NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

<u> </u>	DUR STAR OIL					Leas			
ocation f Well: Unit_	<u> </u>	_Sec	<u>13</u> Tw	p. <u>27N</u>		Rge.	9W	County_SAN J	UAN
		NAME	OF RESERV	OIR OR F	OOL		TYPE OF PROD (OIL OR GAS)). METHOD OF PROD (Flow or Art. Lift)	PROD. MEDIUM (Tbg. or Csg.)
Upper Completic Lower	on	OTER	O CHACRA				GAS	FLOW	TBG.
Completio	1	BLANC	O MESAVER	RDE			GAS	FLOW	TBG.
		P	RE-FLOW	SHUT-	-IN	PRESSURE I	DATA		
Upper Hour, Date shut-in Completion					Length of time shut-in		Si press. psig	Stabilized (Yes or No.)	
Lower Completic	Hour, D	ate shut	te shut-in			Length of time	shut-in	Si press. psig	Stablized (Yes or No)
				FLO	w t	EST NO. 1			
Commenced	at (hour, date)	*			···		Zone producing (Upper or Lower) LOWER	
TIME	LAPSED TIM		PRESSURE			PROD. ZONE		ARKS	
(hour,date) -7-96		SINCE* Upper Comp 24 HRS. 278		n Lower		r completion	TEMP.	BOTH ZONES SHI	n iki
-7-80	24 Fmo.		210		213				21 114
8	48 HRS.	<u> </u>	300		312			1 1 1	•
9	72 HRS. 96 HRS.		311 320		276			a s	•
11	120 HRS		330		330 328			MV LEAKING VA	LVE; CLOSED.
12	144 HRS	<u>. </u>	333		330				
13	168 HR\$		335		333				•
14	192 HR\$.		337 81				UPPER SHUT IN; LOWER FLOWIN		
15	216 HRS	216 HRS. 338			83			UPPER SHUTIN : LOWER FLOWING	
roduction rate	e during test	.l. .		,_ 					
		ased on_		Bb	ls. in	Но	ırs	GravGC	DR
						hru (Orifice or i	-		
				ID-FLO	w s	SHUT-IN PR	ESSURE DATA		
Uppe		Date shu				Length of tim		Si press. psig	Stablized (Yes or N
Complet Lowe		Date shu	t-in			Length of tim	e shut-in	Si press. psig	Stabilized (Yes or No
Complet									

FLOW TEST NO. 2

	at (hour, date)**			Zone producing (Up	oper or Lower)
TIME	LAPSED TIME	PC	RESSURE		
(hour,date)	SINCE**	Upper completion	Lower completion	PROD. ZONE	REMARKS
			Cower completion	TEMP.	
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	e during test BOPD based	lon	Bbls in Ho		Grav. AAR
Oil	BOPD based		Bbls. inHo		
OII	BOPD based				
Oil	BOPD based	MCFPD	; Tested thru (Orifice or	Meter):	GravGOR
Oil	BOPD based	MCFPD		Meter):	
Oil	BOPD based	MCFPD	; Tested thru (Orifice or	Meter):	
Oil Bas emarke:THIS	BOPD based TEST WAS COND	MCFPD DUCTED IN CONJUNC	; Tested thru (Orifice or	M <u>eter):</u> NTSHUT DOWN	
Oil Bas emarke:THIS herby certify	BOPD based TEST WAS COND	MCFPD DUCTED IN CONJUNC	; Tested thru (Orifice or	Meter): NT SHUT DOWN wled je.	
Oil	BOPD based TEST WAS COND	MCFPD IN CONJUNCTED IN CONJUNCTED IN CONJUNCTED IN CONJUNCTED IN CONTROL OF THE PROPERTY OF TH	; Tested thru (Orifice or	Meter): NT SHUT DOWN wled je.	
Oil	BOPD based TEST WAS COND that the information Oil Conservation C	MCFPD DUCTED IN CONJUNC on is true and comple 0 1 8 1986 Division	; Tested thru (Orifice or	Meter): NT SHUT DOWN Wled 3e. ()perator FOUR S	TAR OIL AND GAS COMPANY
Oil Bas emarks:THIS herby certify Approved New Mexico	BOPD based TEST WAS COND that the information Oil Conservation C	MCFPD DUCTED IN CONJUNC on is true and comple 0 1 8 1986 Division	; Tested thru (Orifice or	Meter): NT SHUT DOWN wled je.	TAR OIL AND GAS COMPANY
Oil	BOPD based TEST WAS COND that the information Oil Conservation C	MCFPD DUCTED IN CONJUNC on is true and comple 0 1 8 1986 Division	; Tested thru (Orifice or	Meter): NT SHUT DOWN Wled 3e. ()perator FOUR S	TAR OIL AND GAS COMPANY
oil emarke:THIS herby certify Approved New Mexico	BOPD based TEST WAS COND That the information Conservation C	MCFPD IN CONJUNCTED IN CONJUNCTED IN CONJUNCTED IN CONJUNCTED IN CONTROL OF THE PROPERTY OF TH	te to the best of my kno	Meter): NT SHUT DOWN wled je. Operator FOUR S By Four	TAR OIL AND GAS COMPANY