

2-43

Well West Grimes No. 4

Location 32-188-38E State New Mexico Pool Hobbs Date of Test 10-6-47
 Improved Pro- Penetra-
 ducing Formation Byers Top 3604' Bottom 3700 tion 96'
 Elevation 3640 Total 4153 Size of
 Depth PB 3684 Casing 7" O.D.
 Tubing Size Make, Size
 and Length 3 1/2" OD KUE 3579 and Setting Thornhill-Craver
 of Choke
 Oil Specific Gravity .7201

EQUIPMENT USED

Type and Number of Recording Gauges Humble #422-B Clock No. 1010 Speed 1 Hours _____
Pressure _____
Element No. 1500# Spring

TEST DATA

Closed-In Pressure

Date & Time Shut In	6:00 PM 10-5-47	Hours	15.25	Depth of Gauge	3589
Pressure at Gauge Depth	720	B.H.P.		Fluid Level	
Water Level	Extrapolated	Pressure at		Lb.	
				Sq. In.	
Casinghead Pressure	660	Tubinghead Pressure	660		
Previous Closed-In Pressure	741	Date Taken	9-17-47	Depth	3685

RECORDED DATA

[illegible]

REMARKS: Casing perforated 3604' to 17', 3628 to 33', 3646 to 33', 3662 to 81',
with four 15/32" holes per foot. Old perforation - 2636 to 3700 ft. with 100 holes.
Static pressure after reperforating. 3630'

Gauge Run By Hallmark & Watson Results Calculated by Ray Watson

(Furnish two (2) Copies of this report - Attach pressure charts)

West Grimes # 4
October 6. 1947
Humble Type Gauge
.01" = 2.76816
I.T. = 108 lbs.
One Hour Clock

*Imperial Gauge
3000 100
Gauge 100*

LLEGIBLE