NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

ation Vell: Unit_	0_	s	ес	18	Twp	'25N_	Rge.	3	W	CountyRIO	ARF	RIBA
			IAME O	<u> </u>	BVIOLE	OR POOL		TYPE	OF PROD.	METHOD OF PR		PROD. MEDIUM
					-1100111			(OIL	OR GAS)	(Flow or Art. L	ift)	(Tbg. or Csg.)
Upper		В	LANCO	PICT	JRED C	LIFFS		<u> </u>	AS	FLOW		CSG
Lower		BLANCO MESAVERDE							AS	FLOW TBG.		
Corribien	<u>и</u>						PRESSURE	DATA				
Upper	Н	our, Date	shut-i	n	<u>.</u>		Length of time	shut-in	1	Si press. psig		Stablized (Yes or No)
Completi	on	Hour, Date shut-in					Length of time shut-in			Si press. psig		Stablized (Yes or No)
Completi	on	<u>.</u>										
						FLOW 1	TEST NO. 1					
ommenced	at (hour	, date)*				-		Zone r	oroducing (U	pper or Lower) LOWER		
TIME	LAPSE	D TIME				RESSURE		_ PF	ROD. ZONE		REMA	RKS
nour,date)		ICE*	Upper	Comp 238		Low 320	er completion		TEMP.	 		
) - 5-95	-	HRS.		252		440				BOTH ZONE	ES SH	UTIN
7		HRS. HRS.		278		481	·					•
8	72	HRS		292	<u></u>	510						
9	Q6	HRS.		306	3	535				•	•	•
10	ļ <u></u>					 		-	<u> </u>			<u>. </u>
11	12	OHR\$		318	3	550)			•	_	
12	14	14 HRS.		32	5	390)			UPPER SHUT	IN LO	WER FLOW 24 HF
13	10	88 HRS.		33	0	362	2			UPPER SHUT	TIN LO	WER FLOW 24 HF
roduction re	te durin	g test	1					•				
			ed on_			Bbls. i	nH	ours		Grav	GC	DR
Gas							I thru (Orifice o					
					MID	-FLOW	SHUT-IN P	RESSU	RE DATA			
	per	Hour, Da	ato shut				Length of ti	ime shut-	-in	Si press. psi	ig	Stablized (Yes or I
OD!	y o s	1.20.	400 0110				*					1

FLOW TEST NO. 2

REMARKS
REMARKS

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