

Madera 32 State, Well No. 2
Section 32, T24S, R34E
Lea County, New Mexico
LG-359

10-17-83

DST #1

INTERVAL: 5,279-5,379'

WATER CUSHION: None

TOOL OPEN @ 1:15 AM, 10-16-83

IF Opn w/strong blow, decr to weak blow; FF opn w/strong blow, decr to weak blow; No GTS.

RECOVERY: 985' O & G cut drlg fluid

PRESSURES:

	Top Chart	Btm Chart
ISIP: 30 minutes	1706	1731
IFP: 15 minutes	52-152	66-171
FSIP: 180 minutes	1838	1862
FFP: 90 minutes	184-475	197-488
IHP:	2497	2506
FHP:	2471	2493

Bottom Hole Temperature: 122°

Sample Chamber Recovery: 2200 cc Drlg fluid, 100 cc Oil.

Sample Chamber Pressure: 350

Chlorides In Sample Chamber: 135,000

Chlorides In Pit: 145,000