MUNITIVEST ALLY MEALUY ACKER-LEAKAGE

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ime	at (hour, date) **			Zone Producing (L	pper or Lowe	r():	
11110	LAPSED TIME		ISURE	PROD. ZONE			<u> </u>
our, date)	SINCE **	Upper Completion	Lower Completion	TEMP.	<u> </u>	REMARKS	
	+						
	+		<u> </u>			<u> </u>	·
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roductio	n rate during test		· · · · · · · · · · · · · · · · · · ·		•	······································	
Dil:	BOPD	based on	_ Bbis. in	_Hrs	Grav	GOR	
Bas:		MCFPD: Tested t	hru (Orlfice or Meter):				
Remarks	• •		<u></u>				
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Approve	d	2000		the best of my know		RGY, INC.	
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1. A packer leakings test and to commenced or each multiply completed were worth as worth as a day after actual completion of the well, and annually thereafter as prescribed by the order euthorizing the multiple completion. Buch tests shall also be commenced on all multiple completions within asvem days following recompletion and/or chemical or fracture trastment, and whenever remedial work has been dans on a well during which the packer or the subing teve been dantable. Tests shall also be taken at any time that communication is supported or when requested by the Division.

 At least 72 hours prior to the commencement of any packer leakage test, the operator shall notify the Division in writing of the exect time the test is to be commenced. Offset operators shall also be notified.

3. The packer leakage test shall commence when both zones of five dual completion are shull-in for pressure stabilization. Both zones shall remain shull-in until the well-head pressure in each has stabilized, provided however, that they need not remain shull-in more than seven days.

4. For Flow Test No. 1, one zone of the duel completion shall be produced at the normal rate of production while the other zone remains shut-in. Such test shall be continued for seven days in the case of a gas well and for 24 hours in the case of en oil well. Note: if, on an initial pecker testage test, a gas well is being flowed to the atmosphere due to the lack of a pipeline connection the flow period shall be three hours.

5 Following completion of Flow Test No. 1, the well shall signin be shut-in in accordance with Paragraph 3 above.

6 Flow Test No. 2 shall 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 zone which was previously shut-in is produced.

7. Pressures for gas-zone tests must be measured on each zone with a deadweight pressure gauge at time intervals as follows: 3 hours tests: immediately prior to the beginning of each flow-period, at filteen-minute intervals during the first hour thereof, and at hourly intervals thereafter, including one pressure measurement immediately prior to the conduction of each flow period, 7-day tests; immediately prior

to the beginning of each flow period, at least one time during each flow period (at approximately the midway point) and immediately prior to the conclusion of each flow period. Other pressures may be taken as desired, or may be requested on wells which

neve previously shown quastionable test data.

24-hour oil zone tests: ell pressures, throughout the entire test, shall be continuously measured and recorded with recording pressure gauges the acourtacy of which must be checked, at least twice, once at the beginning and once at the end of of each

test, with a deserveight pressure gauge. If is well is a gas-oil or an oil-gas dual comptelian, the recording gauge shall be required on the oil zone only, with deadweight pressures as required above being taken on the gas zone.

6. 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 Azter District Office of the New Mexico Oil Conservation Division on Northwest New Mexico Packer Leak-

age Test Form Revised 10-01-96 with all deadweight pressures indicated thereon as well as the flowing temperatures (ges zones only) and gravity and GOR (oil zones only)

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