This form is not to be used for reporting packer leakage tests in Northwest New Mexico SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

of Well		& Gas Company	Leas	e Wimberly WN	We No	. 4
of Well	n Unit E	Sec 24	Twp 258	Rge 37E	County	.02
Inner			Type of Prod	Method of Prod	Prod. Medium	Choke Size
Name of Reservoir or Pool		(Oil or Gas)	Flow, Art Lift Pump	(Tbg or Csg)	18/64"	
Compl Justis Drinkard			011			11/64"
Compl	Justis Fuss	elman	011	Flow	Tbg	11/04"
			FLOW TEST	_		
Both zo	nes shut-in a	at (hour, date):			Upper	Lower
Well op	ened at (hou	r, date):	9:00 A M	5-26-65	Completion	Completion
Indicat	e by (X) tl	he zone producin	g			<u> </u>
Pressur	e at beginni	ng of test		••••••	210	460
Stabili	zed? (Yes or	No)			Yes Yes	Yes
Maximum	n pressure du	ring test		•••••	210	460
Minimum	n pressure du	ring test		••••••	210	260
Pressur	e at conclus	ion of test		• • • • • • • • • • • • • • • • • • • •	210	260
Pressur	e change dur	ing test (Maximu	m minus Minimum))		200
Was pre	essure change	an increase or	a decrease?	,	No change	Decrease
Well cl	Losed at (hou	r, date): 9:00	A M 5-27-65	Total Ti	7)	
Oil Pro	duction Test: 102	_bbls; Grav	Gas Pro During	oduction E	MCF; GOR	1:1
		ur, date):		28-65	Upper Completion	Completic
Indicat	te b y (X)	the zone produc	ing	• • • • • • • • • • • • • • • • • • • •		
Pressu	re at beginni	ng of test	• • • • • • • • • • • • •		210	
	ized? (Yes or	\				380
Stabili		· No)		• • • • • • • • • • • • • • • • • • • •		
	m pressure du				Yes	380
Maximum		ring test			Yes 210	380 Yes
Maximum Minimum	m pressure du	ring test		•••••	Yes 210 60	380 Yes 380
Maximum Minimum Pressum	m pressure du re at conclus	ring test		• • • • • • • • • • • • • • • • • • • •	210 60 60	380 Yes 380 380
Maximum Minimum Pressum Pressum	m pressure du re at conclus re change dur	ring test sion of test ring test (Maximum	m minus Minimum	· · · · · · · · · · · · · · · · · · ·	210 60 60 150 Decrease	380 Yes 380 380 380 0
Maximum Minimum Pressum Pressum Was pre	m pressure du re at conclus re change dur essure change	ring test sion of test ring test (Maximum an increase or	m minus Minimum a decrease?	Total tim	210 60 60 150 Decrease ne on 24 hrs.	380 Yes 380 380 0 No chang
Maximum Pressum Pressum Was pre Well cl Oil Pro During	m pressure dure at conclus re change dure change change losed at (hou oduction Test: 21	ring test sion of test ring test (Maximum an increase or ar, date) 9:0	m minus Minimum a decrease? O AM 5-29-65 Gas Pro 39 ; During	Total time Production 36.8	210 60 60 150 Decrease ne on 24 hrs.	380 Yes 380 380 0 No chang
Maximum Pressum Pressum Was pre Well cl Oil Pro During	m pressure dure at conclus re change dure change change losed at (hou oduction Test: 21	ring test sion of test ring test (Maximum an increase or	m minus Minimum a decrease? O AM 5-29-65 Gas Pro 39 ; During	Total time Production 36.8	210 60 60 150 Decrease ne on 24 hrs.	380 Yes 380 380 0 No change
Maximum Minimum Pressum Pressum Was pre Well cl Oil Pro During Remarks	m pressure dure at conclus re change dure change dure change losed at (howoduction Test: 21	ring test sion of test ring test (Maximum an increase or ar, date) 9:0	m minus Minimum a decrease? O AM 5-29-65 Gas Pro ;During	Total time Production 36.8	210 60 60 150 Decrease ne on 24 hrs. MCF; GOR 175	380 Yes 380 380 0 No chang
Maximum Minimum Pressum Pressum Was pre Well cl Oil Pro During Remarks	m pressure dure at conclus re change dure essure change losed at (hou oduction Test: 21 by certify the dge.	ring test sion of test ring test (Maximum an increase or ar, date) 9:0	m minus Minimum a decrease? O AM 5-29-65 Gas Pro ;During	Total time Production 36.8	210 60 60 150 Decrease ne on 24 hrs. MCF; GOR 175	380 Yes 380 380 0 No chang
Maximum Minimum Pressum Pressum Was pre Well cl Oil Pro During Remarks	m pressure dure at conclus re change dure essure change losed at (hou oduction Test: 21 by certify the dge.	ring test sion of test ring test (Maximum an increase or ar, date) 9:0	m minus Minimum a decrease? O AM 5-29-65 Gas Pro ;During	Total time Production Test 36.8 ined is true and of Operator SINCLA	210 60 60 150 Decrease ne on 24 hrs. MCF; GOR 175 complete to the barrance GAS COM	380 Yes 380 380 0 No chang
Maximum Minimum Pressum Pressum Was pre Well cl Oil Pro During Remarks	m pressure dure at conclus re change dure essure change losed at (hou oduction Test: 21 by certify the dge.	ring test sion of test ring test (Maximum an increase or ar, date) 9:0	m minus Minimum a decrease? O AM 5-29-65 Gas Pro ;During	Total time Production duction Test 36.8	210 60 60 150 Decrease ne on 24 hrs. MCF; GOR 175	380 Yes 380 380 0 No chang

- 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 shift also be commenced on all multiple completions within seven days following recompletion and/or chemical or fracture treatment, and whenever remedial work has been some on a well during which the packer or the tubing have been insturbed lests shall also be taken at any time that communication is suspected or when requested by the fommission.
- 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 shur-in for pressure stabilization. Both zones shall remain shur-in until the well-head pressure in each has stabilized and for a minimum of two hours increafter, provided however, that they need not remain shur-in more than 24 hours.
- 4. For Flow lest to 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 confirmed until the flowing wellhead pressure has become stabilized and for a minimum of two hours thereafter, provided however, that the flow test maded not continue for more than 24 hours.

- a. Performing an exploration of Test No. 1, the well shall again be shutter on the propagation with the test of above.
- 9. Fig. Test No. 2 shall be readded even though no leak was indicated during flow less to 1 receiver for Flow Test No. 2 is to be the same as for flow less by 1 except that the previously produced zone shall remove somewhat while the previously shure in zone is produced.
- All ones of the mag on the entere test, whall be continuously absolved and the ded with recording pressure gauges, the accuracy of which must be onested with a neadweight tester at least twice, once at the enginting are ones or from the each flow rese.
- 8. The results allow after conjection of the tests shall be filed in triplicate which in .5 days after conjection of the test. Tests shall be filed with the appropriate Help in .6 for the New Mexico Oil Conservation Compaission on Southead as about aske. Deaxage lest form Revised II-1-58, regether which the right passages which were recording gauge charts with all the deadweight prosesure which were taken indicated thereon. In lieu of iting the southead which concents may construct a pressure versus time on the control of the control of the pressure in the control of th

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