This form is <u>not</u> to be used for reporting packer leakage tests in Northwest New Mexico N MEXICO OIL CONSERVATION COMMIS ON

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Operator	ulf 011 Corp	oration	Leas	e Central Drinkard W. T. McCenack		Vell 149 No. 7
Lo ca tion of Well	Unit I	Sec 32	Twp 218	Rge 37B	County	Les
	Name of Res	ervoir or Pool	Type of Prod (Oil or Gas)	Method of Prod Flow, Art Lift	Prod. Medium (Tbg or Csg)	Choke Size
Upper Compl T	day		Ges	Flow	Cag.	
Lower	Drinkard		011	Flow	The.	21/64=

FLOW TEST NO. 1

Both zones shut-in at (hour, date): 10:15 a.m.,	1-4-71		
Well opened at (hour, date): 10:15 a.m.,	1-5-71	Upper Completion	Lowe r Completion
Indicate by (X) the zone producing		·	<u> </u>
Pressure at beginning of test		854	484
Stabilized? (Yes or No)			Yes
Maximum pressure during test			484
Minimum pressure during test			21
Pressure at conclusion of test			21
Pressure change during test (Maximum minus Minimum).		-	463
Was pressure change an increase or a decrease?			Deer.
Well closed at (hour, date): 10:15 e.m. 1-4-71	Total Time On		
Oil Production Gas Proc During Test: 7 bbls; Grav. 37.0 ; During T	luction		22,143
Remarks			

FLOW TEST NO. 2		_
Well opened at (hour, date): 10:15 a.m., 1-7-71 C	Uppe r ompletion	Lowe r Completion
Indicate by (X) the zone producing	X	
Pressure at beginning of test	1168	469
Stabilized? (Yes or No)	Yes	Yes
Maximum pressure during test	1168	497
Minimum pressure during test	-	469
Pressure at conclusion of test	-	497
Pressure change during test (Maximum minus Minimum)	1947 1	25
Was pressure change an increase or a decrease?	D	Incr.
Well closed at (hour, date) 10:15 a.m., 1-8-71 Total time on Production	24 hrs	
Oil Production 2 During Test:bbls; Grav;During TestMCF;	GOR165,0	000
Remarks		
I hereby certify that the information herein contained is true and complete	to the bes	st of my

knowledge. Approved JAN 12 1971 19	Operator	Gulf Gil Corporation	
Approved1919	TH -		
New Mexico Oil Conservation Commission	Ву	J. W. Davis	
al X da			
By the Henney	Title	Well Tester	
Title	Date	1=11=71	

1. A packer leakage test shall be commenced on ϵ _ 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.

2. 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 shit-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 hours thereafter, provided however, that the flow test need not continue for more than 24 hours. 5. Following complet the flow Test No. 1, the well shall again be shutting to accordance with the agraph 3 above.

6. Flow Test No. 2 shall be conducted even though no leak was indicated during Flow Test No. 1. Procedure for Niow Test No. 2 is to be the same as for Flow lest 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 gluge charts with all the deadweight pressures which were taken indicated thereon. In field 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 perminently filed in the operator's office. Form C-116 shall also accompany the Packer Leakage Test Form when the test period coincides with a gis-oil ritio test period.

	· · · · · · · · · · · · · · · · · · ·					
						· · · · · · · · · · · · · · · · · · ·
					-€	· · · · · · · · · · · ·
	· • • • • • • • • • • • • • • • • • • •			이 분야 한 것 ? 이 이 것? 한 제 제 한 이 manale 및 이 manale		· · · · · · · · · · · · · · · · · · ·
		A . I know a state show a state i				
						· · · · · · · · · · · ·
				• • • • • • • • • • • • • • • • • • • •		· · · · · · · · · · · · · · · · · · ·
		<pre></pre>				· · · ·
		والمتحاج والمتحج والمحاج والمح	distant in the second	•		
	1					
	175					
	A constant is a set of a set of a			the second second second second		· · ·
				· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
						en e
				en ference e la maisse de la companya de la company		
		tan takan ang ang ang ang ang ang ang ang ang a				· · · · · ·
						• •
					· · · · · · · · · · · · · · · · · · ·	
		· · · · · · · · · · · · · · · · · · ·		1.1.2.12		
			· · · · · · · · · · · · · · · · · · ·	+		
			1			
			* · · · · · · · · · · · · · · · · · · ·			
111111111111111111						
111111111111111111						
					CENE	
					CENE	
					CENE	
					CENE	
					CENE	
					ECEIVE JAN 114971	
					ECEIVE JAN 114971	