

FLUID SAMPLE DATA						Date	Ticket Number
Sampler Pressure _____ P.S.I.G. at Surface						5-9-77	778113
Recovery: Cu. Ft. Gas _____						Kind of Job	Halliburton District
cc. Oil _____						OPEN HOLE	ARTESIA
cc. Water 2300						Tester	MR. HARTLEY
cc. Mud 100						Witness	MR. SCOTT
Tot. Liquid cc. 2400							MR. MORGAN
Gravity _____ ° API @ _____ ° F.						Drilling Contractor	W. E. K. DRILLING COMPANY RIG #1
Gas/Oil Ratio _____ cu. ft./bbl.						EQUIPMENT & HOLE DATA BMDC S	
RESISTIVITY _____ CHLORIDE CONTENT _____						Formation Tested	San Andres
						Elevation	4380' GL Ft.
						Net Productive Interval	12' Ft.
Recovery Water @ _____ ° F. ppm						All Depths Measured From	Kelly Bushing 10' AGL
Recovery Mud @ _____ ° F. ppm						Total Depth	4070' Ft.
Recovery Mud Filtrate @ _____ ° F. ppm						Main Hole/Casing Size	7 7/8"
Mud Pit Sample @ _____ ° F. ppm						Drill Collar Length	753' I.D. 2.25"
Mud Pit Sample Filtrate @ _____ ° F. ppm						Drill Pipe Length	3240' I.D. 3.826"
Mud Weight 10.0 vis 33 sec						Packer Depth(s)	4021' - 4027' Ft.
						Depth Tester Valve	4000' Ft.
TYPE		AMOUNT		Depth Back Pres. Valve		Surface Choke	Bottom Choke
Cushion				Ft.		1" ADJ.	.75"
Recovered	100	Feet of Drilling mud					
Recovered	30	Feet of Mud cut sulphur water					
Recovered		Feet of					
Recovered		Feet of					
Recovered		Feet of					
Remarks	SEE PRODUCTION TEST DATA SHEET.						
TEMPERATURE	Gauge No. 512 Depth: 4005' Ft.	Gauge No. 113 Depth: 4065' Ft.	Gauge No. Depth: Ft.	TIME			
Est. °F.	12 Hour Clock	24 Hour Clock	Hour Clock	Tool A.M.			
	Blanked Off NO	Blanked Off YES	Blanked Off	Opened 1125 P.M.			
Actual 100 °F.	Pressures		Pressures	Pressures		Bypass 0455 P.M.	
	Field	Office	Field	Office	Field	Office	Reported Minutes
Initial Hydrostatic	2137	2155	2143	2190			Computed Minutes
First Period Flow	Initial	26	21	53	57		
	Final	53	42	66	74		
	Closed in	1133	1162	1189	1193		
Second Period Flow	Initial	53	55	66	89		
	Final	79	80	93	115		
	Closed in	1107	1117	1136	1155		
Third Period Flow	Initial						
	Final						
	Closed in						
Final Hydrostatic	2137	2129	2143	2167			

