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			Lease Name HUERFA			JERFANO UNIT			Well No. 265	
Location of We	II: Unit Letter	D	Sec	12	Twp	026N	Rge	010W	API #	30-045-21809
	Name of Re	eservoir o	r Pool		Typ of P			Method of Prod		Prod Medium
Upper Completion	GL			G	as		Flo	w	Т	ubina

Completion	GL	Gas	Flow	Tubing
Lower Completion	DK	Gas	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	7/5/2016	181 hours	183	Yes	
Lower	Hour, Date, Shut-In	Length of Time Shut-In	SI Press. PSIG	Stabilized?(Yes or No)	
Completion	7/5/2016	144 hours	340	Yes	

Flow Test No. 1

Commenced at:	7/11/2016		Zone Pro	oducing (Upper or Lov	ver): LOWER
Time	Lapsed Time	PRES	SURE	Prod Zone	
(date/time)	Since*	Upper zone	Lower zone	Temperature	Remarks
7/11/2016 1:26:18 PM	13	183	340		
7/12/2016 1:22:17 PM	37	183	58.5		

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 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 22 2016

Northwest New Mexico Packer-Leakage Test

		Floy	w Test No. 2		
Commenced at:			Zone Pro	ducing (Upper	r or Lower)
Time	Lapsed Time	PRESS	SURE	Prod Zone	
(date/time)	Since*	Upper zone	Lower zone	Temperature	Remarks
Production rate during	g test				
	D Based on:	Bbls. In	Hrs.		Grav. GOR
Gas	MCFPD; Test t	hru (Orifice or Me	eter)		
Remarks:					
I hereby certify that th	e information herein (contained is true	and complete	to the best of	my knowledge
	2 JULY	20 16	Operat		niy kiemedge.
	onservation Division		By:	Eric Gunnell	
By: Joh	n Durban		Title:	Multi-Skilled	Operator
Title: DEPUTY	OIL & GAS INS	PECTOR	Date:	Monday, July	/ 18, 2016
	DISTRICT # Nor	THWEST NEWMEXICO	PACKER LEAKAGE	E TEST INSTRUCTIO	NS
 A packer leakage test shall be com completion of the well, and annually the Such tests shall also be commenced on chemical or fracture treatment, and whe the tubing have been disturbed. Tests s requested by the Division. 	reafter as prescribed by the order author all multiple completions within seven da enever remedial work has been done on hall also be taken at any time that comm	vizing the multiple completion. tys following recompletion and a well during which the packer nunication is suspected or when	for Flow Te l/or remain shut- or 7. Pressui intervals as intervals dui	st No. 2 is to be the same a in while the zone which w res for gas-zone tests must follows: 3 hours tests: imm ing the first hour thereof,	ed even though no leak was indicated during Flow Test No. 1. Procedure is for Flow Test No. 1 except that the previously produced zone shall as previously shut-in is produced. be measured on each zone with a deadweight pressure gauge at time idediately prior to the beginning of each flow period, at fifteen-minute and at hourly intervals thereafter, including one pressure measurement each flow period. 7-day tests: immediately prior to the beginning of each
 At least 72 hours prior to the commencement of any packer leakage test, the operator shall notify the Division in writing of the exact time the test is to be commenced. Offset operators shall also be so notified. The packer leakage test shall commence when both zones of the dual completion are shut-in for pressure stabilization. Both zones shall remain shut-in until the well-head pressure in each has stabilized, provided however, that they need not remain shut-in more than seven days. 			flow period, to the concl which have 24-hou with recordi once at the	at least one time during er usion of each flow period, previously shown question ir oil zone tests: all pressur ng pressure gauges the acc end of each test, with a dea	tch flow period (at approximately the midway point) and immediately prior Other pressures may be taken as desired, or may be requested on wells
e and its	the dual completion shall be produced a uch test shall be continued for seven da e: if, on an initial packer leakage test, a	ys in the case of a gas well and gas well is being flowed to the	above being for 8. The re	taken on the gas zone.	d tests shall be filed in triplicate within 15 days after completion of the District Office of the New Mexico Oil Conservation Division on

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

above.

8. The results of the above-described tests shall be filed in triplicate within 15 days after completion of the test. Tests shall be filed with the Aztec District Office of the New Mexico Oil Conservation Division on Northwest New Mexico Packer Leakage Test Form Revised 10-01-78 with all deadweight pressures indicated thereon as well as the flowing temperatures (gas zones only) and gravity and GOR (oil zones only).