

FLUID SAMPLE DATA						Date	Ticket Number
Sampler Pressure 600 P.S.I.G. at Surface						Date	5-25-79
Recovery: Cu. Ft. Gas 2.217						Kind of Job	Halliburton District HOBBS
cc. Oil _____						Tester	NORRIS MANNEY
cc. Water _____ and condensate 250						Witness	DEAN MC DANIALS
cc. Mud _____						Drilling Contractor	AW THOMPSON DRILLING COMPANY #2 TJB
Tot. Liquid cc. 250						EQUIPMENT & HOLE DATA S	
Gravity 48 ° API @ 60 °F.						Formation Tested	Devonian
Gas/Oil Ratio _____ cu. ft./bbl.						Elevation	3551' - 3577' KB Ft.
RESISTIVITY _____ CHLORIDE CONTENT _____						Net Productive Interval	55' Ft.
Recovery Water @ _____ °F. _____ ppm						All Depths Measured From	Kelly Bushing
Recovery Mud @ _____ °F. _____ ppm						Total Depth	12480' Ft.
Recovery Mud Filtrate @ _____ °F. _____ ppm						Main Hole/Casing Size	8 3/4"
Mud Pit Sample @ _____ °F. _____ ppm						Drill Collar Length	336' I.D. 2 1/4"
Mud Pit Sample Filtrate @ _____ °F. _____ ppm						Drill Pipe Length	11964' I.D. 3.640"
Mud Weight 9.0 vis 50 cp						Packer Depth(s)	12343' - 12350' Ft.
						Depth Tester Valve	12307' Ft.
TYPE		AMOUNT		Depth Back		Surface	
Cushion		Ft.	Pres. Valve			1/4" Choke	Bottom Choke .75"
Recovered	93	Feet of	Black condensate and water on top of tool.				
Recovered		Feet of					
Recovered		Feet of					
Recovered		Feet of					
Recovered		Feet of					
Remarks SEE PRODUCTION TEST DATA SHEET . . .							
TEMPERATURE		Gauge No. 7653	Gauge No. 7652	Gauge No.	TIME		
Depth:		12328 Ft.	12476 Ft.	Depth:			
Est. °F.		Blanked Off NO	Blanked Off YES	Blanked Off	Tool A.M.		
Actual 165 °F.		Pressures		Pressures		Opened 0610 P.M.	
		Pressures		Pressures		Opened A.M.	
		Pressures		Pressures		Bypass 1455 P.M.	
	Field	Office	Field	Office	Field	Office	Reported Minutes
Initial Hydrostatic	5844	5772.4	5873	5883.7			Computed Minutes
First Period Flow	Initial	348	429.1	402	519.0		
	Final	392	363.8	445	421.6	15	14
	Closed in	4925	4892.7	4985	4968.3	60	54
Second Period Flow	Initial	392	392.1	445	438.5		
	Final	653	657.9	720	703.3	90	97
	Closed in	4925	4964.9	5027	5033.8	360	360
Third Period Flow	Initial						
	Final						
Final Hydrostatic	5844	5818.3	5873	5900.6			