

NEW MEXICO OIL CONSERVATION COMMISSION

Revised 11-1-58

7-476

NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

Well No. 5

Operator Tenneco Oil Company Lease Berger

Location of Well: Unit 0 Sec. 14 Twp. 26N Rge. 11W County San Juan

Name of Reservoir or Pool (Oil or Gas) (Flow or Art. Lift) (Tbg. or Csg.)

Upper Completion	<u>Gallup</u>	<u>Oil</u>	<u>Flow</u>	<u>Tubing</u>
Lower Completion	<u>Basin Dakota</u>	<u>Gas</u>	<u>Flow</u>	<u>Tubing</u>

PRE-FLOW SHUT-IN PRESSURE DATA

Upper Compl	Hour, date Shut-in	Length of time shut-in	SI press. psig	Stabilized? (Yes or No)
Lower Compl	Hour, date Shut-in <u>09:30 3-12</u>	Length of time shut-in <u>72</u>	SI press. psig <u>842</u>	Stabilized? (Yes or No)

FLOW TEST NO. 1

Commenced at (hour, date)* <u>9:30 3-15-62</u>		Zone producing (<u>Upper</u> Lower):			
Time (hour, date)	Lapsed time since*	Pressure		Prod. Zone Temp.	Remarks
		Upper Compl.	Lower Compl.		
<u>9:30 3-15</u>		<u>550</u>	<u>842</u>		
<u>8:30 3-19</u>	<u>95</u>	<u>558</u>	<u>560</u>		
<u>9:30 3-22</u>	<u>168</u>	<u>558</u>	<u>522</u>		

Production rate during test
Oil: 11.66 BOPD based on 23.33 Bbls. in 48 Hrs. Grav. GOR
Gas: MCFPD; Tested thru (Orifice or Meter):

MID-TEST SHUT-IN PRESSURE DATA

Upper Compl	Hour, date Shut-in	Length of time shut-in	SI press. psig	Stabilized? (Yes or No)
Lower Compl	Hour, date Shut-in <u>09:30 3-22</u>	Length of time shut-in <u>72</u>	SI press. psig <u>891</u>	Stabilized? (Yes or No)

FLOW TEST NO. 2

Commenced at (hour, date)** <u>9:30 3-25-62</u>		Zone producing (Upper Lower):			
Time (hour, date)	Lapsed time since **	Pressure		Prod. Zone Temp.	Remarks
		Upper Compl.	Lower Compl.		
<u>9:30 3-25</u>		<u>* 552</u>	<u>891</u>		
<u>9:30 3-26</u>	<u>24</u>	<u>* 550</u>	<u>902</u>		

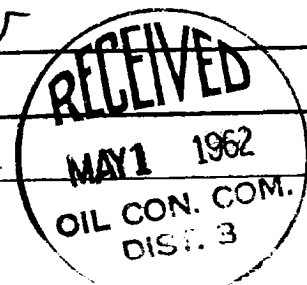
Production rate during test
Oil: BOPD based on Bbls. in Hrs. Grav. GOR
Gas: MCFPD; Tested thru (Orifice or Meter):

REMARKS: * Will not flow into high pressure gas line.

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

Approved: 5-1 1962
New Mexico Oil Conservation Commission
By [Signature]
Title Supervisor Dist. #3

Operator [Signature]
By [Signature]
Title
Date



The following code will
 run in four lines
 with a three-line
 interval between
 each print statement
 and a four-line
 interval between
 each print statement
 and a four-line
 interval between
 each print statement

Throughout the entire test, the subjects according to the instructions were to keep their eyes open and to keep their headlight pressure as low as possible. After completion of the record, the subjects were asked to keep their headlight pressure as low as possible.

1. *Chlorophyll a* (Chl *a*)

It is also possible that the pressure in the chamber should be taken with a pressure transducer, which is a device that converts pressure into an electrical signal. A pressure transducer can be used to measure the pressure in the chamber, and the signal can be sent to a computer for data acquisition. The pressure transducer can be calibrated to give accurate readings of the pressure in the chamber. The pressure transducer can also be used to measure the pressure in the chamber at different locations, and the signal can be sent to a computer for data acquisition. The pressure transducer can be used to measure the pressure in the chamber at different times, and the signal can be sent to a computer for data acquisition. The pressure transducer can be used to measure the pressure in the chamber at different temperatures, and the signal can be sent to a computer for data acquisition. The pressure transducer can be used to measure the pressure in the chamber at different pressures, and the signal can be sent to a computer for data acquisition. The pressure transducer can be used to measure the pressure in the chamber at different volumes, and the signal can be sent to a computer for data acquisition. The pressure transducer can be used to measure the pressure in the chamber at different times, and the signal can be sent to a computer for data acquisition. The pressure transducer can be used to measure the pressure in the chamber at different temperatures, and the signal can be sent to a computer for data acquisition. The pressure transducer can be used to measure the pressure in the chamber at different pressures, and the signal can be sent to a computer for data acquisition. The pressure transducer can be used to measure the pressure in the chamber at different volumes, and the signal can be sent to a computer for data acquisition.

TABLE 2. *Continued*

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ELAPSED TIME: 909M.

