NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator	ConocoPhilli		ps Co.	Lease Name	SAN JUAN 28-7				Well No.	09		
l aaatian a	f Malle I In:	Latter	N.	=	10	T	27	l Banga				
Location of	f well API		N 39-07036	Sec.	18	Twp.	27	Range				
Location) WCII / I	,, 00-0	00-01-000	y		<u>J</u>						
					TYPE OF PROD. METHOD OF PRO			F PROD.	PROD. I	MEDIUM		
	NA	ME OF R	ESERVOIR	OR POOL	(Oil or Gas)		(Flow or Art. Lift)		(Tbg. C	Or Csg)	1	
Upper	\$.4\/				GAS		ART LIFT		т.	20		
Completion Lower	MV				UAS UAS		ARILIFI		TE			
Completion			DK		GAS		ART LIFT			3G		
Joinpiction	L	-			<u> </u>		IL		<u> </u>		J	
				PRE-FLOW SH	IUT-IN PR	ESSURE DA	TA					
Upper	Hours	hut-in	Date shut-in		Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No)		or No)	
Completion	1:30 PM				142		209		YES			
Lower	Hour shut-in		Date shut-in			Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No)		
Completion	1:30 PM		9/13/2004		<u></u>	335 578		3	YES			
				BIIII D-UP	& FLOW	TEST NO. 1						
Flow starte	d (hour da	te)	9:30 AM	9/17/2004			or lower)		LOV	VER		
TIME	LAPSED TIME SINCE*		PRESSURE Upper Lower		Zone producing (upper or lower) Remarks							
Date												
9/14/2004	Day 1		179	487	Both zones shut-in							
9/15/2004	Day 2		190	554	Both zones shut-in							
9/16/2004	Day 3		198	578	Both zones shut-in							
9/17/2004	Day 4		207	578	opened higher press zone to production							
9/20/2004	Day 5 Day 6		209	134	if pressures cross-over test finished				st Tinished			
	LDay	y 6	J		<u></u>		_					
Production ra	ite during t	est										
Oil) based on		Bbls.in		Hours		Grav.		GOR	
Gas	14 M CF		PD; Tested thru (Orifice or N		Meter):	Meter): METER						
							-					
11	MID-TEST SHUT-IN PRESSURE DATA (for Hour Date Length of time shut-in						new well) SI press	Dain	1 Otalis	42 I V	N- \	
Upper Completion	Hour		Date		Length of time shut-in Si pre		Si piess	s. rsig	Stabilized? (Yes or No)			
Lower	Hour		Date		Length of time shut-in		SI press. Psig		Stabilized? (Yes or No)		or No)	
Completion					Soligina of the solid of the so							
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				FLOW TES	T NO. 2 (f	or new well)						
Commenced :						one producing (upper or lower)						
TIME	LAPSED TIME		PRESSURE		Remarks							
(hour, date)	SINCE*		Upper Lower		1		-					
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		4	_									
Production ra	ite auring t) based on		Bbls.in		Hours	T	Grav.		GCB	
Gas			PD: Tested thru (Orifice or				nours	 	Jiav.		GOR	
- 40	<u> </u>		. D, 10318U	(0111100 01		L		긔				
Remarks												
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nearby certi	τy that the	ın formati T		ontained is true a	and comple	te to the best	ot my knowle	edge.			المرابعة المستعد	
Approved	UU	1] 5	22004	Date		Operator	ConocoPhillip	os Co.	٦		15011	
New Mexico C	il Çqnserva	tion Divisi	ør/			Ву	Ivan Brown	1	1	L. L.	√0 °	
	[][ATK				•	- المناسبة				1 60 00	
By 🔟	Sant	V SE		Date	_	Title	MSO			fle)		
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Title 🛂	re et et i 🚮	a oral	HAPPECTI	ir. dist æe		Date	9/20/04		I	100	8	

All shaded boxes shall be filled out by tester before being sent in.