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

Oil Conservation Division

Northwest New Mexico Packer-Leakage Test

Operator BR				Lease Name SAN JU			I JUAN 30-6 UNIT			Well No. 64A
Location of Well	: Unit Letter	0	Sec	11	Twp	030N	Rge	007W	API #	30-039-25734
	Name of Re	eservoir o	r Pool		Typ of Pr			Method of Prod		Prod Medium
Upper Completion	MV		G	as		Flow		т	ubing	
Lower Completion	DK		G	Gas		Flov	Flow		Tubing	

Pre-Flow Shut-In Pressure Data

Upper	Hour, Date, Shut-In	Length of Time Shut-In	SI Press. PSIG	Stabilized?(Yes or No)	
Completion	7/6/2017	151 hours	177	Yes	
Lower	Hour, Date, Shut-In	Length of Time Shut-In	SI Press. PSIG	Stabilized?(Yes or No)	
Completion	7/6/2017	144 hours	698	Yes	

		Flo	w Test No. 1					
Commenced at:	mmenced at: 7/12/2017 Zone Producing (Upper or Lower): LOWER							
Time (date/time)	Lapsed Time	PRESSURE		Prod Zone				
	Since*	Upper zone	Lower zone	Temperature	Remarks			
7/12/2017 7:30:20 AM	Л 7	177	90		a construction of the second of the	for 6 hours, Pressure was within 1		
			OIL CONS. L			per formation did not change g the 6 hr flow test of the lower		
Production rate dur	ing test		JUL 1 9	2017				
Oil:BP	BPOD Based on:		Hrs.		Grav.	GOR		
Gas	MCFPD; Test th	ru (Orifice or M	eter)					

Mid-Test Shut-In Pressure Data

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

(Continue on reverse side)

		Flo	ow Test No. 2			
Commenced at:			Zone Pro	oducing (Uppe	r or Lower)	
Time Lapsed Time PRES		SURE	Prod Zone			
(date/time)	Since*	Upper zone	Lower zone	Temperature		Remarks
			[
Des du stiere rete duries						
Production rate during	test					
Oil: BPOI	D Based on:	Bbls. In	Hrs.		Grav.	GOR
Gas	MCFPD [.] Test t	hru (Orifice or M	eter)			
Remarks:						
The MV formation is t	he only zone being P	roduced.				
I hereby certify that th	e information herein o	contained is true	and complete	to the best of	my knowled	lge.
Approved: 20 JU	U1	20 17	Opera	tor: BR		
New Mexico Oil Co	onservation Division		By:	Brian Cain		
			Titler	Multi Okillad	Operator	
By: Jam H	Nyan		Title:	Multi-Skilled	Operator	
Title: / Depu	Ity Oil & Gas Ins District #3	pector.	Date:	Monday, Jul	y 17, 2017	
		THWEST NEWMEXICO	PACKERIEAKAG	TEST INSTRUCTIO	INS	
	NOR	III WEST NEW MEXICO	TACKER LEARAOI		113	
 A packer leakage test shall be com completion of the well, and annually the 	reafter as prescribed by the order author	rizing the multiple completion	n. for Flow Te	st No. 2 is to be the same	as for Flow Test No.	ak was indicated during Flow Test No. 1. Procedure 1 except that the previously produced zone shall
Such tests shall also be commenced on a chemical or fracture treatment, and whe	never remedial work has been done on	a well during which the packe	ror	in while the zone which w	vas previously shut-in	is produced.
the tubing have been disturbed. Tests sh requested by the Division.	iall also be taken at any time that comm	nunication is suspected or whe	7. Pressu			zone with a deadweight pressure gauge at time beginning of each flow period, at fifteen-minute
 At least 72 hours prior to the comr 	nencement of any nacker leakage test t	the operator shall notify the	intervals du	ring the first hour thereof,	and at hourly interval	s thereafter, including one pressure measurement day tests: immediately prior to the beginning of each
Division in writing of the exact time the			flow period,	at least one time during e	ach flow period (at ap	proximately the midway point) and immediately prior be taken as desired, or may be requested on wells
			24-hou		res, throughout the en	tire test, shall be continuously measured and recorded
 The packer leakage test shall comm stabilization. Both zones shall remain sh 			once at the	end of each test, with a de	adweight pressure gau	be checked at least twice, once at the beginning and ige. If a well is a gas-oil or an oil-gas dual
however, that they need not remain shut	-in more than seven days.			the recording gauge shall taken on the gas zone.	be required on the oil	zone only, with deadweight pressures as required
4. For Flow Test No. 1, one zone of t						
while the other zone remains shut-in. So 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	e 8. The re			n triplicate within 15 days after completion of the e New Mexico Oil Conservation Division on
annosphere due to lack of a pipeline cor	arcenton the now period shall be tiffeen		Northwest 1	New Mexico Packer Leak	age Test Form Revise	d 10-01-78 with all deadweight pressures indicated) and gravity and GOR (oil zones only).
5 Following completion of Flow Ter	t No. 1 the well shall again he shut-in	in accordance with Paragraph				

above.

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