STATE OF NEW MEXICO ENERGY and MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

Page 1 Revised 10/01.78

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

NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

Operator BURLINGTON RESOURCES OIL & GAS CO.				Lease	e TURNER HUGHES				15	
ocation of Well:	Unit A Sect	03 Twp.	027N	Rge.	009W	County	SAN JUAN			
or wen:		F RESERVOIR OR POO			YPE OF PROD.	·	HOD OF PROD.	PRO	OD. MEDIUM	
					(Oil or Gas)		(Flow or Art. Lift)		(Tbg. or Csg.)	
Upper Completion	MESAVERDE				Gas	-	Flow	Tubing		
Lower Completion	DAKOTA				Gas		Flow	Tubing		
		PRE-	FLOW SHUT-IN	PRESS	URE DATA					
Upper Completion	Hour, date shut-in 10/17/97	Length of time shut-		SI p	ress. psig 241		Stabilized? (Yes or No)			
Lower Completion	10/17/97	72 Ho	urs		562					
			FLOW TES	ST NO.						
	at (hour,date)* 10/20/97				Zone producing (Upper or Lower) LOWER					
TIME	LAPSED TIME		SSURE		PROD. ZONE	1				
(hour,date)	SINCE*	Upper Completion	Lower Comple	etion TEMP REM			REM	ARKS		
10/21/97	96 Hours	241	119		and the same of th					
10/22/97	120 Hours	241	108						-	
						DE	CEN	恒	<u>M</u>	
					M DEC 2 4		1997			
	,					07	l con.	D[]	V	
	:					30	DIST.	3	1	
roduction rate	during test									
Dil:	BOPD based on	BOPD based on Bbls. in		Hours. Grav.			GOR			
as:		MCFPD; Tested thru (Orifice or Meter):	_					****	
		MID-	TEST SHUT-IN	PRESSI	URE DATA					
Upper Completion	Hour, date shut-in	Length of time shut-in			ress. psig	Stabilized? (Yes or No)				
Lower Completion	Hour, date shut-in	Length of time shut-i	n	SI pi	SI press. psig Stabilized? (Ye			s or No)		

(Continue on reverse side)

FLOW TEST NO. 2

Commenced at (hour.date)**					Zone producing (Upper or Lower):						
TIME	LAPSED TIME	·· · · · · · · · · · · · · · · · · · ·		PROD. ZO		I					
(hour,date)	SINCE**	Upper Completion	Lower Completion	ТЕМР.	<u> </u>	<u> </u>	REMA	ARKS			
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<u></u>						<u>L</u>					
	1			<u> </u>		<u> </u>					
				1							
				<u> </u>		 					
Production r	ate during test	I	L	I		.1		·			
- , , , , , , , , , , , , , , , , , , ,											
Oil:	BOPD base	d on	Bbls. in	Hours		Grav.		GOR			
Gas:		MCFPD; Tes	ted thru (Orifice or M	feter):							
Remarks:											
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i nereby der	tify that the informati	on nerein contained	is true and complete	to the best (וו מ Knov	ricage.					
Approvedi			19	Operator	Lusti	ector)	Kun	sep I	ı		
Approved	DI	C 2 9 1997		- · ·	11	7	N-				
New Mex	ico Oil Conservation	Division		Ву 🗾	Velor	6 A	las				
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Ву	Jehn	my Rober	ian	Title 4	19erax	in	USOS	call			
		Oil & Gas In		D-4-							
Title	- 15:32 3 2 1 2 1 2 1 2 1 2 1 2 2 1 2 2 1 2			Date							
notified. 3. The packer pressure stabilisation and the stabilized, provided in the production while of a gas well a gas well a gas well a gas well a substitute three hours. 5. Following of Paragraph 3 ab 6. Flow Test in Procedure for its proced	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 gaz zone. 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 Aziec District Office of the New Mexico Oil Conservation Division of Northwest New Mexico Packer Leakage										
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