFP	276	4528 "
FFP (150 min)	829	350 "
FSIP (300 min)	4384	874 "
FHP	5383	4448 "
BHT - 179° F.		5441

Sampler recovery: 1300#, 7.484 ft.³/gas, 50 cc drlg mud.