

FLUID SAMPLE DATA						Date 6-24-75	Ticket Number 873463
Sampler Pressure _____ P.S.I.G. at Surface						Kind of Job OPEN HOLE TEST	Halliburton District LOVINGTON
Recovery: Cu. Ft. Gas _____ cc. Oil _____ cc. Water _____ cc. Mud _____ Tot. Liquid cc. _____						Tester MR. PAPPAS	Witness MR. BRAIZEL
Gravity _____ ° API @ _____ ° F.						Drilling Contractor CACTUS DRILLING COMPANY PW S	
Gas/Oil Ratio _____ cu. ft./bbl. RESISTIVITY _____ CHLORIDE CONTENT _____						EQUIPMENT & HOLE DATA	
Formation Tested Devonian						Elevation 3818' G.L.	Ft.
Net Productive Interval						All Depths Measured From Rotary Table	Ft.
Total Depth 12500'						Main Hole/Casing Size 7 7/8"	Ft.
Mud Pit Sample _____ @ _____ °F. ppm						Drill Collar Length 341'	I.D. 2.25'
Mud Pit Sample Filtrate _____ @ _____ °F. ppm						Drill Pipe Length 12064'	I.D. 3.340"
Mud Weight 9 vis 46 cp						Packer Depth(s) 12427' - 12435'	Ft.
Cushion TYPE AMOUNT Fresh Water 2000						Depth Back Pres. Valve	Surface Choke Bottom Choke
Recovered 2000 Feet of Water blanket						1" Adj.	.75"
Remarks Opened tool with no packer seat. Unsuccessfull test.							
TEMPERATURE Gauge No. 1516 Depth: 12492' Ft.	Gauge No. 1496 Depth: 12496' Ft.	Gauge No. _____ Depth: _____ Ft.	TIME				
Est. 141 °F. Blanked Off NO	Blanked Off YES	Blanked Off	Tool A.M. Opened 7:40 = P.M. Bypass 7:42 = P.M.				
Actual °F. Pressures Field Office	Pressures Field Office	Pressures Field Office					
Initial Hydrostatic 5991 5982	5949 5993						
First Period Flow Initial Final Closed in							
Second Period Flow Initial Final Closed in							
Third Period Flow Initial Final Closed in							
Final Hydrostatic 5991 5982	5949 5993						