

DRILL STEM TEST DATA

Elliott Federal "A" No. 1
9-21S-38E
2310' FNL 330' FWL
Lea County, New Mexico

DST No. 1, February 4, 1981

Interval (San Andres) 4297' to 4340' with no water cushion
Initial flow period - weak blow
Final flow period - weak blow decreasing to dead after 40 minutes
Recovered 120' drilling fluid

	Chart #1	Chart #2
Initial hydrostatic press	2183	2224
Initial flow press (30 min)	45 PSI	57 PSI
Initial shut in press (60 min)	113	137
Final flow press (60 min)	79	114
Final shut in press (120 min)	136	148
Final hydrostatic press	2171	2212

