This form is not used for reportin			Oil Cons	ervation Di	vision			
packer leakage tests			rthwest New Mexico Packer-Leakage Test				Page Revised June 10, 200	
Operator CO	Р		Lease Name SAN JUAN 28-7 UNIT				Well No. 91	
_ocation of W	ell: Unit L	etter B S	Sec 34	Twp 028N	Rge	007W	API	# 30-039-07270
	Na	ame of Reservoir or Poo)I	Type of Prod		Method of Prod		Prod Medium
Upper Completion	MV		Gas	Gas		cial Lift	1	Tubing
Lower Completion	PC		Gas	Gas				Tubing
			Pre-Flow S	hut-In Pressu	ire Data			
Upper Completion	and the second second	e, Shut-In D/2015		Length of Time Shut-In S 135 hours		ss. PSIG	101	Stabilized?(Yes or No) Yes
Lower Completion	Hour, Date, Shut-In 7/30/2015			Length of Time Shut-In 96 hours		SI Press. PSIG		Stabilized?(Yes or No) Yes
			Flo	w Test No. 1				
Commenced	at:	8/3/2015		Zone Pro	oducing (Uppe	r or Lower): LC	WER
Time		Lapsed Time	PRES	PRESSURE				
(date/tim	ne)	Since*	Upper zone	Lower zone	Temperature	Remarks		
8/3/2015 1:35:31 PM		13	101	208	producin		ng PC zone to the sales line.	
8/4/2015 3:50:11 PM		39	102	102 58		compleated test reached 20% cross over, now producing bot zones to the sales.		
Production rat	e during te	est						
Dil: BPOD Based on:		Dhia la	Bbls. In Hrs.		Grav.		GOR	

Mid-Test Shut-In Pressure Data

Upper Completion	Hour, Date, Shut-In	Length of Time Shut-In	SI Press. PSIG	Stabilized?(Yes or No) Stabilized?(Yes or No)	
Lower Completion	Hour, Date, Shut-In	Length of Time Shut-In	SI Press. PSIG		

(Continue on reverse side)

OIL CONS. DIV DIST. 3 AUG 1 8 2015

Northwest New Mexico Packer-Leakage Test

Page 2

		Flo	w Test No. 2			
Commenced at:			Zone Pro	oducing (Upper o	or Lower)	
Time	Lapsed Time	PRES	SURE	Prod Zone		
(date/time)	Since*	Upper zone	Lower zone	Temperature	Remarks	
	1			1978 - C.		
Production rate during	test					
			Sec. 2.	1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -		
Oil: BPOI	D Based on:	Bbls. In	Hrs.	G	ravGOR	
Gas	MCFPD; Test t	hru (Orifice or M	eter)			
the second second second						
Remarks:						
I hereby certify that th	e information herein o	contained is true	and complete	to the best of m	ıy knowledge.	
Approved:	17-100	20 15	Opera	tor: COP		
New Mexico Oil Conservation Division				By: Jonwayne Krein		
	0		Dy.	Johwayne Kre		
By: John	Burtom		Title:	Multi-Skilled C	perator	
Title:			Date:	Monday, Augu	ist 17, 2015	
	1.2.1			,, ,,		
	NORT	THWEST NEWMEXICO	PACKER LEAKAGE	E TEST INSTRUCTIONS	5	
	menced on each multiply completed we				even though no leak was indicated during Flow Test No. 1. Procedure	
completion of the well, and annually the Such tests shall also be commenced on a	all multiple completions within seven da	ys following recompletion an	d/or remain shut-		for Flow Test No. 1 except that the previously produced zone shall previously shut-in is produced.	
chemical or fracture treatment, and whe the tubing have been disturbed. Tests sh			n			
requested by the Division.			intervals as	follows: 3 hours tests: immed	e measured on each zone with a deadweight pressure gauge at time liately prior to the beginning of each flow period, at fifteen-minute d at hourly intervals thereafter, including one pressure measurement	
	nencement of any packer leakage test, t		immediately	prior to the conclusion of eac	ch flow period. 7-day tests: immediately prior to the beginning of each flow period (at approximately the midway point) and immediately prior	
Division in writing of the exact time the	test is to be commenced. Offset operat	tors snall also be so notified.	to the concl		ther pressures may be taken as desired, or may be requested on wells	
 The packer leakage test shall comm 	nence when both zones of the dual com	pletion are shut-in for pressure	24-hou	r oil zone tests: all pressures,	throughout the entire test, shall be continuously measured and recorded acy of which must be checked at least twice, once at the beginning and	
 The packer leakage test shall comm stabilization. Both zones shall remain sh however, that they need not remain shut 	nut-in until the well-head pressure in each		once at the	end of each test, with a deadw	veight pressure gauge. If a well is a gas-oil or an oil-gas dual required on the oil zone only, with deadweight pressures as required	
to rever, that they need not remain shut	in more than seven days.			taken on the gas zone.		
4. For Flow Test No. 1, one zone of t while the other zone remains shut-in. Su						
24 hours in the case of an oil well. Note atmosphere due to lack of a pipeline cor	e: if, on an initial packer leakage test, a	gas well is being flowed to the	8. The res		ests shall be filed in triplicate within 15 days after completion of the District Office of the New Mexico Oil Conservation Division on	
ana ang ang ang ang ang ang ang ang ang					Test Form Revised 10-01-78 with all deadweight pressures indicated es (gas zones only) and gravity and GOR (oil zones only).	
				and the		

5. Following completion of Flow Test No. 1, the well shall again be shut-in, in accordance with Paragraph 3 above.