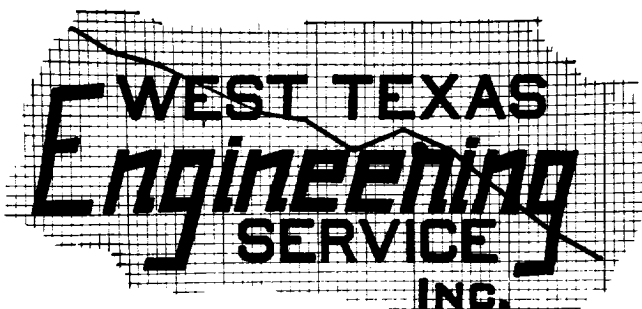


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RECEIVED
FULL INSURANCE
COVERAGE

JAN 5 1972

INDIVIDUAL WELL DATA SHEET

O. C. C.
ARTESIA, OFFICE

Company Roger C. Hanks Lease Vicki - Federal Well No. 1
G-26-20-24
Field Undesignated County Eddy State New Mexico
Test Date 12-17-71 Time 9:54 AM Status of Well Shut In
Top of Pay 7720' Total Depth 7820' Producing Formation Cisco
Tubing " Depth " B.H.C. " Packer " Pressure Datum "
Casing 5 1/2" Depth 7819 Perf. 7720-44 Liner " Packer "

Depth Feet	Δ Depth	Pressure Lbs. Sq. In.	Δ Pressure	*Gradient Lbs./Ft.	
Surface		0			
	2500		885	.354	Tubing Press. 510
2500		885			Top of Fluid 510
	2500		881	.352	Top of Water 5693
5000		1566			Hrs.- Shut In
	1800		742	.412	
6800		2308			Elevation
	500		222	.443	Last Test Date No Previous Test
7300		2530			Press. Last Test
	200		90	.450	B.H.P. Change
7500 Run Depth		2620			
					RPG 5159
					Calibration No. 1022
					Run By W M Cates
					Calculated By H L Hagler
1 Hour		2627			
2 Hours		2634			
3 Hours		2636			
4 Hours		2738			

* 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

