

NEW MEXICO OIL CONSERVATION COMMISSION
SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Operator Western Oil Fields, Inc.			Lease Amanda Sims			Well No. 1		
Location of Well	Unit I	Sec 25	Twp 22 South	Rge 37 East	County Alfalfa			
Name of Reservoir or Pool			Type of Prod (Oil or Gas)	Method of Prod Flow, Art Lift	Prod. Medium (Tbg or Csg)	Choke Size		
Upper Compl	Blinebry		Shut-In & Blanked Off w/		Blank Flange			
Lower Compl	Drinkard		Oil	Flow	Tbg.	16/64"		

FLOW TEST NO. 1

Drinkard

Both zones shut-in at (hour, date): **June 12, 1960 9:00 A. M.**

Well opened at (hour, date):	Upper Completion	Lower Completion
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Indicate by (X) the zone producing.....

Pressure at beginning of test.....

Stabilized? (Yes or No).....

Maximum pressure during test.....

Minimum pressure during test.....

Pressure at conclusion of test.....

Pressure change during test (Maximum minus Minimum).....

Was pressure change an increase or a decrease?.....

Well closed at (hour, date): Total Time On Production

Oil Production Gas Production

During Test: bbls; Grav. ; During Test MCF; GOR

Remarks **The well head outlet on the Blinebry side is blanked off & no Blinebry gas is produced.**

FLOW TEST NO. 2

Well opened at (hour, date):	Upper Completion	Lower Completion
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Indicate by (X) the zone producing..... **X**

Pressure at beginning of test..... **841 927**

Stabilized? (Yes or No)..... **Yes Yes**

Maximum pressure during test..... **841 927**

Minimum pressure during test..... **841 93**

Pressure at conclusion of test..... **841 93**

Pressure change during test (Maximum minus Minimum)..... **Zero 834**

Was pressure change an increase or a decrease?..... **No Change Decrease**

Well closed at (hour, date) Total time on Production

Oil Production Gas Production

During Test: **12.0** bbls; Grav. **40° API**; During Test **87.** MCF; GOR **7.246**

Remarks **Pressures recorded w/dead wt. tester 6/14/60 12:10 P.M.**

Csg. 841# Tbg. 927 6/15/60 3:15 P.M. Csg. 841# Wbg. 93

I hereby certify that the information herein contained is true and complete to the best of my knowledge.

Approved **AUG 3 1960** 19

New Mexico Oil Conservation Commission

By **Wayne R Bright**

Title **Agent**

Date **June 16, 1960**

Engineer **D. H. Bright**

2552-2553

21. At least 72 hours prior to the commencement of any public hearing, test, the operator shall notify the Commission in writing of the date when the test is to be commenced. Offset operators shall also be so notified.

3 The packer in each well shall commence when both zones are under
4 completion and when in pressure stabilization. Both zones shall remain
5 shut-in until the well-head pressure in each has stabilized and the mini-
6 mum of two hours shall be provided however that the shut-in period
7 shall not be less than 24 hours.

4. X. Five Test will also none of the dual translation that he performed
 5. for the first two translation while the other goes down to the
 6. test shall be performed with the following written procedure has
 7. established and the results of two tests therefore is provided to
 8. the test results need not continue for more than 20 hours.

1. The following is a list of the names of the persons who have been appointed to the various positions in the Department of the Interior, for the year ending June 30, 1900.

as our new fast NO. 1 except that the previously slowest and most
221 - common white the previously slow - it was in fact

The air pressures throughout the entire test shall be measured and recorded with recording pressure gages, the gages which must be checked with a deadweight tester at the beginning and end of the test.

8. The results of the above-described tests shall be submitted to the
 within 15 days after completion of the test. Results shall be submitted
 the appropriate authority. Failure to do so may be cause for
 suspension of the test. For the purpose of this test, the test shall be
 conducted with the original pressure recording gauge and the test shall be
 repeated as many times as necessary to obtain the required results.

[illegible]