NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

NEW MEXICO OIL CONSERVATION COMMISSION

Operator_	No	rthwe	st Produc					AICO PAC			ILIA 126 S	. W	ell	
Location														
of Well:	Unit	M	_Sec2	Τν	m. 24	N	-1	R	ge	4W	of Prod.	nty RIO	ARRIBA	
		·	- & D		om Do		Type	of Proc	l. (	Method	of Prod. Art. Lift)	Pro	d. Medi	lum
Upper	<del>                                     </del>	ame	of Reser	MOTT	or ru	201	1 (011	or Gas	<del>'</del>	LIOM OL	Arc. Dir.	(IDE	· OF OS	8• /
Completion	1		GALLUI				<u> </u>	OII			ART LIFT		TBG	
Completion Lower														
Completion	<u>1</u>	<del></del>	DAKOTA	<u>,                                     </u>	DE	क ज	I ON SU	OII UT-IN PI			ARE LIFT		TBG	
Upper Hou	r. da	t.e			T	4.1-	- 6			SI pre		Stab	ilized?	?
Compl Si	nut – i	n10:	00am 8/1	1/69	time	shut	t-in	3 Days		psig	429		or No)	
Lower Hour, date Length of Compl Shut-in 10:00am 8/11/69time shut-in								SI pr			ss.		ilized?	
Compl SI	nut-j	n IO	:00am 8/	11/0	time	shut	t-in	J Days	10 1	psig	-0-	(Yes	or No	Yes
Commenced	at. (	hour	date)	9:00	am 8/	/14	FLO	M IESI I	10. 1	Zone p	roducing (🛶	or	Lower):	· · · · · · · · · · · · · · · · · · ·
Commenced at (hour, date)*9:00 am 8/14 Time Lapsed time Pre							sure P			d. Zone	,		, ,	
(hour, dat	ce)	si	nce*	Upper	Comp	1.	Lower	Compl.	Te	mp.	J	Remarks	·	<del> </del>
9:00 a.m. 8		15 1 Day		464			-0-				Dakota zom	ed with		
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					,									
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Gas:	-0-		1	MCFPD	Test	ted 1	thru (	Orifice	or M	eter):_	s(			
<del> </del>		1 .	2	<del></del> -	M]	ID-TI	est sh	UT-IN P	ESSU	RE DATA	85.	C+ ob	iliand	
Upper Hour, date Length of time shut-						oı t. <b>–</b> in	I …in 7 Dava			531	1	Stabilized? (Yes or No) No		
Lower Hour, date Length					gth o	of			SI press.		Stabilized?			
Compl Si	nut – i	n 9:	00 am 8/	15	time	shu	t-in	3 I	ays	psig	-0-	(Yes	or No	Yes
G			- do4 - \3	W 10			FLO	w test 1	10. 2	Zono n	noducing (II	onen or	Lauren	
Time	at (	Lans	ed time	10:	uu an	res	sure	· · · · · · · · · · · · · · · · · · ·	IPro	d. Zone	roducing (U	pper or i		
(hour, dat	te)_	sin	ice **	Upper	oper Compl.			Lower Compl.		emp.	]	Remarks		······································
11:00 am	3/19		1 Day		25			-0-	1			$\frac{1}{2}\sqrt{\frac{2}{2}}$	La San I	
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					<del></del>								DIST. 3	
	<u> </u>								1					
Production	n rât	e du	ring te	st	n 10	, 10	מ	hle 4×	<del> </del>	/ Uno	Gra	v.40.1	GOR 1	665
Gas: 20	28		בים עדטים	MCFPI	): Tes	sted	thru	(Orifice	or	Meter):	u u			
REMARKS:		·	<del></del>	-	,		<b></b>	(00 == 00						
10201000	<del></del>	· · · · · ·	·				· · · · · · · · · · · · · · · · · · ·							
I hereby	cert.	lfy t	hat the	info	matic	on h	erein	contain	d is	true A	nd complete	to the	best of	my
knowledge			e Ti	<b>&gt;</b>		. : . !	3	Operat	.or	Northwe	er Production C	ORFORATION	المراجع والمراجع	
Approved:	CO. O.	1 Cc	n serare+	$-\frac{\varphi}{\cos c}$	19	sion	<del>_</del>	Řν					*	
New Mexico Oil Conservation Commission  By								C. E. Werner, Manager						
Ву	//	NI	<del>- \}</del>	14	1/1	2/0					n Operations		<del></del>	
			,		NO.					CED	2 1969			

## NORTHWEST NEW MEXICO PACKER CARRIED TEST INSTRUCTIONS

- 1. A packer leakage cest shall be commenced on each multiply completed well within seven days after across completion of the well, and annually thereafter as prescribed by the order authorizing the multiple completion. Such tests shall also be commenced in all multiple completions such seven days following recompletion and/or chemical or fracture a salurally and whenever remedial voin has been done on a well during which the cacker or the tubing have been described. Pests shift also be tarn at any two that communication or suspected on when consisted by the Chamissian.
- 2. At least 72 hours prior to the commencement of any packer leakage tes the operator shall notify the friends and in writing of the mant flee the test is to be commenced. The commence who is also be an included
- 3. The packer leakage test shall commence than both zones of the dust completion are shuthin for these no stable that shows that the well heat pressure in cach has stablezed pure showever, that they need on a shall reduct note than seven may be shown that they need on a shall adulting note than seven may
- 4. For Flow Test No. 1. The gone of the double completion shift be produced at the normal rate of pushworth while too other one remains shown such test shall be continued for seven days in the mase or i gas we can for 24 hours in the case of an exercise Note: If, on an interpreter leakage test, a gas well a factor, loved of the a mosphere due to the lack of a pipeline connection the time period challenge to the connection the time period challenge hours.
- Following completion of file bear decoming the well shall again be therein, in accordance with Managraph dishaye
- 6. Flow Test No. 2 shall be conducted even though no leak was indicated during Flow Test No. 1. Procedures for low Pest No. 2 is do to the same as for Flow Test No. 2 except that the previously produced rose that remain shut-in while the zone which who previously sout-in is procedured.

- 7. Pressures for gas-zone tests and be made red on each zone w deadweight pressure gauge at time intervals foliars: 3-d now t immediately prior to the beginning of east how-because at first aintervals during the first hour thereof, and the after is adding one pressure measurement beat the cluster after is adding one pressure measurement beat the cluster and flow period. 7-day tests laming the each flow period, at least one of Lourem returned at approximately the midway point) and these contributions of such flow period. Other pressures any first test way be requested on wells which have greaters and flow period.
- 24-horr oil zone tests, are pressures and the shall be continuously measured and respondently gauges, the accuracy of which must be checked it beginning and once at the end of each test, as he leaded gauge. If a well is a gas-oil or an oil-gas is a second gauge shall be required to the only zone as required above being caken on the gas zone.
- 8. The results of the above-described feets 1.12 to 1.

