

MERCHANT STATE

2

2

10420' - 10459'

PERRY R. BASS ENTERPRISES

Lease Owner/Company Name

Lease Name

Well No.

Test No.

Late Interval

County

State

Legal Location
Sec. - Twp. - Rng. 1 - 19 - 28Field Area
WILDCAT

EDDY

NEW MEXICO

FLUID SAMPLE DATA				Date 7-30-79		Ticket Number 611059	
Sampler Pressure 50 P.S.I.G. at Surface				Kind of Job OPEN HOLE		Halliburton District ARTESIA	
Recovery: Cu. Ft. Gas 0				Tester MR. LEE		Witness MR. VOOHIS	
cc. Oil				Drilling Contractor MC VAY DRILLING COMPANY #7		BC	
cc. Water				EQUIPMENT & HOLE DATA			
cc. Mud 1800 Drilling fluid				Formation Tested Atoka			
Tot. Liquid cc.				Elevation			
Gravity * API @ * F.				Net Productive Interval 8'			
Gas/Oil Ratio cu. ft./bbl.				All Depths Measured From Kelly Bushing 15'			
RESISTIVITY CHLORIDE CONTENT				Total Depth 10459'			
Recovery Water @ * F. ppm				Main Hole/Casing Size 7 7/8"			
Recovery Mud @ * F. ppm				Drill Collar Length 650' I.D. 2.25"			
Recovery Mud Filtrate @ * F. ppm				Drill Pipe Length ?? I.D. 3.826"			
Mud Pit Sample @ * F. ppm				Packer Depth(s) 10414' - 10420'			
Mud Pit Sample Filtrate @ * F. ppm				Depth Tester Valve 10397'			
Mud Weight 10.4 vis				Cushion TYPE AMOUNT			
				Depth Back Pres. Valve		Surface Choke 1/8" Bottom Choke .75"	
Recovered 230 Feet of Drilling fluid				Recovered Feet of			
Recovered Feet of				Recovered Feet of			
Recovered Feet of				Recovered Feet of			
Recovered Feet of				Remarks NO GAS TO SURFACE.....SEE PRODUCTION TEST DATA SHEET.			
CS = Clock stopped after 40 minutes of initial closed in pressure							
Q = Questionable reading							
TEMPERATURE		Gauge No. 991		Gauge No. 693		Gauge No.	
Depth: 10402' Ft.		Depth: 10454' Ft.		Depth: Ft.		TIME	
Est. * F.		24 Hour Clock		24 Hour Clock		Tool	
Blanked Off NO		Blanked Off Ye		Blanked Off		Opened 0800 A.M.	
Actual 165 * F.		Pressures		Pressures		Opened A.M.	
Field		Office		Field		Bypass 1205 P.M.	
Initial Hydrostatic 5549		5588.9-Q		5602		Reported	
Initial 65		81.8		86		Minutes	
Final 65		81.8		86		Minutes	
Closed in 194		187.5-CS		215		5	
Flow Initial -		-		129		60	
Flow Final -		-		129		60	
Closed in -		-		215		120	
Flow Initial							
Flow Final							
Closed in							
Final Hydrostatic 5549		5588.9-Q		5602		5582.6	