

DST RECORD

- 1/10/83: Depth 10,506': DST #1 (Permo-Penn.), test interval 10,449'-10,506' (57'). Set pkrs & slid to bottom 10', pkrs did not hold, cycled test several times and pkrs still would not hold. Recovered 5,000' drilling mud.
- 1/11/83: Depth 10,506': DST #2 (Permo-Penn.), test interval 10,458'-10,506' (48'). Recovered 1,410' fluid, 94' gas & oil cut mud & 1,316' salt water - 92,000 PPM chlorides.

PRESSURE READINGS

T-CHART 10,441

IHH	4,755 psi
30" IF	219-394 psi
1' ISIP	2,539 psi
1' FF	482-722 psi
3' FSIP	2,539 psi
FHH	4,755 psi
BHT	165° F.

B-CHART 10,503'

4,803 psi
219-438 psi
2,595 psi
503-766 psi
2,595 psi
4,803 psi