## NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

## NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator	ConocoPt	nillips Co.	Lease Name	San Juan 28-7				Well No.	33A			
•			<b>-</b> 3				1	<del></del>				
	f Well: Unit Letter	J	Sec.	13	Twp.	28	Range					
Location	of well API # 30-0	30-039-22238		لاحد								
				TYPE OF PROD.		METHOD OF PROD.		PROD. ME				
	NAME OF RESERVOIR OR POOL			( Oil or Gas)		(Flow or Art. Lift)		(Tbg. Or	Csg)			
Upper	PC			6	as	Flow		Tbg	. !			
Completion	FC -											
Lower Completion	MV			Gas		Art. Lift		Tbg				
Completion	L											
				JT-IN PRESSURE DATA Instant SI Pressure SI press. Psig			Doin	Stabiliza	d? (Yes or N	<u> </u>		
Upper	Hour shut-in   Date shut-in		Instant SI Pressure		176		Stabilize	yes	<u>~</u>			
Completion	Hour shut-in Date shut-in			Instant SI Pressure		SI press. Psig						
Lower Completion	8:15 AM 10/3/2005				2	132	2		yes			
Completion												
			BUILD-UP					Lowe	<del></del>	<del></del> -1		
Flow starte	ed (hour,date) 8:20 AM			Zone producing (upp		Remarks		Lower				
TIME	LAPSED TIME PRESSURE SINCE* Upper Lowe											
Date 10/4/2005	Day 1	102	108	Both zones shut-in								
10/5/2005	Day 2	166	120	Both zones shut-in								
10/6/2005	Day 3	170	124	Both zones shut-in opened higher press.zone to p								
10/7/2005	Day 4	176 70	132	if pressures cross-over test finished								
10/8/2005	Day 5 Day 6	<del>-</del>										
			l,	<del></del>								
Production ra			<del></del>		·	Hours		Grav.	G	OR		
Oil	0 BOPD based on 50 MCFPD; Tested thru (Orifice or Mc			Bbls.in	 Me	ter			<del></del>	لسنت		
Gas	50 M						<u>u</u>					
		MID-TEST	SHUT-IN PR			ew well )		D. 1.111-	10 (V N	<del></del>		
Upper	Hour	Dat	е	Length of time shut-in SI press. Psig				Stabilize	d? (Yes or N	107-		
Completion	Hour Date			Length of time shut-in SI press. Psig				Stabilize	d? (Yes or N	(0)		
Lower Completion	Hour Date		<u> </u>	Length VI								
completion		<u> </u>										
			FLOW TES				<u></u>			-74	991172	32
Commenced a			Zone producing (upper or lower)  Remarks							13/11 / Z	1 3	
TIME (hour data)	LAPSED TIME SINCE*	PRESSURE Upper Lower									مرم.	<i>5</i>
(hour, date)											MON	200g
											MELL	VED
										AL COME	S. DANA	
		<del> </del>								EC	QUEST.	<b>8</b>
										<u> </u>		d
		<u> </u>								1	COLUMN TO THE PARTY OF THE PART	un align
Production rat			<del></del>	Dhia in		Hours		Grav.	G	OR	COLUMN THE	A STATE OF
Oil	BOPD based on MCFPD; Tested thru (Orifice or Me			Bbls.in		110015		<u> </u>		نسنت		
Gas	1 100	orr D, rested time	(011100 01 1110	/-			1 					
Remarks	<del></del>											
1									<del></del>	لـــــ		
	y that the information	an herein contain	ed is true and	complete to	the best of	my knowledge	e.					
nearby certify	y unacune intermation	. nevem contain	01001	ววกก	perator			1				
Approved	H. Villa	nueva	Dala UV	של היים	,	ConocoPhillip						
ew Mexico Oil	Conservation Divisi	on			Ву	Augie Vasque						
D.,			Date	Т	itle	MSO						
By	CAUTY OIL & GA	S INSPECTOR	DIST. AND	****				1				
Title _				5	ate	10/10/05		J				
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