NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

L core N				ease Name	San Juan 28-7				Well No71			
Operator _	Conoc	<u>, 0</u>		- 6		F		Range	7 W			
Location of	Well: Unit Letter		L 072440000	Sec.	34	Twp.	20 11	· zarrege [
Location of	well API # 30-0	390	072440000					1000 T	PROD. MED	UM		
ſ					TYPE OF	F PROD. r Gas)	METHOD OF PROD. (Flow or Art. Lift)		(Tbg. Or Csg)			
NAME OF RESERVOIR OR POOL					(01101				71			
Upper	Picture Cliff				G	as	Flow		Tbg.			
Completion Lower						Flow		Tbg.				
Completion		Mesa	a Verda		<u> </u>	as						
			PRI	E-FLOW SH	UT-IN PRES	SSURE DA	TA		04 - bill-od	Vos or N	10.)	
Upper	Hour shut-in		Date sh		Instant SI Pressure		SI press. Psig 198		Stabilized? (Yes or No Yes			
Completion	3:00 P	М			10 minutes Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No		No }	
Lower	Hour shut-in 3:00 PM		7/10/2001			ninutes	400		Yes			
Completion	3:00 F	MI	7710/2						_			
					W TEST NO		leure -\		Lower			
Commenced	at (hour, date)		1:30 PM 7/11/2001		Zone producing (upper or lower) Remarks			marks				
TIME	LAPSED TIME	Γ	PRESSURE Lower									
Date	SINCE* Upper Lower Both zones shut in											
7/11/2001	1 Day 2 Day	╬	260	292	Both zones shut in							
7/13/2001	3 Day 270 3:				Opened MV (Lower) Stay Testing							
7/14/2001	4 Day	4 Day 274 140 Stay resting										
7/15/2001	5 Day		278	140	+							
L	<u> </u>	ا_										
Production r	ate during test						Hours		Grav.		GOR	
Oil	01 BC)PD I	based on	X	Bbls.in	<u> </u>	Meter					
Gas	66	ACFF	D; Tested th					9				
			M	IID-TEST SI	HUT-IN PRE	SSURE DA	TA	. Doin	Stahiliza	d? (Yes or	No)	
Upper	Hour		Date		Instant	Instant SI Pressure		SI press. Psig				
Completion			Date		Instant	Instant SI Pressure		SI press. Psig		d? (Yes or		
Lower	Tiodi					III SEAR STATE OF THE STATE OF			<u> </u>		1 <u>20</u> 214 5	
Completion										Est.	4	
				FL	OW TEST		er or lower\	r		₹ <u>`</u>	AUG Znos	
	ed at (hour, date) PRESSURE			COLIDE	Zone producing (upper or lower) Remarks					E AL	SCEIVE	
TIME (hour, date	LAPSED TIME SINCE*		Upper Low							<u>C</u> ON	CON. DIV	
(nour, date	5.102										PAST 3	
										\d2		
				 						VO/ 200	, c/	
				+						Q()	TOI SI LA	
												
L												
	rate during test		\ bea=d ==		Bbls.in		Hours		Grav.		GOR	
Oil		MC	D based on FPD; Tested t	thru (Orifice								
Gas	_ <u>L</u>	.,,,,,,	,	,								
Remarks												
	L											
l hearby of	ertify that the infor	mati	on herein co	ntained is tru	e and comp	lete to the b	est of my know	ledge.				
i nearby ce							Conoco	7				
Approve	a <u>8-</u> ,			Date		Operator By	Donald Bla	<u></u> j s <i>ir</i>				
New Mexic	o Oil Conservation	Divisi	ion			Бy	<u></u>					
	GINAL SIGNED	ay n		Date		Title	FPS					
Бу							7/30/01					
Title.	W BAS I					Date	1130101		<u></u> _			
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