NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator	Conoco		Lease Name		Jicarilla D				Well No. 10			
Location of Well: Unit Lette				s [31 Twp.		26N Range		3W			
Location of Location of		li li	H 08100	Sec.		TWP.	2011	Range		B	100	
Location of	Well All I #		00100		السيد						00-	
	NAME OF RESERVOIR OR POOL				l I		METHOD OF PROD.		PROD. MEDIUM (Tbg. Or Cag)			
					(Oil or Gas)		(Flow or A	rt. Litt)	(ibg. C	or Cago	0	
Upper Completion	PC				Gas		Flow		Cs	sa 🖾 📗	TOW !	
Lower			<u></u>						165		- 457.3	
Completion	MV				as	Flov	٧	Tt	og 🏹),		
										46	Dunne	
		4 1		E-FLOW SH				Deia	Stabili	zed? (Yes	or No.	
Upper Completion	Hour shut-in 3:30 PM		Date shut-in 10/14/2001		Instant SI Pressure		SI press. Psig		Stabiliz	No No	or No /	
Lower	Hour shut-in		<u> </u>	hut-in	Instant SI Pressure		SI press.		Stabilized? (Yes or No)		or No)	
Completion	3:30 PM		10/14/2001		10 min		151		No			
FLOW TEST NO. 1												
	d at (hour, date)		10/15/2001 10:45 PRESSURE		Zone producing (upper or lower) Remarks							
TIME Date	LAPSED TIME SINCE*		PRESSURE Lower		Remarks							
10/15/2001	Day 1		163	178	Both zones shut			ones shut-i	n			
10/16/2001	Day 2		165	219	Both zones shut-in							
10/17/2001	Day 3		165	238	Both zones shut-in							
10/18/2001	Day 4		165	48	Flowed MV Zone							
10/19/2001	Day 5		166	54	l est (est OK				
<u></u>					1					····		
Production ra	te during t	est					_					
Oil			based on		Bbls.in		Hours		Grav.		GOR	
Gas	77 MCFPD; Tested thru (Orifice or Meter): Meter								_			
			8.4	IIN TERT RU	IXT IN DDE	SCUDE DA	ΤΔ					
Upper	Hour Date				UT-IN PRESSURE DATA Instant SI Pressure SI press. Psig			. Psia	Stabilized? (Yes or No)			
Completion			1									
Lower	Hour		Date		Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No)			
Completion												
				EI C	W TEST N	io 2						
<u> </u>	et (bour o	data \		T LC			r or lower)	<u></u>				
TIME	d at (hour, date) LAPSED TIME		PRESSURE		Zone producing (upper or lower) Remarks							
(hour, date)	1		Upper Lower									
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	<u> </u>		<u> </u>		 							
Production r	ate during		D.b		Bbls.in		Hours	1	Grav.	T	GOR	
Oil Gas	BOPD based on MCFPD; Tested thru (Orifice or				<u> </u>	Hours		Glav.	<u> </u>	GOK		
Gas more by rested thru (Office of meter).												
Remarks												
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Approved	Ú Ú	. 4	2001	Date		Operator	Conoco]				
New Mexico	Oil Conserva	ation Divis	ion			Ву	281	Just	_	_		
_	CHEMIAL SIGNED BY CHAPLIE T. PER				THE SERVICE STATES OF							
By _	DateDate			Title FPS								
Title		W. A	eas instru	ivi, ne. j	% ;	Date	10/20/01	<u> </u>	7			
							(لاحيد			