

FLUID SAMPLE DATA				Date		Ticket Number	
Sampler Pressure		1200 P.S.I.G. at Surface		2-18-80		716079	
Recovery: Cu. Ft. Gas		3.6		Kind of D.S.T.		OPEN HOLE	
cc. Oil		1450 Oil and gas cut mud		Halliburton Location		H033S	
cc. Water				Tester		HAM-FLETCHER	
cc. Mud				Witness		FLOYD WHEELER	
Tot. Liquid cc.		1450		Drilling Contractor		M G F DRILLING COMPANY #1	
Gravity		* API @ *F.		bj			
Gas/Oil Ratio		cu. ft./bbl.		EQUIPMENT & HOLE DATA			
RESISTIVITY		CHLORIDE CONTENT		Formation Tested			
Recovery Water		@ *F. ppm		Abo			
Recovery Mud		@ *F. ppm		Elevation			
Recovery Mud Filtrate		@ *F. ppm		3944.5' GL			
Mud Pit Sample		@ *F. ppm		Net Productive Interval			
Mud Pit Sample Filtrate		@ *F. ppm		Kelly Bushing			
Mud Weight		8.8 vis 40 sec.		Total Depth			
				9200'			
				Main Hole/Casing Size			
				7 7/8"			
				Drill Collar Length			
				238' I.D. 2.50"			
				Drill Pipe Length			
				8557' I.D. 3.826"			
				Packer Depth(s)			
				8831' 8839'			
				Depth Tester Valve			
				8804'			
TYPE		AMOUNT		Depth Back		Surface	
Cushion				Ft. Pres. Valve		Choke	
						1" Adj. Bottom Choke .75"	
Recovered		Estimated 64		Feet of - barrels of oil			
Recovered		5		Feet of - gas cut mud.			
Recovered				Feet of			
Recovered				Feet of			
Recovered				Feet of			
Remarks		SEE PRODUCTION TEST DATA SHEET....					
TEMPERATURE		Gauge No. 1928		Gauge No. 1927		Gauge No.	
Depth:		8820' Ft.		9196' Ft.		TIME (00:00-24:00 hrs.)	
Est. *F.		24 Hour Clock		24 Hour Clock		Hour Clock	
Blanked Off		NO		YES		Tool	
Actual 134 *F.		Pressures		Pressures		Opened 1038	
		Pressures		Pressures		Bypass 1808	
		Field Office		Field Office		Reported Computed	
Initial Hydrostatic		4165.2 4176.4		4233 4370.1		Minutes Minutes	
Flow Initial		350.5 50.2		343 415.8			
Flow Final		685 710.0		799 855.1		30 30	
Closed in		2945.9 2957.0		3113 3119.5		60 61	
Flow Initial		753.5 787.6		891 929.8			
Flow Final		1952.6 1972.8		2043 2131.9		120 119	
Closed in		2900.7 2923.2		2991 3087.3		240 240	
Flow Initial							
Flow Final							
Closed in							
Final Hydrostatic		4165.2 4162.8		4233 4342.5			