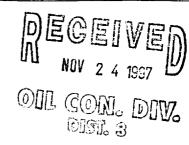
NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

Operator <u>FO</u>	OUR STA	AR OIL AN	IG GAS CO	OMPANY		Leas	e PAUL WILLIAMS	Well No. <u>3E</u>	
Location of Well: Unit	t:A		Sec	<u>35</u> Twp.	26N	Rge.	6W	County RIO AR	RIBA
			NAME OF	RESERVOIR	OR POOL	•	TYPE OF PROD.	METHOD OF PROD.	· · · · · · · · · · · · · · · · · · ·
Uppe	∍r						(OIL OR GAS)	(Flow or Art. Lift)	(Tbg. or Csg.)
Completi			BLANCO M	MESAVERDE	<u> </u>		GAS	FLOW	TBG.
Lowe Completi	1		BASIN DAI	KOTA			GAS	EL OW	TDO
						PRESSURE D	<u> </u>	FLOW	TBG.
Uppe	ar II	-tour Date	e shut-in					10:	T
Completi		Nur, Dak	3 SHUL-III			Length of time	snut-in	Si press. psig	Stablized (Yes or No)
Lowe Completi		Hour, Date	e shut—in			Length of time	shut-in	Si press. psig	Stablized (Yes or No)
					FLOW T	EST NO. 1			
Commenced	at (hou	r, date)*					Zone producing (Up	oper or Lower)	
TIME (hour data)		ED TIME	llan or C		RESSURE		PROD. ZONE	REMA	RKS
(hour,date) 6-16-97		HRS.		ompletion 182	245	r completion	TEMP.	BOTH ZONES SHU	TIN
4									1 114
17 18		8 HR\$. HR\$.		198 209	336 401				<u> </u>
									•
19 20		4 HR\$. 8 HR\$.		330 351	410 469				
01	10	O LIDO		07.4	404				•
21 22		2 HRS. 6 HRS.		374 374	481 500				
		31 II I 3		01 4	300				•
23	2	40 HR\$.		362	372			UPPER SHUT IN; L	OWER FLOWING
24	26	4 HRS.		375	289	11121		UPPER SHUTIN : LC	WER FLOWING
Dan du di an								1	
Production rate	_								
Oil	BC)PD base	d on		_ Bbls. in _	Hour	s	GravGOF	<u> </u>
Gas				MCFP[); Tested th	ru (Orifice or Me	eter):		
				MID-	FLOW SI	HUT-IN PRE	SSURE DATA		
Uppe Completi		Hour, Date	e shut-in			Length of time	shut-in	Si press. psig	Stablized (Yes or No)
Lower Completi	er H	Hour, Date	e shut-in			Length of time	shut-in	Si press. psig	Stablized (Yes or No)



FLOW TEST NO. 2

				Zone producing (Upper of	or Lower)
TIME	LAPSED TIME	PR	ESSURE	PROD. ZONE	REMARKS
(hour,date)	SINCE**	Upper completion	Lower completion	TEMP.	
				 	
					
	1 1			1	
oduction rate	e during test				
		ion	Oble in 11-		
Oil	BOPD based			rsGrav_	GOR
Oil	BOPD based		Bbls. inHou		GOR
Gas	BOPD based	MCFPD;		leter):	GOR
Oil	BOPD based	MCFPD;	Tested thru (Orifice or M	leter):	GOR
Oil	BOPD based	MCFPD;	Tested thru (Orifice or M	leter): HUT DOWN.	GOR
Oil	BOPD based WAS CONDUCTI	MCFPD; ED IN CONJUNCTION	Tested thru (Orifice or M	leter): HUT DOWN.	GOR
Oil Gas emarks:TEST herby certify Approved	BOPD based WAS CONDUCTI that the informati	MCFPD; ED IN CONJUNCTION ion is true and complet / 2.5 1947	Tested thru (Orifice or M	l <u>eter):</u> HUT DOWN. ledge. Operator <u>FOUR STAR OI</u>	L AND GAS COMPANY
Oil Gas emarks:TEST herby certify Approved	BOPD based WAS CONDUCTE that the informati NOV	MCFPD; ED IN CONJUNCTION ion is true and complet / 2.5 1947 Division	Tested thru (Orifice or M WITH EPNG PLANTS SI e to the best of my know	l <u>eter):</u> HUT DOWN. ledge. Operator <u>FOUR STAR OI</u>	L AND GAS COMPANY
Oil	BOPD based WAS CONDUCTE that the informati NOV	MCFPD; ED IN CONJUNCTION ion is true and complet / 2.5 1947	Tested thru (Orifice or M WITH EPNG PLANTS SI e to the best of my know	l <u>eter):</u> HUT DOWN. ledge. Operator <u>FOUR STAR OI</u>	

Date NOVEMBER 17 1997