## OIL CONSERVATION DIVISION

Page 1 Revised 10/01/78

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

## NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

Operate	or	CONO	CO INC	Lease _	SAN JU	AN 28-	7UN	Wo IT No		(PM)		
Location of Well	n : Unit	G Sec. 09	Twp	27 Rge.		07	Cou	nty <u>R</u>	IO ARR	IBA		
		NAME OF RESERVO	DIR OR POOL		TYPE OF PROD. (Oil or Gas)		METHOD OF PROD. (Flow or Art. Lift)			PROD. MEDIUM (Tbg. or Cag.)		
Upper Completion PICTURED CL			CLIFF	IFF GAS		FLOW			TBG.			
Completion MESA VERDE			€	GAS	GAS		FLOW			TBG.		
	PRE-FLOW SHUT-IN PRESSURE DATA											
Upper Hour, date shut-in			Length of time shu	Length of time shut-in		St press. psig			Stabilized? (Yes or No)			
Completion	1 00	_10-96		7-DAYS		365			NO Stabilized? (Yes or No)			
Lower Completion			į.	<b>!</b>		490		NO				
	<u> </u>	-10-46		FLOW TEST NO. 1								
C	d at (hour, da		17.06	FLOW TEST		wholes Alees or I		··.		·		
		1	-17-96 PRES	SURE	PROD.				LOWER			
	TIME LAPSED TIME Upper Completion Upper Completion		Upper Completion	Lower Completion	TEA			REMARKS				
06-15-96		1-DAY	360	480		В	BOTH ZONES SHUT IN			IN		
06-16-96		2-DAYS	363	485		В	BOTH ZONES S			IN		
06-1	7-96	3-DAYS	365	490		В	отн 2	ONES	SHUT	<u>EN</u>		
06-1	8-96	1-DAY	365	290		L	LOWER ZONE FLOWING		NG			
06-1	9-96	2-DAYS	365	290	ļ							
	·									[		
roducti	on rate di	ring test	· · · · · · · · · · · · · · · · · · ·		***************************************							
Dil: BOPD based on Bbls. in Hours Grav GOR										₹		
	BOPD based on Bbls. in Hours Grav GOR  MCFPD; Tested thru (Orifice or Meter):											
MID-TEST SHUT-IN PRESSURE DATA												
Upper Hour, date shut-in Length of time shut-in								Stabilized? (	? (Yes or No)			
Lower completion	Hour, date sh	hut-in Length of time shut-in SI press, psig Stabilized? (Yes or No)										



(Continue on reverse side)

Commenced et (hour, de	a(e) # #	·		Zone producing (Upper or Lawer):					
TIME	LAPSED TIME	PRESI		PROD. ZONE	REMARKS				
(hour, date)	SINCE **	Upper Completion	Lower Completion	TEMP.	nemanns				
~	<u> </u>								
	ļ				72-5-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7				
		}							
		The Control of the Co							
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oduction rate d	uring test								
	_			•					
l:	BOPI	D based on	Bbls. in	Hours	Grav GOR				
s:	<del></del>	MCFP	D: Tested thru (	(Orifice or Meter	):				
indiks:			<del></del>						
ereby certify th	at the informatio	n herein contained	l is true and con	aplete to the bes	t of my knowledge.				
				•	,,,,,,,,,,,,,,				
		996	19 Og	perat@ONOCO_	INC				
Vew Mexico Oil	Conservation Di	vision	_						
		,	Ву		FON RISHOP				
9	chning God	unaon							
	Deputy Oil & Ga			14					
le	Jeputy Oil & Ga	is inspector	_						
in days after actual completions with reatment, and whene et or the tubing have bication is suspected or At least 72 hours prior notify the Division in access shall also be so not the packer leakage test in for pressure stabilization days in the case of a gestial packer leakage test of production while the days in the case of a gestial packer leakage test of production while the days in the case of a gestial packer leakage test of production of production of the days in the case of a gestial packer leakage test of the days in the case of a gestial packer leakage test of the days in the case of a gestial packer leakage test of the days in the case of a gestial packer leakage test of the days in the case of a gestial packer leakage test of the days in the case of a gestial packer leakage test of the days in the case of a gestial packer leakage test of the days in the case of a gestial packer leakage test of the days in the case of a gestial packer leakage test of the days in the case of a gestial packer leakage test of the days in the case of a gestial packer leakage test of the days in the case of a gestial packer leakage test of the days in the case of a gestial packer leakage test of the days in the case of a gestial packer leakage test of the days in the case of a gestial packer leakage test of the days in the days in the case of a gestial packer leakage test of the days in	pletion of the well, and a tiple completion. Such in seven days following a ver remedial work has been disturbed. Tests sha when requested by the to the commencement of writing of the exact timorified.  I shall commence when be tatton. Both zones shall ed, provided however, the exone of the dual complete other zone remains shull as well and for 24 hours at well and for 24 hours to a gas well is being flow of flow period shall be the of Flow Test No. 1, the twe.	fany packer leakage test, de the test is to be commented to the test is to be commented to the test is to be commented to the test in the test of an oil well. Noted to the atmosphere due	ibed by the need on all 7. scal or fractive which the ing hour concided. Offset be completion are well-head ut-in more dead the normal ing intinued for to the lack completion are t	hut-in is produced.  Pressures for gas-zone sure gauge at time inter of each flow-period, at the intervals thereafter, it ilusion of each flow period, at least one tip period, at least one tip and immediately pricates as desired, or may able test data.  24-hour oil zone tests: a sured and recorded with ked at least rwice, once weight pressure gauge, zauge shall be required to being taken on the gather than the production of the test. Tests: bletion of the test. Tests: Conservation Division of 1-78 with all deadwei	tests must be measured on each zone which was previous tests must be measured on each zone with a deadweigh yals as follows: 3 hours tests: immediately prior to the beginn fifteen-minute intervals during the first hour thereof, and a neluding one pressure measurement immediately prior to the lood. 7-day tests: immediately prior to the beginning of each me during each flow period (at approximately the midwa or to the conclusion of each flow period. Other pressures may be requested on wells which have previously shown questly be recording pressure gauges the accuracy of which must be at the beginning and once at the end of each test, with it is a well is a gas-oil or an oil-gas dual completion, the record on the oil zone only, with deadweight pressures as required to zone.  Idescribed tests shall be filed in triplicate within 15 days after shall be filed with the Aztec District Office of the New Mexico of Northwest New Mexico Packer Leakage Test Form Revised ght pressures indicated thereon as well as the flowing of and gravity and GOR (oil zones only).				
to 1. Procedure for Fl	ow Test No. 2 is to be th	ne same as for Flow Test No	o. 1 except						
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				1					
				1					