NEW MEXICO OIL CONSERVATION COMMISSION

	heast New Mexico					ER-LEAKAGE		** 33
Operator We	stern ail &	Mine	rals	LtD.	Lea	ase M	aron	Well 6-A
Location of Well: Uni	t C Sec. 2	4_Twp.		27 N	Rge	8u	ر Cour	Prod. Medium
	Name of Reser	woir or	r Pool	Type o	f Prod.	Method	of Prod.	Prod. Medium (Tbg. or Csg.)
Upper	Name of Reser	hace	1 1001	B	1 1)	1 4	Paul	Aubina
Upper Completion Lower Completion	31 M	1	1.	6.	4.)	10	1	Juling Juling
Completion /	Planco III.	esave	PRE-F	LOW SHUT	-IN PRES	SSURE DATA	ow	Juving
Upper Hour, d Compl Shut-	ate 2:30 P	M I	Length	of t-in 22	2/4 h	SI pres	3/6	Stabilized? (Yes or No)
Lower Hour, d Compl Shut-	ate 2:30 P	m I	Length	of 7	2/1/ /2	SI pre	ss. 426	Stabilized? (Yes or No) yes
				ਦਾ ਨਾਮ	THE COT NO	7		
Commenced at	(hour, date)*	* 2:45	Pros	2/	10/82	Zone pr	roducing (4	per or Lower):
Time (hour, date)	since*	Upper (Compl.	Lower C	ompl.	Temp.	F	emarks
3:30 PM 2/12/82	483/4 hro	336	05/6	2/3	05/6			
2/12/82	70 / 77/00		73,9		75,0			
								•
								
Production ra	te during tes	st .	,,			***		Grav. GOR
Oil:Gas:	BOPD ba	ased on ACFPD: 7	Tested	thru (Or	.s. in rifice or	r Meter):	meter	
			MID-T	EST SĤUT	-IN PRE	SSURE DATA		
pper Hour, date								Ctobilined?
Upper Hour, d	ate in	1	Length	of		SI pre	55.	Stabilized? (Yes or No)
Compl Shut- Lower Hour. d	inate	t	Length ime shu Length	of t-in of		SI pre psig SI pre	55.	(Yes or No) Stabilized?
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A packer leakage test shall be competed on each modified ted within seven days after actual completion of the well and a neity restret as prescribed by the order authorizing the multiple competed on a tests shall also be conserved on all multiple competed by them in days following recomplication and or a set all or finate with the entire wherever revealed work has been done on a well during which the lober the tubing have bounderturbed. These shall also be translat any time to communication as suspected or when requested by the Commission.

- 2. At least 72 hours prior to the commingment of any purker leaking the operator shell notify the Commission in writing of the coast time test is to be comminded. Offset operators shell also be so modified.
- The packer leakage test shall cormence when both zones of the sual completion are shut-in for pressure stabilization. Both zones shall remain shut-in until the well-head pressure in each has stabilized, provided however, that they need not retain shut-in more than seven days.
 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 for seven days in the case of a gion shill said for 24 hours in the case of an oil well. Note: if, on at initial, shar leakage test, a gas well is taing flowed to the strongering due to the lick of a pipeline connection the flow period shall be true norms.
- 5. Following completion of Flow Test No. 1, the well shall prefit it shatten, in accordance with Paragraph 3 above.

6. Flow Test No. 2 shall be conducted ever though no leak was indicated during Flow Test No. 1. Procedure for Flow Test No. 2 is to be the water as for Flow Test No. 1 except that the previously produced none shall re-

The second for the restrict terms of the modern of each zone with a declering in produce pulse at time into each follows: 3-hour tests: the country prior to the beginning of each flow-period, at fifteen-minute intermed a fing the first hour thereof, and at hourly intervals there-effect, hour one pressure resonance of the ideal prior to the conclusion of each flow period. 7-day tests: immediately prior to the laboration of each flow period at least one time during each flow period. At appreciable to the conclusion of each flow period. Companion of each flow period. Companion of each flow period. Companions of each flow period in the period of each flow period.

24-bour odd note to all procures, throughout the entire test, shall be continued by a coordinate recorded with recording pressure public to account of odd bust be checked at least twice, once at the originality and case at the ord of each test, with a deadweight pressure gauge. If a well is a gas—oll or an oil-gas dual completion, the recording gauge shall be required on the oil zone only, with deadweight pressures as required above being taken on the gas zone.

as required above being taken on the gas zone.

8. The recults of the above-described tests shall be filled in triplicate within 18 days efter completion of the test. Tests shall be filled with the Artes Vistrict Office of the New Mixtoo Oil Conservation Commission on Namical New Vision Facher Lenkage Test Form Revised 11-1-58, with all bradewight, a cures indicated thereon as well as the flowing temperatures (gas zones city) and gravity and GOR (oil zones only). A pressure versus time of the Dandar Desinge Test Form with all deadweight pressure points taken indicated therein. For oil zones, the pressure curve should also indicate all key pressure changes which may be reflected by the recording place of the Policy Calage Test Form.

during Flow Test No. 1 except that the previously produced none shall reas for Flow Test No. 1 except that the previously shut-in is produced. Late								
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