## NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

## NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator	tor		o	Lease Name		Omler A				5	E	=
•					25 Tues 20 Barrer			4004/	1		-	
Location of Location of			E 4522411000	Sec.	25	Twp.	28	Range	10W	]	.,.	Same of the
Location	or well API	# 30-0	4522411000		<del></del> ;	Ŋ					and the second	
	N.A	ME OF R	ESERVOIR OF	POOL	TYPE OF PROD. ( Oil or Gas)		METHOD OF PROD. (Flow or Art. Lift)		1	MEDIUM Or Csg)	/	A. A. Daniel
Upper	Cha					0	Elow		_	ha		
Completion	Chacra				Gas		Flow		1	bg.		
Lower Completion			Dakota		Gas		Art. Lift		Т	bg.		
	<u></u>			RE-FLOW SH	UT-IN PR	ESSURE DA	TA		<u></u>		•	
Upper	Hour shut-in Date shut-in				Instant SI Pressure SI press. Psig			Stabilized? (Yes or No)			]	
Completion	1:20 PM		<u> </u>		15 mins.		276#		<u> </u>	no no		]
Lower	Hour shut-in		Date shut-in 8/23/2002		Instant SI Pressure 15 mins.		SI press. Psig 226#		Stabilized? ( Yes or No )		1	
Completion	1:20 PM		612312002		10	mins.	220#		<u></u>	110		1
FLOW TEST NO. 1												
Commenced a	ate )	8/26/2002		Zone producing (upper or lower) Lower							]	
TIME	LAPSED TIME		PRESSURE		Remarks							
Date	SIN		Upper	Lower	Both Zones Shut-				in			1
1:55 PM 12:05 PM	3 days 4 days		322# 327#	280# 198#	Lower Zone Produ							
12.05 FW	4 44	ays	32.1#	100#								ĺ
					<u></u>					<del>- :</del>		j
Production ra	te durina t	est										
Oil	0.5	BOPD	based on	Х	Bbls.in		Hours		Grav.		GOR	
Gas	99	MCF	PD; Tested th	ru (Orifice or N	leter):	Me	eter	j				
MID-TEST SHUT-IN PRESSURE DATA												
Upper	Hour Date				Instant SI Pressure SI press. Psig				Stabilized? ( Yes or No )			
Completion	12:05 PM		8/27/2002				327#		yes			
Lower	Hour		Date		Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No)			
Completion	12:05	PM	8/27/2002		226#		#	yes		<del></del>	J	
FLOW TEST NO. 2												
					Zone producing (upper or lower)				Upper			
TIME	LAPSED TIME		PRESSURE		Remarks							
(hour, date)	SINCE*		Upper Lower 327# 226#		Both Zones Shut in							
12:45 PM	2 days		143#	226#		Upper Zone Producing						452
	1 day 143# 226# Upper Zone Producing								27.67			
L							<del></del>	<del></del>		·		ŀ
Production ra	te during t	est										
Oil	0	BOPD	based on	X	Bbls.in		Hours		Grav.		GOR	İ
Gas	60	MCF	PD; Tested th	ru (Orifice or N	leter):	Meter						
D	<del></del>						<del></del> <del></del>					I
Remarks												
I hearby certify that the information herein contained is true and complete to the best of my knowledge.												
Approved UCT 2.5 2002 Date Operator Conoco												
Approved New Mexico C	il Conserv	ation Divi			_	By		Ron Cous	sons	•		
CPRONI BOOK ON THE STATE OF THE												
<b>T</b> 141:	GP TIY O	L & SEA	In your case			Date	8/29/02		1			
Title -		_ J. W	* N: 13.5			Pare	0120102		J			