NEXICO OIL CONSERVATION COMMIS

Operator	Leas			ell
Resler & Sheldon Location Unit Sec	Twp	Steeler A	No	<u> </u>
of Well I 20	Type of Prod	Method of Prod	ļ	Les Choke Size
Name of Reservoir or Poo	1	Flow, Art Lift	(Tbg or Csg)	Olloke Dize
Upper Yates	Gas	Flow	Csg.	1/2"
Lower Compl Queen	Oil	Flow	Tbe.	3/4"
	FLOW TEST	NO. 1		
Both zones shut-in at (hour, date) : -7 : -7	= 10 70		
Well opened at (hour, date):		_	Upper Completion	Lowe r Completion
Indicate by (X) the zone produc	•	•		-
Pressure at beginning of test	_		<u> </u>	122
Stabilized? (Yes or No)			<u> </u>	ves
Maximum pressure during test				
-				122
Minimum pressure during test				0
Pressure at conclusion of test				0
Pressure change during test (Maxi	·			
Was pressure change an increase o	r a decrease?	Total Ti		se <u>liecreas</u>
Well closed at (hour, date): Oil Production During Test: 5 bbls; Grav.	Gas Pro	duction	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
				•
Remarks Lower 40n	e dead at end (or rest		
		VO 0		
Wall among at them, dataly	FLOW TEST		Upper	
Well opened at (hour, date):	7 A.i.e. 5-	16-70	Completion	Completion
Indicate by (X) the zone prod	7 5- ucing	16-70	Completion	Completion
Indicate by (X) the zone production Pressure at beginning of test	7 A.L. 5- ucing	16-70	Completion	Completion
Indicate by (X) the zone prod	7 A.L. 5- ucing	16-70	Completion	Completion
Indicate by (X) the zone production Pressure at beginning of test	7 A.l 5- ucing	-16-70	CompletionX	Completion 20 yes
Indicate by (X) the zone prod Pressure at beginning of test Stabilized? (Yes or No)	7 4.1. 5- ucing	16-70	CompletionX	20
Indicate by (X) the zone production of test Stabilized? (Yes or No) Maximum pressure during test	7 5- ucing	16-70	Completion X	20
Indicate by (X) the zone production of test Stabilized? (Yes or No) Maximum pressure during test Minimum pressure during test	7 4.1. 5-	16-70	Completion	20
Indicate by (X) the zone production of test Stabilized? (Yes or No) Maximum pressure during test Minimum pressure during test Pressure at conclusion of test Pressure change during test (Maximum pressure during test	7	16-70	Completion X 206 no 206 92 92 114	20
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Indicate by (X) the zone production 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 pressure change an increase of Well closed at (hour, date) 2 Oil Production During Test: 0 bbls; Grav.	mum minus Minimum) r a decrease? A.M. 5-17-70 Gas Prodr.;During Telephone	Total time Production est	Completion X 206 no 206 92 92 114 e on 19 Hrs MCF; GOR	20
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Indicate by (X) the zone production 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 as pressure change an increase of Well closed at (hour, date)	mum minus Minimum) r a decrease? A.M. 5-17-70 Gas Prode ;During To	Total time Production lest	Completion X 206 no 206 92 114 Decreas on 19 Hrs MCF; GOR complete to the bear is sheldon	Completion 20 yes 20 20 20 none e

Date_

5-19-70

- INSTRUCTIONS
- 1. A packer leakage test shall be commenced or "th multiply completed well within seven days after actual completion of the well, and annually thereafter as prescribed by the order authorizing the multiple completion. Such tests shall also be commenced on all multiple completions within seven days following recompletion and/or chemical or fracture treatment, and whenever remedial work has been done on a well during which the packer or the tubing have been disturbed. Tests shall also be taken at any time that communication is suspected or when requested by the Commission.
- At least 72 hours prior to the commencement of any packer leakage test, the operator shall notify the Commission in writing of the exact time the test is to be commenced. Offset operators shall also be so notified.
- 3. The packer leakage test shall commence when both zones of the dual completion are shut-in for pressure stabilization. Both zones shall remain shut-in until the well-head pressure in each has stabilized and for a minimum of two hours thereafter, provided however, that they need not remain shut-in more than 24 hours.
- 4. For Flow Test No. 1, one zone of the dual completion shall be produced at the normal rate of production while the other zone remains shut-in. Such test shall be continued until the flowing wellhead pressure has become stabilized and for a minimum of two bours thereafter, provided however, that the flow test need not continue for more than 24 hours.

- 5. Following compl of Flow Test No. 1, the well shall again be shut-in, in accordance w aragraph 3 above.
- 6. Flow Test No. 2 s.... 1 be conducted even though no leak was indicated during Flow Test No. 1. Procedure for Flow Test No. 2 is to be the same as for Flow Test No. 1 except that the previously produced zone shall remain shut-in while the previously shut-in zone is produced.
- 7. All pressures, throughout the entire test, shall be continuously measured and recorded with recording pressure gauges, the accuracy of which must be checked with a deadweight tester at least twice, once at the beginning and once at the end, of each flow test.
- 8. The results of the above-described tests shall be filed in triplicate within 15 days after completion of the test. Tests shall be filed with the appropriate District Office of the New Mexico Oil Conservation Commission on Southeast New Mexico Packer Leakage Test Form Revised 11-1-58, together with the original pressure recording gauge charts with all the deadweight pressures which were taken indicated thereon. In lieu of filing the aforesaid charts, the operator may construct a pressure versus time curve for each zone of each test, indicating thereon all pressure changes which may be reflected by the gauge charts as well as all deadweight pressure readings which were taken. If the pressure curve is submitted, the original chart must be permanently filed in the operator's office. Form C-116 shall also accompany the Packer Leakage Test Form when the test period coincides with a gas-oil ratio test period.

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