

Operator WESTERN NATURAL GAS COMPANY		Lease STEELER OFFICE 000			Well No. 2	
Location of Well	Unit N	Sec 19	Twp 23S	Rge 37E	County LEA	
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	YATES	GAS	F	Csg	1.75	
Lower Compl	SEVEN RIVERS-QUEEN	OIL	F	Tbg	22/64	

FLOW TEST NO. 1

Both zones shut-in at (hour, date): 8:15 AM (2-26-60)

Well opened at (hour, date): <u>9:00 AM (2-27-60)</u>	Upper Completion	Lower Completion
Indicate by (X) the zone producing.....		<u>X</u>
Pressure at beginning of test.....	<u>800 CHART</u>	<u>300 CHART</u>
Stabilized? (Yes or No).....	<u>YES</u>	<u>NO</u>
Maximum pressure during test.....	<u>800</u>	<u>300</u>
Minimum pressure during test.....	<u>800</u>	<u>20</u>
Pressure at conclusion of test.....	<u>800</u>	<u>25</u>
Pressure change during test (Maximum minus Minimum).....	<u>0</u>	<u>280</u>
Was pressure change an increase or a decrease?.....	<u>-</u>	<u>DECREASE</u>
Well closed at (hour, date): <u>9:15 AM (2-28-60)</u>	Total Time On Production	<u>24 HOURS 15 MINUTES</u>
Oil Production	Gas Production	
During Test: <u>18.02</u> bbls; Grav. <u>35.0</u> ;	During Test <u>128.891</u> MCF; GOR <u>7153</u>	
Remarks <u>TEST RESULTS INDICATE THAT THE PACKER IS SEPARATING THE TWO PRODUCING ZONES PROPERLY. FROZEN CONNECTIONS HAMPERED BUILD UP.</u>		

FLOW TEST NO. 2

Well opened at (hour, date): <u>10:00 AM (3-1-60)</u>	Upper Completion	Lower Completion
Indicate by (X) the zone producing.....	<u>X</u>	
Pressure at beginning of test.....	<u>800 CHART</u>	<u>450 CHART</u>
Stabilized? (Yes or No).....	<u>YES</u>	<u>NO</u>
Maximum pressure during test.....	<u>800</u>	<u>710</u>
Minimum pressure during test.....	<u>575</u>	<u>440</u>
Pressure at conclusion of test.....	<u>725</u>	<u>675</u>
Pressure change during test (Maximum minus Minimum).....	<u>225</u>	<u>270</u>
Was pressure change an increase or a decrease?.....	<u>DECREASE</u>	<u>INCREASE</u>
Well closed at (hour, date) <u>9:45 AM (3-2-60)</u>	Total time on Production	<u>23 HOURS 45 MINUTES</u>
Oil Production	Gas Production	
During Test: <u>-</u> bbls; Grav. <u>-</u> ;	During Test <u>3,159.149</u> MCF; GOR <u>-</u>	
Remarks <u>TEST RESULTS INDICATE THAT THE PACKER IS SEPARATING THE TWO PRODUCING ZONES PROPERLY. FROZEN CONNECTIONS AND LINE CAUSED ERRATIC FLOW TEST.</u>		

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

Approved <u>APR 11 1960</u> New Mexico Oil Conservation Commission	Operator <u>WESTERN NATURAL GAS COMPANY</u>
By <u>[Signature]</u> Title <u>Engineer District 1</u>	By <u>COLEMAN PETROLEUM ENGINEERING CO.</u>
	Title <u>AGENT</u>
	Date <u>MARCH 3, 1960</u>

14-00000

the completion of the cell and immediately after cell division, the authors have observed the formation of multiple copies of the λ genome in the cell. The authors have also observed that the λ genome is present in the cell during which the packet of the λ genome is released at approximately 100 minutes after infection.

1. The above information was obtained from a review of the records of the FBI, and is being furnished to you for your information.

1. The first step is to identify the problem. This involves understanding the current situation and what needs to be improved.

[illegible][illegible]

1. The first step in the process is to identify the problem. This involves gathering information about the situation and understanding the needs of the stakeholders involved. Once the problem is identified, the next step is to develop a plan of action. This plan should outline the goals of the project, the tasks that need to be completed, and the resources that will be required. Once the plan is developed, the next step is to implement the plan. This involves assigning tasks to team members, monitoring progress, and making adjustments as needed. Finally, the last step in the process is to evaluate the results of the project. This involves comparing the actual results to the goals and determining whether the project was successful. If the project was not successful, the next step is to identify the reasons for the failure and develop a new plan of action.

[illegible]

...the pressure of the situation...