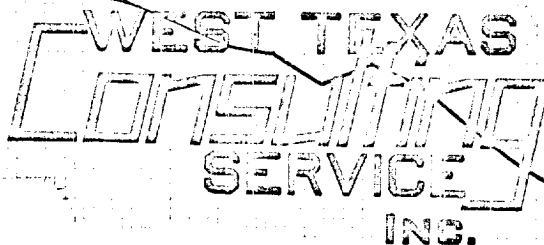


H. L. HAGLER
J. N. CASPARIS
A. E. O'NEIL
R. D. OVERSTREET
R. G. ROBERSON
B. R. GILBREATH
J. P. STEGALL



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 Mobil Oil Corporation Lease Corral Draw Well No. 2

Field County Eddy State New Mexico

Test Date 8-15-75 Time 5:40 PM Status of Well Shut In **RECEIVED**

Top of Pay 11560' Total Depth 13840' Producing Formation W. Sycamore **AUG 25 1975**

Tubing 2 7/8" Depth 11463' B.H.C. Packer 11460 Pressure Datum

Casing 5 1/2" Depth 13128' Peri. 11560-582 Liner Packer **O. C. C. ARTEZIA, OFFICE**

Depth Feet	Δ Depth	Pressure Lbs. Sq. In.	Δ Pressure	*Gradient Lbs./Ft.	
Surface		5453			
2500	2500	5806	353	0.141	Tubing Press. 5456 DWG
3000	2500	6171	365	0.146	Top of Fluid Surface (Condensate)
7500	2500	6551	380	0.152	Top of Water No
11070	3570	7076	525	0.147	Hrs.- Shut In <u>72 43 Sec</u>
11570	500	7153	77	0.154	Temp. @ 11,570' = 264°F
Run Depth & MPP					Elevation
					Last Test Date Initial Test
					Press. Last Test
					B.H.P. Change
					RPG 9905
					Calibration No. 814
					Run By RGR & JPS
					Calculated By H L Hagler

*Gradients 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: 6 - Box 1800 - Hobbs, New Mexico 88240 Attn: Joe Gordon
8-20-75 1 - Our File