

HARROUN CAM FEDERAL

Well No. 1

Tested Interval

COQUINA OIL CORPORATION

Lease Owner/Company Name

Level Location
Twp.-Rng. Sec. 33 TWP-22S-RNG. 28E
Field Area
Meo. From Tester Valve
County
EDDY
State
NEW MEXICO

FLUID SAMPLE DATA				Date 2-25-81		Ticket Number 956681	
Sampler Pressure _____ P.S.I.G. at Surface				Kind of D.S.T. OPEN HOLE		Halliburton Location ARTESIA	
Recovery: Cu. Ft. Gas _____				B. THOMAS		Witness CHARLES BYRD	
cc. Oil _____				Tester J. MARTINEZ			
cc. Water _____				Drilling Contractor SHARP # 63		DR	
cc. Mud _____							
Tot. Liquid cc. _____							
Gravity _____ ° API @ _____ ° F.				EQUIPMENT & HOLE DATA			
Gas/Oil Ratio _____ cu. ft./bbl.				Formation Tested Atoka			
RESISTIVITY _____ CHLORIDE CONTENT _____				Elevation 3064' GL			
Recovery Water _____ @ _____ ° F. _____ ppm				Net Productive Interval _____ Ft.			
Recovery Mud _____ @ _____ ° F. _____ ppm				All Depths Measured From Kelly Bushing			
Recovery Mud Filtrate _____ @ _____ ° F. _____ ppm				Total Depth 11490' Ft.			
Mud Pit Sample _____ @ _____ ° F. 142,000 ppm				Main Hole/Casing Size 8 1/2"			
Mud Pit Sample Filtrate _____ @ _____ ° F. _____ ppm				Drill Collar Length 527' I.D. 2.25"			
Mud Weight 12.1 vis 39 sec.				Drill Pipe Length _____ I.D. 3.826"			
				Packer Depth(s) _____ ft.			
				Depth Tester Valve _____ Ft.			
TYPE AMOUNT		Depth Back		Surface		Bottom	
Cushion 1500' Water		Ft. Pres. Valve		Choke 3/8 1/2"		Choke .75"	
Recovered _____ Feet of		RECEIVED MAY 6 1981 O. C. D. ARTESIA, OFFICE					
Recovered _____ Feet of							
Recovered _____ Feet of							
Recovered _____ Feet of							
Recovered _____ Feet of							
Remarks Attempted to test from 11396-11490'							
TEMPERATURE		Gauge No. 7303	Gauge No. 7302	Gauge No.	TIME (00:00-24:00 hrs.)		
Depth: _____ Ft.		Depth: _____ Ft.	Depth: _____ Ft.	Hour Clock			
Est. _____ ° F.		24 Hour Clock	24 Hour Clock	Blanked Off	Tool		
Blanked Off No		Blanked Off Yes	Blanked Off	Opened			
Actual _____ ° F.		Pressures		Pressures		Pressures	
		Field	Office	Field	Office	Field	Office
Initial Hydrostatic						Reported Minutes	Computed Minutes
First Period	Flow Initial						
	Flow Final						
	Closed in						
Second Period	Flow Initial	NO READINGS AVAILABLE, COULD NOT REACH BOTTOM					
	Flow Final						
	Closed in						
Third Period	Flow Initial						
	Flow Final						
	Closed in						
Final Hydrostatic							