



EQUIPMENT & HOLE DATA

Type Test	M. F. E. OPEN HOLE		
Formation Tested	CISCO		
Elevation	-		Ft.
Net Productive Interval	-		Ft.
Estimated Porosity	-		%
All Depths Measured From	KELLY BUSHING		
Total Depth	5980		Ft.
Main Hole/Casing Size	7 7/8"		
Rat Hole/Liner Size	-		
Drill Collar Length	780'	I.D.	2.25"
Drill Pipe Length	5051'	I.D.	3.8"
Packer Depth(s)	5849 & 5855		Ft.

MULTI-FLOW EVALUATOR FLUID SAMPLE DATA

Sampler Pressure	25	P.S.I.G. at Surface
Recovery: Cu. Ft. Gas	-	
cc. Oil	-	
cc. Water	-	
cc. Mud	2400	
Tot. Liquid cc.	2400	
Gravity	- ° API @ -	° F.
Gas/Oil Ratio	-	cu. ft./bbl.

RESISTIVITY

CHLORIDE CONTENT

Recovery Water	— @ — °F.	— ppm
Recovery Mud	.05 @ 69 °F.	
Recovery Mud Filtrate	— @ — °F.	160000 ppm
Mud Pit Sample	.05 @ 66 °F.	
Mud Pit Sample Filtrate	.05 @ 66 °F.	162000 ppm

MUD DATA

Mud Type	SALT WATER GEL	Wt.	10.0	
Viscosity	40	Water Loss	11.0	C.C.
Resist: of Mud	.05 @ 66	°F; of Filtrate	.05 @ 66	°F
Chloride Content	162000			PPM

[illegible]

Remarks: _____

Address 1018 COMMERCE BUILDING; FORT WORTH, TEXAS; ATTN. MR. HAROLD E. BURKE

Company SHENANDOAH OIL CORPORATION Field WILD CAT

Well VAN EATON LEASE LEYEADECKER UNIT #1 Location -

Test Interval 5855' TO 5990' Test # 1 Date 11-7-70

County CHAVES State NEW MEXICO

Technician HART (HOBBS) Test Approved By MR. BILLY GOVER

Field Report No. 16766 B

No. Reports Requested 11x