NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

ConocoPhillips Company Lease Name Jicarilla K

_Well No. ____18

-	f Well: Unit	15	М	Sec.	2	Twp.	25N	Range	5W	7.5	
Location of	of well API #	‡30-0 ∥	39-21	0567						18 8 3	
	NAME OF RESERVOIR OR POOL				TYPE OF PROD. (Oil or Gas)		METHOD OF PROD. (Flow or Art. Lift)		PROD. MEDIUM (Tbg. Or Csg)		
Upper Completion			PC		Gas		Flov	<i>w</i>	Casing	12275273 100 100 100 100 100 100 100 100 100 100	
Lower Completion			Chacra		Gas		Flow		Tubing		
	PRE-FLOW SHUT-IN PRESSURE DATA										
Upper	Hour shut-in Date shut-in				Instant SI Pressure SI press. Psig			. Psia	Stabilized? (Ye	s or No	
Completion				1/2003	67		141		yes	<u> </u>	
Lower	Hour shut-in		Date shut-in		Instant SI Pressure			SI press. Psig Stabilized? (Yes or I		s or No)	
	2:20pm		10/21/2003		70		372		yes		
				FLO	W TEST N	10. 1					
Commenced	at (hour de	ate \	12:50pm		Zone producing (upper or lower)						
TIME	l at (hour, date) LAPSED TIME		PRESSURE		Zone producing (upper or lower) Remarks						
Date	SINCE*		Upper Lower		L/Gilldi v2						
10/22/2003	Day 1		137 366		Shut in both zones						
10/23/2003			140	367	Shut in both zones						
	Day 2					Opened Chacra			·		
10/24/2003	Day 3		141	372	<u> </u>						
10/25/2003	Day 4		142	340		chacra still flowing			<u> </u>		
10/26/2003	Day 5		145	141	Tested o.k						
	L		L	\	<u>L</u>						
D== d== d== == ==		4									
Production re	0		based on	O	Bbls.in	0	Hours	0	Grav. 0	GOR	
Gas 55/15 MCFPD; Tested thru (Orifice or Meter): Meter											
				UD TEGT OU	IT IN DOC	COUDE DA					
	Uarr					T-IN PRESSURE DATA			Na V		
Upper	Hour		Date		Instant SI Pressure SI		j Si press	press. Psig Stabilized? (Yes or No)			
Completion			<u> </u>						04-hilling d0 (V N-)		
Lower	Hour		Date		Instant Si Pressure		SI press. Psig		Stabilized? (Yes or No)		
Completion											
				FLO	W TEAT L	10.0					
				FLO	W TEST N						
Commenced						Zone producing (upper or lower)					
TIME	LAPSED TIME		PRESSURE		Remarks						
(hour, date)	SINCE*		Upper Lower								
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Droduction -		4									
Production re	te during to				1 a		1			7	
Oil	BOPD based on MCFPD; Tested thru (Orifice or				Bbls.in		Hours		Grav.	GOR	
Gas	ــــــــــــــــــــــــــــــــــــــ	MCF	PD; lested tr	Tru (Offfice or	meter).						
Remarks	Ĭ									ii ii	
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I hearby certi	fw.that the i	nformati	on herein cor	ntained is true	and comp	lete to the he	st of my know	vledne			
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Approved	~ <u>~ </u>	1 Z	003	Date		Operator	ConocoPhillip	s Compan	ı		
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Ву	Charle Date					Title MSO					
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Title	deputy oil & gas inspector, dist. 🗗					Date 10/27/03					
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