

**STATE "36" NO. 1
DRILL STEM TESTS**

5-1-95: DST #1 8490'-8575'

O.T. @ 11:41 p.m. 4-30-95 with weak blow

1" - 1" into bucket

5" - 2-3/4" into bucket. Closed tool. Tool closed 1 hr.

Reopen tool with good blow

1" - Blowing from bottom of bucket

2" - 20 oz. on bubble hose

5" - 18-1/2 oz. on bubble hose

10" - 17 oz. on bubble hose

30" - 11 oz. on bubble hose

60" - 9 oz. on bubble hose

120" - 9 oz. on bubble hose. Closed tool.

Tool closed 4 hrs.

5-2-95: D.S.T. No. 1

Interval: 8490'-8575'

Recovery: 130' mud, CI = 14,000 ppm

Sampler: 55 psig, Total vol. = 2600 cc, 2450 cc mud, CI = 14,000 ppm, 0.32 @ 60 deg. F, 0.028 ft³ gas.

Pit Chlorides: 15,000 ppm

Resistivity: 0.30 @ 60 deg. F

	Inside	Outside
IHP	3886	3906
IPFP	201	207
FPFP	173	186
ISIP	317	310
IFP	86	82
FFP	86	82
FSIP	953	953
FHP	3886	3906
BHT	140.5 deg. F	