## NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

Operator_	TEXA	ACOE&PINC	)			Leas	e PAUL WILLIAMS	Well No. <u>3E</u>		
Location			_				0111	0		
of Well:	Unit:_	Α	Sec	<u>35</u> Twp.	26N	Rge.	6W	County_RIO AF	INIBA	
			NAME OF	RESERVOIR	RORPOO	L	TYPE OF PROD. (OIL OR GAS)	METHOD OF PROD (Flow or Art. Lift)	PROD. MEDIUM (Tbg. or Csg.)	
Upper Completion		<u> </u>	BLANCO MESAVERDE				GAS	FLOW	TBG.	
Lower Completion		n	BASIN DAKOTA				GAS	FLOW	TBG.	
			PRE	-FLOW SI	HUT-IN	PRESSURE (	DATA			
	Jpper	1	Hour, Date shut-in				Length of time shut-in		Stablized (Yes or No)	
Completion Lower Completion		Hour, Dat	Hour, Date shut-in				Length of time shut-in		Stablized (Yes or No)	
	<del>ipiotioi</del>	·			FLOW T	EST NO. 1				
Commen	ced at	(hour, date)*				·	Zone producing (Upper or Lower) LOWER			
		APSED TIME					PROD. ZONE	REMARKS		
(hour, dat		SINCE*	Upper C	ompletion 242	1 340	er completion	TEMP.	BOTH ZONES SHU	IT IN	
10-4-95		48 HR\$.		311	485			Bo 111 201120 0110		
10-6-95	5	72 HR\$.		340	511			1 1 1		
10-7-95		96 HR\$.		350	530				•	
10-8-95	5	120 HR\$. 144 HR\$.		355 370	540 553					
10-10-9	25	168 HR\$.		380	565				*	
10-11-9		192 HRS.		387	621					
10-12-9	95	216 HR\$.		398	684					
10-13-9	95	240 HR\$		412	310	,		UPPER SHUT IN; L	OWER FLOWING	
10-14-9	95	254 HRS		412	300			UPPER SHUTIN : LC	WER FLOWING	
Production	rate o	furing test								
Oil		-	d on		Bbls. in	Hour	s	GravGOF	1	
						ru (Orifice or Me				
						_	SSURE DATA			
		10	abut :-					Si press. psig	Stablized (Yes or No)	
Upper Completion		ı					Length of time shut—in			
Lower Completion		Hour, Date	Hour, Date shut-in				Length of time shut—in		Stablized (Yes or No)	
	•									

## FLOW TEST NO. 2

Commenced	at (hour, date)**		Zone producing (Upper or Lower)					
TIME (hour,date)	LAPSED TIME SINCE**	PF Upper completion	RESSURE Lower completion	PROD. ZONE	REMARKS			
(nour,date)	SINCE	Opper completion	Lower completion	TEMP.				
roduction rate	during tost							
	_		DI .	_				
				rsGrav				
Gas		MCFPD;	Tested thru (Orifice or M	eter):				
lemarks: <u>TEST</u>	WAS CONDUCTE	D IN CONJUNCTION	WITH EPNG PLANT SHU	JT DOWN.				
herby certify t	that the informatio	n is true and complete	to the best of my knowl	edge				
			<del>-</del>	•				
New Mexico C	il Conservation Di	vision	<del></del>	Operator FOUR STAR	D Berkert			
	1	<b>i</b> i		By Coul	O Derkort			
Ву	JAN 1	7 1996		THE ENGINEED ASSI	CTANIT			
Title	The State of the S	1 - Minarchae and reserving		Title ENGINEER ASSISTANT				
	AMELYKOLU AND NORMAN TO AMELY THE SERVICE AND ASSESSMENT OF SERVICE AN	ALCOHOLOGY AND A STATE OF A STATE		Date JANUARY 4 1996	<u> </u>			