NEW MEXICO OIL CONSERVATION COMMISSION

Revised 11-1-58

NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

			NEW PHINIOU INON			Well	
	Getty Oil Co	ompany	Le	ase Jica	rilla "C"	No• <u>12</u>	
Location	on l: Unit <u>C Sec. 33 Twp. 25 N</u> Rge.				5M County Rio Arriba		
or werr: on			Type of Prod.	Method	of Prod.	Prod. Medium	
	Name of Rese	rvoir or Pool	(Oil or Gas)	(Flow or	Art. Lift)	(Tbg. or Csg.)	
Upper Completion	r letion SO.Blanco Picture		Cliffs gas		flow	casing	
Lower							
Completion Otero Chacra			gas flow FLOW SHUT-IN PRESSURE DATA		flow	tubing	
Jpper Hour,	date	Length	Length of SI pre			Stabilized?	
Compl Shut-in		time shu	time shut-in			(Yes or No)	
Lower Hour, date		Length	of	SI press.		Stabilized?	
Compl Shut-in time shut-in psig (Yes or No) FLOW TEST NO. 1							
Commenced at (hour date)* Zone producing (Upper or Lower):							
Time	Lapsed time	Pres	ssure	Prod. Zone	one		
(hour, date)	since*	Upper Compl.	Lower Compl.	Temp.	Remarks		
6-12-77		26	26		Pressure before shut in		
6-13-77	24	64	106		Both zones shut in		
6-14-77	48	67	152	<u></u>	u u	th th	
6-15-77	72	69	195		n u	ય મ	
6-16-77	96	70	34		Upper zone s	hut in Lower flow	
6-17-77	120	71	27		u u	11 11 11	
Production r	ate during te	et.					
Oil: BOPD based on Bbls. in Hrs. Grav. GOR Gas: MCFPD; Tested thru (Orifice or Meter):							
Gas:		MCFPD; Tested	thru (Orifice or TEST SHUT-IN PRI	or Meter):_ regumm nama			
Upper Hour,	date	Length	of	SI pre		Stabilized?	
Compl Shut-in		time sh	Length of time shut-in			(Yes or No)	
Lower Hour, date		Length of		SI press.		Stabilized?	
Compl Shut-in time shut-in psig (Yes or No) FLOW TEST NO. 2							
Commenced at	(hour, date)			Zone p	roducing (Uppe	er or Lower):	
Time	Lapsed time	Pre	Pressure Prod. Zone				
(hour, date)	since **	Upper Compl.	Lower Compl.	Temp.	Remarks		
	·						
	_						
					<i>\(\frac{1}{2}\)</i>	100	
						110 0 3	
						Oir Clea	
Production 1	rate during te	st		<u> </u>	<u>.</u>	~ ~~	
Oil:	BOPD b	ased on	Bbls. in_	Hrs.	Grav.	GOR	
Gas:		_MCFPD; Teste	d thru (Orifice	or Meter):			
REMARKS.							
TEMPSTOTIC S							
I hereby cer	rtify that the	information	herein containe	d is true a	and complete t	o the best of my	
knowledge. Operator Getty Oil Company							
Approved: AUG % 19							
New Mexico Oil Conservation Commission by							
By Title Engineer Technician							
Title PETROLEUM ENGÎNEER DIST. NO. 3 Date 7-28-77							

- 1. A packer leakage test shall be commenced to each mustiply completely well within seven days after act as completion of the well, and unmainted thereafter as prescribed by the refer authorizing the mustiple completion. Such tests shall also be commenced on all multiplie completions within seven days following recompletion and or cheat at on function treatment, and whenever remedial work has been done on a well during which the packet of the tubing have been disturbed. Tests Shall used by the communication is suspected or when requestions by the communication is suspected or when requestions by the communication.
- 2. At least 72 tours prior to the commendement Linky patker leakage tes the operator shall notify the do mission in writing of a categories that the test is to be commenced office documents while the best to be commenced.
- 3. The packer leakage test shall commercial when noty known of the during completion are shut-in for pressure stabilization to be shade affective main shut-in until the well-mead pressure in each has stabilized process. however, that they need not remain shut-in more than sever has a
- 4. For Flow Test No. 1, one zon of the deal chaptering shall but the normal rate of production while the sole would shall shall select test shall be continued for seven days to the law of angar wfor 24 hours in the lease of an cirkel. Note it has an intitulated test, a gas well is been browed in the disappaper due to
- following completion of flow feet So. 1, the well beset again of a' in, in accordance with Paragraph is above.
- 6. From Test No. 2 shall be decoursed to things the Asian Deficite during Flow Test No. 1. Recently for the free No. 1 to the results of as for Flow test no. 1. except of flow the results of photocological materials.

- training to the measured on each zone with training to such that the measured on each zone with armounted to to the beginning of such flow-period, at fifteen-wind intellable withing the first hour thereof, and at hourly intervals there-after including one pressure measurement immediately prior to the conclusion of cach flow period. 7-day tests; immediately prior to the Depthming of cach flow period at least one time during each flow period (a. approximately the midway point) and immediately prior to the conclusion of each flow period. Other pressures may be taken as desired, what he requested on wells which have previously shown questionable test data.
- 24 Neur bil zone tests; all pressures, throughout the entire test; the object the section of the
- Enterposits of the above-described tests shall be filled in triolicate in 18 may after completion of the fest. Tests small be filled with a whole filled particular to the New Mexico of Congrevation Commission of Notinswar how Mexico Packer Leakage (Test For@)(Revised [1-1-5]), with all finite-right pressures indicated thereon as well as the flowing temperatures in cours bely and gravity and GOR (oil zones only). A pressure versus as more the seen zone of each test shall be constructed on the reverse which is like Packer Leakage Test from with all deadweight pressure goints force indicated thereon. For oil zones, the pressure curve should also indicate all key pressure changes which may be reflected by the resolution of the filled filled the course of the pressure deadings should also be tabulated on the second of the property of the course of t

