

FLUID SAMPLE DATA				Date 10-27-74		Ticket Number 897410	
Sampler Pressure 200 P.S.I.G. at Surface Recovery: Cu. Ft. Gas 1.23 cc. Oil _____ cc. Water _____ cc. Mud Trace Tot. Liquid cc. _____ Gravity _____ ° API @ _____ ° F. Gas/Oil Ratio _____ cu. ft./bbl. RESISTIVITY CHLORIDE CONTENT				Kind of Job OPEN HOLE Tester MR. GULLEY Drilling Contract MC VAY DRILLING COMPANY SM S EQUIPMENT & HOLE DATA		Halliburton District ARTESIA Witness MR. B. SMITH	
Recovery Water @ _____ ° F. _____ ppm Recovery Mud @ _____ ° F. _____ ppm Recovery Mud Filtrate @ _____ ° F. _____ ppm Mud Pit Sample @ _____ ° F. _____ ppm Mud Pit Sample Filtrate @ _____ ° F. _____ ppm Mud Weight 9.0 vis 30 cp				Formation Tested Strawn Elevation 4575' Ft. Net Productive Interval 9' Ft. All Depths Measured From Kelly bushing 15' Total Depth 7920' Ft. Main Hole/Casing Size 7 7/8" Drill Collar Length 647' I.D. 2.25" Drill Pipe Length 7113' I.D. 3.826" Packer Depth(s) 7809-7815' Ft. Depth Tester Valve 7777' Ft.		Legal Location Sec. - Twp. - Rng. 8 24 23 Lease Name Well No. 1 Test No. 1 Tested Interval 7815 - 7920'	
TYPE AMOUNT Cushion _____ Ft. Depth Back Pres. Valve _____ Surface Choke 1" Adj. Bottom Choke .75"				Field Area Meo. From Tester Valve WILDCAT RECEIVED JAN 10 1975 O. C. C. ARTESIA, DECE		County EDDY State NEW MEXICO	
Recovered 900 Feet of drilling fluid Recovered _____ Feet of Recovered _____ Feet of Recovered _____ Feet of Recovered _____ Feet of Recovered _____ Feet of				Remarks Tool opened for 15 minute first flow period with a light blow building to good...opened choke. Closed tool for 59 minute first closed in pressure period with gas to the surface in 25 minutes. Tool reopened for 60 minute second flow with a good blow building - opened choke. Closed tool for 60 minute second closed in pressure. Tool reopened for 45 minute third flow -choke open, pressure building to maximum of 90 psi. Closed tool for 121 minute third CIP period.			
TEMPERATURE		Gauge No. 512		Gauge No. 113		Gauge No. _____	
Depth: 7791 Ft.		Depth: 7916 Ft.		Depth: _____ Ft.		TIME	
Est. _____ ° F.		12 Hour Clock		24 Hour Clock		Hour Clock	
Blanked Off no		Blanked Off yes		Blanked Off _____		Tool _____ A.M.	
Actual 145 ° F.		Pressures		Pressures		Pressures	
		Field Office		Field Office		Field Office	
Initial Hydrostatic		3527 3567		3581 3625		Reported _____ Computed _____	
Flow Initial		220 250		268 280		Minutes _____ Minutes _____	
Flow Final		179 192		188 215		15 15	
Closed in		2574 2668		2661 2690		60 59	
Flow Initial		151 180		161 173		_____ _____	
Flow Final		247 271		282 279		60 60	
Closed in		2817 2827		2832 2861		60 60	
Flow Initial		165 179		161 178		_____ _____	
Flow Final		261 283		282 291		45 45	
Closed in		2924 2969		2950 2986		120 121	
Final Hydrostatic		3513 3556		3581 3607		_____ _____	