## NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

## NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator	Con	ocoPhilli	llips Co. Lease Name		State Com Q				Well No.	13	BA	
	f Well: Unit I of well API #		J 30045225860	Sec.	36	Twp.	29	Range	8			
						1						
	NAME OF RESERVOIR OR POOL				TYPE OF PROD. ( Oil or Gas)		METHOD OF PROD. (Flow or Art. Lift)		PROD. MEDIUM (Tbg. Or Csg)			
Upper									(12g. 0. 00g)		[ 20 20 27	
Completion			PC		Gas		Flow		TE	3G	4.10 12	
Lower Completion			MV		۱ .	Gas	Flo	147	TE	ac É	Or JUL	
					L.			**	L		Car Car	
				RE-FLOW SH						1~3		
Upper	Hour shut-in		Date shut-in		Instant SI Pressure		SI press. Psig		Stabilized? (Yes: or No		or No.)	
Completion	7:00 AM				162		236		yes V			
Lower	Hour shut-in		~~~~	shut-in		SI Pressure	SI press. Psig		Stabilized? (Yès,oî-No)		,oî≻No )	
Completion	7	':00 AM	6/14/2004		<u> </u>	203	308			yes 🕡		
				FLO	W TEST N	IO. 1					- S	
Commenced	ommenced at ( hour, date )			8:15 AM 6/19/2004		Zone producing (upper or lower) Lower						
TIME	LAPSED TIME		PRESSURE		Remarks							
Date	SINCE* Upper Lower											
6/15/2004	Day 1		210	300	Both zones shut-in							
6/16/2004	Day 2	<u> </u>	214	302	Both zones shut-in							
6/17/2004	Day 3		220	304	Both zones shut-in							
6/19/2004	Day 4		228	308	Opened lower zone to production							
6/21/2004	Day 5		236	164	OK							
Deaduction so												
Production ra	0 0		hand an		DLL '-							
Gas	151		based on	L X	Bbls.in		Hours		Grav.		GOR	
Gas	151	MCF	PD; Tested tr	ru (Orifice or l	weter):	Me	eter					
			N	IID TEST SUI	IT IN DDE	COUDE DAT	- 4					
Upper	MID-TEST SHU Hour Date				Length of time shut-in SI press. Psig				Stability do ( V N )			
Completion	11041		Date		Length of time shdt-in		Sipress	Si press. Psig		Stabilized? (Yes or No)		
Lower	Hour		Date		Length of time shut-in		Si proce Bois		Stabilia d2 (Var an Na )			
Completion	11001		Date		Lengaror	Length of time shut-in   SI press. Psig		. rsig	Stabilized? (Yes or No)			
				<u></u>	<u> </u>							
				FLO	W TEST N	IO. 2						
Commenced a	ed at ( hour, date )				Zone producing (upper or lower)							
TIME	LAPSED TIME		PRESSURE		Remarks							
(hour, date)	SINCE*		Upper Lower		Norther Ro							
									-			
Production ra	te during tos	:t								-		
Oil	te during tes		beend on		Dhla in		11					
Gas	BOPD based on MCFPD; Tested thru (Orifice or				Bbls.in		Hours		Grav.		GOR	
		MICE	rb, rested tr	iru (Office of i	wieter):							
Remarks				34								
Romans												
L			<del></del>									
hearby certif	y that the in	formatio	on herein con	tained is true	and compl	ete to the bes	t of my know	ledge.				
		0.0				_	_					
Approved		-23		Date	_	Operator	Conoco					
New Mexico Oil Conservation Division						By Augie Vasquez						
By Chalth-												
By Date					Title							
Title DEPUTY OIL & GAS INSPECTOR, DIST. AND						D-4- [	0/04/04		!			
		41.17 12	*_21 / E 11 17 E	UST. MI		Date	6/21/04					