NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator	Cond	ocoPhil	illips Co. Lease Name		San Juan 28-7				Well No	·	4A	
				_ _		a			_	=		
	of Well: Unit Le			Sec.	11	Twp.	28	Range	7			
Location	of well API # 3	30-0	30-039-22237			1						
					T1/0=				T		,	
		NAME OF RESERVOIR OR POOL				TYPE OF PROD. METHOD OF PROD. (Oil or Gas) (Flow or Art. Lift)			PROD. MEDIUM			
Unper	NAM	E UF I	RESERVOIR O	RPOOL	1 (0	or Gas)	(Flow or	Art. Lift)	(IDG	. Or Csg)] }	
Upper	PC				1	Gas			1 -	Fb		
Completion	ļ		PU		L Cas		Flo	w		Γbg.	l.	
Lower	ł		MV		1	0		1 :64	1 -	-L	i	
Completion		-	IVIV		<u> </u>	Gas	Art.	LIII	JL	Гbg.]	
			ь	DE ELOW GUI	HT IN DD	SECURE DAT	га					
Upper	Hour shut	t-in			UT-IN PRESSURE DATA Instant SI Pressure SI press. Psig Stabilized? (Yes or No)						an No.	
Completion		00 AM	Date shut-in 10/3/2005		66		101					
Lower			Date shut-in		Instant SI Pressure		SI press. Psig		yes			
1	Hour shut-in 8:00 AM				mstant	96	3) press		Stabilized? (Yes or No.)		or No)	
Completion	0;	UU AIVI	10/3	72005	<u> </u>	96	10	0	yes			
				פונים וווופ	& ELOW	TEST NO. 1						
Elow store	d (hour d-4-)	1	7:50 AM	10/7/2005	7		or lower'	T T				
	w started (hour,date) ME LAPSED TIME		PRESSURE		Zone producing (upper or lower)				L	ower		
TIME Date	SINCE*		Upper Lower		Remarks							
10/4/2005	Day 1		Upper 98	100	Both zones shut							
10/5/2005	Day 1		99	100								
10/6/2005	Day 2			102	Both zones shut-							
10/7/2005			99 100	108								
10/8/2005	Day 4		101	79	opened higher press.zone							
10/8/2003	Day 5		101	13	if pressures cross-over to			SS-OVET LES	Linsned			
<u> </u>	Day 6			ــــــــــــــــــــــــــــــــــــــ	<u> </u>							
Production re	te during test										•	
Oil	0.28	PODE) based on	<u></u>	Bbls.in	[Hours		Grav.		GOR	
Gas	132			ru (Orifice or M		Manual Ma	ter		GIAV.	<u>L.,</u>	GOK	
Gas	132		rb, resteu tii	ra (Office of M	eter j.	1416	=======================================					
			MID-TES	T SULLTIN DE	ESSLIDE	DATA / for n	lew well					
Upper	Hour			ate	ESSURE DATA (for new well) Length of time shut-in SI press. Psig				Stabi	Stabilized? (Yes or No)		
Completion	7.041		Pate		Length of time structure		5. p1000. 1 3ig		Stabilized? (Tes bi No.)			
Lower	Hour		Date		l ength of	time shut-in	SI press	Peia	Stabilized? (Yes or No)			
Completion	1,041				Longaro	time silet in	Or press	. 1 Jig	- Ctub.	nzed i (ies	O' NO /	
Completion		!			L	·						
				FLOW TES	T NO. 2 (fe	or new well)						
Commonced					Zone producing (upper or lower)							
TIME	LAPSED TIME		PRESSURE		Remarks							
(hour, date)	SINCE*		Upper Lower				IX.	ii iai ks			i	
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		╼╌╬										
	·			1								
		السدي		4	L			******				
Production ra	te during test											
Oil	BOPD based on				Bbls.in		Hours		Grav.		GOR	
Gas	MCFPD; Tested thru (Orifice or Me				'\				<u> </u>			
			·					J				
Remarks												
											- 1	
L									···		-	
I hearby certif	y that the infor	mation	n herein conta	ined is true and	complete	to the best of	my knowlede	ge.			1111	
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New Mexico O	Conservation	Ďivisio	n -			Ву	Augie Vasque	z			? Nov	
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Ву		~~ess* 647		Date		Title	MSO				MOV	

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