NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator	tor ConocoPhilli		os Co.	Lease Name	Jicarilla 30			_Well No.		4		
Location of Well: Unit Letter		F	Sec.	31	Twp.	25	Range	4W				
Location o	of well API # 30)-0 [30-039-08182]					Jan Comment	
	· · · · · · · · · · · · · · · · · · ·				TYPE	OF PROD.	METHOD O	F PROD.	PROD.	MEDIUM	ı Kö	
	NAME OF RESERVOIR OR POOL				(Oil	or Gas)	(Flow or Art. Lift)		(Tbg. (Or Csg)] / ©	
Upper Completion			Chacra		gas		flow		tb	g.		
Lower		Ma	esa Verde		gas/oil		flow		ļ ,,	. ~		
Completion	L	IVIE	sa veiue		<u> </u>	a5/011	1101	<u> </u>	<u>tb</u>	g.	1/6-7 = 4	
			PF	RE-FLOW SH	IUT-IN PR	ESSURE DA	TA				\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
Upper	Hour shut-in		Date shut-in		Instant SI Pressure		SI press	SI press. Psig		Stabilized? (Yes or No.)		
Completion	11:20 AM		12/6/	2004	0#		0#			yes		
Lower	Hour shut-in		Date shut-in		Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No)			
Completion	11.20 AM		12/6/2004		120# 320)	yes				
				BIIII D-IIP	& ELOW	TEST NO 1						
Flow started (hour,date) 11:21 AM 12/9/20					P & FLOW TEST NO. 1 Zone producing (upper or lower) lower							
TIME	LAPSED TIME		PRESSURE		Remarks							
Date	SINCE*		Upper Lower									
12/6/2004	Day 1 0 120 Both zones shut-in											
12/7/2004	Day 2		0	318	Both zones shut-in							
12/8/2004	Day 3		0	320	Both zones shut-in							
12/9/2004 12/10/2004	Day 4 Day 5		0	30 31	flowed Mesa Verde Zone flowed Mesa Verde Zone							
12/10/2004	Day 5			31	liowed iviesa verde ∠one							
					<u> </u>							
Production ra	te during test				_							
Oil			based on	1.67	Bbls.in	24	Hours		Grav.		GOR	
Gas	25mcf	MCF	PD; Tested th	ru (Orifice or I	deter):	Or'	fice					
			MID TEC	T CUI IT IN D	DECCLIDE	DATA / for	manu mall)					
Upper	Hour		ate	PRESSURE DATA (for new well) Length of time shut-in SI press. Psig				Stabili	zed? (Yes	s or No)		
Completion	11041				Zengali et anie shat iii et press, i sig			The state of the y				
Lower	Hour		Date		Length of time shut-in		SI press. Psig		Stabilized? (Yes or No)			
Completion												
				FLOW TES		or new well)		ı				
TIME	mmenced at (hour, date)			PELIDE	Zone producing (upper or lower)							
(hour, date)	LAPSED TIME SINCE*		PRESSURE Upper Lower		Remarks							
					<u> </u>							
Production ra	te during test											
Oil		BOPD	based on		Bbls.in		Hours		Grav.		GOR	
Gas		MCF	PD; Tested th	ru (Orifice or l	Meter):						<u> </u>	
1												
Remarks			# .d Ad	h-1bl								
	Opper zone lo	Juea O	ff due to down	nole problems.								
I hearby certify that the information herein contained is true and complete to the best of my knowledge.												
_	ULC	7 2	200r			_	F		=1			
Approved Date Operator ConocoPhillips Co. New Mexico Oil Conservation Division By Travis Chavez												
INEW INEXICO O	u Conservation	DIVISIO				Ву	Travis Chave	Z	#	•		
By Charle Date Title MSO-COPC												
Title ACHM SUPERVISOR DISTRICT #3 Date 12/13/04												
1,7	V								_			