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MIDLAND, TEXAS 79701

FULL INSURANCE
COVERAGE

INDIVIDUAL WELL DATA SHEET

Company Pennzoil Company Lease O'Neill, "B" Well No. 1
Field Undesignated County Eddy State New Mexico
Test Date 4-17-74 Time 12:43 PM Status of Well Shut In **RECEIVED**
Top of Pay 11,372 Total Depth 11,778 PB Producing Formation Morrow **APR 25 1974**
Tubing 2 3/8 EUE Depth 11,314 B.H.C. Packer Pressure Datum
Casing 4 1/2 " Depth 11,350 Perf. 11,372-11,456 Liner Packer **O. C. C.**
ARTESIA, OFFICE

Depth Feet	Δ Depth	Pressure Lbs. Sq. In.	Δ Pressure	*Gradient Lbs./Ft.	
Surface		3712			
	2500		227	.091	Tubing Press. 3708 DWG
2500		3939			Top of Fluid No
	2500		218	.087	Top of Water No
5000		4157			Hrs.- Shut In 74.0
	2500		206	.082	Temp. @ 11,415' = 192°F
7500		4363			Elevation 3325 Gr
	2915		233	.080	Last Test Date 10-26-73
10,415		4596			Press. Last Test 4865
	500		43	.086	B.H.P. Change -183
10,915		4639			
	500		43	.086	RPG 11266
11,415 Run Depth & MPP		4682			Calibration No. 1211
					Run By J N Casparis
					Calculated By H L Hagler
1st Rate		4169			
2nd Rate		3926			
3rd Rate		2092			
4th Rate		1831			

* Pressure and Gradients are calculated in decimals. Pressure and Δ pressure are shown to the nearest pound.

Calculations and Remarks: All Pressure Instruments are Temperature Compensated

Distribution