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

Page 1 Revised June 10, 2003

Operator BR	_				Leas	e Name	SAN	JUAN 29-7	UN	IT		Well No. 57A
Location of We	ll: Unit	Letter	F	Sec	11	Twp	029N	Rge		007W A	PI#	30-039-25567
	Name of Reservoir or Pool		Type of Prod			Method of Prod				Prod Medium		
Upper Completion	M∨			Gas			Ar	Artificial Lift			Fubing	
Lower Completion	DK			Gas			Ar	Artificial Lift			Tubing	
				Pr	e-Flow \$	Shut-In	Pressu	re Data				
Upper	Hour, Date, Shut-In			Length of Time Shut-In			SI	SI Press. PSIG		5	Stabilized?(Yes or No)	
Completion	7/17/2014			153 hours				153			Yes	
Lower	Hour, Date, Shut-In			Length of Time Shut-In			SI	SI Press. PSIG		5	Stabilized?(Yes or No)	
Completion	7/17/2014			103 hours				196			Yes	
					Flo	ow Test	No. 1					
Commenced a	at: 7/2	1/2014 7::	25:00 AN	1		Z	one Pro	oducing (Up	pper	or Lower):	LOW	/ER
Time		Lapsed Time) Since*			PRESSURE		Prod Zone					
(date/time	9)			Upp	Upper zone Low		r zone	Temperature		Remarks		lemarks
7/21/2014 7:29:55 AM 0			153 196		Start of test			· .				
7/22/2014 7:57:15 AM 24			156 96				24 hour pressures. Lower formation					

Production rate during test

7/23/2014 9:02:56 AM

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

98

158

Gas MCFPD; Test thru (Orifice or Meter)

50

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)

OIL CONS. DIV DIST. 3 JUL 28 2014

48 hour pressures. Lower formation

continuously flowing.

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		Flo	w 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			
				· ·					
			·						
				· ·					
Production rate during	test								
-		Dhia ta	11		0	000			
	Based on:				Grav.				
Gas	MCFPD; Test t	hru (Orifice or M	leter)						
Remarks:									
I hereby certify that the	information boroin			to the heat of	mu knowle				
•			-			uye.			
Approved:		2 20 15		tor: BR					
New Mexico Oil Co			By:	By: Robin Danek					
By: Ordo	Sell		Title: _	Title: Multi-Skilled Operator					
	LE BAS INSPE	8010	Date:	Monday, Jul	y 28, 2014				
DIS	STRICT #3	THWEST NEWMEXICC) PACKER LEAKAGE	E TEST INSTRUCTIO	ONS				
 A packer leakage test shall be comm 	aread on each multiply completed we	Il wishin soven deve ofter eatu	al 6 Elauri		• - d (b b	tel un indicated during Plan Ten Martin Deced			
completion of the well, and annually there Such tests shall also be commenced on al chemical or fracture treatment, and when	eafter as prescribed by the order autho I multiple completions within seven da ever remedial work has been done on	rizing the multiple completion is following recompletion and a well during which the packet	n. for Flow Te nd/or remain shut- er or		as for Flow Test No	leak was indicated during Flow Test No. 1. Procedure b. 1 except that the previously produced zone shall in is produced.			
the tubing have been disturbed. Tests sha requested by the Division.	all also be taken at any time that comm	nunication is suspected or whe	Pressu			ch zone with a deadweight pressure gauge at time e beginning of each flow period, at fifteen-minute			
	encement of any packer leakage test, t		intervals du immediately	ring the first hour thereof, prior to the conclusion o	and at hourly interv f each flow period.	als thereafter, including one pressure measurement 7-day tests: immediately prior to the beginning of each			
Division in writing of the exact time the t	est is to be commenced. Offset operation	tors shall also be so notified.	to the concl which have	usion of each flow period previously shown questio	Other pressures mable test data.	approximately the midway point) and immediately prior ay be taken as desired, or may be requested on wells			
 The packer leakage test shall common stabilization. Both zones shall remain shu however, that they need not remain shut- 			e with recordi once at the completion,	24-hour oil zone tests: all pressures, throughout the entire test, shall be continuously measured and recorded with recording pressure gauges the accuracy of which must be checked at least twice, once at the beginning and once at the end of each test, with a deadweight pressure gauge. If a well is a gas-oil or an oil-gas dual completion, the recording gauge shall be required on the oil zone only, with deadweight pressures as required above being taken on the gas zone.					
 For Flow Test No. 1, one zone of th 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 conr 	ch test shall be continued for seven da if, on an initial packer leakage test, a	ys in the case of a gas well an gas well is being flowed to th	d for e 8. The re test. Tests : Northwest 1	shall be filed with the Azt New Mexico Packer Leak	ec District Office of age Test Form Revis	I in triplicate within 15 days after completion of the the New Mexico Oil Conservation Division on sed 10-01-78 with all deadweight pressures indicated ly) and gravity and GOR (oil zones only).			

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