## NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

## NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator	Conoco		Lease Name		San Juan 28-7				Well No.	51A	51A	
Operato.									710/			
Location of			0	Sec	24	Twp.	28 N	Range	7 W			
Location o	f well API #	30-0	39221900000									
					TYPE	OF PROD.	METHOD OF	F PROD.	PROD. N	MEDIUM		
	NAME OF RESERVOIR OR POOL				( Oil or Gas)		(Flow or A	(Flow or Art. Lift)		(Tbg. Or Csg)		
Upper							- Flance		Tbg.			
Completion	Picture Cliff					Gas	Flov	<u>v</u>	10	g.		
Lower	Mesa Verda				Gas		Flov	w	Tb	.a		
Completion	<u> </u>	M	esa verda	· · · · · ·	<u> </u>	345	1 104	·	<u></u>	9		
			PR	E-FLOW SH	UT-IN PRE	SSURE DAT	ГА					
Upper	Hour shut-in		Date shut-in		Instant SI Pressure		SI press. Psig		Stabilized? ( Yes or No )		or No )	
Completion		2:00 PM	7/11/	2001	10 minutes		176		<u> </u>	Yes		
Lower	Hour shut-in		Date shut-in		Instant SI Pressure		SI press.		Stabilized? ( Yes or No		or No }	
Completion	2:00 PM		7/11/2001		10	minutes	180	)		163		
				FLO	W TEST N	IO. 1						
						Zone producing (upper or lower) Upper						
	at ( hour, date )		PRESSURE _		Remarks			marks				
TIME Date	SINCE*		Upper Lower									
7/12/2001	1 Day		230	194		Both zones shut in						
7/13/2001	2 Day		232	200	Both zones shut							
7/14/2001	3 Day		236	202	Opened PC (Upp				er)			
7/15/2001	4 Day		166	204	<del> </del>	Stay Testing Test over opened MV (Lower)						
7/16/2001	5 [	Day	168	208	l est over opened inv			eried iviv	LOWOI			
	<u> </u>	<del></del>	L	L	ــــــــــــــــــــــــــــــــــــــ					<del>-</del> <del>!</del>		
Production ra	ate during t	est										
Oil	0 BOPI		) based on	X	Bbls.in		Hours	<u> </u>	Grav.	<u> </u>	GOR	
Gas	35	MC	PD; Tested th	ru (Orifice or	Meter):	M	eter	J				
			S.	IID_TEST SH	IITJN PRI	FSSURE DA	TA					
Unner	Hour Date				UT-IN PRESSURE DATA Instant SI Pressure SI press. Psig				Stabilized? ( Yes or No )			
Upper Completion												
Lower	Hour		Date		Instant SI Pressure		SI press. Psig		Stabilized? ( Yes or No )		or No )	İ
Completion											j	
FLOW TEST NO. 2												
				- FLV			r or lower)					
	ed at ( hour, date )		PRESSURE		Zone producing (upper or lower)  Remarks		Kirst J.		A	33		
TIME (hour, date)	LAPSED TIME SINCE*		Upper Lower							64a	i j	
(nour, date)	† • • • • • • • • • • • • • • • • • • •		1								AUG 2	p0'i
					][					<del>- 123 - 1</del>		(10)
					<u> </u>					1	OLCON	314
			<u> </u>	<u> </u>	╃───				<del></del>	- (	ost.	.5
	<del> </del>		<del></del>	<del> </del>	+					1.2		
<u> </u>					<u></u>					Z (j)		
Production :	rate during	test					<b></b>				- ASA	1
Oil			D based on		Bbls.in		Hours	<del></del>	Grav.	<u> </u>	GOR	]
Gas		MC	FPD; Tested t	hru (Orifice or	Meter):			ال				
			<del>,</del>					<del></del>			*	1
Remarks												<u>]</u>
	<u></u>			<u></u>								
I hearby certify that the information herein contained is true and complete to the best of my knowledge.												
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Approved		ntion Divis	1	_ Date		By	Donald Blai	<u> </u>		_		
New Mexico	OII Conserv	ation Divis	BY CHARLE	T DESCRIPTION		-,				_ =		
By		~ · ~ · · · · · ·		Date		Title	FPS			J		
-, -					· <del></del>		7/20/24		<del></del>			
Title			INGS ELLES	EIST. 🚓		Date	7/30/01					