## NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

## NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator	Conocc		oLease Name		San Juan 28-7				Well No.	177	
Location of Well: Unit Letter   Sec. 30 Twp. 27 Range 7											
Location of Well: Unit Letter   Sec. 30 Twp. 27 Range 7  Location of well API # 30-0 39207620000											
					TYPE OF PROD.		METHOD C		PROD. MEDIU	···	
Upper	NAME OF RESERVOIR OR POOL				( Oil or Gas)		(Flow or /	Art. Lift)	(Tbg. Or Csg	<u> </u>	
Completion	PC				Gas		FLO	w	TBG		
Lower								150			
Completion			CH		Gas		FLOW		TBG		
					*• • • • • • • • • • • • • • • • • • •					<del></del>	
	PRE-FLOW SHUT-IN PRESSURE DATA										
Upper	Hour shut-in		Date shut-in		Instant SI Pressure		SI press. Psig		Stabilized? ( Yes or No )		
Completion Lower	12:00 PM Hour shut-in		7/16/2001 Date shut-in		10 minutes Instant SI Pressure		238 SI press. Psig		Yes Stabilized? ( Yes or No )		
Completion	12:00 PM			/2001	10 minutes		192		Yes Yes		
102 103											
FLOW TEST NO. 1											
Commenced a	at ( hour, da	te)	12:00 PM	7/16/2001	Zone producing (upper or lower) UPPER						
TIME	LAPSED TIME		PRESSURE		Remarks				-		
Date	SINCE*		Upper Lower								
7/17/2001	1 Day		301	195	BOTH ZONES SHU						
7/18/2001	2 Day		373	198	OPENED UPPER ZONE						
7/19/2001	J Da	3 Day 180 200									
							<del></del>				
					<u> </u>						
		<del></del>			<del></del>						
Production ra	te during tes	it									
Oil	0		based on	X	Bbls.in		Hours		Grav.	GOR	
Gas	59.2	MCF	PD; Tested th	ru (Orifice or N	leter):	N N	leter				
MD TEST SHIP IN REPOSIES DATA											
Upper	MID-TEST SHUT-IN PRESSURE DATA Hour Date Length of time shut-in SI press. Psig Stabilized? (Yes or No.)										
Completion	Trout Date				The state of the s				Stabilized : (	res or 140 /	
Lower	Hour		Date		Length of time shut-in		SI press. Psig		Stabilized? ( Yes or No )		
Completion											
					W TEST N					*	
Commenced a					Zone producing (upper or lower)						
TIME (hour, date)	LAPSED TIME SINCE*		PRESSURE Upper Lower					W. H. Co. C.			
(nour, dute)	<u> </u>		Оррег	Opper Zowei							
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L.	L				L				- V	a Ta	
Production rat	te durina tes	:t							We -	$\int_{0}^{\infty} G \left( \frac{1}{2} \right)^{n}$	
Oil			based on		Bbls.in		Hours		Grav.	<del>GIG SAE</del>	
Gas				ru (Orifice or M							
								1			
Remarks											
Į				<del></del>				-			
I hearby certif	v that the in	formation	herein contai	ined is true and	d complete	to the hest o	of my knowled	ne			
hearby certify that the information herein contained is true and complete to the best of my knowledge.											
Approved	Date Operator Conoco										
New Mexico Oil Conservation Division By Donald Blair											
_ an	CHNAL SIG	NEW CAR	CHAPILIE T	BARRA							
Ву "	By CHAPILE T. Date T.					Title	FPS				
Title						Date	7/19/01		1		
MAIL	OIL & GAS	INSPEC	TOR, DIST.	<b>l</b> is		Jake	[77 1370]		IJ		
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