



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
13. SURFACE DOCUMENTATION	14. SURFACE REPORTING
15. SURFACE EVALUATION	16. SURFACE RECOMMENDATIONS
17. SURFACE ACTION PLAN	18. SURFACE FOLLOW-UP
19. SURFACE REVIEW	20. SURFACE CLOSURE

[illegible]

Cushion Type	Amount	Pressure	Bottom Choke
	-		Size 1"

MUD DATA	
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Mud Type	GEL	Wt.	9.2	-
Viscosity	42	Water Loss	12	C.C.
Resist. of Mud	.44 @ 55	°F ₂ of Filtrate	.44 @ 55	°F
Chloride Content	12000			PPM

EQUIPMENT & HOLE DATA

Type Test	M. F. E. OPEN HOLE		
Formation Tested	WOLF CAMP		
Elevation	-		Ft.
Net Productive Interval	17		Ft.
Estimated Porosity	-		%
All Depths Measured From	KELLY BUSHING		
Total Depth	10394		Ft.
Main Hole/Casing Size	7 7/8"		
Rat Hole/Liner Size	-		
Drill Collar Length	350' - 435'	I.D. 2.4" - 2.5"	
Drill Pipe Length	9549'	I.D. 2.7"	
Packer Depth(s)	10339 & 10345		Ft.

MULTI-FLOW EVALUATOR
FLUID SAMPLE DATA

Sampler Pressure _____ 0 _____ P.S.I.G. at Surface
 Recovery: Cu. Ft. Gas _____ .08 _____
 cc. Oil _____ 1700 _____
 cc. Water _____ - _____
 cc. Mud _____ - _____
 Tot. Liquid cc. _____ 1700 _____
 Gravity _____ 41.2 _____ °API @ _____ 60 _____ °F.
 Gas/Oil Ratio _____ 7 _____ cu. ft./bbl.

	RESISTIVITY	CHLORIDE CONTENT
Recovery Water	_____ @ _____ °F.	_____ ppm
Recovery Mud	_____ @ _____ °F.	
Recovery Mud Filtrate	_____ @ _____ °F.	_____ ppm
Mud Pit Sample	<u>.44</u> @ <u>55</u> °F.	
Mud Pit Sample Filtrate	<u>.44</u> @ <u>55</u> °F.	<u>12000</u> ppm

[illegible]

Remarks: _____

Address BOX 671; MIDLAND, TEXAS

Company UNION OIL COMPANY OF CALIFORNIA Field WILD CAT
HOCH #1 1980 ENL 1980 FEL SEC. 25-T13S-R34E

Well STATE #25 #1 Location 10345
10345 to 10394 Test # 1 Date 1-3-68

Test Interval: 10045 to 1006

County _____ LEA _____ State NEW MEXICO Field Report No. 08-30-3
Quesada

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Field WILD CAT
SEC. 25-T13S-R34E

Date 1-3-68

Field Report No. 08435 3