

CAUDILL STATE NO. 1

DST DATA
K-Sec. 26, T-15S, R-36-E
Dean (Devonian) Field
Lea Co., New Mexico

DST #1 - 10425'-10448'

IHP	- 4904 psig
5 min IFP	- 55-98 psig
60 min ISIP	- 3801 psig
60 min FFP	- 98-142 psig
120 min FSIP	- 3801 psig
FHP	- 4904 psig
BHT	- 148°F

Sample Chamber - 105 psig, 600 cc oil, 900 cc wtr, & trace sand.
Recovery - 40' GCM w/trace oil, 80' HGCM w/trace oil & 60' salt water.

DST #2 - 13726'-13780'

No wtr cushion, 5/8" btm ck & 1/4" top ck.

IHP	- 6798 psig
3 min IFP	- 259 psig
90 min ISIP	- 5143 psig
60 min FFP	- 345-1148 psig
120 min FSIP	- 5086 psig
FHP	- 6712 psig
BHT (estimated)	- 166°F

Sample Chamber - 135 psig, 0 cu.ft. gas, 0 cc oil, 0 cc wtr, 1800 cc mud.
Recovery - 2500' oil & 150' drlg mud w/trace oil.