

W. T. HAGLER
H. L. HAGLER
J. N. CASPARIS
A. E. O'NEIL
T. C. CLARK



P. O. BOX 4456
TELEPHONES:
AREA CODE 915
682-5361 • 563-1810

2209 W. INDUSTRIAL AVE.
MIDLAND, TEXAS 79701

FULL INSURANCE
COVERAGE

INDIVIDUAL WELL DATA SHEET

Company Pennzoil Company Lease Moore Comm Well No. 1
Field South Carlsbad (Wolfcamp) County Eddy State New Mexico
Test Date 4-17-74 Time 11:32 AM Status of Well Shut In
Top of Pay 9605' Total Depth 9753 PB' Producing Formation Wolfcamp
Tubing 2 3/8 EUE Depth 9544' B.H.C. Packer 9544 Pressure Datum "L"
Casing 5 1/2" Depth 9802' Perf. 9605-9628 Liner Packer

Depth Feet	Δ Depth	Pressure Lbs. Sq. In.	Δ Pressure	*Gradient Lbs./Ft.		
Surface		1122				
	2500		112	.044	Tubing Press.	1125 DWG
2500		1234			Top of Fluid	No
	2500		113	.045	Top of Water	No
5000		1347			Hrs.- Shut In	28.0
	3617		155	.043	Temp. @ 9617'	= 140°F
8617		1502			Elevation	3178 Gr
	500		22	.043	Last Test Date	10-26-73
9117		1524			Press. Last Test	5163
	200		9	.044	B.H.P. Change	-3630
9617 Run Depth & MPP		1533	1533			
					RPG	5159
					Calibration No.	1211
					Run By	R G Roberson
					Calculated By	H L Hagler
1st Rate		1528				
2nd Rate		1526				
3rd Rate		1519				
4th Rate		1512				

* 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
4-19-74
4 - Drawer 1828 - Midland, Texas 79701
1 - Our File
1 - Lloyd Murphy - Box 2404 - Hobbs, New Mexico 88240

RECEIVED

APR 25 1974

O. C. C.
ARTESIA, OFFICE