## NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

## NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator		onoco Pi	hillips Lease Name		Daum LS				Well No.		5M	
	£ 14. (). (). ()			1		<b>7</b> -		7 _		1		
	of Well: Unit		0 452656700	Sec.	32	Twp.	28	Range	9		C1718	
Location	OI MAN YLI	# 30-0	452656700								1671 10 1	
					TYPE OF PROD. METHOD OF PRO			OF PROD.	. PROD. MEDIUM			
	NAME OF RESERVOIR OR POOL			R POOL	(Oil or Gas) (Flow or Art. Lif			Art. Lift)	(Tbg. Or Csg)			
Upper								2	ا مار ا			
Completion	MV				Gas Flow			W	TBG PO			
Lower										20 19	Dis .	
Completion			DK			Gas	Flo	Flow		TBG V		
										8.	Ď '	
				RE-FLOW SH								
Upper	Hour shut-in		Date shut-in		Instant SI Pressure			SI press. Psig		Stabilized? (Yes dr. No.)		
Completion	10:30 AM		9/9/2004 Date shut-in		149 Instant SI Pressure			151		Yes Yes Or No )		
Lower	Hour shut-in 10:30 AM				Instant		SI press. Psig No Casing		Stabili		s or No )	
Completion		0:30 AM	9/9/	2004		156	I NO CE	Ising	<u> </u>	Yes		
				El O	W TEST !	NO 1						
Commonand	at / hour de	-to \	10:30 AM				- or lower)		1 0		<del></del>	
TIME	at ( hour, date )  LAPSED TIME		PRESSURE		Zone producing (upper or lower) Lower  Remarks							
Date	SINCE*		Upper Lower				K	emarks				
9-8-9:10AM	Day 1		T149 C151	T-156	Both zones shi			ones shut-i				
9-9 9:40AM	Day-2		T189 C189	T-278	Both zones shut-in						<del></del>	
9-10 10:50AM	Day-3		T218 C-218	T-301	Both zones shut-in							
9-13 12:40PM	Day 5		T221 C221	T305	Opened DK 305 PSI							
8:30 AM 914	Day 6		T221 C221	157		************	Оре	ned MV				
					14.0							
Production ra	te during te					<u></u>	ŋ <del>·</del> -			<del></del>		
Oil			based on	X	Bbls.in		Hours	لـــــــا	Grav.		GOR	
Gas		MCF	PD; Tested th	ru (Orifice or l	Meter):	M	eter	j				
			B.d.	ID_TEST SUII	T-IN DDE	SECTION DAT	гл					
Upper	Hour Date				IT-IN PRESSURE DATA  Length of time shut-in SI press. Psig				Stabili-	od2 (Voc	or No V	
Completion			Date		Length of time sharing		or press. r sig		Stabilized? (Yes or No)			
Lower	Hour		Date		Length of time shut-in		Si press	SI press. Psig		Stabilized? (Yes or No.)		
Completion							3, p. 33	group ottomized ( 100 of 110 )				
		<u>!</u>	<del></del>	البني			<del></del>	السحسدا			الحبيب	
				FLOV	V TEST N	iO. 2						
Commenced a	ommenced at ( hour, date )						or lower)			-		
TIME	LAPSED TIME		PRESSURE				Re	marks				
(hour, date)	SINCE*		Upper Lower									
	The same of the sa									·		
<del></del> !				العصص						- No		
Production ra												
Oil	te during te	st										
	te during te		based on		Bbls.in		Hours		Grav.		GOR	
Gas	te during te	BOPD		u (Orifice or N			Hours		Grav.		GOR	
Gas	te during te	BOPD		u (Orifice or N			Hours		Grav.		GOR	
Gas Remarks	te during te	BOPD		u (Orifice or N			Hours		Grav.		GOR	
<u>\</u>	te during te	BOPD		u (Orifice or N			Hours		Grav.		GOR	
Remarks		BOPD MCFF	PD; Tested the		leter):				Grav.		GOR	
<u>\</u>		BOPD MCFF	PD; Tested the		leter):	ete to the bes		ledge.	Grav.		GOR	
Remarks		BOPD MCFF	PD; Tested thi	ained is true a	leter):		et of my know	_			GOR	
Remarks I hearby certif	y that the in	BOPD MCFF	PD; Tested thi		leter):	Operator	et of my know	_			GOR	
Remarks	y that the in	BOPD MCFF	PD; Tested thi	ained is true a	leter):	Operator	et of my know	_			GOR	
Remarks I hearby certif	y that the in	BOPD MCFF	on herein cont	ained is true a	leter):	Operator By	et of my know	_			GOR	
Remarks  I hearby certif  Approved  New Mexico O	y that the in	MCFF  Iformation	on herein cont	ained is true a	leter):	Operator By	et of my know Conoco Phillip Andrew Ortiz	_			GOR	
Remarks  I hearby certif  Approved  New Mexico O	y that the in	MCFF  Iformation	on herein cont	ained is true a	leter):	Operator By	et of my know Conoco Phillip Andrew Ortiz	_			GOR	