



SURFACE INFORMATION	
1. SURFACE TYPE	2. SURFACE CONDITION
3. SURFACE MATERIAL	4. SURFACE COLOR
5. SURFACE TEXTURE	6. SURFACE FINISH
7. SURFACE TREATMENT	8. SURFACE PROTECTION
9. SURFACE MEASUREMENTS	10. SURFACE ANALYSIS
11. SURFACE INSPECTION	12. SURFACE RECORDING
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17. SURFACE ACTION PLAN	18. SURFACE FOLLOW-UP
19. SURFACE REVIEW	20. SURFACE CLOSURE

[illegible]

Size 5/8"

[illegible]

Mud Type GEL Wt. 9.2
Viscosity 42 Water Loss 8.4 C.C.
Resist. of Mud 2.3 @ 85 °F of Filtrate 2.3 @ 85 °F
Chloride Content 2000 PPM

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	11199		Ft.
Main Hole/Casing Size	7 7/8"		
Rat Hole/Liner Size	-		
Drill Collar Length	410'	I.D.	2.4"
Drill Pipe Length	10553'	I.D.	3.8"
Packer Depth(s)	10993 & 10999		Ft.

**MULTI-FLOW EVALUATOR
FLUID SAMPLE DATA**

Sampler Pressure 500 P.S.I.G. at Surface
 Recovery: Cu. Ft. Gas 0.8
 cc. Oil -
 cc. Water 1980
 cc. Mud -
 Tot. Liquid cc. 1980
 Gravity - °API @ - °F.
 Gas/Oil Ratio - cu. ft./bbl.

CHLORIDE CONTENT

Recovery Water .13 @ 93 °F. 40000 ppm

Recovery Mud _____ @ _____ °F.

Recovery Mud Filtrate @ °F. ppmMud Pit Sample 2.3 @ 85 °F.

Mud Pit Sample Filtrate 2.3 @ 85 °F. 2000 ppm

RECOVERY DESCRIPTION	FEET	BARRELS	% OIL	% WATER	% OTHERS	API GRAVITY	RESISTIVITY	CHL. PPM
GAS	1850	-				@ °F.	@ °F.	
SLIGHTLY WATER CUT MUD	185	2.63				@ °F.	@ °F.	
SALTY SULPHUR WATER	965	10.26				@ °F.	.16 @ 100°F.	31000
						@ °F.	@ °F.	
						@ °F.	@ °F.	
						@ °F.	@ °F.	
						@ °F.	@ °F.	
						@ °F.	@ °F.	

Remarks: _____

Address F.O. BOX 671; MIDLAND, TEXAS 79701

Company UNION OIL COMPANY OF CALIFORNIA Field WILD CAT

Company _____
Well OWENS #1 Location 1980 FN&EL SEC. 34, T14S, R35E

Well _____
 Test Interval 10999' to 11199' Test # 4 Date 4-9-69

NEW MEXICO Field Report No. 14083 B

Field Report No. 14083 R