## NEW MEXICO ENERGY, MINERALS, & NATURAL RESOURCES DEPARTMENT

## NORTHWEST NEW MEXICO PACKER LEAKAGE TEST

Operator	Col	nocoPh	illips	Lease Name	San Juan 28-7				Well No. 51A		
Lanation	f Wall, I mit I attau			Sec.	<u> </u>	ī	CON	7 p	734		
Location of Well: Unit Letter O S Location of well API # 30-0 3003922190					24	Twp.	28N	Range	7W ;		
Location	JI WEII AFI # 5	, <b>0-0</b>	3003922190			J					
					TYPE	OF PROD.	METHOD C	F PROD.	PROD. MED	NUM	
	NAME OF RESERVOIR OR POOL			( Oil or Gas)		(Flow or Art. Lift)		(Tbg. Or Csg)			
Upper									1		
Completion	Pictured Cliffs					Gas	Flow		Tbg		
Lower											
Completion	Mesa Verde					Gas	Flo	<u>w</u>	Tbg		
										<del>_</del>	
			RE-FLOW SH								
Upper	Hour shu		Date shut-in		Instant SI Pressure		SI press. Psig		Stabilized? ( Yes or No )		
Completion	11:21AM Hour shut-in		8/21/2006 Date shut-in		58		188			Yes	
Lower Completion		11:21AM		/2006	Instant SI Pressure		SI press. Psig			? ( Yes or No )	
Completion		VI I	0/21/	2000	<u> </u>	105	15	•	<u> </u>	Yes	
				FI O	W TEST N	0 1			1		
Commenced	at ( hour, date	1	1:01PM	7/29/2005			or lower)	<u> </u>	Upper		
TIME	LAPSED TIME		PRESSURE		Zone producing (upper or lower) Upper Remarks						
Date	SINCE*		Upper Lower		nemarks						
08/22/06	2 days		128	131	Both zones shut			ո.			
08/23/06	3 days		184	147	Both zones shut i						
08/24/06	4 days		188	153	turn on upper zor			e. T			
08/25/06	5 days		64	158	Packer holding, turn on upper zone.						
<u> </u>			<u> </u>		L						
Duaduation un											
Production ra	0 lest		based on	XX	Bbls.in		1		7		
Gas	19			ru (Orifice or N		Orific	Hours e meter	<u> </u>	Grav.	GOR	
	13		rb, resteu tii	id (Office of R	neter).	United	e meter	<u>J</u>			
			M	ID-TEST SHU	JT-IN PRE	SSURE DAT	ΓΔ		I		
Upper	MID-TEST SHUT-IN PRESSURE DATA Hour Date Instant SI Pressure SI press. Psi								Stabilized?	? ( Yes or No )	
Completion											
Lower	Hour		Date Date		Instant SI Pressure		SI press. Psig		Stabilized	Stabilized? ( Yes or No )	
Completion											
									流流流流	**	
					W TEST N				المراج (أع اليما عالي وي) .	2)	
	at ( hour, date )				Zone producing (upper or lower)			一 公 一 が 漁			
TIME (hour, date)	LAPSED TIME SINCE*		PRESSURE Upper Lower		Remarks			SEP 2000			
(nour, date)	SINOL		Opper Lower					OFI WARA			
								1 200	<del></del>		
					<b></b> -		<del></del>		<del></del>		
								<del></del>		7.7	
								7		0.4	
									<i>5</i> 7	المورا	
_									Colly Dis	<del></del>	
Production ra	te during test		<del></del>		<del></del>		<del></del>				
Oil	-		based on	(0.11)	Bbls.in		Hours		Grav.	GOR	
Gas		MCF	PD; Tested th	ru (Orifice or N	reter):						
Remarks											
nemai KS									i	H	
I hearby certif	y that the info	rmatio	n herein conta	ined is true ar	nd complet	e to the best (	of my knowled	ige.	1		
					•						
Approved	SE	<u> 7 2</u>	<u>5 2006</u>	Date	_	Operator	ConocoPhillip	s			
New Mexico O	il Conservation	Divisio	on .			Ву	Jason Mober	7			
1	// /*/On										
Ву ≠	7. MM	uni	uera	Date		Title	Mso				
Tiele 0	Miles Mare con						G.,,				
Title	ACTUIT OIL	s GAS	INSPECTOR	DIST. 🚱		Date	6/17/05		]		