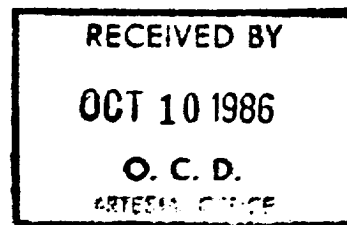


YATES PETROLEUM CORPORATION

State CO #1 - LG 1525
Unit K, 1980' FSL & 1980' FWL
Section 36-T19S-R24E
Eddy County, New Mexico

DRILL STEM TEST



DST #1 10014-10400' (Devonian (386')): TO 10"; SI 60"; TO 120"; SI 394".
Opened with weak blow increasing to 2.5 psi in 10 minutes. Re-opened with
weak blow increasing to maximum surface pressure of 11.0 psi in 120 minutes.
SAMPLER: 2500 cc water, 0 cfg at 3200 psi. Pit Mud Rw .085 at 75° F. 81000
ppm. RECOVERY: Estimated 1395' rathole mud (52000 ppm Chl) and 6382' form-
ation water (22000 ppm Cl). BHT: 184° F. PRESSURES:

	<u>TOP</u>	<u>BOTTOM</u>
IHP	5191	5387
IFP	221-853	418-1063
FSIP	4116	4287
FFP	917-3623	1101-3781
FSIP	4154	4312
FHP	5191	5387