

EQUIPMENT & HOLE DATA

Type Test	M. F. E. OPEN HOLE		
Formation Tested	-		
Elevation	-		Ft.
Net Productive Interval	-		Ft.
Estimated Porosity	-		%
All Depths Measured From	KELLY BUSHING		
Total Depth	11728		Ft.
Main Hole/Casing Size	8 3/4"		
Rat Hole/Liner Size	-		
Drill Collar Length	504'	I.D. -	
Drill Pipe Length	10958'	I.D. -	
Packer Depth(s)	11493 & 11499		Ft.

Sampler Pressure 18 P.S.I.G. at Surface

Recovery: Cu. Ft. Gas -

cc. Oil -

cc. Water 1920

cc. Mud -

Tot. Liquid cc. 1920

Gravity - °API @ - °F.

Gas/Oil Ratio - cu. ft./bbl.

	RESISTIVITY	CHLORIDE CONTENT
Recovery Water	.36 @ 82 °F.	180000 ppm
Recovery Mud	- @ - °F.	
Recovery Mud Filtrate	- @ - °F.	- ppm
Mud Pit Sample	.16 @ 78 °F.	
Mud Pit Sample Filtrate	- @ - °F.	171000 ppm

Mud Type	BRINE	Wt.	10.1
Viscosity	31	Water Loss	- C.C.
Resist. of Mud	.16 @ 78	°F; of Filtrate	- @ - °F
Chloride Content	171 000		PPM

[illegible]

Address 701 WILCO BUILDING; MIDLAND, TEXAS 79701

Field E. CARLSBAD

Location -

Test # 1

Date 4-28-74

State

NEW MEXICO

Test Approved By

MR. W. B. JOHNSON

Field Report No. 05173 C

No. Reports Requested 11 (4x's)