

FLUID SAMPLE DATA				Date 6-21-73		Ticket Number 387524			
Sampler Pressure 150 P.S.I.G. at Surface				Kind of Job OPEN HOLE		Halliburton District ARTESTIA			
Recovery: Cu. Ft. Gas .3				Tester MR. RYAN		Witness MR. UNDERWOOD			
cc. Oil				Drilling Contractor MORANCO #6		DR			
cc. Water 1000				EQUIPMENT & HOLE DATA					
cc. Mud				Formation Tested Morrow					
Tot. Liquid cc. 1000				Elevation 3272' Ft.					
Gravity ° API @ ° F.				Net Productive Interval Est. 100' Ft.					
Gas/Oil Ratio cu. ft./bbl.				All Depths Measured From Kelly Drive Bushing					
RESISTIVITY CHLORIDE CONTENT				Total Depth 11,159' Ft.					
Recovery Water @ ° F. ppm				Main Hole/Casing Size 8 3/4"					
Recovery Mud @ ° F.				Drill Collar Length 120' I.D. 2.25"					
Recovery Mud Filtrate @ ° F. ppm				Drill Pipe Length 10,354' I.D. 3.476"					
Mud Pit Sample @ ° F.				Packer Depth(s) 10,506'-10,512' Ft.					
Mud Pit Sample Filtrate @ ° F. ppm				Depth Tester Valve 10,475' Ft.					
Mud Weight 10.2 vis 32 cp									
TYPE		AMOUNT		Depth Back Pres. Valve		Surface Choke 1" Adj.		Bottom Choke 3/4"	
Cushion									
Recovered		290'		Feet of drilling fluid and water					
Recovered				Feet of					
Recovered				Feet of					
Recovered				Feet of					
Recovered				Feet of					
Remarks Opened tool for 180 minute first flow with a weak blow, steady throughout test. Closed tool for 300 minute final closed in pressure.									
TEMPERATURE		Gauge No. 1639		Gauge No. 1638		Gauge No.		TIME	
Depth:		10,495 Ft.		11,123 Ft.		Depth:			
Est. ° F.		12 Hour Clock		24 Hour Clock		Hour Clock		Tool -A.M.	
Blanked Off		No		No		Blanked Off		Opened 3:25 P.M.	
Actual 170 ° F.		Pressures		Pressures		Pressures		Tool Closed 12:25 P.M.	
		Field Office		Field Office		Field Office		Reported Computed	
Initial Hydrostatic		5585 5594		5934 5890				Minutes Minutes	
Flow Initial		221 192		481 479					
Flow Final		221 196		481 495				180	
Closed in		4249		5097 5092				300	
Flow Initial									
Flow Final									
Closed in									
Flow Initial									
Flow Final									
Closed in									
Final Hydrostatic		-		5934 5883					

Legal Location Sec. Two - Rng. 1-20S-29E

Test Name 1

Well No. 7

Test No. 10,512'-11,159'

Field Area WILDCAT

County EDDY

UNDERWOOD AND WILLIAMSON

Tested Interval

Tested Company Name

FORMATION TEST DATA

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LITTLE & 90217 10M 2/74