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 CANYC			NYON LARGO UNIT COM			Well No. 136	
ocation of Well	Unit Letter	N Sec	04	Twp	025N	Rge 006V	006W	API #	30-039-82259	
	Name of Re	eservoir o	r Pool		Typ of Pr			Method of Prod		Prod Medium
Upper Completion	PC		Gas		Flow		т	ubing		
Lower Completion	СН			Ga	as		Flov	w	т	ubing

## Pre-Flow Shut-In Pressure Data

Upper	Hour, Date, Shut-In	Length of Time Shut-In	SI Press. PSIG	Stabilized?(Yes or No)	
Completion	8/3/2015	192 hours	238	Yes	
Lower	Hour, Date, Shut-In	Length of Time Shut-In	SI Press. PSIG	Stabilized?(Yes or No)	
Completion	8/3/2015	206 hours	0	Yes	

Flow Toot No. 4

Commenced at:	8/11/2015	Zone Producing (Upper or Lower): UPPER					
Time	Lapsed Time	PRESSURE		Prod Zone			
(date/time)	Since*	Upper zone Lower zone		Temperature	Remarks		
8/11/2015 1:35:00 PM	13	0	27	84	5 Min flowtest reading		
8/11/2015 1:40:00 PM	13	0	12	85	10 min flowtest reading		
8/11/2015 1:45:00 PM	13	0	4	84	15 min flowtest reading		
8/11/2015 1:50:00 PM	13	0	3	84	20 min flowtest reading		
8/11/2015 1:55:00 PM	13	0	2	84	25 min flowtest reading		
8/11/2015 2:00:00 PM	14	0	1	84	30 min flowtest reading		

Production rate during test

Oil:	BPOD Based on:	Bbls. In	Hrs.	Grav.	GOR	
		the second s				

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

AUG 18 2015

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## Northwest New Mexico Packer-Leakage Test

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		Flo	ow Test No. 2			
Commenced at:			Zone Pr	oducing (Uppe	r or Lower)	
Time	Lapsed Time	PRES	SURE	Prod Zone		
(date/time)	Since*	Upper zone	Lower zone	Temperature		Remarks
in a film from Physical Physic	~					
						and the second second
			- 81/2			
		-				
Draduction rate durin	a toot					
Production rate durin	giesi					
Oil: BPO	D Based on:	Bbls. In	Hrs.		Grav.	GOR
Gas	MCEPD. Test t	hru (Orifice or M	eter)			
Nell was produced th	rough blow trailer unit	t and witnessed	by Monica wit	h NMOCD.		
hereby certify that th	ne information herein o	contained is true	and complete	to the best of	my knowled	ge.
Approved:	17-200	20/5	Opera	tor: BR		
	onservation Division		By:		ald	
By: John E	Nestan		Title:	Multi-Skilled	Operator	
0	fubom		-		1000	A ANNA THE INC.
Title:		_	Date:	Monday, Aug	gust 17, 201	5
	NORT	THWEST NEWMEXICO	PACKER LEAKAGE	E TEST INSTRUCTIO	NS	
A packer leakage test shall be con	menced on each multiply completed we	ll within seven days after actu	al 6. Flow 1	fest No. 2 shall be conduct	ed even though no leal	k was indicated during Flow Test No. 1. Procedure
Such tests shall also be commenced on	ereafter as prescribed by the order author all multiple completions within seven da	ys following recompletion an	d/or remain shut	st No. 2 is to be the same in while the zone which w		except that the previously produced zone shall s produced.
he tubing have been disturbed. Tests s	enever remedial work has been done on a shall also be taken at any time that comm		n		he manufacture and	and the standard like second second states
equested by the Division.			intervals as	follows: 3 hours tests: imn	nediately prior to the b	zone with a deadweight pressure gauge at time eginning of each flow period, at fifteen-minute thereafter, including one pressure measurement
	mencement of any packer leakage test, t test is to be commenced. Offset operat		immediately	prior to the conclusion of	each flow period. 7-d	ay tests: immediately prior to the beginning of each proximately the midway point) and immediately prio
ivision in writing of the exact time inc	rest is to be commenced. Onset opena	ors shall also be so notified.	to the concl		Other pressures may l	be taken as desired, or may be requested on wells
. The packer leakage test shall com	mence when both zones of the dual com	pletion are shut-in for pressure	24-hou with record	ir oil zone tests: all pressur ing pressure gauges the ac	es, throughout the ent curacy of which must b	ire test, shall be continuously measured and recorder be checked at least twice, once at the beginning and
	hut-in until the well-head pressure in eac		once at the completion,	the recording gauge shall		ge. If a well is a gas-oil or an oil-gas dual zone only, with deadweight pressures as required
				taken on the gas zone.		
while the other zone remains shut-in. S	the dual completion shall be produced as such test shall be continued for seven day	s in the case of a gas well and	l for	culte of the shows down't	d tests shall be filed in	triplicate within 15 days after completion of the
	e: if, on an initial packer leakage test, a g nnection the flow period shall be three h		test. Tests :	shall be filed with the Azte	c District Office of the	triplicate within 15 days after completion of the New Mexico Oil Conservation Division on 10-01-78 with all deadweight pressures indicated
						and gravity and GOR (oil zones only).
Following completion of Flow Te	st No. 1, the well shall again be shut-in, i	n accordance with Paragraph	3			

above.