STATE OF NEW MEXICO ENERGY and MINERALS DEPARTMENT This form is not to be used for reporting packer leakage tests in Southeast New Mexico

OIL CONSERVATION DIVISION

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NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

Operator B	BURLING	TON RESOU	RCES OIL & G	SAS CO.		Lease	SAN JUAN 28-	6 UNIT		Well No.	68	
Location												
of Well:	Unit	L Sec		Twp.	027N	Rge.	006W	County	RIO ARRIBA			
		NAME	OF RESERVO	IR OR POO	L	T	YPE OF PROD.	1	OD OF PROD.		DD. MEDIUM	
	 					ļ	(Oil or Gas)	(Flo	w or Art. Lift)	C	Tbg. or Csg.)	
Upper Completion	PICTURED CLIFFS						Gas		Flow		Tubing	
Lower Completion	MESAVERDE						Gas Artificial				Tubing	
				PRE-I	FLOW SHUT-IN	PRESS	URE DATA					
Upper	Hour, date shut-in Length of time shut-in					SI press. psig S			Stabilized? (Ye	s or No)		
Completion	6/17/97			216 Hours			128					
Lower Completion	6/17/97			168 Hours		392						
					FLOW TES	T NO.	1					
Commenced	at (hour,da	ite)*		6/24/97			Zone producing (Upper or I	Lower) LO	WER		
TIME	LAPSED TIME			PRESS			PROD. ZONE					
(hour,date)	SINCE*		Upper C	Upper Completion		tion	ТЕМР	REMARKS				
6/25/97	192 Hours		1	34	238			lower zone open for flow				
6/26/97	216 Hours		1	134		293						
								同国	CEIV)	
							(DOC	CON.	DIV	, o	
Production rate	during test	 L						1	DITI. 3			
	B											
Oil:	I	BOPD based or	ı	Bbls. in				Grav		GOR		
Gas:			MCFPD; T	ested thru (C	Orifice or Meter):							
				l and	FEOT OUT TO SE		mr DATA					
					TEST SHUT-IN	,			C4_Lili19 (V)	n an MaN		
Upper Completion	Hour, d	ate shut-in	Length of time shut-in						,	Stabilized? (Yes or No)		
Lower Completion	Hour, d	ate shut-in	Length o	Length of time shut-in			ess. psig	Stabilized? (Ye	s or No)			

(Continue on reverse side)

			FLOW TEST 1	10.2						
Commenced at	(hour.date)**			one producing (Upper or Lower):						
TIME	LAPSED TIME	PRE	SSURE	PROD. ZONE						
(hour.date)	SINCE**	Upper Completion	Lower Completion	TEMP.	REMARKS					
<u>,</u>										
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-		<u> </u>		········						
ı					1					
		ļ								
Production ra	ate during test									
			_							
Oil:	BOPD base	ed on	Bbls. in	Hours.	GravGOR					
Gas:	_ _		ted thru (Orifice or M							
Remarks:										
			<u> </u>							
I hereby cert	ify that the informat	ion herein contained	is true and complete t	o the best of my kn	owledge.					
	,		•							
Approved	11	N 05 1998	19	Operator /	uslington Funciscus					
Approved	<i></i>	00 .000	• • • • • • • • • • • • • • • • • • • •	operator—	1 de la companya del companya de la companya del companya de la co					
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New .	Oil Conservation	ny Roler Oil & Gas In	•	By Mul	Will forth					
_	John	nythour	المثلث	<i>A</i>	mustin Property					
Ву		0 0 0 0	encotor	Title	position institute					
	Deputy	Oil & Gas in	speciol	14	1/20/07					
Title				Date	130/4/					
NORTHWEST NEW MEXICO PACKER LEAKAGE TEST INSTRUCTIONS 1. A pacient leakage test shall be commenced on each multiply completed well within seven days after actual completion of the well, and annually thereafter as prescribed by the order authorizing the multiple completion. Such tests shall also be connected on all multiple completions which wherever remained law there were treated as whethere were treated as whethere were treated as whether were treated as whethere were treated as whethere were treated as whethere were treated as the produced on a well during which the packer or the tubing have been disturbed. Tests shall also be taken at any time that commenciation is an approach or when requested by the Division. 2. At least 72 hours prior to the commencement of any pacient leakage test, the operator shall also be shortifed. 3. The packer leakage test shall commences when both zones of the dual completion are shall-in for pressure stabilization, both zones shall remain shall-in usual the well-head pressure in each has stabilized, provided however, that they need not remain shall-in usual the well-head pressure in each has stabilized, provided however, that they need not remain shall-in more than seven days. 4. For flow Test No. 1, one zone of the dual completion are shall encounted for seven days if the case of a pas well and for 24 hours in the ones of an oil well. Note: if, on an initial packer leakage test, a part well is a part oil or an oil-past dual completion, the case of a past well and for 24 hours in the ones of an oil well. Note: if, on an initial packer leakage test, a part will be required on the oil zone conty, with general responsible test data. 2-hour oil zone test all pressures, throughout the entire test, shall be continued for the hours of any well as large flowed to the atmosphere due to the left of a pipeline connection the flow period as leads to the control of the section of a part oil or an oil-past dual completion. The remains of the pressure page. If a well is a part oil or an o										