

3-NMOCC

N MEXICO OIL CONSERVATION COMMISSION

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Operator <b>GETTY OIL COMPANY</b>				Lease <b>STATE "BB"</b>		Well No. <b>2</b>
Location of Well	Unit <b>D</b>	Sec <b>2</b>	Twp <b>25-S</b>	Rge <b>37-E</b>	County <b>LEA</b>	
	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	<b>JUSTIS BLINEBRY</b>	<b>OIL</b>	<b>FLOW</b>	<b>CASING</b>	<b>-</b>	
Lower Compl	<b>JUSTIS TUBB-BRINKARD</b>	<b>OIL</b>	<b>FLOW</b>	<b>CASING</b>	<b>18/64</b>	

FLOW TEST NO. 1

Both zones shut-in at (hour, date): 8:00 A.M., 4-19-71

Well opened at (hour, date): 8:00 A.M., 4-20-71

	Upper Completion	Lower Completion
Indicate by ( X ) the zone producing.....		<b>XX</b>
Pressure at beginning of test.....	<b>300</b>	<b>690</b>
Stabilized? (Yes or No).....	<b>YES</b>	<b>YES</b>
Maximum pressure during test.....	<b>300</b>	<b>690</b>
Minimum pressure during test.....	<b>300</b>	<b>150</b>
Pressure at conclusion of test.....	<b>300</b>	<b>150</b>
Pressure change during test (Maximum minus Minimum).....	<b>300</b>	<b>540</b>
Was pressure change an increase or a decrease?.....	<b>NO CHANGE</b>	<b>DECREASE</b>

Well closed at (hour, date): 8:00 A.M., 4-21-71 Total Time On Production 24 Hours

Oil Production 26 bbls; Grav. 38.7 Gas Production 196 MCF; GOR 7,538

During Test: \_\_\_\_\_

Remarks \_\_\_\_\_

FLOW TEST NO. 2

Well opened at (hour, date): 8:00 A.M., 4-22-71

	Upper Completion	Lower Completion
Indicate by ( X ) the zone producing.....	<b>XX</b>	
Pressure at beginning of test.....	<b>220</b>	<b>705</b>
Stabilized? (Yes or No).....	<b>YES</b>	<b>YES</b>
Maximum pressure during test.....	<b>220</b>	<b>705</b>
Minimum pressure during test.....	<b>100</b>	<b>705</b>
Pressure at conclusion of test.....	<b>100</b>	<b>705</b>
Pressure change during test (Maximum minus Minimum).....	<b>120</b>	<b>0</b>
Was pressure change an increase or a decrease?.....	<b>DECREASE</b>	<b>NO CHANGE</b>

Well closed at (hour, date): 8:00 A.M., 4-23-71 Total time on Production 24 Hours

Oil Production \_\_\_\_\_ Gas Production 195 MCF; GOR 1,696

During Test: 115 bbls; Grav. 37.3 ; During Test \_\_\_\_\_

Remarks **\*This zone is NIO, but it was charged with Drinkard Oil due to leakage in the surface facilities - this "Blinebry Oil" was charged back to the Drinkard Zone & facilities repaired.**

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

Approved MAY 7 1971 19 \_\_\_\_\_ Operator **GETTY OIL COMPANY**

New Mexico Oil Conservation Commission By \_\_\_\_\_

By \_\_\_\_\_ Title **C.L. WADE, AREA SUPERINTENDENT**

Title \_\_\_\_\_ Date **May 4, 1971**

1. A lack of information on the effects of the  
2. and within the community, especially in the  
3. interaction of the two, and the need for a  
4. further study on the effects of the two on the  
5. days following the disaster, and the need for  
6. ever needed, such as the need for the  
7. tubing base and the need for the  
8. ventilation system, and the need for the

2. At least 10 days prior to the commencement of the work, the operator shall notify the parties concerned in writing that the test is to be conducted. After completion of the test, the operator shall

3 The patient's change from a full blown schizophrenic to a person who is able to complete a job is a result of a long and arduous process. The patient's change from a state of total dependence on others to a state of independence is a result of a long and arduous process. The patient's change from a state of total dependence on others to a state of independence is a result of a long and arduous process.

4. For Flow Test No. 10, the flow rate was maintained at the normal value of 100 gpm. The test shall be continued until the effluent water has stabilized at a temperature of 140 degrees Fahrenheit.

1. The  $\mathcal{H}^1$ -norm of the function  $f$  is defined as  $\|f\|_{\mathcal{H}^1} = \int_{\mathbb{R}^d} |\nabla f| dx$ .  
 2. The  $\mathcal{H}^1$ -norm of the function  $f$  is defined as  $\|f\|_{\mathcal{H}^1} = \int_{\mathbb{R}^d} |\nabla f| dx$ .  
 3. For any  $\epsilon > 0$ , there exists a constant  $C_\epsilon$  such that  $\|f\|_{\mathcal{H}^1} \leq C_\epsilon \|f\|_{\mathcal{H}^2}$ .

1. The first step in the process of the investigation is the identification of the problem. This is done by the investigator who is responsible for the investigation. The investigator must identify the problem and the scope of the investigation. This is done by the investigator who is responsible for the investigation. The investigator must identify the problem and the scope of the investigation.

RECEIVED

• MAY 1971  
OIL CONSERVATION COMM.  
HOBBS, N. M.