

Legal Location
Sec. - Twp. - Rm.

Lease Name

Well No.

Test No.

Tested Interval

Field Area
WILDCAT

County

LOYING

State

TEXAS

Lease Owner/Company Name

FLUID SAMPLE DATA				Date 4-11-75		Ticket Number 791455	
Sampler Pressure _____ P.S.I.G. at Surface				Kind of Job OPEN HOLE		Halliburton District MONAHANS	
Recovery: Cu. Ft. Gas _____				Tester G.M. DAVIS		Witness MR. SCHROEDER	
cc. Oil _____				Drilling Contractor DUAL DRILLING COMPANY SM S		MR. BOB BEEBEE	
cc. Water _____				EQUIPMENT & HOLE DATA			
cc. Mud _____				Formation Tested Devonian			
Tot. Liquid cc. _____				Elevation _____ Ft.			
Gravity _____ ° API @ _____ ° F.				Net Productive Interval 151' Ft.			
Gas/Oil Ratio _____ cu. ft./bbl.				All Depths Measured From Kelly bushing			
RESISTIVITY _____ CHLORIDE CONTENT _____				Total Depth 16976' Ft.			
Recovery Water @ _____ ° F. _____ ppm				Main Hole/Casing Size 6 1/2"			
Recovery Mud @ _____ ° F. _____ ppm				Drill Collar Length 643' I.D. 2"			
Recovery Mud Filtrate @ _____ ° F. _____ ppm				Drill Pipe Length 9154-7000' I.D. 4.214-2.602"			
Mud Pit Sample @ _____ ° F. _____ ppm				Packer Depth(s) 16817-16825' Ft.			
Mud Pit Sample Filtrate @ _____ ° F. 35,000 ppm				Depth Tester Valve 16790' Ft.			
Mud Weight 8.5 vis 28 cp							
TYPE		AMOUNT		Depth Back		Surface	
Cushion Fresh water		7000		Ft. Pres. Valve		Choke	
						Bottom Choke .75"	
Recovered 7000 Feet of water (jetted out with nitrogen)							
Recovered 1341 bbls. Feet of fluid jetted out 71,000 -80,000 ppm							
Recovered Feet of							
Recovered Feet of							
Recovered Feet of							
Remarks SEE PRODUCTION TEST DATA SHEET							
*Read at the end of approximately 887 minutes when chart time expired.							
TEMPERATURE		Gauge No. 3640		Gauge No. 2133		Gauge No.	
Depth:		16795 Ft.		16972 Ft.		Ft.	
24 Hour Clock		48 Hour Clock		Hour Clock		TIME	
Est. ° F.		Blanked Off no		Blanked Off -		Blanked Off	
Actual 325 ° F.		Pressures		Pressures		Pressures	
		Field Office		Field Office		Field Office	
Initial Hydrostatic		7448 7463		7526 7567			
Flow Initial		4966 4950		5131 5152			
Flow Final		6866 6850*		7328 7235			
Sur. Closed in				7348		1570 1512	
Flow Initial				7297		38	
Flow Final				7334		20	
Closed in							
Flow Initial							
Flow Final							
Closed in							
Final Hydrostatic				7384 7433			