## NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

ator FOUF	R STAR OIL AND	GAS COMPANY		Lease_	NEW MEXICO COM	Well I No. <u>1</u>		
ation /ell: Unit	S	ec <u>36</u> _Twp	30N	Rge	10W	CountySAN JUAN	<u> </u>	
	N	AME OF RESERVOIR (	OR POOL		TYPE OF PROD. (OIL OR GAS)	METHOD OF PROD. (Flow or Art. Lift)	PROD. MEDIUM (Tbg. or Csg.)	
Upper Completion	n <u>B</u>	LANCO PICTURED CL	IFFS		GAS	FLOW	TBG.	
Lower Completion	n E	BLANCO MESAVERDE			GAS	FLOW TBG.		
		PRE-FLOW SH	UT-IN	PRESSURE D		Si press. psig	Stabilized (Yes or No)	
Upper		our, Date shut-in			snut—in	of press. parg		
Completion Lower Hour, Date Completion		shut-in		Length of time shut—in		Si press. psig	Stablized (Yes or No)	
Complete	<u> </u>	-	FLOW 7	EST NO. 1				
mmenced s	at (hour, date)*					lucing (Upper or Lower) LOWER		
TIME	LAPSED TIME		ESSURE		PROD. ZONE TEMP.	REMARKS		
our,date) 11-96	SINCE* 0 HRS.	Upper Completion 145	111	er completion	IEMP.	BOTH ZONES SHU	TIN	
2	24 HR\$	190	242					
3	48 HR\$.	205	289			• •	•	
14 15	72 HR\$ 96 HR\$.	214	291 295				•	
16	120 HRS.	230	300					
17	144 HRS	237	304					
18	168 HR\$.	244	308		<del> </del>	<del></del>		
19	192 HRS.	251 255	312			UPPER SHUTIN LO	WER FLOW 24 HF	
20	216 HR\$.	257	120			UPPER SHUTINLOWER FLOW 24 HR		
21 Production rat	240 HRS.	257	1		I.C.		WER FLOW 24	
		sed on		thru (Orifice or I				
Gas					ESSURE DATA		<u> </u>	
	10	·	-FLOW	Length of tim		Si press. psig	Stablized (Yes or I	
Upp Comple		ate shut-in		Foright or no		Si press. psig	Stabilized (Yes or	

## FLOW TEST NO. 2

TIME	at (hour, date)**  LAPSED TIME	r		Zone producing (Upper or Lower)		
(hour,date)	SINCE**		SSURE	PROD. ZONE REMARKS		
(ioui,date)	SUACE	Upper completion	Lower completion	TEMP.	REMARKS	
<del></del>						
oduction rate		d on E	Bbls. inHour	grav	GOR	
OII						
		MCFPD; T	ested thru (Orifice or Me	ster) ·		
		MCFPD; T	ested thru (Orifice or Me	ster) ·		
marks:THIS	TEST WAS COND	DUCTED IN CONJUNCT	ested thru (Orifice or M	ster): SHUT DOWN		
marks:THIS	TEST WAS COND that the informati	OUCTED IN CONJUNCTION on is true and complete	ested thru (Orifice or M	ster): SHUT DOWN		
herby certify	TEST WAS COND	OUCTED IN CONJUNCTION on is true and complete	ested thru (Orifice or M	SHUT DOWN  edge.		
herby certify	TEST WAS COND that the informati  NOV	OUCTED IN CONJUNCTION on is true and complete	ested thru (Orifice or M	ster): SHUT DOWN		
herby certify  Approved  New Mexico C	that the informati	on is true and complete  1 8 1996	ested thru (Orifice or M	eter):  SHUT DOWN  edge.  Operator FOUR STAR Of	AND GAS COMPANY ), Belos	