## NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

Sec. 13 Twp.  NAME OF RESERVOIF  OTERO CHACRA  BLANCO MESAVERDE  PRE-FLOW Sinte shut-in	R OR POOL		TYPE OF PROD. (OIL OR GAS) GAS GAS	County SAN JAMETHOD OF PROD. (Flow or Art. Lift) FLOW FLOW Si press, psig	PROD, MEDIUM (Tbg. or Cag.) TBG.	
NAME OF RESERVOIR OTERO CHACRA BLANCO MESAVERDE PRE-FLOW S	R OR POOL	PRESSURE D	TYPE OF PROD. (OIL OR GAS) GAS GAS	METHOD OF PROD. (Flow or Art. Lift) FLOW FLOW	PROD, MEDIUM (Tbg. or Cag.) TBG.	
OTERO CHACRA BLANCO MESAVERDE PRE-FLOW SI	<b>E</b>	PRESSURE D	(OIL OR GAS)  GAS  GAS  OATA	(Flow or Art. Lift) FLOW FLOW	(Tbg. or Cag.) TBG. TBG.	
OTERO CHACRA BLANCO MESAVERDE PRE-FLOW SI	<b>E</b>	PRESSURE D	(OIL OR GAS)  GAS  GAS  OATA	(Flow or Art. Lift) FLOW FLOW	(Tbg. or Cag.) TBG. TBG.	
BLANCO MESAVERDE PRE-FLOW Sinte shut-in		Length of time	GAS DATA	FLOW	TBG.	
BLANCO MESAVERDE PRE-FLOW Sinte shut-in		Length of time	GAS DATA	FLOW	TBG.	
PRE-FLOW Sinte shut-in		Length of time	DATA			
te shut-in		Length of time		Si nrass, psin		
			OIACA TII		Chale Harried Advances Advances	
ile shut—in		ll enoth of time			Stabilized (Yes or No	
		Congo: or allo	shut—in	Si press. psig	Stabilized (Yes or No	
	FLOW T	EST NO. 1				
	Zone producing (Upper or Lower)					
			PROD. ZONE	REMARKS		
100		r completion	TEMP.			
106				BOTH ZONES SHUTIN		
111	404	·				
113	412					
116	421					
120	436			' ' ' '		
126	449					
127	458			' ' ' '		
130	368			UPPER SHUTIN;LOWER FLOW 24 HF		
133	318			UPPER SHUTIN;LOWER FLOW 24 HR		
	Upper Completion 100 106 111 113 116 120 128 127	PRESSURE Upper Completion Lowe 100 299 106 375 111 404 113 412 116 421 120 436 126 449 127 458 130 368	PRESSURE Upper Completion Lower completion 100 299 106 375 111 404 113 412 116 421 120 436 126 449 127 458 130 368	PRESSURE PROD. ZONE TEMP.  100 299  106 375 111 404  113 412 116 421  120 436 126 449 127 458 130 368	Completion   Com	

## FLOW TEST NO. 2

Commenced	at (hour, date)**		Zone prod	Zone producing (Upper or Lower)				
TIME (hour,date)	LAPSED TIME	PF Upper completion	RESSURE		ZONE	REMARKS		
(HOUL, CALE)	SHACE	Upper completion	Lower compi	etion TEM	<u> </u>			
	1					<b>5</b> ·		
						*		
						A		
		·					.,	
		<del>-</del>						
	e during testBOPD base	d on	_ Bbls. in _	Hours	Grav	GOR		
		MCFPD						
			·			·		
marks: <u>i HiS</u>	TEST WAS CON	DUCTED IN CONJUN	CTION WITH EPN	3 PLANT SHUT DOV	<u>wn</u>			
herby certify	that the informat	tion is true and comple	te to the best of n	ny knowledge.				
pproved	N	OV 1 8 1996		Operator	FOUR STAR OIL	AND GAS COMPANY		
lew Mexico	Oil Conservation	Division .			_	Bakosi		
D.	(	V. 10.		ы	year D	: Dunou		
Ву		Cent Cepton		Title _ENGINEER ASSISTANT_				
ītie	Denut	1011 & Gas Inones		1100		21741		

Date 11-12-96