

FLUID SAMPLE DATA						Date	Ticket Number
Sampler Pressure _____ P.S.I.G. at Surface			Kind of Job	OPEN HOLE		Halliburton District	ARTESIA
Recovery: Cu. Ft. Gas _____ cc. Oil _____ cc. Water _____ cc. Mud _____ Tot. Liquid cc. _____			Tester	MR. MURDOCK		Witness	MR. MILLER
Gravity _____ ° API @ _____ ° F.			Drilling Contractor	CAPITAN DRILLING COMPANY		DR S	
Gas/Oil Ratio _____ cu. ft./bbl.			EQUIPMENT & HOLE DATA				
RESISTIVITY _____ CHLORIDE CONTENT _____			Formation Tested	Canyon			
			Elevation	3813' RT		Ft.	
			Net Productive Interval	25'		Ft.	
Recovery Water _____ @ _____ ° F. ppm			All Depths Measured From	12' Above ground level			
Recovery Mud _____ @ _____ ° F. ppm			Total Depth	6205'		Ft.	
Recovery Mud Filtrate _____ @ _____ ° F. ppm			Main Hole/Casing Size	7 7/8"			
Mud Pit Sample _____ @ _____ ° F. ppm			Drill Collar Length	565' I.D. 2.25"			
Mud Pit Sample Filtrate _____ @ _____ ° F. ppm			Drill Pipe Length	5570' I.D. -			
Mud Weight 8.7 vis 38 cp			Packer Depth(s)	6161-6167'		Ft.	
			Depth Tester Valve	6140'		Ft.	
Cushion TYPE AMOUNT			Surface Choke	1" Adj.		Bottom Choke .75"	
Recovered 270 Feet of distillate cut mud							
Recovered 5180 Feet of water							
Recovered Feet of							
Recovered Feet of							
Recovered Feet of							
Remarks SEE PRODUCTION TEST DATA SHEET							
O.C.O. ARTESIA, OFFICE							
CTE-CHART TIME EXPIRED							
TEMPERATURE Gauge No. 512 Depth: 6145 Ft.	Gauge No. 113 Depth: 6201 Ft.	Gauge No. ____ Depth: ____ Ft.	TIME				
Est. *F. Blanked Off NO	Blanked Off YES	Blanked Off	Tool Opened 9:30 A.M.	P.M.			
Actual 136 *F.	Pressures	Pressures	Bypass 5:45 P.M.				
Field Office Field Office	Field Office Field Office	Field Office	Reported Minutes	Computed Minutes			
Initial Hydrostatic 2953 2962 2973 2990			Minutes	Minutes			
First Period Flow Initial 459 554 556 592			15 15				
Final 919 964 975 992			180 180				
Closed in 2556 2566 2582 2586							
Second Period Flow Initial 919 963 975 1003			90 90				
Final 2371 2356 2386 2384			210 210				
Closed in 2504 2511 2543 2544							
Third Period Flow Initial							
Final							
Closed in							
Final Hydrostatic CTE 2973 2990							