## NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

## NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator	Conoc	coPhil	illips Co. Lease Name		State Com Q			Well No. 13/		BA		
			r	ā _		a _ ·	r	7				
	of Well: Unit Le		J	Sec.	36	Twp.	29N	Range	W8			
Location	of well API#3	0-0	30-045-22 <del>850</del>	-586		<u>}</u>						
				<del></del>	TVDE	OF BROD	NETHOD C	E DROD	DDOD ME	- DILLEA 1		
	NAME OF R		RESERVOIR OR POOL		TYPE OF PROD. ( Oil or Gas)		METHOD OF PROD. (Flow or Art. Lift)		PROD. MEDIUM (Tbg. Or Csg)			
Upper	NAME OF RESERVOIR OR FORE				(35, 35)		ar. Life)	T Trog. Of	csg/			
Completion	Pictured Ciffs			Gas Nat Flow		low	Tbg					
Lower												
Completion		M	esa Verde		Gas		Nat Flow		Tbg			
- Completion	L						1,44(1)		109	<u> </u>		
			PF	RE-FLOW SH	UT-IN PRE	ESSURE DA	TA					
Upper	Hour shut-in		Date shut-in		Instant SI Pressure SI press. Psig			. Psig	Stabilized? (Yes or No)			
Completion		MA O	6/13/2005		146		238		Yes			
Lower	Hour shut-	-in	Date shut-in		Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No)			
Completion	10:00 AM		6/13/2005		146 308			Yes				
			<del></del>				<u> </u>		<u> </u>			
				FLO	W TEST N	O. 1						
Commenced	nmenced at ( hour, date )			10:00 AM 6/20/2005		Zone producing (upper or lower)				Lower		
TIME	LAPSED TIME		PRESSURE		Remarks				<del></del>	<del></del>	<del></del>	
Date	SINCE*		Upper Lower									
6/15/2005	2 Days 212 1 300 Buildup											
6/17/2005	4 Days		222	304	Buildup							
6/20/2005	7 Days		230	308	Final buildup, turn lowe							
6/21/2005	8 Days		236	210	Flowing lower zo			lower zone	).			
6/22/2005	9 Days		238	174	Packer holding, turn upper			rn upper zo	one back on.			
				-								
Production ra							T			r		
Oil			based on	X	Bbls.in		Hours		Grav.		GOR	
Gas	172	MCF	PD; Tested th	ru (Orifice or I	vieter):	Orifice	Meter					
	MID-TEST SHUT-IN PRESSURE DATA								- 5: 1:::		<del></del>	
Upper	Hour		Date		Length of time shut-in SI press. Psig		. Psig	Stabilized? (Yes or No)				
Completion					1		SI press. Psig		Stabilized 2 ( Vec as Ne)			
Lower	Hour		Date		Length of time shut-in		Sipress	of press, rsig		Stabilized? (Yes or No)		
Completion	<del></del>			الــــــــــــــــــــــــــــــــــــ			<u></u>			42.F TT		
				FLOV	V TEST N	0.2			(5)	3 10 11 1	1920	
						Zone producing (upper or lower)					<del>4 7</del>	
TIME	LAPSED TIME		PRESSURE		Remarks			marke	- JUZ 30			
(hour, date)	SINCE*		Upper Lower		Kemarks			2005				
(Nour, date)												
		<del></del> #						<del></del>	(ठ)	<del>L'ON</del> E		
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								<del></del>	1		<del></del>	
	e <del></del>		<del></del>		<del></del>				<del>,(0)</del>		<del></del>	
							<del></del>		- <del>\\</del>	707	1815 318	
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Production rat	te during test		·									
Oil		OPD	based on		Bbls.in		Hours		Grav.		GOR	
Gas		MCF	D; Tested thr	u (Orifice or N	leter):							
						· · · · · · · · · · · · · · · · · · ·						
Remarks												
<u>[</u>			<u></u>									
nearby certif	y that the infor	matic	ກ herein cont	ained is true a	and comple	ete to the bes	t of my know	ledge.				
Anneced	JUL	19	7000 i	Data		Onanat 1	Caraca Divi					
Approved	Concentation	Divisi		Date	<del></del> '		ConocoPhillips	. 00.				
New Mexico Oil Conservation Division By Mike Morris												
By H. Villanueva Date Title Lead Production Operator												
Lead Production Operator												
Title EPUTY On & GAS INSPECTOR DIST. (18) Date 6/22/05												
Title 🗱	PUTY On & c	GAS I	NSPECTOR I	oist. 🙉	ſ	Date [	6/22/05					