Well

This form is <u>not</u> to be used for reporting packer leakage tests in Southeast New Mexico

NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST
Northwest Production Corporation

Operator Bo	x 1796. El Paso	<u>Texas 7994</u>	9	ease <u>JICAI</u>	RILLA 126 S	No. 16
Location of Well: Uni	ı M Sec.	2 Two.	24N Rø	τ∘ <b>. 4₩</b>	Cou	nty <u>RIO <b>ARRIBA</b></u>
			Type of Prod	Method	d of Prod.	Prod. Medium
The same of the sa	Name of Rese	evoir or Po	ool (Oil or Gas)	(Flow or	Art. Lift)	(Tbg. or Csg.)
	GALLUP		OIL	ART LIFT		TBG
Lower Completion DAKOTA			OIL	ART ]	LIFT	TBG
Upper Hour, d	ate 9:00 A.M		arts.	10, 4.4		Stabilized?
Compl Shut-in 7/26/71 tame shu			shut-in 3 DAYS	∘s∴g 305		(Yes or No) NO
Lower Hour, date 9:00 A.M.		. Lenc	time shut-in 3 DAYS Length of time shut-in 3 DAYS		355. - <b>-0-</b>	Stabilized? (Yes or No) YES
Compl Shut-in 7/26/71 time sau			FLAV TEST	nsig		(165 01 110) 220
Commenced at	(hour, date)	10:45 A.M.	7/29/71 ressure		oroducing (U	pper or <del>-Lower</del> ):
Time (hour, date)			cl. Lower Compl.		i	Rema <b>r</b> ks
2:00 P.M.	1	Oppor				
7/29/71	3½ hrs	30	-0-	82°	Dakota zone shut in - plugged	
9:00 A.M. 7/30/71	1 day	30	-0-	74°	with paraffin	
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			an aka sa manga ga kapamatanan na mangaman na mananangan kana a manananan sa ka ka sa mananan sa ka ka sa sa m	and the second s	general transposentialistics regardly by generalism	
		Land Annual Control of the Control o		antago e esta e e e e e e e e e e e e e e e e e e e		
	and the second s	production of the second secon	$q = - m \sqrt{2} \sum_{i=1}^{n} (1 + i \sin(2\pi i \phi_i) $	ig i gʻi isti, <sub>kali</sub> dga gʻi istoqishili isti istinin maqqi <b>ga papa</b> qishiya		
Production ra	te during te	<u>l</u> st	Andre States Deliver Wilderings of States and States an		And the second second section of the section of the second section of the section of the second section of the section of	
Oil: 13.98	BOPD ත	ased on 14	Bbls, in	24 H	(S :	Grav. 38.6 GOR 16.11
Gas: 22.52	The second secon	murpu; lest M	led thru (Orifica ID-TEST SHUT-IN A	ar mevery: Masoume Dan	Merer	the same and the same terms are not recovered the same transfer and the same transfer and the same transfer and
Upper Hour, date Length			th of	SI press.		Stabilized?
Compl Shut-in Lower Hour, date		time shut-in Length of			SI press. Stabilized?	
Compl Shut-in		time shut-in		psi	psig (Yes or No)  Zone producing (Upper or Lower):	
	/1	M. 3c	FLOW TEST 1	10. 2	oreducing (II	oner or Lower).
Time	(hour, date)	T I	Pressure	Prod. Zone	producing (Opper or Lower):  Remarks	
(hour, date)	since **	Upper Com	ol. Lower Compl.	Temp.		Remarks
					1	The said of the last of the la
	i day i salaman ar ah, asiada dili ur hadinin ann panama sahar appatun k			CONTRACTOR		AUG 5 PM
And the second s	***************************************		A CHARLES AND A		<del>                                     </del>	- Cal COMP
Production ra	i ite dinina ta	C. F.	TOTAL SECTION OF THE PROPERTY	ः अध्यक्षेत्रं सः अस्थायाः स्था सम्बद्धानाः च्याः हात्रास्त्रास्त्राः च्याः स्थापनाः स्थापनाः स्थापनाः स्थापनाः		000
Oil:	ave during we BOPD b	ased on	Bbls. in	Hrs	. Gra	.vGOR
Gas:		MCFPD; Ta	sted thru (Orific	e or Meter)	•	
REMARKS:						
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T hanshu can	ify that the	informat.i.	on herein contain	ed is true	and complete	to the best of my
knowledge.	erry cust cut	Till Or Wood w.				
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Approved:	& Oil Conservat	ion Commis	sion By			
				C. E. Werner, Manager		
Ву	CW Se	rigue	11 Thile	Prod	<del>uction Operatio</del>	AS
Pi Title	TROLEUM ENGLI	WER DIST. 1	NO. 3 Date_	A	UG 4 1971	

## NORTHWEST NEW MEXICO PACKER LEAKAGE TEST INSTRUCTIONS

- 1. A packer leakage test shall be commenced on each 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 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 remain shut-in more than seven days.
- 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 for seven days in the case of a gas well and for 24 hours in the case of an oil well. Note: if, on an initial packer leakage 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 again be shutin, 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-some teels and one so mored or each zone with a deadweight pressure gauge at that intervals thelical force, teels immediately prior to the negative of soft one period of fit escention intervals during the first now toolself and at himself is there after, including one pressure resourcement tomodish. The classion of such flow period, fidny teels toward their prior towards of such flow period, it teast now to during soft such flow period, it teast now to during soft such flow period. The soft of the classical soft of the soft of the pressure of the taken as session of such flow period. Other pressures to be taken as session way be requisited on wells which have the constant of the first data.
- 24-hour oil zone tests: all pressures indexhour the level shall be continuously measured and or ago, the proving suggest, the accuracy of which must be included the continuous proving beginning and once at the end of much lest, with a conductal context of gauge. If a well to a gas-out or an enti-year end prevention are received ing gauge shall be required on the province of the province as required above being cased on the paragraph.
- 8. The results of the above-described rests small be inted in intrinsical within 15 days after completion in the process of the control of the process of th

