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

Oil Conservation Division

Northwest New Mexico Packer-Leakage Test

OIL CONS. DIV DIST. 3

APR 1 8 2016 Page 1 Revised June 10, 2003

				Lea	ase Name	SAN JU	AN 27-5 L	JNIT		Well No. 63
Location of Well: U	Jnit Letter	Ν	Sec	08	Twp	027N	Rge	005W	API #	30-039-82360
	Name of Re	eservoir o	r Pool		Typ of Pr			Method of Prod		Prod Medium

Completion	PC	Gas	Flow	Tubing	
Lower Completion	MV	Gas	Artificial Lift	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	4/11/2016	72 hours	175	Yes	
Lower	Hour, Date, Shut-In	Length of Time Shut-In	SI Press. PSIG	Stabilized?(Yes or No)	
Completion	4/11/2016	109 hours	167	Yes	

Flow Test No. 1

Commenced at:	4/14/2016		Zone Pro	oducing (Upper or Lov	ver): UPPER
Time	Lapsed Time	PRESSURE		Prod Zone	
(date/time)	Since*	Upper zone	Lower zone	Temperature	Remarks
4/14/2016 1:30:57 PM	13	96	166		
4/15/2016 1:32:43 PM	37	82	168		

Production rate during test

Oil:	BPOD Based on:	Bbls. In	Hrs.	Grav.	GOR

Gas MCFPD; Test thru (Orifice or Meter)

Mid-Test Shut-In Pressure Data

Upper Hour, Date, Shut-In Completion		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)

Northwest New Mexico Packer-Leakage Test

		FIG	ow Test No. 2			
Commenced at:			Zone Pr	oducing (Upper	or Lower)	
Time	Lapsed Time	PRES	SURE	Prod Zone		
(date/time)	Since*	Upper zone	Lower zone	Temperature	Remarks	
			1.1	_		
Production rate during	g test					
Oil: BPOI	D Based on:	Bbls. In	Hrs.	0	GOR	
Gas	MCFPD; Test th	nru (Orifice or M	eter)			
Remarks:						
I hereby certify that the Approved: $28-$	e information herein c	contained is true	and complete Operat		ny knowledge.	
New Mexico Oil Co	onservation Division		By:	Brian Everett	Jr	
By: John Arg	an		Title:	Multi-Skilled (Operator	
Title: DEPUTY OI	L & GAS INSPE	CTOR	Date:	Monday, April	18, 2016	
DI	STRICT #3			TET NETRICTION	e	
 A packer leakage test shall be com- completion of the well, and annually ther such tests shall also be commenced on a chemical or fracture treatment, and when he tubing have been disturbed. Tests sh equested by the Division. 	nenced on each multiply completed well eafter as prescribed by the order author Il multiple completions within seven day never remedial work has been done on a	izing the multiple completion s following recompletion and well during which the packer	d 6. Flow T for Flow Ter for remain shut- or a 7. Pressur intervals as f	est No. 2 shall be conducted at No. 2 is to be the same as in while the zone which was es for gas-zone tests must b follows: 3 hours tests. immer	even though no leak was indicated during Flow Test No. 1. Procedure for Flow Test No. 1 except that the previously produced zone shall previously shut-in is produced. e measured on each zone with a deadweight pressure gauge at time liately prior to the beginning of each flow period, at fifteen-minute	
 At least 72 hours prior to the comm Division in writing of the exact time the 	test is to be commenced. Offset operato	ors shall also be so notified.	immediately flow period, to the conclu which have p 24-hou	prior to the conclusion of ea at least one time during each usion of each flow period. Op previously shown questionab r oil zone tests: all pressures	, throughout the entire test, shall be continuously measured and recorded	
	ence when both zones of the dual comp ut-in until the well-head pressure in each in more than seven days.		once at the e completion,	nd of each test, with a deady	acy of which must be checked at least twice, once at the beginning and weight 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	
hile the other zone remains shut-in. Su 4 hours in the case of an oil well. Note	he dual completion shall be produced at ch test shall be continued for seven days : if, on an initial packer leakage test, a g nection the flow period shall be three ho	s in the case of a gas well and as well is being flowed to the	for 8. The res test. Tests s Northwest N	hall be filed with the Aztec I lew Mexico Packer Leakage	ests shall be filed in triplicate within 15 days after completion of the District Office of the New Mexico Oil Conservation Division on Test Form Revised 10-01-78 with all deadweight pressures indicated res (gas zones only) and gravity and GOR (oil zones only).	
Following completion of Flow Test	No. 1, the well shall again be shut-in, in	accordance with Paragraph	3			

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