

PHANTON DRAW

1

2

7940' - 8029'

TEXAS PACIFIC OIL COMPANY

Lease Owner/Company Name

Lease Name

Well No.

Test No.

Tested Interval

Legal Location
Sec. - Twp. - Rng.Field Area
WILDCAT

County

EDDY

State

NEW MEXICO

FLUID SAMPLE DATA		Date	12-8-74	Ticket Number	890105
Sampler Pressure	1900 P.S.I.G. at Surface	Kind of Job	OPEN HOLE TEST	Halliburton District	MONAHANS
Recovery: Cu. Ft. Gas	11.44	Tester	MR. MORGAN	Witness	MR. BEAN
cc. Oil		Drilling Contractor	DUAL DRILLING COMPANY	PW S	
cc. Water		EQUIPMENT & HOLE DATA			
cc. Mud		Formation Tested	Bone Springs		
Tot. Liquid cc.		Elevation	3195' G.L.	Ft.	
Gravity	° API @ °F.	Net Productive Interval	89"	Ft.	
Gas/Oil Ratio	cu. ft./bbl.	All Depths Measured From	Kelly Drive Bushing		
	RESISTIVITY	Total Depth	8029'	Ft.	
	CHLORIDE CONTENT	Main Hole/Casing Size	13 3/8"		
Recovery Water	@ °F. 100,000ppm	Drill Collar Length	528' I.D. 3.0"		
Recovery Mud	@ °F. ppm	Drill Pipe Length	7434' I.D. 4.276"		
Recovery Mud Filtrate	@ °F. ppm	Packer Depth(s)	7932' - 7940'	Ft.	
Mud Pit Sample	@ °F. ppm	Depth Tester Valve	7915'	Ft.	
Mud Pit Sample Filtrate	@ °F. 166,000ppm				
Mud Weight	9.1 vis cp				

TYPE	AMOUNT	Depth Back Pres. Valve	Surface Choke	Bottom Choke
Cushion			1"	.75"
Recovered	1000 Feet of	Distillate		
Recovered	425 Feet of	Heavy distillate cut drilling fluid.		
Recovered	90 Feet of	Distillate cut water.		
Recovered	Feet of			
Recovered	Feet of			
Remarks	SEE PRODUCTION TEST DATA SHEET.....			

TEMPERATURE	Gauge No. 689	Gauge No. 115	Gauge No.	TIME
	Depth: 7919 Ft.	Depth: 8025 Ft.	Depth: Ft.	
	24 Hour Clock	24 Hour Clock	Hour Clock	Tool A.M.
Est °F.	Blanked Off No	Blanked Off Yes	Blanked Off	Opened 05:40 P.M.
Actual 160 °F.	Pressures	Pressures	Pressures	Opened A.M.
	Field Office	Field Office	Field Office	Bypass 10:35 P.M.
Initial Hydrostatic	3856 3817	3831.0 3860		Reported Minutes
Flow Initial	737.4 929	711.2 1642		Computed Minutes
Flow Final	829.5 781	755.6 776		20 19
Closed in	3673.4 3669	3655.6 3664		60 59
Flow Initial	668.2 659	622.3 664		
Flow Final	783.5 772	755.6 760		60 63
Closed in	3353.8 3354	3326.7 3349		155 154
Flow Initial				
Flow Final				
Closed in				
Final Hydrostatic	3764.8 3753	3743.3 3836		