

STATE "16"

Lease Name

1 Well No.

2 Test No.

13186' - 13310'

Tested Interval

ADOBE OIL & GAS COMPANY

Lease Owner/Company Name

Legal Location
Sec. - Twp. - Rng.

Field Area

WILDCAT

County

LEA

State NEW MEXICO

FLUID SAMPLE DATA				Date 3-28-78		Ticket Number 411127	
Sampler Pressure 1200 P.S.I.G. at Surface				Kind of Job OPEN HOLE TEST		Halliburton District HOBBS	
Recovery: Cu. Fr. Gas 7.32				Tester D. JENNINGS		Witness BILL OWENS	
cc. Oil				Drilling Contractor MORANCO DRILLING COMPANY		PW	
cc. Water (DRY)				EQUIPMENT & HOLE DATA			
cc. Mud				Formation Tested Mississippi			
Tot. Liquid cc.				Elevation Ft.			
Gravity * API @ * F.				Net Productive Interval 124' Ft.			
Gas/Oil Ratio cu. ft./bbl.				All Depths Measured From Kelly Bushing			
RESISTIVITY				Total Depth 13310' Ft.			
CHLORIDE CONTENT				Main Hole/Casing Size 8 1/2"			
Recovery Water @ * F. ppm				Drill Collar Length 544' ?? I.D. 2 1/4"			
Recovery Mud @ * F. ppm				Drill Pipe Length 12910' ?? I.D. 3.826" - 2.764"			
Recovery Mud Filtrate @ * F. ppm				Packer Depth(s) 13180' - 13186' Ft.			
Mud Pit Sample @ * F. ppm				Depth Tester Valve 13166' Ft.			
Mud Pit Sample Filtrate @ * F. ppm							
Mud Weight 9 vis 52 sec							
TYPE		AMOUNT		Depth Back		Surface	
Cushion				Ft. Pres. Valve		Choke	
Recovered		613 Feet of		slightly gas cut mud.			
Recovered		Feet of					
Recovered		Feet of					
Recovered		Feet of					
Recovered		Feet of					
Remarks							
SEE PRODUCTION TEST DATA SHEET.....							
TEMPERATURE		Gauge No. 3645		Gauge No. 3644		Gauge No.	
Depth:		13171 Ft.		13306 Ft.		Ft.	
24 Hour Clock		24 Hour Clock		24 Hour Clock		Hour Clock	
Est. * F.		Blanked Off NO		Blanked Off YES		Blanked Off	
Actual 184 * F.		Pressures		Pressures		Pressures	
		Field Office		Field Office		Field Office	
Initial Hydrostatic		6267 6212		6275 6284			
Flow Initial		174 264		233 335			
Flow Final		196 164		254 225			
Closed in		3822 3803		3824 3825			
Flow Initial		196 273		233 297			
Flow Final		218 201		254 225			
Closed in		4834 4817		4967 4843			
Flow Initial							
Flow Final							
Closed in							
Final Hydrostatic		6267 6121-Q		6275 6246			
		Q = Questionable.					
Reported		Minutes		Minutes		Minutes	
Computed		Minutes		Minutes		Minutes	
Tool		A.M.		A.M.		A.M.	
Opened 0245		P.M.		P.M.		P.M.	
Bypass 1001		P.M.		P.M.		P.M.	