NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator	Co	onocoPhill	llips Co. Lease Name		San Juan 29-5				Well No.	-	100	
Location of Well: Unit Letter				a	25 Twp.				[
			G 39-22534	Sec.	25	∦ Twp.	29N	Range	5W			4037
Location of well API # 30-0 39-22534												
					TYPE OF PROD. METHOD OF PROD.			OF PROD.	PROD. MEDIUM			,` <u> </u>
	N.A	ME OF R	ESERVOIR OF	SERVOIR OR POOL		(Oil or Gas)		(Flow or Art. Lift)		Or Csg)		_ &
Upper					II T						加?	O _g r
Completion	Pictured Clliffs				Gas		Flowing		Tub	oing	b	
Lower									1		TIO .	- Og
Completion	<u> </u>		/lesaverde			Gas	Flowing		Tub	oing	I	-6
			· · · · · · · · · · · · · · · · · · ·								= 7 (9)	
			P	RE-FLOW SH	IUT-IN PR	ESSURE DA	ATA				47	`x
Upper	Hour shut-in		Date shut-in		Instant SI Pressure		SI press. Psig		Stabiliz	zed? (Ye	s or No	\$2
Completion	1:00 p.m.		6/13/2005		227		332			no		
Lower	Hour shut-in		Date shut-in		Instant SI Pressure		SI press. Psig		Stabiliz	zed? (Ye	s or No	2)
Completion	1:00 p.m.		6/13/2005			196	50	7		no		
BUILD-UP & FLOW TEST NO. 1												
Flow started (hour,date)			4:00 p.m. 6/20/2005		Zone producing (upper or lower)				Lov	ver		
TIME	LAPSED TIME		PRESSURE		Remarks							
Date	SINCE*		Upper Lower									
6/13/2005	Day	1	227	196	Both zones shut			ones shut-ir	1			
6/14/2005	Day 2		260	350	Both zones shut-			ones shut-ir	1			
6/15/2005	Day 3		311	495	Both zones shut-			ones shut-ir	1			
6/16/2005	Day 4		318	500	Both zones shut-			ones shut-ir)			
6/20/2005	Day 5		332	507	opened lower zone to watch			e to watch f	or cross over			
6/21/2005	Day	6	334	194	if cross over is			met then te	st is done			
Production rat	te during te											
Oil			based on		Bbls.in		Hours		Grav.		GO	R
Gas	74	MCF	PD; Tested th	ru (Orifice or M	leter):	me	eter					
					RESSURE DATA (for new well)							
Upper	Hour		Date		Length of	ength of time shut-in SI p		s. Psig Stabilized? (Yes or No			<u> </u>	
Completion												
Lower	Hour		Date		Length of time shut-in		SI press	SI press. Psig		Stabilized? (Yes or No		1
Completion				الــــــــــا			L		<u></u>			
FLOW TEXT NO. 0./2												
	FLOW TEST NO. 2 (for new well)											
	t (hour, date)				Zone prod	ucing (upper		L				
TIME (hour, date)	LAPSED TIME SINCE*		PRESSURE Upper Lower				Re	emarks				
(nour, date)	SINCE		Upper Lower		 -							
						#						
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		السيسا		الــــــــــا								
Production rat	e durina te	st										
Oil	7		based on		Bbls.in		Hours	r=	Grav.		GO	R
Gas				u (Orifice or M								·`
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Remarks				d			-×:					
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hearby certify that the information herein contained is true and complete to the best of my knowledge.												
	'. 00 oa	7 ^	2005									
Approved	UUL	19		Date		Operator	ConocoPhillips	s Co.				
lew Mexico Oil	Conservation	on Divisio	n			Ву	Lyle Higdon					
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Ву	<u>, v , v</u>	un		Date		Title	MSO					
	MITTY ON	0 000	Interna						_			
Title	USE UIL	& UAS	INSPECTOR	DIST. (38)		Date	6/21/05					