## NEW MEXICO ENERGY, MINERALS, & NATURAL RESOURCES DEPARTMENT

## NORTHWEST NEW MEXICO PACKER LEAKAGE TEST

Operator	(	ConocoPh	nillips Lease Name		San Juan 28-7			Well No.	91		
1 41 1		 امد. و،	~~	1 0 [							
Location of Well: Unit Letter Sec. 34 Twp. 28N Range 7W Location of Well API # 30-0 30-039-072-70											
Location	T WEII API	# 30-0	<u> </u>	30-039-0	12:10						
					TYPE	OF PROD.	METHOD C	F PROD.	PROD. MEDIU	м	
	NA	ME OF R	ESERVOIR O	R POOL	( Oil or Gas)		(Flow or A		(Tbg. Or Csg	**	
Upper											
Completion	Pictured Cliffs				Gas	Flo	<i>N</i>	Tbg			
Lower				., .				DI 176			
Completion	Mesa Verde				Gas Plunger li		er lift	Tbg			
			<b>.</b>	DE EL OW 011							
Upper	Hour shut-in			RE-FLOW SH		SI Pressure	SI press	Dola	Stabilized 2 /	Vac as Na \	
Completion	11:44		7/15/2005		86		190		Stabilized? (Yes or No ) Yes		
Lower	Hour shut-in		Date shut-in		Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No )		
Completion	11:44 AM		7/15/2005		83		156			Yes	
					<u> </u>				<u> </u>		
FLOW TEST NO. 1											
Commenced	at ( hour, c	iate)			Zone producing (upper or lower) Upper						
TIME	LAPSED TIME		PRESSURE		Remarks						
Date	SINCE* Upper Lower										
07/18/05 07/19/05	3 da		170 183	113 125	Both zones shut in.						
07/19/05					Both zones shut in. essures stable, turn on upper zone.						
07/21/05							ling, turn on lower zone.				
		2				<u>-</u>		,			
****											
	<del></del>										
Production ra					<b>————</b>		· · · · ·				
Oil	0 BOPD based on XX				Bbls.in		Hours		Grav.	GOR	
Gas	10 MCFPD; Tested thru (Orifice or Meter): Meter										
			B.	MID-TEST SH	IT-IN DDE	ESCUEE DAT	TA				
Upper	Hour		Date		Instant SI Pressure SI press. Psig		Psig	Stabilized? (	Yes or No )		
Completion								Otabin200: (	TOO OF NO 7		
Lower	Hour		Date		Instant SI Pressure SI press. Psig		. Psig	Stabilized? (Yes or No)			
Completion											
FLOW TEST NO. 2											
Commenced					Zone producing (upper or lower)				32 74 41 5 V		
TIME (hour, date)	LAPSED TIME SINCE*		PRESSURE Upper Lower		Remarks						
(nour, date)	SINCE* Upper Lower							···3			
					N. C.				300		
								(R)	**************************************		
								(cu	Us 150 V		
								150	V. Son.	೧ೣ೩	
								170	,	CO. T	
Production ra	sto durina :	tost						\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	010	W.	
Oil	ite during	7	based on		Bbls.in		Hours		9/5/6/5/21\)	GOR	
Gas				ru (Orifice or I	L		110413		Oras		
		J				<u> </u>		4			
Remarks											
	MV tubing	master va	lve is out of se	rvice, stuck op	en, shut in	well before se	porator.				
	e al. a.ii										
nearby certi				ntained is true	and comp	lete to the be	st of my knov	wiedge.			
Approved AUG - 1 2005 Date Operator ConocoPhillips											
1 1.10											
By H. Villbruera Date 8.1-05 Title MSO											
Title	MALA UNI	R GAS I	MSPECTOR, D	157.		Date	7/27/05		]		
Need to Repair +B & Master Value											